1EW03 - Enabling Works Central

AWHi – Post-Excavation Assessment Report for Archaeological Recording at Three Bridge Mill, Twyford, Buckinghamshire

(AC250)

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Executive summary

0.0.1 The archaeological recording was undertaken on four parcels of land (C25120, C25121, C25122 and C25123) at Three Bridge Mills, Twyford, Buckinghamshire (centred on NGR 467013, 226479; Figure 1), as part of the Enabling Works for High Speed Two (HS2) Phase 1. The land was required for the main rail alignment and associated works, as outlined by and in accordance with the Project Plan (Doc Ref: 1EW03-FUS-EV-PLN-CS06_CL09-000046). The Site encompassed a total area of 2.42ha under the Site Code 1C20TBMAR, with the works taking place between May and September 2021.

0.0.2 Previous archaeological works included a geophysical survey (Doc Ref: 1EW03-FUS-EV-REP-CS06_CL09-007287) and trial trench evaluation (Doc Ref: 1EW03-FUS_COP-EV-REP-CS06_CL09-000004), which recorded evidence of Late Iron Age to Late Romano-British settlement and agricultural activity along with evidence of medieval and/or post-medieval agricultural activity. The subsequent archaeological recording was required to clarify the location, extent, survival, and significance of the archaeology identified during the previous works.

0.0.3 Prior to the Archaeological Recording, eight trial trenches were excavated to investigate geophysical anomalies not targeted by the preceding trial trench evaluation and further define the extent of the recording areas. The results concluded that there was low potential for further archaeological remains to be present, and the areas were subsequently not extended (1EW03-FUS_IFA-EV-REP-CS06_CL09-0000014).

0.0.4 The results of the Archaeological Recording identified a probable ladder settlement with interlinked enclosures extending from west at land parcel C25120 to the eastern three parcels C25121-3 approximately 600m in length. These are all located on a gravel terrace which overlooks the Padbury Brook to the west and north. The enclosures partially exposed in C25120 included pits and ditches associated with Romano-British agricultural activity, a cremation and inhumation burial with further enclosures and a possible droveway recorded in C25121. Similar features, including a partial Romano-British enclosure, utilising an Iron Age ditch, was recorded within C25122 with two partial Romano-British enclosures and possible evidence for settlement activity was recorded in C25123.

0.0.5 An anthropomorphic wooden figure, dated to the Early Roman period (AD40-70) was recovered from the terminal of the enclosure in C25122, this enclosure also containing a partial ring gulley and associated postholes. Although the precise function of the features within C25122 could not be ascertained, large quantities of unabraded Roman pottery suggests that these features may be close to a focus of settlement activity.

0.0.6 This post-excavation assessment will be presented in two sections; Part A – Factual Report, Part B Assessment of Potential and Appendices.

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Part A – Factual Report

1 Introduction

1.0.1 This report is an assessment of the results of Archaeological Recording (AR) undertaken from March 2021 to September 2021 on land at Three Bridge Mill, Twyford, Buckinghamshire (NGR 467013, 226479; Figure 1). The Archaeological Recording was outlined in the Project Plan (1EW03-FUS-EV-PLN-CS06_CL09-000046) which sets out the scope, aims and objectives for this investigation.

1.0.2 The following documents detail works relevant to the archaeology of the Site and are summarised within this section:

- HS2 Phase One Environmental Statement (ES 3.5.2.14.4) and Supplementary Environmental Statements (ES 3.5.2.13.5, ES 3.5.2.14.5, ES 3.5.2.14.7)
- Environmental Statements (ES 3.5.2.13.4-7, ES 3.5.2.13.7)
- Geophysical Survey (1EW03-FUS-EV-REP-CS06_CL09-007287)
- Project Plan for Trial Trench Evaluation (1EW03-FUS-EV-REP-CS06_CL09-007794),
- Fieldwork Report for Trial Trench Evaluation (1EW03-FUS_COP-EV-REP-CS06_CL09-000004)
- Project Plan for Archaeological Recording (1EW03-FUS-EV-PLN-CS06_CL09-000046).
- HS2 Geophysical Survey Report – Rural South – Buckinghamshire – 2015-2016 (C252-ETM-EV-REP-020-000221)
- HS2 Geophysical Survey Report – Rural South – Buckinghamshire – 2016 (C252-ETM-EV-REP-020- 000263)
- Location Specific Written Scheme of Investigation for Archaeological Recording (1EW03-FUS_IFA-EV-REP-CS06_CL09-000006)
- Fieldwork Change control Form for Archaeological Recording at Three Bridge Mill FCCF332 (1EW03-FUS-EV-FRM-CS06_CL09-000026)
- Pre-excavation Strategy Reports;

  (1EW03-FUS_IFA-EV-REP-CS06_CL09-000012) (C25120)

  (1EW03-FUS_IFA-EV-REP-CS06_CL09-000011) (C25121) and (C25123)

  (1EW03-FUS_IFA-EV-REP-CS06_CL09-000013) (C25122)
- Proposal for Wooden Figure;
- Proposal for Conservation of Waterlogged Wooden Object (1EW03-FUS-EV-PRP-CS06_CL09-

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000002)

- Proposal for Scientific Analysis and Sampling of Wooden Object (1EW03-FUS-EV-PRP-CS06_CL09-000003)

1.1 Project Background and Scheme Design

1.1.1 The High Speed Two (HS2) railway network has been proposed by the Government to provide a new link between London, the West and East Midlands, South Yorkshire, Leeds and Manchester. Phase One of HS2 entails the construction of a new railway approximately 230km (143 miles) in length between London and Birmingham. Powers for the construction, operation, and maintenance of Phase One are conferred by the High-Speed Rail (London - West Midlands) Act 2017.

1.1.2 The overall framework within which archaeological work was undertaken is set out in the Environmental Minimum Requirements (EMR), in particular the Heritage Memorandum, the Code of Construction Practice (CoCP) for HS2 Phase One and the GWSI: HERDS. Accordingly, the nominated undertaker or the Enabling Works Contractor was required to implement appropriate and reasonable measures to identify, avoid or where practicable, reduce impacts to the significance of heritage assets prior to the start of construction.

1.1.3 A Location Specific Written Scheme of Investigation for Archaeological Recording at Three Bridge Mill, Twyford, Buckinghamshire was prepared for this work (1EW03-FUS_IFA-EV-REP-CS06_CL09-000006).

1.1.4 Two Fieldwork Change Controls were implemented during the fieldwork which are summarised below in Table 1 (Doc Ref: 1EW03-FUS-EV-FRM-CS06_CL09-000003, 1EW03-FUS-EV-FRM-CS06_CL09-000026).

1.1.5 Fieldwork Change control FCCF332 was required in order to allow for the 100% excavation of two termini at the entrance to a Roman enclosure within area C25122, as well as the excavation of one of the termini down to 2m.

1.1.6 Fieldwork Change control FCCF397 was required due to encountering several constraints which limited the available space for archaeological recording and were thus descoped in agreement with the *Contractor* and *The Employer*. These constraints were as follows:

C25120

- Along the eastern side of Site, newt fencing was located encompassing 180.59 sq m.
- Toward the southern half of Site was a sewer main exclusion zone encompassing 662.17 sq m.
- Asbestos was encountered toward the southern end of Site, the exclusion zone encompassed 4.67 sq m.
- A farmer's access had to be maintained at the southern end of Site encompassing

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698.27 sq m.

C25121

- The Main Works Contractor had extracted clay along the northeast side of Site below the archaeological horizon, encompassing 668.3 sq m.
- A borehole and exclusion zone was located centrally within Site encompassing 23.66 sq m.

C25123

- An overhead service exclusion zone clipped the south-east corner of Site, encompassing 16.74 sq m.

Table 1: Change Controls

Document Number	Title
1EW03-FUS-EV-FRM-CS06_CL09-000026	AWHi – Fieldwork Change Control Form for the excavation of waterlogged deposits at C25122 Three Bridge Mill, Buckinghamshire Change No. FCCF332
1EW03-FUS_IFA-EV-FRM-CS06_CL09-000003	AWHi – Fieldwork Change Control Form for modification of Archaeological Recording areas C25120, C25121 and C25123 due to assorted site constraints, Change No. FCCF397

1.1.7 Specific GWSI: HERDS objectives appropriate to the site were identified in the Project Plan are listed in section 1.4 of this report.

1.2 Site Location and scope

1.2.1 The Site was located approximately 2.3km west of Steeple Claydon, 1km east of Twyford, Buckinghamshire (centred on NGR 467013, 226479; Figure 1) on agricultural land of both pasture and arable use.

1.2.2 The Archaeological Recording areas encompassed four parcels of land (C25120, C25121, C25122, C25123) with a total area of 2.42ha, along with eight trial trenches covering a further 64om² (Figure 2). There area of each land parcel was as follows:

- C25120 (1.06ha)
- C25121 (0.51ha)
- C25122 (0.42ha)
- C25123 (0.43ha)

1.2.3 These land parcels were located within Community Forum Area (CFA) CFA13 Calvert, Steeple Claydon, Twyford and Chetwode, in the parish of Twyford, Buckinghamshire. The AR areas are situated within two Archaeological Sub-Zones (ASZ): ASZ 13-14 Fields to the north of Portway Road and ASZ 13-17 Padbury Brook to the north of Twyford.

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1.2.4 The works were carried out under the Site Code 1C20TBMTT for the trial trench evaluation and the Site Code 1C20TBMAR for the mitigation excavation in line with the specification as set out in the Project Plan (Doc Ref: 1EW03-FUS-EV-PLN-CS06_CL09-000046).

1.3 General Aims

1.3.1 The aims for the Archaeological Recording across the Site as described in Section 4.1 of the Project Plan were to:

- Confirm and record the presence/absence, extent and depth of any surviving archaeological remains within the Site;
- Confirm and record the presence, extent and character of any areas of Late Iron Age/Roman domestic activity/settlement within the Site;
- Place the Site within the historic landscape, with particular emphasis on its development, function(s) and evolution (e.g. ironworking, food processing, funerary activity and period of use/continuity);
- Establish how the Site is perceived as an interacting element of a wider working landscape;
- Understand more of the possible Roman trackway network across the Site and if this may relate to the wider Roman infrastructure of the surrounding landscape;
- Determine if any further funerary remains are present within the Site;
- Determine if the Site has any specific, specialised function which might be comparable to other Late Iron Age/Roman settlements along the route;
- To confirm and record the origin of any domestic activity and its continuation through the periods;
- Investigate the character and manifestation of the transition from the Iron Age to the Roman period in the archaeological record;
- To investigate geophysical anomalies not sufficiently targeted by the previous trial trench evaluation;
- To understand the impact of agricultural regimes on earlier activity; and
- To contribute to the delivery of GWSI: HERDS Specific Objectives as specified in Section 4.2 of the Project Plan

1.4 Specific HERDS Objectives and aims

1.4.1 The Project Plan (1EW03-FUS-EV-PLN-CS06_CL09-000046) identified that the archaeological investigation may contribute to the following objectives set out in the GWSI: HERDS (HS2-HS2-EV-STR-000-000015):

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- KC15: Can we identify regional patterns in the form and location of Bronze Age and Iron Age settlement across the route, and are there associated differences in landscape organisation and enclosure?
- KC18: Explore the evidence for increasing social complexity in the archaeological record in the Late Bronze Age and Iron Age, and to identify patterns of intra-regional and regional variation.
- KC19: The Romano-British period saw the beginning of a more established infrastructure network. Can we investigate the development of these routes, trackways and roads and the influence they had on landscape change?
- KC20: Investigate the changing nature of funerary rites in the Late Iron Age and Romano-British periods. What evidence is there that the adoption of new rites or changes in existing practices are the result of the movement of people, contact with new ideas, or even new religions?
- KC21: Assess the evidence for regional and cultural distinctiveness along the length of the route in the Romano-British period, with particular regard to the different settlement types encountered along the route.
- KC23: Identify evidence for late Roman occupation and attempt to identify any continuity in settlement patterns between the end of the Romano-British period and the Early Medieval period.
- KC47: Test and develop geophysical survey methodologies.

1.5 Methodology

1.5.1 Prior to the excavation of the Archaeological Recording areas, eight trial trenches were excavated to determine the character of the geophysical anomalies not previously targeted and define the extent of the Archaeological Recording needed to define the main focus of the Late Iron Age and Romano British settlement. The results of the trenches were mainly negative for archaeological features, and did not reveal the density that was suggested by the geophysics survey. The features that were identified were occasional field ditches or medieval/post-medieval furrows. The evaluation deemed these areas to lie outside of the main focus of activity and were low potential for further archaeological remains to be present of significance and the Archaeological Recording areas were not extended (Doc Ref: 1EW03-FUS_IFA-EV-REP-CS06_CL09-0000014).

1.5.2 Archaeological Recording was undertaken as outlined in the Project Plan (Doc Ref: 1EW03-FUS-EV-PLN-CS06_CL09-000046) and followed the methodologies of the Location Specific Written Scheme of Investigation (LSWSI) (Doc Ref: 1EW03-FUS_IFA-EV-REP-CS06_CL09-000006) and specific guidance for HS2 namely the HS2 Technical Standard Specification for historic environment investigations (HS2-HS2-EV-STD-000-000035) and GWSI: HERDS (HS2-HS2-EV-STR-000-000015). The fieldwork also followed the Standard and Guidance: Archaeological Excavation (CifA 2014), the Management of Archaeological Projects 2 (English Heritage 1991),

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the Management of Research Projects in the Historic Environment (MORPHE): Project Managers' Guide (Historic England 2015).

1.5.3 The Archaeological Recordings areas were stripped to either the first archaeological horizon or the natural substrate, whichever was reached first, using a 360-degree mechanical tracked excavator fitted with a toothless bucket and under the constant supervision of a suitably trained, competent and experienced archaeologist in accordance with the LSWSI. The overburden was stripped and the topsoil and subsoil separated and stored in accordance with the Soil Resource Plan (1EW03-FUS_IFA-EV-PLN-CS06_CL09-000003). A CAT scanner was used to ensure no unidentified buried services were present. The excavation sides were battered and stepped for safety.

1.5.4 Metal detecting was undertaken across the excavation areas and trial trench locations prior to excavation and after the overburden horizons (topsoil and subsoil) had been stripped. Topsoil and subsoil heaps were also metal detected as well as visually inspected for finds.

1.5.5 The archaeological remains across the four areas exposed rectilinear enclosures, co-axial field systems, sporadic discrete pits and surface finds identified as Roman. Once archaeological remains were fully exposed, these were mapped and an Updated Post-Soil Strip Excavation and Sampling Strategy agreed with HS2 prior to any archaeological excavation;

- (1EW03-FUS_IFA-EV-REP-CS06_CL09-000012) (C25120)
- (1EW03-FUS_IFA-EV-REP-CS06_CL09-000011) (C25121) and (C25123)
- (1EW03-FUS_IFA-EV-REP-CS06_CL09-000013) (C25122)

1.5.6 The required sampling strategies which would endeavour to meet the HERDS objectives were set out in the relevant Updated Post-Soil Strip Excavation and Sampling Strategy. For full details of the minimum requirements for excavation, recording and sampling of features refer to the LSWSI and PP.

1.5.7 The limits of excavation, surface heights, archaeological ground levels and archaeological features of both excavation areas were surveyed using a differential GPS utilising Real Time Kinematic (RTK) Global Navigation Satellite System (GNSS). This was in accordance with the Ordnance Survey National Grid and Ordnance Survey Newlyn Datum (ODN) as defined by the OS Active GNSS network. The details of the setting out are fully described in the Survey Report for Archaeological Recording at Three Bridge Mills, Twyford, Buckinghamshire AC250 (1EW03-FUS_IFA-EV-REP-CS06_CL09-000002).

1.6 Stakeholder Consultation

1.6.1 In undertaking the Archaeological Recording, the Archaeological Contractor sought relevant knowledge and advice from national and local stakeholders and expert bodies through the mechanisms defined in the GWSI: HERDS.

1.6.2 The Local Planning Authority Archaeologist, Lucy Lawrence of Buckinghamshire County Council was kept apprised of the Archaeological Recording as it progressed and attended a

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number of site visits in particular to discuss and help define the general nature of the archaeology present on site, as well as a strategy for the excavation works.

1.6.3 In relation to the discovery of preserved wood and a wooden anthropomorphic figure within area C25122, an external wood expert, Michael Bamforth, was contacted to instruct and advise upon excavation techniques as well as a methodology for its immediate preservation, prior to its transportation to wood conservation specialists at York Archaeological Trust. In addition, staff from Historic England attended a site visit to discuss the significance and nature of the find, as well as advise on the nature of further excavation works that were carried out within the location of its discovery.

1.6.4 Upon completion of the work and submission of the Fieldwork Sign of Sheet a Post-excavation assessment was requested of the findings.

1.7 Geology and Topography

1.7.1 The Site was located on part of a slightly raised plateau at 86m aOD, this was east of a tributary flowing into the Padbury Brook to the north. Land parcel C25120 was located adjacent to this stream and sloped down westwards towards it to around 84m aOD.

1.7.2 The British Geological Survey (BGS 2020) records the underlying geology as Peterborough Member (mudstone) formed 164 to 166 million years ago in the Jurassic Period. The majority of the Site is located on a plateau of River Terrace Deposits (sand and gravel) formed up to three million years ago in the Quaternary Period. The western part of C25120 is suggested to be located on Quaternary alluvial deposits of clay, silt, sand and gravel, associated with the tributary of the Padbury Brook (BGS 2020), although no clear differentiation was noted on Site to suggest the presence of this. All other affirmations were consistent with the geological substrate encountered on Site. No superficial deposits were recorded in this area. (Geology of Britain viewer 2020 – last accessed 04/04/2022)

1.7.3 The topsoil consisted of dark blackish brown silty clay with common fine gravels with a thickness range of 0.25-0.4 m across all Archaeological Recording areas. The subsoil depth varied across all Archaeological Recording areas and was non-existent in some parts of the Site, with a thickness range of 0.05-0.45m where it was present.

1.8 Documentary History of the Site

1.8.1 The information presented below has been reproduced from the Project Plan for Archaeological Recording (1EW03-FUS-EV-PLN-CS06_CL09-000046), which assimilated data from the Environmental Statement prepared in 2013 (ES 3.5.2.13.4-7), the Project Plan for the Trial Trench Evaluation (1EW03-FUS-EV-REP-CS06_CL09-007794), Buckinghamshire Historic Environment Record (HER) data updated in August 2020, and results of the surveys undertaken within the Site and in its environs, i.e. geophysical and LiDAR surveys (ES 3.5.2.13.7, 1EW03-FUS-EV-REP-CS06_CL09-007287, etc.). This section also draws upon the results of the archaeological trial trench evaluation works undertaken within the Site in early 2020 (1EW03-FUS_COP-EV-REP-CS06_CL09-000004). Sites in this section referenced with the HS2 heritage

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asset prefix "CAL" are taken from the Project Plan for Archaeological Recording which, ultimately was sourced from the Environmental Statement.

1.8.2 The Site is located within CFA13 Calvert, Steeple Claydon, Twyford and Chetwode, in the parish of Twyford, Buckinghamshire. The AR areas are situated within two Archaeological Sub-Zones (ASZ): ASZ 13-14 Fields to the north of Portway Road and ASZ 13-17 Padbury Brook to the north of Twyford.

1.8.3 The AR area C25120 is located within ASZ 13-14, which is characterised by an area of fields north of Portway Road located on a slight south facing slope. This area has a regular pattern of field boundaries, suggesting a planned programme of enclosure. This part of the Site is close to the medieval village of Twyford and there is the potential for agricultural evidence dating from this period. There are also medieval village earthworks in this zone (HS2 Asset refs: CAL044, CAL050) which suggest that Twyford is a shrunken medieval village. The AR areas C25121-3 are located within ASZ 13-17, an area that contains Padbury Brook to the north of Twyford. This area has small regular fields indicative of planned enclosure. This ASZ also includes the site of a medieval mill and there is potential for redeposited Palaeolithic remains in the gravels.

1.9 Archaeological Background

Remote Sensing

1.9.1 The Site was included in a remote sensing survey (interpretation of aerial photographs, hyperspectral imagery, and LiDAR imagery) as part of the HS2 Phase One Environmental Statement. Tracts of extant and levelled ridge and furrow earthworks, indicative of medieval or post-medieval cultivation, were identified across much of the Site and surrounding environs.

Geophysical survey, 2018 (1EW03-FUS-EV-REP-CS06_CL09-007287)

1.9.2 As part of the Hs2 works, a geophysical survey was undertaken across the Site in 2018 (Figure 3 and 4). Across the survey area including C25121-3, a probable linear settlement was identified, with trackways, rectilinear enclosures, smaller enclosure, and pit-like anomalies, located on an elevated position on river terrace gravels. In C25120, possible remains relating to a former smithy or medieval water mill were identified alongside possible medieval settlement remains, such as a trackway and enclosures.

Trial trench evaluation 2020 (1EW03-FUS_COP-EV-REP-CS06_CL09-000004)

1.9.3 Subsequent trial trench investigation undertaken across the Site in early 2020 targeting the results of the preceding geophysical survey identified remains in 24 of the 29 trenches excavated, comprising 132 features of archaeological potential. Of these, 44 were within Area C25077 of the evaluation (including AR area C25120) and 88 in Area C25082 (including AR areas C25121-3).

1.9.4 Within C25120, features likely associated with a trackway and enclosure arrangement, including ditches, pits and a gully were identified broadly within the southern and eastern portions of the land parcel whilst within C25121 features were widely distributed throughout and again

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included ditches, pits, gullies and a posthole. Furrows, likely indicative of medieval and/or post-medieval agricultural activity were also recorded in both land parcels.

1.9.5 The trial trench investigation identified three main phases of activity:

- Late Iron Age/Early Roman period,
- Mid–Late Roman period, and,
- Agricultural activity dating to the wider medieval/post-medieval periods.

1.9.6 No finds of early medieval or medieval date were recovered during the trial trench investigation although several linear features were excavated which did not provide dateable evidence. These, however, may be further examples of the aforementioned Late Iron Age and/or Roman activity. Numerous furrows were recorded within Area C25082 (including within C25121-3), correlating with the formations suggested by the LiDAR survey and several of the geophysical anomalies. Although none produced dateable evidence, such features are typical identifiers of medieval and/or early postmedieval cultivation, and they are situated atop the earlier prehistoric and Roman remains.

Archaeological Baseline

Prehistoric

1.9.7 The British Geological Survey places the Site on alluvial and gravel terrace deposits associated with a tributary of the Padbury Brook. The terrace gravels associated with the Brook may preserve Pleistocene and Palaeolithic artefacts, as faunal remains of this date have been recorded within gravels near the Padbury Brook, at Steeple Claydon and Twyford. However, the natural geology encountered during the trial trench investigation generally comprised of clays. It is therefore considered that Palaeolithic and Pleistocene remains are unlikely to be encountered within the Site.

1.9.8 The remains of at least three rhinoceros, a mammoth and a species of elephant were recorded from a gravel pit near Three Bridge Mill (CAL048) 500m north-east from the Site, these possibly located in an area of probable gravel extraction as defined by several ponds on 1950's Ordnance Survey (OS) maps (Farley 2014, 11). Another gravel pit (CAL041) thought to have been to the north of Lake Farm, 600m east of the Site, recorded mammoth bones and teeth

1.9.9 The clay landscape is also not thought to have high potential for Mesolithic or Neolithic remains however, those parts of the wider study area where superficial geological deposits associated with watercourses are present are considered to have some limited potential for the presence of such remains.

Iron Age and Romano-British

1.9.10 A number of the anomalies identified across both areas of the Site during the geophysical survey were postulated to be of later prehistoric origin including linear anomalies suggestive of

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enclosures or field systems. As these features could not easily be seen on the LiDAR it is likely that they pre-dated the ridge and furrow and are most like Iron Age in date.

1.9.11 The trial trench investigation recorded parts of a Middle Iron Age to Roman field system, comprising several linear ditches in C25120, with evidence of further field systems and/or enclosures recorded across C25121-3, principally dating to the Late Iron Age and Early Roman periods. Some evidence of Mid-Roman and Late Roman activity was encountered in the eastern parts of Areas C25123 & C25122, respectively. Furthermore, the trial trench investigation encountered a single possible urned cremation burial in Trench 26 which was of Late Iron Age or Early Roman date.

1.9.12 Based on the results of both the geophysical survey and the trial trench investigation, it was evident that many finds were recovered in contexts of discard, away from their original point of use, these likely dumped as rubbish along with other domestic debris.

1.9.13 Domestic hearth material was identified within environmental samples recovered from peripheral enclosure/boundary ditches although there were no firmly identified remains of domestic settlement such as evidence of roundhouses or storage facilities, which one may have expected given the quite substantial quantity and type of finds recovered. However, the finds are suggestive of domestic occupation and it is possible that such features may have been lost to truncation.

Medieval

1.9.14 A number of medieval villages in the wider area are likely to have been founded as Saxon settlements. These includes the settlements of Twyford, Steeple Claydon, Preston Bissett, Godington, Chetwode and Barton Hartshorn which are all recorded in the Domesday Book of 1086. This area is likely to have been partly wooded during the Saxon period as part of the Forest of Bernwood which was designated as a Royal Forest following the Norman Conquest. After the 12th century its size contracted with the area of woodland around Chetwode largely deforested by the end of the early medieval period. The southern part of Community Forum Area (CFA 13) remained part of the Royal Forest of Bernwood throughout much of the medieval period although this does not mean the whole area was covered in trees.

1.9.15 The name Twyford translates from Olde English 'Twi Fyrde' as 'two fords', likely referring to the crossing points over both the Padbury Brook and Mill Stream to the north-west of the village, the Domesday Book recording Twyford as having had 34 households and 18 ploughlands, 3 ploughs of meadow and woodland with 100 pigs. The mention of woodland suggests that part of the parish was wooded in the late 11th century (Open Domesday 2022).

1.9.16 The medieval settlement of Twyford (CAL059), was located 100m west of the Site and a large number of earthworks (CAL051, CAL052) have been identified directly north and east of the 12th century Church of St Mary (List Entry 1215009) including a possible building, house platforms, holloways and fishponds. An evaluation east of the churchyard and 130m west of the Site confirmed the presence of ditches, forming an enclosure around a raised platform. Pottery from the evaluation dated the abandonment of this enclosure to the 11th-13th centuries, possibly

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representing the Late Saxon settlement or manorial complex (John Moore Heritage Services 2013).

1.9.17 Further earthworks (CAL050) including house platforms, a holloway and enclosures have also been recorded 130m south-west of the Site and also to the west of Twyford (CAL054). A moated site (CAL044) was identified at Allen's Ground located 400m south of the Site, though this may since have been destroyed.

1.9.18 The 19th century Grade II listed Twyford Mill is located 1.2km north-west of the Site (List Entry 1215012) and may have been the site of an earlier medieval mill. A second medieval mill was likely to have been located at Three Bridge Mill (CAL047), located 130m north of the Site.

1.9.19 The aforementioned geophysical survey identified anomalies that were provisionally attributed to a possible Saxon or medieval date, later proven to be Late Iron Age/Roman in date by the trial trench investigation and archaeological recording works. These features were underlying the more expansive ridge and furrow (1EW03-FUS-EV-REP-CS06_CL09-007287). The geophysical survey, walkover survey and LiDAR also identified remains of ridge and furrow to the east of C25120. The areas of the best surviving ridge and furrow around Twyford have been designated as Archaeological Notification Areas (ANA) by Buckinghamshire HER, including C25120 but not C25121-3. As the ridge and furrow appears to overlie the enclosure anomalies identified in the geophysical survey, it appears that land use within the Site changed in the medieval period to agriculture. Within C25121-3, the ridge and furrow appear to have been partly levelled through ploughing, although faint traces can be seen in a north to south alignment.

1.9.20 As mentioned previously, the trial trench investigation identified no medieval remains.

Post-medieval and Modern

1.9.21 During the post-medieval period it is very likely the Site was used for agricultural purposes associated with the nearby settlement of Twyford which was enclosed by Act of Parliament in 1774.

1.9.22 The geophysical survey report (1EW03-FUS-EV-REP-CS06_ CL09-007287) suggested that positive magnetic trends within C25120 could be associated with a former smithy depicted on late 19th century maps, although following the trial trench investigation, it is considered more likely to relate to be an Iron Age/Roman hearth.

1.9.23 The greatest change to the character of the area around Twyford was the construction of the Great Central Railway in 1899, with Areas C25120 and C25121-3 located either side of this former railway and two associated overbridges (CAL045 and CAL046) located adjacent to both land parcels. This railway line ceased to operate in the 1960's and was subsequently dismantled. After the Great Central Railway line had been dismantled a sewage works was constructed to the immediate west of C25121.

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2 Stratigraphic Report

2.1 Results of Archaeological Recording

2.1.1 The Archaeological Recording was spread over four land parcels (C25120, C25121, C25122 andC25123). The land parcels will be discussed separately and by period as there was some distance between each land parcel. The Site was phased based on the results of the datable finds assessments and the stratigraphic sequence but should be treated as provisional, pending further analyses and/or scientific dating of selected features. A summary of the findings is presented in Table 2, below.

Table 2: Summary of Results

Site/Area	Feature Type	Number	Spot Date/s
C25120	Linear cuts	258	Roman/ Undated
	Pits	92	Roman/ Undated
	Post holes	10	Roman/ Undated
	Deposits	7	Roman/ Undated
	Surfaces	1	Undated
	Cremation Burials	2	Roman/ Undated
	Natural features/deposits	4	Undated
	Furrows	10	
	Total	**384**	
C25121	Linear cuts	66	Roman/ Undated
	Pits	12	Roman/ Undated
	Post holes	4	Roman/ Undated
	Furrows	8	
	Total	**90**	
C25122	Linear cuts	92	LIA/Roman/ Undated
	Pits	26	Roman/ Undated
	Post Holes	14	Roman/ Undated
	Deposits	4	Undated
	Natural features/deposits	1	Undated
	Furrows	14	Undated
	Total	**151**	
C25123	Linear cuts	161	Roman/ Undated
	Pits	26	Roman/ Undated
	Post holes	10	Roman/ Undated
	Natural features/deposits	1	Undated
	Total	**198**	

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2.2 Site Sequence and Chronology

2.2.1 The four land parcels are located on a gravel ridge sitting above the Padbury Brook, a tributary of The Great River Ouse, which lies to the west and north. The recording areas exhibited a similar chronological sequence with an initial Late Iron Age to Early Roman (0 – 70 AD) land division boundaries being set out typical of an emerging rural landscape. During the proceeding 1st to 3rd century these were expanded upon, forming rectangular enclosures or enclosed field system generally overlying the earlier archaeology. This expansion is commonly known as a ladder settlement which the western (C25120) and eastern (C25122) limits appear to have been captured within the excavation areas, presenting an approximately 600m long ladder settlement (Figure 5). A sporadic, if not dwindling, site presence was apparent during the 4th century. A general hiatus is present around the 5th century with medieval and post-medieval furrows forming the last known phase of historical activity across the Site.

2.3 Deposit survival, truncation, and bioturbation

2.3.1 The archaeological features recorded within the Site generally survived well and to a reasonable depth. In most cases it was possible to excavate complete profiles across features and to determine most relationships between intercutting features.

2.3.2 An extant ridge and furrow field system was still present within area C25120, causing regular variations in the depth of topsoil and subsoil and having a deleterious effect on the underlying archaeology. Furrows were also present within the archaeological horizon across the remaining three areas (C25121, C25122 and C25123) and had the same detrimental effect on the underlying archaeology.

2.3.3 The areas lying between C25120 to the west and interspersed between the remaining areas to the east had further modern disturbances either upstanding or exhibiting ground disturbances relating to the Great Central Railway, sewerage treatment works, access track, buried and overhead services.

2.3.4 Modern 'landscaping' was present along the western side of C25120, resulting in a greater depth of subsoil and probable truncation of underlying archaeological features. This entire area lies on a moderately sloping land parcel, which rises to the east and declines to the west, where it is encircled by a small watercourse. The poor survival rate for some shallower features within the western side of the area has therefore been attributed to this gradient and the increased likelihood of agricultural truncation associated with it. Similarly, the stratigraphic sequences within many of the western features became more diffuse than their counterparts in the east, likely caused by continual flooding events within the low-lying area surrounding the watercourse. A 30m wide exclusion zone for a rising main ran east to west through the southern-central portion of the site effectively splitting land parcel C25120 into two areas (Figure 5).

2.3.5 Area C25122 encompassed the lowest lying area of the Site which forms part of Padbury Brook flood plain. Similar to the western side of C25120, the majority of features within this area had also been subject to continual flooding events throughout their lifespan, creating diffuse

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stratigraphic sequences and a sometimes ambiguous interpretation of the archaeological record.

2.3.6 It should be noted that the paucity of environmental data and animal bone is due mainly to site conditions not always being beneficial to their preservation as well as the agrarian usage of the Site during the Late Iron Age and Roman periods; pottery, however, has survived in abundance.

3 Results for C25120

3.0.1 The rising main mentioned above split land parcel C25120 in two areas (Figure 5 and 5a). A clear continuation of the same archaeological features could be seen within both areas and therefore no distinction has been made between them in the recording process, but the locations of features within this section of the report are referenced as being situated within the northern or southern areas of the Site.

3.0.2 The AR area of C25120 is located on Quaternary alluvial deposits of clay, silt, sand and gravel, associated with the tributary of the Padbury Brook (BGS 2020). The Site itself sits on a higher ridge of land overlooking the Padbury Brook which skirts to the west and north of Site. The area of C25120 dives steeply westward, which would have been on the floodplain or at its limits, with most of the settlement activity starting at this point and continuing eastward along the terrace into the remaining archaeological recording areas.

3.0.3 The archaeological remains uncovered within area C25120 predominantly consisted of an extensive 1st century field system that was later truncated by a number of 2nd century enclosure ditches (Figure 5a and 6). The 1st century field system consisted of a co-axial ditch system associated with varying forms of land management, that were orientated on a roughly north-east to south-west alignment. A 2nd century rectilinear enclosure ditch is present which enters the site from the eastern baulk and continues approximately 15m westwards, encompassing a small area to the north-east. A second larger 2nd century sub-rectangular enclosure then adjoins its western side proceeding west and southward, as typified by a Roman ladder settlement. No clear occupational structures were identified within this area, however the ceramic assemblages recovered from the enclosure ditches suggest that there was a domestic settlement within this locale during the 2nd to 3rd centuries, with large sherds of unabraded utilitarian wares within the eastern most enclosure ditch indicating that the main occupational nuclei probably lay just beyond the archaeological recording area to the east, outside of the HS2 scheme. During the late 3rd to 4th centuries there appears to have been an occupational shift and the ceramic assemblage recovered from the site suggests that the enclosures have largely gone out of use. This period is instead typified by three pit clusters, each of which varied in size and typology, with the underlying geology of fine sands and gravels suggesting that they may have been extraction pits.

3.1 C25120 - 1st Century AD

3.1.1 Features attributed to this phase were done so based on artefact recovery and dating, as well as their location in the stratigraphic sequence. The overwhelming majority of ceramic finds within

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these features dates from the 1st century, which is why they have been assigned to this phase, but sporadic 2nd century finds suggest that these features were still in use during part of the 2nd century (Figure 6 and 7).

3.1.2 Two roughly perpendicular boundary ditches run across the northern area of the Site on an east to west and a north-east to south-west orientation. Within the confines of the boundary ditches, five parallel ditches were recorded running on a south-east to north-west orientation and likely represent a form of land sub-division. All five sub-dividing ditches appeared to respect the later 2nd century enclosure ditch that ran across the western side of the Site, leading to the strong suggestion that the enclosure followed the course of, and completely truncated, a pre-existing 1st century boundary ditch. Within the southern area of C25120, two more partitioning ditches are present, which run perpendicular to one another and appear to similarly respect the confines of the later 2nd century enclosure ditch. Within the south-western corner of the northern area of C25120, a number of gullies on varying axis' were recorded. These gullies are present within the lowest lying area of the site and are therefore likely to have been used for drainage, with the exception of a single rectilinear gully that appears to represent a small internal enclosure. An arc of four undated postholes within the southern area of C25120 represent the only possible features associated with possible domestic settlement within this phase. In addition, two 1st century cremations, urned and an un-urned were cut into the top of one of the sub-dividing ditches.

3.1.3 *Boundary Ditch [910].* Two perpendicular boundary ditches were recorded extending across the majority of the northern area of C25120 (Figure 6a, 29 and 44). Ditch [910] protruded from the eastern baulk of the site and ran roughly east to west across the southern portion of the northern area of C25120. The ditch measured up to 2.63m in width and ranged between 0.15m and 0.46m in depth and generally maintained a single homogenous, natural infill throughout the seven interventions that were excavated across it. At its western terminus the boundary ditch appears to adjoin an undated large shallow scoop [1810], which is then cut by 2nd century enclosure ditch [1365]. Feature [1810] may represent the only surviving portion of a 1st century boundary ditch that has been hypothesised within this location (Figure 6a and 7a). The contexts, dimensions, and dating evidence for all of the recorded sections of the boundary ditch are summarised below in Table 3.

Table 3: Summary of Boundary Ditch [910]

Feature No	Cut No	Filled By	Feature Type	W (m)	D (m)	Date	Notes
910	**910**	911, 912	Boundary Ditch	0.6	0.42	AD 50-70	20 sherds of pottery 328g
	1316	1317	Boundary Ditch	1.8	0.2		
	1324	1325	Boundary Ditch	2.63	0.24	AD 1-70	1 sherd of pottery 17g
	1335	1336	Boundary Ditch	1.03	0.46	C2+	14 sherds pottery 234g

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	1340						
	1377	1378	Boundary Ditch	1.35	0.28	LC1-C2	17 sherds of pottery 130g
	1386	1387	Boundary Ditch	1.0	0.45		
	1791	1792	Boundary Ditch	0.37	0.15	AD 50-70	11 sherds of pottery 108g

3.1.4 *Boundary Ditch [1099]* Ditch [1099] traverses approximately north-east to south-west across the eastern side of the northern area of C25120 and measured up to 1.35m in width and ranged between 0.15m and 0.9m in depth (Figure 6a, 27-30). [1099] extended along the western side of 2nd century ditch [1120] (Figure 26) prior to being heavily truncated by a 3rd to 4th century pit cluster at its northernmost end. The ditch then continues on a south-west orientation across the entirety of the northern mitigation area before extending beyond the southern limit of excavation. A total of nine interventions were excavated across the ditch which recorded a stratigraphic sequence that varied between one to two naturally formed silting episodes throughout its extent. The contexts, dimensions, and dating evidence for all of the recorded sections of the boundary ditch are summarised below in Table 4.

Table 4: Summary of Boundary Ditch [1099]

Feature No	Cut no	Filled by	Feature Type	W (m)	D (m)	Date	Notes
1099	**1099**	1100	Boundary Ditch	0.9	0.35		
	1183	1184	Boundary Ditch	1.5	0.4	AD 120-200	2 sherds of pottery 26g
	1374	1375, 1376	Boundary Ditch	1.5	0.9	MC3+	4 sherds of pottery 98g
	1379					AD 50-70	8 sherds of pottery 57g
	1690	1691	Boundary Ditch	0.36	0.12	AD 50-70	13 sherds of pottery 99g
	1692	1693, 1694	Boundary Ditch	1.24	0.67	Roman	5 sherds of pottery 20g
	1708	1709, 1710	Boundary Ditch	1.35	0.65		
	1759	1761	Boundary Ditch	0.49	0.33	AD 1-70	8 sherds of pottery 121g
	1842	1844	Boundary Ditch	>1m	0.3		

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3.1.5 *Northern Partitioning Ditches [1536], [1495], [1544], [1357], [915].* Five ditches orientated roughly south-east to north-west were recorded within the northern section of the mitigation area (Figure 6a, 53 and 62). All five ditches contained 1st century ceramic assemblages and ran approximately parallel to 1st century boundary ditch [910], following the gradient of the slope. As previously mentioned, the ditches extended along the western side of 2nd century enclosure ditch [1365], but poor survival rates at the intersections between the two features, as well as consistent alluvial leeching of the fill sequences within them, meant that the relationships between them were not clearly visible within the stratigraphy. Only ditch [915] was clearly truncated by the 2nd century enclosure ditch in section with the disparity in the ceramic assemblages that were recovered being used to attest the relationships of the other four ditches. None of the ditches extended the total width between the two land boundaries to adjoin the easternmost 1st century boundary ditch [1099] and have therefore been interpreted as either a form of land division or land management such as drainage ditches for the 1st century enclosure. The ditches are summarised in the paragraphs below in the order in which they appear on site, from the northernmost ditch [1536] to the southernmost ditch [915]. The ditches all contained a single, homogenous, naturally formed fill, with the exception of ditch [1544]. Similarly, small assemblages of 1st century pottery were recovered from each of their fills.

3.1.6 *Ditch [1536] [1547] [1858] and [1495].* This ditch measured a maximum of 1.3m wide and 0.25m deep and turned southwards at its eastern end before splitting into two separate, contemporary, smaller ditches [1993] [1995] at its terminus (Figure 6a). To the immediate south, ditch [1495] [1496] [1867] measured a maximum of 0.83m wide and 0.36m deep and was truncated at its eastern terminus by an undated pit [1496], which measured 0.67m wide and 0.28m deep. The pit contained a single fill with no finds and cannot be more accurately phased. At its western end, ditch [1495] was cut by two 1st century human cremations [1310] and [1312] (see section 4.1.9).

3.1.7 *Ditch [1544] [2024].* This was the largest linear within the sequence and measured a maximum of 1.91m wide and 0.75m deep, with steep sides and an irregular concave base (Figure 6a and 53). The ditch contained two fills towards its eastern end [1544] and only a single fill was recorded at its westernmost end [2024]. This is likely due to later agricultural truncations as the ditch only measured 0.24m in depth within intervention [2024]. Its eastern terminus appears to have been truncated by a previous evaluation trench, which it does not extend beyond, and it has been truncated by pit [2026] on its western end. [2026] measured 1.73m long by 0.84m wide and 0.91m deep and contained three fills. All three fills contained Roman ceramic assemblages but could not be more precisely dated.

3.1.8 *Ditch [1357] [1369] [1639].* There is then a relatively wide break of approximately 14m to the south in the sequence before the next sub-dividing ditch [1357] [1369] [1639] is recorded. Ditch [1357] measured a maximum of 0.8m wide and 0.26m deep and had moderately sloping sides and a concave base (Figure 6a). Unlike the other ditches within this sequence, [1357] terminated prior to the 2nd century enclosure ditch [1365], but this is likely due to later agricultural truncation. At its western end [1357] is adjoined by contemporary ditch [1314].

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3.1.9 *Ditch [915] [918] [1253] [1300] [1331] [1372] [1555]* measured a maximum of 0.72m wide and 0.32m deep and was U-shaped with a flat base. It was truncated by enclosure ditch [918] at its north-western end, truncated ditch [1305], and appears to be contemporary with gully [1298]. Towards its south-eastern end the [915] splits into two smaller, parallel, ditches [1372] [1427] which terminate close to one another, although no stratigraphic relationship between the two features could be established from the excavated interventions. A single sherd of abraded 2nd century pottery weighing 2g was recovered from intervention [1251] but this is believed to have been deposited by later agricultural activity as a total assemblage of 20 sherds of 1st century pottery weighing 282g was recovered from the other interventions within the feature.

3.1.10 *Cremations [1310] and [1312].* As mentioned above, two cremations were recorded within the north-west confines of the Site, truncating the western end of sub-dividing ditch [1495] (Figure 6a and 45; Plate 5). A single urned cremation was recovered from a purpose-dug pit [1312] directly alongside a second pit [1310], which contained un-urned cremated human remains. It has been hypothesised that the cremated remains from both features may originate from the same individual and that [1310] may contain excess remains that could not fit within [1312] and were therefore buried alongside. As this cannot be definitively proven, and as no stratigraphic relationship between the two features can be ascertained, for the purposes of this report they are treated as two separate individuals. Ceramics were recovered from both features and the urn that was contained within [1312] was dated to the 1st century, but the single sherd of pottery that was found within [1310] could only be loosely dated to the Roman period. Both cremations had an MNI of 1 and have been summarised in Table 5 below.

Table 5: Summary of C25120 Cremations

Type	Sample	Fill	Cut	Date	Weight (g)	Feature	C14
Human	116	1313	1312	1st Century	671	Pit	N
Human	115	1311	1310	Roman	112.21	Pit	N

3.1.11 *Southern Partitioning Ditches [1711] and [1740]* Two contemporary partitioning ditches were present within the southern portion of Area C25120 (Figure 6a). Ditch [1711] [1742] [1786] [1835] [1848] runs east to west and typically had moderately sloping sides and a flat base (Figure 59). The ditch measured over 30m long by a maximum of 1m wide by 0.28m deep and was truncated by enclosure ditch [1365] at its western end. At its eastern end the ditch terminates abutting the northern terminus of ditch [1740] [1872] [2022] which runs north-south for approximately 8m before being truncated by a 4th century pit cluster (Figure 6a and 8). Both ditches likely represent a continuation of the same land division and management that can be seen within the northern confines of the area and together segregate a rectangular area that appears to respect the confines of the later 2nd century enclosure ditch, suggesting this overlies a previous 1st century enclosure. As with their northern counterparts, both ditches contained a single naturally formed fill throughout their extent and contained small ceramic assemblages that were unanimously dated to the 1st century.

3.1.12 *Sub-enclosure [1895] and postholes* Adjoining the southern side of ditch [1711] was a small curving sub-enclosure ditch [1895] [1939] [1958], which had an entrance defined by terminal

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[1920] and opposing terminal [1876], which enclosed an arc of four postholes. The sub-enclosure ditch had relatively shallow, concave profile and was up to 1.20m wide and 0.55m deep with single fills (Figure 6a, 65 and 67). The arc of four postholes [1725], [1727], [1729] and [1731] all of which were circular in plan with moderately sloping concave sides and concave base (Figure 59), each contained single, naturally formed fills which contained no finds, but they have been assigned to this phase based on their spatial relationship with the sub-enclosure which produced 17 sherds of pottery dated AD 70.

3.1.13 *Boundary Ditch [1746] [1932]* To the immediate north of ditch [1711] ran a parallel linear [1746] [1932]. Ditch [1746] was undated but has been assigned to this phase as the two features share a spatial relationship and are aligned along the same axis. At its eastern end, [1746] appears to be contemporary with 1st century ditch terminus [1744], which extends westwards roughly 2m into the mitigation area from the eastern baulk before feeding into [1746] and terminating. Both boundary ditch [1711] and [1746] parallel nature and consistent 3.0m separation does suggest either ditches either side of a hedgerow or trackway.

3.1.14 *Ambiguous 1st Century Linears*. Several linear features were recorded within the northern area of the Site which either contained 1st century ceramics, or were attributed to this phase due to their spatial and stratigraphic relationships with 1st century features. The function and extent of many of the linears could not be determined, either due to their poor survival rate within the archaeological horizon, or due to the fact that they had only partially extended into the mitigation area. Ditch [1475] [1477] [1493] [1542] adjoins boundary ditch [1099] on its on its western side to the north of its intersection with boundary ditch [910] (Figure 6a, 29 and 49). The ditch measured a maximum of 0.8m wide by 0.5m deep and ran east to west for approximately 5m before returning north-west and terminating at intervention [1477]. It appears to have then been extended for approximately another 5m directly west, before terminating again at intervention [1493]. The ditch initially had very steeply sloping sides with a concave base before shallowing out to 0.1m at its western terminus, suggesting that its true extent has likely been truncated by later agricultural activity. The ditch contained a single homogeneous fill throughout and terminus [1477] contained a single sherd of 1st century pottery.

3.1.15 The remaining linear features appeared in a large concentration within the southernmost section of the northern area of C25120 which, as has been previously mentioned, is the topographically lowest part of the site and close to a small watercourse that lies approximately 15m to the west. The alluvially deposited fills within the majority of features within this area of the site may explain the dense concentration of ditches and gullies that were present there, as drainage gullies would likely to have sedimented within a short period of time and would have been needed in greater frequency within this area. The form and probable functions of each linear have been outlined in the paragraphs below.

3.1.16 *Ditch [1417] [1421]* extends from the southern baulk of the northern area and runs to the north-west before terminating abutting ditch [1427] (Figure 6a and 30). It was steep sided with a flat base and measured a maximum of 0.7m wide by 0.29m deep. The ditch contained a single fill which produced a large assemblage (30 sherds) of late 1st to early 2nd century pottery and cut

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undated spread [1423]. To the west, *ditch [1305] [1469] [1513] [1788] [1795] [1824]* was v-shaped with a concave base and measured a maximum of 0.72m wide and 0.2m deep. It contained a single fill throughout and produced a small assemblage of 1st century pottery (Figure 6a, 51 and 60). Ditch [1305] doesn't appear within the southern section of C25120 but runs north to south from the southern baulk, within the northern section of C25120, for approximately 15m before returning north-west and being truncated by enclosure ditch [1365] (Figure 6a and 48). It has been truncated by ditch [1253] and cuts gully [1511]. Ditch [1305] appears to be contemporary with gully [1298] which crosses it running north-east to south-west.

3.1.17 *Ditch [1314] [1333] [1559] [1605] [1850]* runs north to south and measured a maximum of 0.99m wide and 0.31m deep and contained a single homogenous fill throughout, which contained a small assemblage of 1st century pottery (Figure 6a, 54 and 59). Ditch [1314] adjoins the southern side of ditch [1357], crosses boundary ditch [910], and abuts ditch [1253] at its southern terminus. It runs perpendicular, and appears to be contemporary with, all three features and likely has a similar function relating to land management and division. It has been cut by later 2nd to 3rd century ditch [1526] at its southern end.

3.1.18 *Ditch [1342] [1782]* runs parallel to ditch [1314] on its western side and is also contemporary with boundary ditch [910] adjoining it on its southern side (Figure 6a). Ditch [1342] measured a maximum of 0.5m wide and 0.2m deep and contained a single fill which produced ten sherds of 1st century pottery. [1342] runs for approximately 7m southwards before being truncated by ditch [1526] at its southern terminus.

3.1.19 *Gully [1298] [1302] [1307] [1318] [1320] [1473] [1513].* This gully maintained a wide, shallow, u-shaped profile and traversed north-east to south-west across the south-western extremities of the northern area within C25120 (Figure 6a, 47, 48 and 51). The gully measured a maximum of 0.77m wide and 0.19m and contained a single homogenous fill throughout, which was largely sterile and only produced a small ceramic assemblage from two out of seven interventions that were dug across it, dating to both the 1st and 2nd centuries. The gully crosses linear features [910] [1372] [1427] [1511] [1305] within this area but, due to its shallow nature, it was difficult to ascertain its relationship with these features and place it within the stratigraphic sequence of the site (Figure 6a). Within the majority of interventions, it appears to be contemporary with the 1st century linears and so has been attributed to this phase, but the presence of 2nd century ceramics suggests that it may have had a prolonged use or be of later date.

3.1.20 *Rectilinear gully [1322] [1775] [1808] [1327] [1185] [1865] [1483].* This adjoins boundary ditch [910] at two locations along its southern side, utilising the ditch as its northern edge to form a completely enclosed rectangular area of the site, 13.0m by 11.7m (Figure 6a and 52). The gully was U-shaped and measured a maximum of 0.72m wide by 0.29m deep and contained a single fill. This gully has been assigned to this phase due to its special and stratigraphic relationships with the surrounding features as well as five sherds of 1st century pottery that were recovered from intervention [1643]. Four small sherds of 2nd century pottery were recovered from intervention [1641] although these could be attributed to the large 2nd to 3rd century waste pit [1686] which is located approximately 2m to the south of this feature.

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3.1.21 *Gully [1322]* was truncated by three small pits along its eastern side (Figure 6a and 30). Pit [1390] had moderately sloping sides and a concave base. It measured 0.5m wide by 0.2m wide and 0.15m deep and contained a single fill with charcoal inclusions but no dateable finds. Pit [1413] may also represent a posthole and measured 0.41m in diameter by 0.2m deep. It had moderately sloping sides with a concave base and contained three sherds of Roman pottery that could not be assigned to a more specific phase (Figure 50). Pit [1415] measured 2.57m long by 0.38m deep and contained a single fill with charcoal inclusions but no dateable finds.

3.1.22 *Gully [1679] [1839].* This adjoins the southern side of rectilinear gully [1322] and continues south beyond the southern baulk of the northern mitigation area but does not continue into the southern mitigation area (Figure 6a). The gully measured a maximum of 0.94m wide by 0.36m deep and contained a single fill at its northern end where it adjoins [1322] and two fills towards its southern extremities. The gully produced no finds but has been attributed to this phase due to its stratigraphic and spatial relationships with the aforementioned 1st century features. [1679] was also cut by 3rd century pit [1676].

3.1.23 *Curvilinear gully [1906] [1914] [1947]* was recorded within the southern area of C25120, orientated on a roughly north to south axis (Figure 6a and 63). The gully measured a maximum of 0.4m wide and 0.17m deep and contained a single fill throughout, from which 1st century pottery was recovered. It was cut by enclosure ditch [1949] and dating evidence suggests that it was cut by a small group of shallow pit features containing 2nd century pottery [1902] [1912] [1904], although their relationship in section was unclear.

3.1.24 *First Century Discrete Features* A small number of discrete features were recorded across both the northern and southern confines of the excavation area. The majority of which did not have a clear stratigraphic relationship with surrounding features but contained 1st century ceramic assemblages. The fills sequences and artefactual evidence recorded within the majority of these features do not categorically indicate their function, and they are all assumed to be single use utilitarian features, unless further specified below.

3.1.25 *Pit [1975]* This was located towards the southern baulk and was truncated by a later 2nd century enclosure ditch (Figure 32). It measured at least 1m long by 0.82m wide by 0.24m deep and had moderately sloping sides and a concave base containing two fills (1976) and (1977), with upper fill (1977) containing a small 1st century ceramic assemblage. Two more 1st century discrete features were recorded within the same locale, pits [1966] [1983] [1986] both contained a single fill and measured a maximum of 0.87m wide and 0.08m deep and contained a single naturally silted fill, but appeared to be heavily truncated by later agricultural activity. Undated Pit [1934] shared a spatial relationship with [1975] [1966] [1983] and was cut by 2nd century pit [1936], so it has therefore been assigned to this phase. [1934] was U-shaped in profile and measured 1.01m long by 0.55m wide by 0.15m deep and also contained a single fill with no finds.

3.1.26 *Pit [1648]* This was located within the north-western confines of the mitigation area (Figure 26 and 56). The pit measured 2.1m long by 0.72m wide by 1m deep and contained four fills, all of which contained evidence of occupational detritus and a sequence of continual occupational settlement within this locale. Bottom fill (1658) contained large amounts of charcoal and animal

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bone, including dog and horse, which was overlaid by fill (1657), which contained frequent charcoal inclusions and a large assemblage of 1st century ceramics with 11 sherds weighing a total of 400g. The upper fill was separated into two contexts with (1656) appearing to be formed from a single charcoal rich deposit, which contained a single sherd of 1st century pottery and was then sealed by the top fill (1655), which also contained frequent charcoal inclusions and eight sherds of 1st century pottery weighing 77g. To the immediate north of [1648] an irregular feature [1806] was recorded. The exact form and function of [1806] could not be ascertained as it lay in an area of the site that had been heavily disturbed by modern landscaping prior to the excavation works taking place. [1806] measured a minimum of 3.32m long by 1.19m wide and 0.63m deep and had steeply sloping sides and an irregular base. Only a single fill (1807) could be defined, which appeared to have been a largely alluvial deposit containing a small ceramic assemblage of 1st century pottery. Pit [1009] was located within the southern confines of the northern mitigation area of C25120, immediately south of 1st century ditch terminus [1417]. Pit [1009] measured 1.6m long by 0.53m wide by 0.17m deep and contained a single fill with a small assemblage of 1st century pottery and two flint debitage flakes.

3.1.27 A number of undated features across C25120 have been assigned to this phase based on their spatial relationships with 1st century features. Some of these features have already been assigned to this phase in the text above, but the remainder will be outlined here. The majority of these features were shallow gullies and a small number of discreet features. Many of the gullies and ditches had poor survival rates and can be seen appearing intermittently in the archaeological horizon, which possibly accounts for the lack of dating evidence.

3.1.28 *Ditch [1814]* runs north-west to south-east across the north of the mitigation area and has been cut by 2nd century ditch [1816] (Figure 6a and 61). The ditch appears to maintain the same orientation as a number of the 1st century ditches on site and appears to adjoin the western side of 1st century ditch [1099] although the relationship was truncated by a previous evaluation trench. Ditch [1814] measured a maximum of 1.4m wide by 0.64m deep and contained a single naturally silted fill, from which a small amount of animal bone was recovered.

3.1.29 *Gullies.* A number of undated gullies have been assigned to this phase as they either share the same form as a number of 1st century features, or they appear to be contemporaneous with them at their intersections. *Gully [1627] [1513] [1611] [1419]* runs north-west to south-east, parallel with 1st century ditch [1329] (Figure 6a and 54). The gully measured approximately 7m long and was a maximum of 0.54m wide by 0.12m deep. It was v-shaped and contained a single fill with no finds. The gully was cut by 1st century ditch [1305] and 1st century gully [1298] but has been interpreted as an earlier 1st century feature due to its orientation and spatial proximity to other 1st century features within this area. The partial remains of gully [1419] likely represent a continuation of [1611] that has been truncated by later agricultural activity. Gully [1419] measured 0.46m wide by 0.21m deep and contained a single fill that was correspondent with that of [1611]. Gully [1509] appears to be a continuation of gully [1327] that has been truncated by later agricultural activity. Gully [1509] measured a maximum of 1m wide by 0.2m deep and had gradually sloping sides and an uneven concave base. Both features were similar in size, shared the same orientation, and contained corresponding fills. Gully [1661] [1793] [1036] runs

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northwards from the south-eastern baulk of the northern mitigation area and transects 1st century ditch [1691], where they appear to be contemporary in section (Figure 8a, 30 and 47). The gully measured a maximum of 0.38m wide by 0.15m deep and contained a single homogeneous fill containing one large sherd of Roman pottery, that could not be more specifically diagnosed. Gully [1661] was truncated by pits [1659] and [1698].

3.2 C25120 – 2nd Century AD

3.2.1 A large proportion of the ceramic assemblage within C25120 dated to the 2nd century and shows a fixed occupation and a well-defined enclosure of the landscape (Figure 7). Two large rectilinear enclosure ditches are present on site, although both enclosures have only been partially uncovered within the mitigation area, with the full extent of both features continuing eastwards outside of the limits of excavation. The eastern most enclosure ditch [1117] contained a significant quantity of large, unabraded, 2nd century ceramics suggesting that this was the enclosure for the main occupational settlement of the Site, the nuclei for which probably lies just to the east. Enclosure ditch [1365] is much larger and appears to be a later 2nd century addition as it adjoins the western side of [1117] in a manner typical of a 'ladder settlement'. 2nd and 3rd century pottery is present within both enclosure ditches in large quantities, but the quantity of 2nd century ceramics throughout the extents of both enclosure ditches is too large to be interpreted as residual. This suggests that these enclosures were most likely constructed during the 2nd century and experienced continual use through to the 3rd century, which is why they have been assigned to this phase.

3.2.2 *Enclosure Ditch [1117].* The partial extent of a probable rectilinear enclosure ditch was uncovered entering the Site from the east orientated on a north-west to south-east axis (Figure 7-8, 27-29 and 46; Plate 6). A total of seven interventions were excavated across the ditch, which measured up to 2.45m in width and ranged between 0.44m and 0.95m in depth. The contexts, dimensions and dating evidence for all of the recorded sections of the ditch are summarised below in Table 6. The interventions showed that it typically had steeply sloping sides and concave base, with a probable re-cut in the south-west corner. The number of fills recorded within the interventions varied throughout its course, likely due to small, localised depositions of waste material. Intervention [1219] produced a stratigraphic sequence of seven fills, which appeared to be consistently formed via a natural accumulation of local sands and gravels mixed with occupational detritus. The pottery recovered suggests a 2nd century date with a small amount of residual 1st century pottery, with later successive infilling during the 3rd century. Daub with potential wattle impression was recovered from [1241] hinting at potential domestic structures, with a small assemblage of animal bone recovered from this ditch. Within intervention [1219], the north-western edge of the ditch was later overlayed by surface [1212] (Plate 4).

Table 6: Summary of Enclosure Ditch [1117]

Feature No	Cut no	Filled by	Feature Type	W (m)	D (m)	Date	Notes

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1117	**1117**	1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144	Enclosure Ditch	2.45	0.95	MC1+	31 sherds of pottery 1186g (1143)
	1149	1150, 1154	Enclosure Ditch	1.23	0.25		
	1155	1156, 1338, 1339,	Enclosure Ditch	2.0	0.64	LC3+	127 sherds of pottery 2043g (1156)
	1171	1172, 1173, 1174	Enclosure Ditch	0.9	0.44	LC2+	Total of 36 sherds of pottery 496g
	1219	1211, 1212, 1220, 1221, 1222, 1223, 1224	Enclosure Ditch	1.7	0.6	LC3+ LC2+ AD 50-70 AD 70	185 sherds of pottery 2712g (1211) 2 sherds of pottery 124g (1212) 17 sherds of pottery 308g (1220) 23 sherds of pottery 229g (1221)
	1241	1244, 1245, 1246, 1247	Enclosure Ditch	2.16	0.8	C2+ LC2	8 sherds of pottery 104g (1244) 290 sherds of pottery 5961g (1245)
	1396	1408, 1409, 1410, 1411	Enclosure Ditch	1.1	0.8	Roman	Total of 3 sherds of pottery 267g
	1667	1668	Re-cut of Enclosure Ditch	0.95	0.38		
	1671	1672, 1673	Enclosure Ditch	2.0	0.84	C2 C2+	1 sherd of pottery 85g (1672) 7 sherds of pottery 116g (1673)

3.2.3 *Surface [1212]* measured approximately 10m long by 6.5m wide and consisted of a single layer of rounded stones and pebbles of irregular sizes, averaging between 1-10cm in length (Plate 4). This layer was formed above 2nd century dated infilling of the ditch and is a later addition to the enclosure ditch. The boundary of the surface was very irregular and does not appear to have been confined by any form of curbing. Similarly, the construction of the surface was very rudimental and there was no foundation layer visible. This likely acted as a later entranceway approached from the west into the northwest corner of enclosure [1117] around the late 2nd to 3rd century.

3.2.4 *Curvilinear ditch [1033] [1674] [1887] and ditch [927] [1991].* Located within the confines of enclosure ditch [1117] this ditch proceeds north-west from the eastern baulk of the site, before returning north and terminating to the south of ditch terminus [927] (Figure 7a, 44, 45 and 64).

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It measured a maximum of 1.47m wide by 0.3m deep and contained a single naturally silted fill throughout, from which a small assemblage of 1st and 2nd century pottery was recovered. This ditch has been assigned to this phase as it appears to respect the orientation of 2nd century enclosure ditch [1117] and any 1st century pottery has been deemed to be residual. Ditch [927] [1991] extends on a north-west orientation from the north-east baulk of C25120 for approximately 5m before terminating just to the north of ditch terminus [1688], with the two features appearing to form an entranceway to a possible internal enclosure that largely lays beyond the limit of excavation. The ditch had moderately sloping sides, a flat base, and measured 1m wide by 0.22m deep, containing a single homogeneous fill that appears to be contemporary with the fill of [1033].

3.2.5 *Enclosure ditch [1365].* A larger section of a rectilinear enclosure ditch was recorded spanning almost the entirety of both the northern and southern areas of C25120 (Figure 7a and 49). Enclosure [1365] adjoined the western side of enclosure ditch [1117] within the north-eastern corner of the site on a south-east to north-west orientation. [1117] continued to the north-west for approximately 40m returning to the south-west and traversing across the site until it reached the south-western corner of the southern mitigation area where it once again returned to the south-east and continued beyond the limit of excavation at the south-eastern corner of the mitigation area. A total of fifteen interventions were excavated across the ditch which showed that it had a varied profile, usually slightly stepped or convex, and was up to 3.6m wide and up 1.2m deep in some interventions. The enclosure ditch reached an average depth of approximately 0.9m and the base was generally wide and slightly concave. Fills where typically interpreted as secondary deposits formed over time and contained assemblages of 2nd and 3rd century pottery, suggesting that the enclosure was in use for a prolonged period of time. A east to west internal dividing *gully [1397]* is present in the northern half of the enclosure. The majority of the extent of the enclosure ditch ran through the lowest lying part of the site and therefore, as previously stated, the fills within it have been subjected to continual flooding that still occurred up to and during the time of the archaeological recording works. As such, the stratigraphy within the ditch was diffuse and did not allow for distinct differentiation and analysis of the fill sequence and site formation processes.

3.2.6 Up to three phases of use were identified and some isolated areas of re-cutting or re-modelling of the ditch was evident; however, it remains possible that the variation in its profile could be associated with periodic cleaning out and maintenance of the enclosure boundary. Evidence for recutting of the enclosure ditch was noted within the portion aligned approximately north to south along the western side of the southern area, within interventions [1798] and [1879]. It did not extend along the full length of the ditch, but a possible second phase of recutting was also present within intervention [1799] which appeared to be on a smaller scale, up to 0.68m wide and 0.29m deep with concave sides and base, although this may be an unrelated feature which only partially survived and by chance truncated recut [1798] and the upper fills (1831) and (1832) within it. Both were then sealed by the latest fill (1834). At least two re-cuts were also present within interventions [1455] and [1637], where the remains of a shallow probable linear [1810] can also be seen in section. Ditch [1810] [1826] has been hypothesised as the possible remains of a 1st century boundary ditch, as a number of 1st century ditches respect the boundary of the

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2nd century enclosure but are not contemporary with it. The enclosure ditch was then re-cut at least once in its central western section and on its north-east side. The north-eastern corner was also remodelled and retracted, possibly to create a larger gap between the enclosure and ditch [1441]. Surface [1212] was probably constructed during this period of re-modelling, as it overlays a section of enclosure ditch [1117] and likely acted as a crossing point into the enclosure (Figure 7a, 27 and 46).

3.2.7 The contexts, dimensions and dating evidence for all of the recorded sections of the ditch are summarised below in Table 7.

Table 7: Summary of Enclosure Ditch [1365]

Feature No	Cut no	Filled by	Feature Type	W (m)	D (m)	Date	Notes
1365	1365	1366, 1367, 1368	Enclosure Ditch	2.6	1.0	MC3	18 sherds of pottery 635g (1366) 13 sherds of pottery 127g (1368)
	1399	1401, 1402	Enclosure Ditch	1.47	0.81	C1+ LC3+	1 sherd of pottery 15g (1401) 53 sherds of pottery 1783g (1402)
	1455	1456	Enclosure Ditch	1.96	0.38	MC2+	48 sherds of pottery 380g
	1457	1458	Enclosure Ditch	0.84	0.3		
	1459	1460	Enclosure Ditch	0.82	0.24		
	1566	1567	Enclosure Ditch	0.9	0.55		
	1614	1618, 1619, 1620, 1621	Enclosure Ditch	2.0	0.65	MC2+ Roman	2 sherds of pottery 1114g (1619) 1 sherd of pottery 12g (1620)
	1615	1616, 1617, 1622	Enclosure Ditch	1.6	0.6	MC2+	3 sherds of pottery 54g (1622)
	1637	1645, 1646	Enclosure Ditch	1.65	0.42	MC3+ Roman	72 sherds of pottery 356g (1645) 18 sherds of pottery 99g (1646)
	1638	1647	Enclosure Ditch	1.55	0.31	LC3+	22 sherds of pottery 84g

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1713	1714, 1715	Enclosure Ditch	1.2	0.55	AD 50-70	11 sherds of pottery 53g (1715)
1733	1734, 1735, 1736, 1737	Enclosure Ditch	2.2	0.47	MC2+	4 sherds of pottery 81g (1735)
1738	1739	Enclosure Ditch	0.4	0.25		
1764	1765, 1768, 1769, 1770	Enclosure Ditch	6.3	0.86	LC2+ LC3+	10 sherds of pottery 210g (1768) 9 sherds of pottery 814g (1770)
1777	1766	Enclosure Ditch	3.65	0.36	C4	27 sherds of pottery 611g
1798	1830, 1831, 1832	Enclosure Ditch	1.16	0.52		2 sherds of pottery 98g (1831)
1800	1801, 1802, 1803	Enclosure Ditch	2.3	0.93	LC1+ LC2+	8 sherds of pottery 75g (1801) 6 sherds of pottery 162g (1802)
1821	1822, 1823	Enclosure Ditch	1.35	0.78	LC2+	48 sherds of pottery 1007g (1822)
1845	1846, 1847	Enclosure Ditch	3.2	0.3	LC2+	14 sherds of pottery 103g (1847)
1852	1853, 1854, 1857	Enclosure Ditch	2.6	0.41	MC3+	17 sherds of pottery 186g (1854)
1860	1869	Enclosure Ditch	>0.3	>0.34		
1862	1861, 1863, 1864	Enclosure Ditch	1.53	0.56	C2+ MC3+ MC3+	1 sherds of pottery 2g (1861) 18 sherds of pottery 124g (1863) 2 sherds of pottery 12g (1864)
1878	1880, 1881, 1883, 1884, 1885	Enclosure Ditch	3.6	1.2	LC1+ LC1+ LC1-MC2	6 sherds of pottery 130g (1880) 10 sherds of pottery 47g (1882) 16 sherds of pottery 199g (1885)
1879	1886	Enclosure Ditch	1.45	0.65	LC2-MC3	6 sherds of pottery 422g

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	1949	1950	Enclosure Ditch	0.22	0.26	C2+	1 sherds of pottery 6g
	1998	1999, 2000, 2001, 2019	Enclosure Ditch	2.57	0.83	LC3+	6 sherds of pottery 34g (2000)
						C3+	34 sherds of pottery 219g (2001)

3.2.8 *Probable rectilinear enclosure ditch [1538] [1540] [1568] [1570] [1586] [1593] [1599] [1603] [1653] [1665].* To the west of enclosure [1365], within the north-western confines of the mitigation area, the partial remains of another truncated enclosure (Figure 7a, 54 and 57). This lay within an area of the Site that had been 'landscaped' during the 20th century. Ditch [1538] adjoins the southern side of *ditch [1429]*, which is a much wider and better surviving east to west oriented ditch, which has a parallel boundary *ditch [1120]* along its north side, extending further east. Ditch 1538 is on a roughly north-east to south-west orientation, before returning to the west and continuing beyond the limit of excavation. The majority of the enclosure appears within the archaeological record as a gully, measuring just 0.34m wide by 0.1m deep at some points along its vertical axis before increasing in size to 1.1m wide by 0.3m deep along its horizontal return, but has been interpreted as a heavily truncated enclosure due to its size and shape. The ditch contained a single fill throughout containing 2nd century pottery as well as a small 1st century ceramic assemblage, that is believed to be residual. Within the confines of the enclosure, a large shallow 2nd century pit [1591] was also recorded, measuring 2.08m long by 0.78m wide by 0.18m deep. The pit contained a single naturally formed fill and was the only clearly identifiable feature within the enclosure that can attested to this phase. Two previously mentioned 1st century features were present within the north-eastern corner of the enclosure, as well as a small undated gully [1346] [1348] [1350] [1557], which possibly contained a very low density of processing waste and/or processed grain, which is a rare occurrence for the Site. Several small undated pits [1572] [1589] [1595] [1597]; all of which remain unphased as the presence of 1st and 2nd century features within this locale means that they cannot be accurately placed within the chronology of the site. A number of possible features [1574] [1576] [1578] [1580] [1582] [1584] within this area were also investigated, but were later deemed to be naturally formed.

3.2.9 Within the southern mitigation area of C25120, a number of heavily truncated 2nd century discrete features and partial linears were identified.

3.2.10 *Ditch [1955] [1970]* was orientated on a north-west to south-east axis within the north-western corner of the southern area, measuring approximately 8m long by a maximum of 0.61m wide and 0.33m in depth (Figure 7a and 67). The ditch contained two naturally formed fills throughout and respects the confines of enclosure ditch [1365]. To the immediate south of [1955], ditch [1900] [1928] [1930] was orientated east to west and measured approximately 11m long by up to 1.3m wide and up to 0.2m deep. Both features appeared much shallower at their westernmost termini and likely shared a relationship with the outer enclosure ditch that has since been truncated away. Ditch [1900] had been truncated by 2nd century posthole [1898] within its central section, which measured 0.6m in diameter by 0.21m in depth and contained a

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single naturally formed fill, with no evidence of postpipe or packing material. No other contemporary postholes were recorded within this area, but a number of heavily truncated probable pits were identified nearby.

3.2.11 *Pits [1902] [1904] [1912] [1936] [1968]* appeared sporadically across the archaeological horizon and were largely irregular and diffuse in shape (Figure 7a, 31 and 64). Small assemblages of 2nd century pottery were recovered from their fills, but they appeared to have been heavily truncated, measuring between 0.42- 0.15m in depth, and their exact forms and functions could not be ascertained.

3.2.12 *Ditch [1870] and [1887] [1916]*. Two partial linear ditches were also recorded within the south-eastern corner of the southern mitigation area, with both terminating shortly after entering the site. Ditch [1870] measured 0.91m wide by 0.32m deep and entered the mitigation on a north-west to south-east orientation, terminating approximately 5m into the site (Figure 7a and 62). Approximately 2m to the south of ditch [1870], ditch [1887] [1916] entered the site on an east to west orientation and terminated approximately 3.5m into the mitigation area. The ditch measured 2.9m wide by 0.62m deep and contained a sequence of three sterile fills, that all appear to have formed via natural processes. Within its terminus, [1887] was cut by three contemporary postholes, [1891] [1893] [1918]. Postholes [1891] [1893] both measured 0.3m in diameter by 0.2m deep, whilst posthole [1918] was larger at 0.6m long by 0.35m wide by 0.3m deep, with a tapered profile indicative of a large stake hole.

3.2.13 *Possible Trackway [906] and [908]* extended into the mitigation area from the northern baulk running on a south-east to north-west orientation, terminating along the same axis within the north-eastern corner of the site (Figure 7a and 44). Both ditches measure a maximum of 1.13m wide by 0.46m deep, containing a single naturally formed fill, and likely represent a trackway 6.8m wide and proceeding north-west into the agricultural hinterland. A perpendicular *ditch [903]*, [913], [1118] of similar form, approximately 6.8m to the south-east of the trackway, starts adjacent to the rectangular enclosure ditch and proceeds north-east out of the excavation area and forms part of this network outside of the ladder settlement. All three ditches had 2nd century pottery recovered with 85 fragments (1494g) of Late 2nd century pottery recovered from the upper fill of ditch [913] showing the trackway complex going out of date around this period.

3.3 C25120 – 3rd to 4th Centuries AD

3.3.1 Third century activity within the area was characterised by the continual use of the enclosure [1365], as demonstrated by the large assemblage of 3rd century ceramics that were recovered from its fill sequences. The majority of 3rd century pottery was recovered from interventions on the western and southern sides of the enclosure activity within this landscape occurred to the west of the mitigation area which, combined with the relatively small number of other 3rd century features identified within C25120, may suggest that the nuclei of the occupational settlement had either shrunk or had shifted beyond the mitigation area (Figure 8). It is also pertinent to note that a number of the 2nd century features may still have been in use during the 3rd century, the majority of these have been outlined in the section above but there are likely

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instances where later agricultural practices may have removed any ceramic and stratigraphic evidence of this within other features. By the late 3rd to 4th century the ceramic assemblages and stratigraphic data suggests a probable abandonment of any remaining occupational settlement within this immediate locale, however, archaeological features dating to this period are defined by three separate pit clusters located within the north-eastern and south-eastern corners of the mitigation area (Figure 9) which indicate a human presence within the area.

3.3.2 During the late 3rd century, the enclosure ditches appeared to have gone out of use, as evident by a large pit cluster (herein referred to as pit cluster 1) that truncates enclosure ditch [1117] at its north-eastern corner (Figure 8 and 27). To the immediate north-west of pit cluster 1 lay a larger and more densely populated cluster of intercutting pits (herein referred to as pit cluster 2) and within the south-eastern corners of the southern mitigation area a sparse cluster of 4th century pits were recorded. The ceramic assemblages recovered from both pit clusters 1 and 2 suggests that they had their origins in the late 3rd century and continued through to the mid-4th century, whereas pit cluster 3 produced pottery from the late 4th to 5th centuries. The density, location, and size of the pits suggest that they were not used for utilitarian purposes and the underlying geology of fine sands and gravels suggests that they were extraction pits.

3.3.3 A 4th century ceramic assemblage of 27 no. sherds was recovered from a single intervention [1777] within 2nd century enclosure ditch [1713] (Figure 7a, 27 and 60). This was the only intervention that produced 4th century finds and is therefore not indicative of its continual use throughout this period, most possibly representing a single targeted event or infilling of a slight depression left from the ditch rather than general trend, as the lack of further linear and discrete features suggests a decline in activity and that this enclosure had gone out of use by the 4th century.

3.3.4 *Postholes [925] [1194] [1242] [1352].* Four probable postholes were recorded along the north-western edge of enclosure ditch [1117] (Figure 7a, 29 and 45). Postholes [925] [1242] [1352] shared a close spatial relationship with one another and were located along the central section of the enclosure's south-westerly return. Posthole [1194] was located further south, but the relatively shallow depth of the features suggests that there were more postholes present within the sequence that have since been truncated away. [1242] was cut into the ditch itself and therefore demonstrated a better rate of survival, measuring 0.3m in diameter by 0.49m deep. The posthole cutting into the enclosure ditch means it was not fully open or had ceased to be a prominent feature within the landscape at this point. The remaining postholes also measured an average of 0.3m in diameter with a depth of between 0.25m to 0.08m, and likely supported a fence line which demarcated the boundary of the enclosure ditch after it had mostly if not fully infilled. Dating recovered from posthole [1352] included 14 sherds of 3rd to 4th century pottery.

3.3.5 *Pit Cluster 1* Close to the south-west edge of the Site was a dense cluster of ten pits, with six of them intercutting one another (Figure 9, 27; Plate 2). Approximately half of the pits forming the cluster contained dateable artefacts spanning from the late 2nd to late 3rd centuries. The pits varied greatly in size and profile and fills and appeared to have been dug as a sequence of small-scale events over time, forming a heavily excavated area within the north-western confines of the 2nd century enclosure [1117]. All of the pits appear to respect the boundary of the enclosure

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ditch, suggesting that the enclosure was in use during at least part of the 3rd century. A summary of all features forming this grouping is provided in Table 8 below. The original function of the pits is uncertain, but the lack of evidence to suggest a purely domestic occupation within this area during the 3rd century would suggest that their function was not for storage purposes, and they may have functioned as small-scale extraction pits, for sands and gravels, later used as domestic rubbish pits given the quantity of pottery recovered and the small amounts of animal bone.

Table 8: Summary of Pit Group 1

Cut no	Filled by	Feature Type	L (m)	W (m)	D (m)	Date	Notes
1149	1150	Pit			0.25	LC3+	30 sherds of pottery 514g, Same as 1168. Cut by 1153
1151	1152	Pit	2.95		0.6	LC3+	136 sherds of pottery 3598g. Cut by 1153
1168	1169, 1170	Pit	0.63	0.33	0.44	LC3+	(1169) 10 sherds pottery 89g. (1170) 16 sherds of pottery 305g. Same as 1149.
1187	1188, 1189	Pit	1+	1.05	0.15	LC2-MC3+	(1188) 12 sherds LC2+ pottery 156g total. (1189) 7 sherds MC3+ pottery 160g. Cuts 1190
1190	1191	Pit	1.15	0.8+	0.15		Cut by 1187
1207	1201, 1209, 1271	Pit	6.17	0.84	1.9	C2-LC3+	(1201) 2 sherds C2+ pottery 10g. (1209) 8 sherds LC3+ (poss. Saxon) of pottery 301g. Cuts 1272
1259		Layer			0.75		Below 1260
1260		Layer			0.75		Above 1259 Below 1261
1261		Layer			0.75		Cut by 1261, 1264. Below 1262
1262	1263	Pit	1.6		0.49		Cuts 1261. Below 1272
1264	1265	Pit	1.6		0.75		Cuts 1261. Below 1272
1266	1267	Pit	1.9		0.84	C2+	1 sherd of pottery 26g. Cut by 1268
1268	1269, 1270	Pit	1.1		0.74	AD 120-200	(1269) 5 sherds of pottery 38g. Cuts 1266, below 1272
1272		Layer				LC3+	3 sherds of pottery 44g. Cut by 1207. Above 1262, 1264, 1270

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3.3.6 *Pit Cluster 2* Two pit clusters were uncovered within very close proximity to one another and have therefore been grouped together and likely pertain to the same phase of activity on the Site (Figure 8 and 9). The two dense clusters consisted of a total of 16 intercutting pits. Approximately a third of the pits forming the clusters contained dateable artefacts spanning from the late 3rd to mid 4th centuries. A single sherd of 2nd century pottery was recovered from pit [1515] but the features stratigraphic location suggests that this is likely to be residual. The pits varied greatly in size and profile and fills and appeared to have been dug as a sequence of small-scale events over time, forming a heavily excavated area that partially truncated 2nd century ditches [1120] and [1441]. A summary of all features forming this grouping is provided in Table 9 below. The original function of the pits is uncertain, but the lack of evidence to suggest occupational settlement within this area during the 3rd and 4th century would suggest that their function was not for storage purposes, and it could be they may have functioned as small-scale extraction pits, for sands and gravels later used as rubbish dumps. Pit [1200] had a large assemblage of pottery including part of a shale bracelet

Table 9: Summary of Pit Cluster 2

Cut No	Filled by	Feature Type	L (m)	W (m)	D (m)	Date	Notes
1200	1248, 1249, 1260, 1201, 1202, 1203	Pit	4.4		0.8	C2-C4	(1201) 2 sherds C2+ pottery 10g. (1202) 1 sherd of C2+ of pottery 6g. (1203) 139 sherds C4 of pottery 1644g. Cut by 1204, same as 1284
1204	1205, 1206	Pit	1.8		0.7	LC3	(1205) 1 sherd of pottery 19g. Cuts 1200
1272		Layer				LC3	3 sherds of potter weighing 44g. Cut by 1207. Above 1262, 1264, 1270
1273	1274, 1275, 1276	Pit	1.85		1.08		Cut by 1277, 1294
1277	1278	Pit	0.85		0.67		Cuts 1273. Cut by 1279
1279	1280, 1281, 1282, 1283	Pit	2.6		0.9	LC3	18 sherds of pottery weighing 469g. Cuts 1277. Cut by 1284
1284	1285, 1286, 1287	Pit	1.2		0.79	C4	(1287) 105 sherds of pottery 1729g. Cuts 1279, 1288. Same as 1200
1288	1289	Pit	0.7		0.66		Cuts 1290. Cut by 1284
1290	1291	Pit	0.54		0.3		Cut by 1288
1483	1517, 1518, 1519	Pit	0.64	0.52	0.76		Cut by 1481, 1484
1484	1522, 1523	Pit	0.6	0.6	0.32	MC3+	(1522) 1 sherd of pottery 46g. Cut by 1613. Cuts 1483, 1485

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1485	1524, 1525	Pit	1.16		0.88		Cuts 1486. Cut by 1479, 1484
1486	1528	Pit	0.66	0.14	0.54		Cuts 1529. Cut by 1485
1515	1531, 1532, 1533	Pit	2.22		0.92	C2+	(1533) 1 sherd of pottery 188g. Cuts 1487. Cut by 1481
1516	1535	Pit	1.44		0.42		Cut by 1481
1613	1520, 1521	Pit	1.74		0.7	MC2+	(1520) 1 sherd of pottery 15g. Cuts 1484
2020	2021	Pit	3.3		0.52	C4	62 sherds of pottery 837g

3.3.7 *Pit Cluster 3* A series of 13 pits were recorded in the south-eastern corner of the Site (Figure 8, 9 and 32 and 66; Plate 3). Only four of the pits forming the clusters contained dateable artefacts spanning from the late 3rd to mid-4th centuries, but all have been assigned to the same phase due to their close proximity to one another and the fact that they all cut the same 2nd century spread [2030]. The pits varied in width but maintained the same and profiles with moderately sloping sides and slightly concave bases. A summary of all features forming this grouping is provided in Table 10 below. The original function of the pits is uncertain, but the lack of evidence to suggest occupational settlement within this area during the 3rd and 4th century as well as their relatively limited depth at least would suggest that their function was not for storage purposes, and it could be they may have functioned as small-scale extraction pits, for sands and gravels.

Table 10: Summary of Pit Cluster 3

Cut no	Filled by	Feature Type	L (m)	W (m)	D (m)	Date	Notes
1924	1925	Pit	1+	0.55+	0.24		Cut by 1926
1926	1927	Pit	2.2	1.5	0.52	MC2-C3	55 sherds of pottery 550g. Cuts 1924
1951	1952	Pit	3.16		0.27	MC4+	15 sherds of pottery 446g. Cut by 1953
1953	1954	Pit	1.96		0.46	MC4+	106 sherds of pottery 1181g. Cuts 1951
1960	1961	Pit	3.1	2.6	0.18		
1962	1963	Pit	1.6	1.5	0.28		Cut by 1964
1964	1965		>3	0.23	0.15		Cuts 1962
1989	1990, 1997	Pit	0.8		0.33	LC3+	(1997) 26 sherds of pottery 157g. Cuts 2006. Possibly cut by 1989
2002	2003	Pit					
2004	2005	Pit					Cut by 2002

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2006		Layer					Cut by 1989, 2007
2007	2008	Pit	1.15		0.33		Cuts 2006
2015	2016	Pit					Cut by 2002
2017	2018	Pit				LC4 / C5	35 sherds of pottery 333g. Cuts 2002
2030	2030	Spread	15.3	7.6	0.32		Cut by all of the above

3.3.8 *Third Century Pits [1443] [1676] [1686] [1687]* With the exception of the aforementioned pit clusters, only three 3rd century discrete features were identified across the entirety of C25120, and no 4th century features were identified (Figure 8, 29 and 61). Pit [1676] was located near the southern baulk of the northern mitigation area and measured 1.43m long by 1.02m wide by 0.17m deep and contained a single naturally formed fill from which 10 large sherds of mid-2nd-3rd century pottery were recovered. This feature likely represents a continuation of the same waste disposal that can be seen in pit [1686] [1687], located 2m to the east. Pits {1686] [1687] appears in plan as a large irregular circular feature measuring roughly >5.48m in diameter and up to 0.53m in depth. It contained a single homogenous fill that produced large quantities of 3rd century ceramics, 193 sherds weighing 3252g, with a smaller assemblage of probably residual 2nd century pottery. Pit [1443] lies further to the north, at the intersection between ditches [1099] and [1397]. These were diffuse in plan, measuring roughly 1m long by 0.69m wide by 0.34m deep, and contained two fills from which three sherds of late 2nd to early 3rd century pottery were recovered. No other discrete features pertaining to this phase could be identified within the archaeological horizon and likely further indicates a reduction in the occupational settlement within this area into the 3rd century.

3.4 C25120 – Unphased

3.4.1 A number of discrete features across C25120 remain unphased as they contained no dateable evidence and shared no spatial or stratigraphic relationships within the archaeological horizon (Figure 11).

3.4.2 *Postholes [901] [991] [987] [1023]* An arc of three shallow postholes [901] [987] [1023] are located on the north side of ditch [1329]. A fourth posthole [991] appears within the same locale, on the south side of ditch [1329]. The postholes measured between 0.41-0.16m in diameter and 0.2- 0.12m in depth and shared a spatial relationship with one another but formed no discernible structure, 30 fired clay fragments of a hearth/oven were recovered from 1023 suggesting potentially a domestic function.

3.4.3 *Bell Pits [1035] [1083] [1217]*. Three intercutting clay-lined bell pits were located on the outside of the south-western corner of enclosure ditch [1117] (Figure 29 and 47). The largest and best surviving pit was [1035] which measured approximately 0.7m in diameter by 0.65m deep. All three pits contained a single phase of thin clay lining along with a single naturally formed fill with no finds and represent the only features of their type recorded across the entirety of

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C25120. Bell pits with clay lining from this period are generally associated with agrarian storage practices.

3.4.4 A post-excavation analysis of a number of remaining '*features*' [921] [1344] [1471] [1601] [1635] [1649] [1651] [1659] [1698] [1700] [1706] [1784] [1941] [1984] has determined that their forms and compositions are not indicative of archaeological features and are natural in provenance.

3.5 C25120 – Medieval/Post-Medieval

3.5.1 A series of ridge and furrow were upstanding within the land parcel of C25120, oriented approximately north to south. The remnants of which was captured on the remote sensing and geophysical survey (Figure 3), The furrows did not impact to a sufficient depth to be present within the archaeological horizon.

4 Results for C25121

4.0.1 Features in this area have been dated based on recovered artefacts and their location in the stratigraphic sequence, although it was not always possible to establish precise sequences due to unclear relationships between features as well as truncation caused by furrows.

4.1 C25121 – 1st Century AD, Phase I

4.1.1 A total six ditches ([11], [32], [39], [380], [359] and [366]) and a single gully [339] have been attributed to this phase (Figure 12 and 32, Table 11).

4.1.2 *Ditch [11]* located in the southeast portion of the land parcel, was oriented east to west, turning north at its eastern extent with six interventions excavated across its length (Figure 12a and 33). This ditch had shallow to steep concave sides with a flat base (up to 1m wide and 0.34m deep) with all, except [11] containing a single fill which varied from a mid to dark grey-brown silty clay from which fragments of 1st century pottery were recovered. The primary fill of [11] comprised 0.13m of moderately compact pale brown-grey silty clay (13) whilst the upper fill (12) comprised 0.15m of moderately compact mid grey-brown silty clay from which fragments of 1st century pottery were recovered. This ditch was truncated by ditch [14] and potential recut [92] whilst its relationship with [90] was unclear. Ditch [92] was the possible recut of [11] with a single fill (93) being a dark blue-grey silty clay which fragments of 2nd century pottery were recovered (Figure 12a and 33). Ditch [344], which appeared to be a continuation of [92] had shallow to steep concave sides and a flat base (1.77m wide and 0.38m deep) (Figure 12a and 67; Plate 8). Four fills were identified, these varying from a compact dark blue-grey sandy clay with brown mottling to a compact light grey sandy clay from which a small quantity of early 2nd century pottery and a moderate amount of animal bone recovered from the primary fill (345) and Romano-British pottery from the upper fill (347).

4.1.3 *Ditch [32]* which ran parallel with ditch [11], was also truncated by ditch [14] with two interventions excavated across its length (Figure 12a, 33 and 65). This ditch had moderate concave sides with a sloping to irregular base (1.18m wide and 0.38m deep), the sole fill being a mid to dark blue-brown-grey silty clay from which a fragment of fired clay and fragments of

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Roman pottery were recovered. This ditch was truncated by a pit [60] which has been dated to the 1st century.

4.1.4 *Ditch [359]* located in the north-west portion of land parcel C25121 was curvilinear in plan, oriented east to west before turning north at its eastern extent with two interventions excavated across its length (Figure 12a, 33 and 67). This ditch had steep concave sides with a flat base (0.34m wide and 0.29m deep) and contained two fills. The primary fill comprised 0.18m of mottled, compact yellow-orange / brown-grey clay whilst the secondary fill comprised 0.2m of compact brown-grey clay. A small quantity of 1st century pottery was recovered from the upper fill.

4.1.5 *Ditch [380]* located in the south-east portion of the land parcel, was linear oriented east to west with moderate concave sides and a flat base (0.8m wide and 0.13m deep), the sole fill (381) being a friable light grey-brown sandy clay from which pottery dating to between AD 50 and AD 70 was recovered, however this is likely residual pottery and this ditch represents a 2nd century recut.

4.1.6 *Ditch [366]* located in the south-west portion of the land parcel was oriented northeast to southwest with moderate to steep concave sides and a flat base (0.79m wide and 0.17m deep), the sole fill being a loose mid grey-brown silty clay from which no finds were recovered. This ditch was truncated by recut [14] (Figure 12a and 33).

4.1.7 *Gully [339]* located close to the centre of the land parcel, was oriented northeast to southwest, had two interventions excavated along its length and had moderate concave sides with a flat base (0.43m wide and 0.1m deep) (Figure 12a and 33). The sole fill comprised a dark grey-brown silty gravel from which no finds were recovered. This gully was truncated by gully [320].

4.1.8 *Pit [400]* located in the southwest portion of the land parcel was circular in plan with steep to near vertical sides and a flat base (2.48m diameter and 0.97m deep) (Figure 12a, 33 and 69; Plate 11). This pit contained three fills, the lower fill (401) comprising 0.36m of light orange-grey silty clay with frequent stones and the secondary fill (402) 0.38m of compact light orange- grey silty clay with occasional stones from which fragments of 1st century pottery were recovered. The fill (403) comprised 0.36m of light brown, grey silty clay with frequent small stones. The pit is cut by ditch [75] and a gully [73].

Table 11: C25121 1st century AD, Phase I Features

Feature No	Cut No	Filled by	Feature Type	W (m)	D (m)	Date
11	11	12, 13	Ditch	0.74	0.24	C1
	41	42	Ditch	0.7	0.18	
	64	65	Ditch	0.6	0.38	C1
	378	379	Ditch	0.78	0.48	C1
	380	381	Ditch	0.8	0.13	MC1

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Feature No	Cut No	Filled by	Feature Type	W (m)	D (m)	Date
	92	93	Ditch	0.75	0.63	
	344	345, 346, 347, 348	Ditch	1.77	0.38	
	380	381	Ditch	0.8	0.13	C1 – residual probable C2 recut
32	32	33	Ditch	1.18	0.38	Roman
	62	63	Ditch	n/a	n/a	C1
359	359	360, 361	Ditch	0.34	0.29	
	363	364, 365	Ditch	1.05	0.47	C1
366	366	367	Ditch	0.79	0.17	
400	400	401, 402, 403	Pit	2.48	0.97	Roman
339	339	340	Gully	0.3	0.1	
	330	331	Gully	0.43	0.09	

4.2 C25121 – 1st Century AD, Phase II

4.2.1 A total of two ditches [14] and [39] one with a recut [18],a single gully [73] and a pit [40] have been attributed to this phase of activity (Figure 12, 12a, 33, Table 12).

4.2.2 *Ditch [39].* This was located in the northwest portion of land parcel C25121, was linear in plan oriented broadly east to west with six interventions excavated across its length (Figure 12a, 33), (see Table 12). This ditch had shallow concave sides and a flat base (up to 1.15m wide and 0.7m deep), the sole fill (40, 44, 57, 87) varying from a compact light grey to orange-brown sandy clay with frequent small stones to a red-brown silty clay with common stones from which fragments of 1st century pottery and intrusive late 3rd century pottery was recovered. Both this ditch, and ditch [14] were truncated by ditch [69].

4.2.3 *Ditch [14].* This was rectilinear in plan oriented broadly north to south, with a T-junction at its northern extent and then running east to west across the southern portion of the land parcel with fourteen interventions excavated across its length (Figure 12a, 33 and 65). This ditch had moderate to steep concave sides with a flat base (up to 1m wide and 0.65m deep) and contained up to five fills, these varying from a pale grey silty clay to an orange-yellow silty clay. A number of finds were recovered from these fills, comprising fragments of pottery dating from the 1st century along with fragments of intrusive 3rd century pottery and animal bone. This ditch was truncated by a recut [18] and Roman pit [26].

4.2.4 *Gully [73].* This was linear in plan oriented north to south with shallow concave sides, a flat base (0.5m wide and 0.11m deep) and contained up to two fills, these varying from a compact dark

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drown-grey silty clay to a light grey-orange silty clay (Figure 12a and 33). No finds were recovered from either of the fills. A total two interventions were excavated along the length of this gully. This gully truncated pit [400] from the previous phase (see 4.1.8) and was in turn truncated by and terminated parallel to ditch [69].

Table 12: C25131 1st century AD, Phase II Features

Feature No	Cut No	Filled by	Feature Type	W (m)	D (m)	Date
39	39	40	Ditch	1.15	0.25	C3
	43	44	Ditch	0.75	0.33	
	56	57	Ditch	0.8	0.24	
	71	72	Ditch	0.18+	0.15+	
	86	87	Ditch	0.7	0.29	C1
	351	352	Ditch	0.34	0.32	
14	14	15, 16	Ditch	0.7	0.5	C3
	20	21	Ditch	1	0.31	
	28	29	Ditch	0.5	0.38	
	37	38	Ditch	0.65	0.16	
	49	50, 51	Ditch	0.3	0.5	
	81	82, 83	Ditch	0.27	0.39	C1
	88	89	Ditch	0.55	0.13	
	315	316	Ditch	0.35	0.15	
	326	327	Ditch	0.15	0.19	
	397	411, 412, 413, 414, 415	Ditch	1	0.6	
	66	67, 68	Ditch	0.5+1	0.31	MC1
	370	371, 372, 373	Ditch	1.13	0.34	C1
	392	393, 394	Ditch	0.8	0.2	
73	73	74	Gully	0.5	0.11	
	399	404, 405	Gully			

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4.3 C25121 – 1st Century AD, Phase III

4.3.1 A total five ditches [18], [69], [320], [305] and [353] and two gullies [04] and [54] as well as pits [341] and [309] have been attributed to this phase of activity (Figure 12 and 12a, Table 13).

4.3.2 *Ditch [69].* This was oriented north to south, had a rounded terminal at its southern extent with seven interventions excavated across its length (Figure 12a and 33). This ditch had steep concave sides with a concave base (up to 1.45m wide and 0.65m deep) and contained up to four fills, these varying from a compact red-brown silty clay to a dark blue-grey silty clay. Fragments of pottery, animal bone and Romano-British building material were recovered from these fills, the pottery potentially dating the infilling or backfilling of this ditch to around AD 70. This ditch truncated layer (362) which was a grey compacted silty clay with gravel (0.45m long, 0.32 wide and 0.2m deep) which is probably a pit given its diminutive size, ditch [14] as well as pit [400] and gully [73].

4.3.3 *Ditch [320].* This was located close to the centre of the land parcel, was oriented north to south with three interventions excavated along its length (Figure 12a, 33 and 70). This ditch had steep concave sides with a flat base (up to 1.2m wide and 0.5m deep), the sole fill being a light grey silty clay with sparse charcoal and common gravel from which no finds were recovered. This ditch truncated ditches [14] and [39].

4.3.4 *Ditch [305].* This was curvilinear in plan oriented broadly northeast to southwest, turning north with a rounded terminal at its northern extent (Figure 12a, 33 and 69). Two interventions were excavated across its length which identified it had shallow concave sides and a concave base (up to 0.6m wide and 0.21m deep), the sole fill being a mid grey-brown silty clay from which no finds were recovered. This ditch was truncated by pit [332].

4.3.5 *Ditch [18]*. This was a recut of a portion of ditch [14], had steep concave sides with a concave to flat base (up to 0.81m wide and 0.56m deep) and was investigated through five interventions excavated across its length (Figure 12a, 33 and 69; Plate 7). This ditch contained three fills varying from a moderately compact dark brown-grey silty clay to a moderately compact dark grey silty clay. Fragments of 1st century and Romano-British pottery were recovered from these fills and possible kiln-bar fragments, suggesting the presence of a kiln, although the ceramics specialist considers that such a structure is unlikely to exist close to the Site. This recut was oriented north to south, turning west at its northern extent.

4.3.6 *Ditch [353].* The remaining ditch was a recut of ditch [39] at its visible western extent, had steep concave sides with a flat base (0.59m wide and 0.12m deep), the sole fill (354) being a compact light orange-grey sandy silt from which fragments of 1st century pottery were recovered (Figure 12a, 33 and 71).

4.3.7 *Pit [341].* This was located in the southeast portion of the land parcel, was circular in plan with steep concave sides, a flat base (1.05m diameter and 0.18m deep) and contained two fills (Figure 12a, 33 and 70). The primary fill (342) comprised 0.18m of loose light grey-brown silty sand with light grey mottling and the upper fill (343) 0.1m of very dark grey sandy silt with frequent charcoal flecks from which fragments of 1st century pottery were recovered.

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4.3.8 *Pit [309].* This was located in the eastern portion of the land parcel, was ovoid in plan with steep concave sides and an irregular base (0.83m long, 0.41m wide and 0.16m deep), the sole fill (310) being a loose dark grey clay from which a single fragment of 1st century pottery was recovered (Figure 12a, 33 and 70; Plate 10).

4.3.9 *Gully [04].* This was located in the eastern portion of the land parcel, was oriented broadly north to south with steep concave sides and a concave base (0.45m wide and 0.24m deep) with rounded terminals at either end (Figure 12a and 33). A single fill (05) was identified, this being a dark grey-brown silty clay from which no finds were recovered.

4.3.10 *Gully [54].* This was a probable continuation of gully [04] oriented north to south with rounded terminals at either end and two interventions excavated across its length (Figure 12a, 33 and 70). This gully had steep concave sides and a flat base (0.45m wide and 0.24m deep), the sole fill (05) being a mid grey-brown silty clay with small stones from which a single fragment of late 2nd century pottery was recovered which is intrusive. This feature is parallel to and cut by a later 2nd century dated gully [52].

Table 13: C25121 1st century AD, Phase III Features

Feature No	Cut No	Filled by	Feature Type	W (m)	D (m)	Date
04	04	05	Gully	0.45	0.24	
18	18	19	Ditch	n/a	n/a	Roman
	45	46, 47, 48	Ditch	0.81	0.56	C1
	77	78, 79, 80	Ditch	0.7	0.41	C1
	06	08	Ditch	1	0.34	
	17	07	Ditch	1	0.18	Roman
69	69	70	Ditch	0.58	0.37	
	75	76	Ditch	0.35	0.28	
	94	95, 96, 97, 98	Ditch	1.45	0.65	C1
	101	102, 103	Ditch	1.03	0.48	
	349	350	Ditch	1.1	0.2	MC1
	355	356, 357	Ditch	0.61	0.37	C1
	396	409, 410	Ditch	0.48	0.29	C1
	398	364, 365	Ditch	1.05	0.47	C1
353	353	354	Ditch	0.59	0.12	C1
309	309	310	Pit		0.16	C1
320	320	321	Ditch	1.05	0.18	

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	337	338	Ditch		0.23	
	709	710	Ditch	1.2	0.5	
305	305	306	Ditch	0.6	0.8	
	324	325	Ditch		0.21	
341	341	342, 343	Pit	1.05	0.18	C1
54	54	55	Gully	0.62	0.14	LC2
	313	314	Gully	0.26	0.13	

4.4 C25121 – 2nd Century AD

4.4.1 A ditch [90], [380] and a gully [52] have all been attributed to this phase of activity (Figure 13, Table 14).

4.4.2 *Ditch [90]* This was located in the southeast portion of the land parcel, was oriented north to south with six interventions excavated along its length (Figure 13a and 33). This ditch had a rounded terminal at its northern extent with moderate to steep concave sides and a concave to flat base (up to 2m wide and 0.5m deep), the sole fill varying from a dark blue-grey silty clay to a loose mid brown silty clay from which pottery fragments dating from the 1st century as well as the 2nd century, with the former being residual, along with fragments of burnt bone and iron were recovered. The ditch has a return eastward at its southern end to the east also forming part of ditch [380].

4.4.3 *Ditch [380]* was a linear oriented east to west with moderate concave sides and a flat base (0.8m wide and 0.13m deep) and appears to be contemporary if not a continuation of ditch [90] the sole fill (381) being a friable light grey-brown sandy clay from which pottery dating to between AD 50 and AD 70 was recovered, however this is likely residual pottery and this ditch represents a 2nd century recut of the 1st century ditch.

4.4.4 *Gully [52]* This was located close to the centre of the land parcel, was oriented north south with steep concave sides and a concave base, (0.63m wide and 0.14m deep), the sole fill (53) being a compact grey-brown silty clay with small stones from which no finds were recovered (Figure 13a, 33 and 70). This gully had a terminal at either end and truncates parallel gully [54] and pit [58].

4.4.5 *Pit [58]* This was located in the southeast portion of the land parcel, circular in plan with steep concave sides and uneven base (1.2m wide and 0.25m deep), the sole fill (59) being a grey-brown silty clay with small stones and patches of natural but produced no finds. This pit truncated gully [52] (Figure 13a, 33 and 70; Plate 9).

Table 14: C25121 2nd century features

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Feature No	Cut No	Filled by	Feature Type	W (m)	D (m)	Date
90	90	91	Ditch	1.1	0.5	C2
	311	312	Ditch	2	0.4	
	328	329	Ditch	0.6	0.17	
	335	336	Ditch	0.49	0.15	C1
	374	375, 376, 377	Ditch	1	0.5	C1
	380	381	Ditch	0.8	0.13	C1
	92	93	Ditch	0.75	0.63	
	344	345, 346, 347, 348	Ditch	1.77	0.38	
	711	712	Ditch	0.4	0.21	
52	52	53	Gully	0.63	0.14	LC2
58	58	59	Pit	1.2	0.25	

4.5 C25121 – Unphased

4.5.1 There are six undated pits [09], [26], [30], [34], [322] and [384], two postholes [303] and [317] and a single ditch [382] have been deemed as unphased due to an absence of any definite dating material and / or stratigraphic relationships with other features (Figure 15).

4.5.2 *Pit [09]* was ovoid in plan with steep concave sides and a flat base (0.64m diameter and 0.12m deep), the sole fill (10) being a brown-grey silty clay with frequent angular and subangular pebbles as well as large quantities of charcoal and burnt clay (Figure 33).

4.5.3 *Pit [26]* was sub-ovoid in plan with moderate to steep concave sides and a concave base (1m+ long, 0.7m wide and 0.27m deep), the sole fill (27) being a compact dark blue-brown silty clay with red mottling and infrequent angular and sub-angular stones from which fragments of Romano-British pottery were recovered (Figure 33 and 69). This pit truncated ditch [14].

4.5.4 *Pit [30]* was circular in plan in plan with steep concave sides and a flat base (1.2m diameter and 0.2m deep), the sole fill (31) being a light brown-grey clayey silt with occasional angular and sub-angular stones and charcoal flecks (Figure 33).

4.5.5 *Pit [34]* was also circular with gentle concave sides and a flat base (1.4m long, 1.5m wide and 0.4m deep) and contained two fills (Figure 33 and 69). The primary fill (46) comprising 0.32m of moderately compact dark brown-grey silty clay and the upper fill (35) 0.08m of dark grey-

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brown silty clay with charcoal and small stones. No finds were recovered from either of these fills.

4.5.6 *Pit [322]* was square in plan with moderate to steep concave sides and a flat base (1.14m long, 1.12m wide and 0.23m deep), the sole fill (323) being a loose mid grey-blue silty clay from which no finds were recovered (Figure 33 and 70).

4.5.7 *Pit [384]* was ovoid in plan with moderate concave sides, a concave base (2.89m long, 0.47m wide and 0.41m deep) and contained three fills (Figure 33). The primary fill (387) comprised 0.07m of mid orange-grey silty clay with orange mottling whilst the secondary fill (386) comprised 0.34m of mid brown silty clay with orange mottling. The upper fill (385) comprised 0.07m of dark brown silty clay with charcoal flecks. No finds were recovered from any of these fills.

4.5.8 *Posthole [303]* was sub-ovoid in plan with shallow concave sides and a flat base (0.53m wide and 0.06m deep), the sole fill being a dark orange-brown silty clay with sparse charcoal flecks that produced no finds (Figure 33 and 70).

4.5.9 *Posthole [317]* was circular in plan with near vertical edges and a concave base (0.32m long, 0.32m wide and 0.41m deep) and contained two fills (Figure 33). The primary fill (318) comprised 0.19m of mixed dark grey-brown and yellow-grey clay whilst the upper fill comprised 0.23m of dark grey-brown silty clay with sparse stones and frequent charcoal flecks. No finds were recovered from either fill.

4.5.10 *Ditch [382]* This was located within the southern portion of the land parcel, was oriented northwest to southeast with a rounded terminal at its southeast extent and had irregular concave sides with a sloping base (0.6m wide and 0.15m deep), the sole fill being a grey silty clay from which no finds were recovered (Figure 15a and 33). This ditch had a rounded terminal at its northwest extent.

4.6 C25121 – Post 2nd Century AD

4.6.1 No features could be positively dated to any period following the 2nd century from within C25121. Small quantities of 3rd century pottery were recovered from ditches [14] (13 fragments weighing 90g) and [39] (4 fragments weighing 99g) although these are regarded as intrusive within the fills of earlier features.

4.7 C25121 – Medieval/Post-Medieval

4.7.1 Evidence for open field system during this period is present in the form of regularly spaced ridge and furrow cutting the archaeological remains. Ten furrows oriented approximately north-northwest by south-southeast, around 1.8m in width and 0.3m in depth with a single homogenous brown silty clay (Figure 41).

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5 Results for C25122

5.0.1 The overburden across the entirety of C25122 was relatively shallow, averaging ~350mm-400mm, with the area subjected to heavy truncation by later agricultural practices and furrows, which ran north-west to south-east across the entirety of the site. These two factors have likely caused considerable damage to the archaeological horizon and may be accountable for the large number of undated features across the area. Similarly, the 2nd/ 3rd century enclosure ditch contained a large ceramic assemblage that points toward a domestic settlement being present within this locale, but the lack of structures within the site, suggests these may have above ground construction or lost to later agricultural truncations.

5.0.2 The archaeological remains uncovered within area C25122 predominantly consisted of a large rectilinear enclosure that entered the site from the north and ran north-east to south-west across the majority of the mitigation area with some elements continuing westward beyond the limit of excavation (Figure 16). The enclosure had at least two phases of construction that could be seen intermittently throughout. The initial phase consisted of a shallow, narrow enclosure ditch originating in the Late Iron Age (as indicated by a large assemblage of Iron Age pottery recovered from a limited area however the majority of the enclosure remained largely undated throughout). The enclosures were expanded upon during the 1st and 2nd centuries with increased width and depth of the ditch whilst marginally extending the southern side (Figure 17 and 18). This phase of construction also saw the creation of an internal partitioning ditch which ran roughly east to west across the south-central portion of the enclosure, as well as an entranceway on the southern side of the enclosure, near to the western baulk. A 1st century wooden anthropomorphic figure of national significance and extremely rare was recovered from waterlogged deposits within the lower fills of the western terminus of the aforementioned entranceway (Plate 13; Section 8.11; Appendix 18.17).

5.0.3 The remainder of the archaeological features within the area consisted of a small number of 1st century linears and discrete features that sparsely populated the internal northern and southern halves of the enclosure, as well as three 2nd / 3rd century features, consisting of two discrete pits and a single linear, that were present within its northern confines. A large number of undated features were also recorded across the site, a number of which have been phased based upon their spatial and stratigraphic relationships with other features.

5.1 C25122 – Iron Age

5.1.1 The earliest features that can be stratigraphically sequenced within this area are the partial remains of ditch [1056] and spread [1054]. Both have been cut by a probable Late Iron Age ditch [234] (see below), and possibly represent the first phase of enclosure within C25122 (Figure 16, 34 and 35).

5.1.2 *Ditch [1056] and spread (1054)* the ditch and the shallow spread were only present within a single slot located along the southern side of the initial enclosure oriented approximately west to east, but could be clearly seen in plan, neither produced any dateable finds (Figure 16a and 35).

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5.1.3 *Ditch [236] [256] [891] [941] [1124]* appears intermittently within the archaeological horizon, as it has been re-cut during the 2nd to 3rd centuries by enclosure ditch [238], with varying degrees of truncation along its course (Figure 16a, 34, 35, 76, 79 and 80; Plate 15). Ditch [236] enters the mitigation area from the northern baulk, measuring approximately 1.0m wide and a max depth of 0.7m, with steep sides and a flat base and continues southerly for approximately 42m where it is then assumed to have been completely truncated by enclosure ditch [238]. At the south-east corner of the enclosure, where the ditch returns west, a continuation of the earlier enclosure ditch in the form of *ditch [1124]* is present, which has been truncated by later 2nd century enclosure ditch [1128], which runs parallel along the southern side, exiting the excavation area to the west.

5.1.4 The ditch was typified by a lack of finds throughout its extent, with only a single slot [236] producing 52 small sherds of Iron Age pottery and a loom weight with perforation. A lack of ceramic assemblages within other interventions of the enclosure ditch are further indication that it belonged to a phase of activity that pre-dates the 1st century, which were predominantly richer in material culture.

5.2 C25122 – 1st Century AD

5.2.1 The archaeological features within this period consisted of two partial probable enclosure ditches that both entered the site from the western baulk at the northern and southern ends of the mitigation area, before terminating roughly parallel to one another (Figure 17). A number of perpendicular gullies were recorded within the northern enclosure area that likely once formed part of a 1st century sub-rectangular enclosure, too little survives to determine the form conclusively, which has been heavily truncated by furrows. Within the southern enclosure area, the remains of a possible ring gully and four associated postholes have also been heavily truncated but represent the only possible structural features within C25122.

5.2.2 *Probable enclosure ditch [201] [893] [894] [972].* This protrudes from the north-western baulk of the mitigation area on a roughly south-easterly orientation before turning to the south at its terminus, approximately 15m into the site (Figure 17a, 34, 76 and 80). Two phases of construction were identified within a single intervention of the ditch, with [893] representing a v-shaped ditch measuring 0.89m wide and 0.43m deep that was re-cut by a shallower u-shaped ditch [894] measuring 1.58m wide and 0.42m deep. Throughout its course the ditch varied in width and contained a sequence of up to three fills. At its terminus, fills (932) (933) represent thin layers of grey and orange clay respectively, with the majority of the ditch being filled by (973) which consisted of mid grey brown silty clay. Different stages of alluvial deposition within the fill sequence suggest that the ditch was in use for a prolonged period of time and, as with the majority of features within C25122, also allows for the possibility that periodic flooding of the site has removed any discernible distinctions in the upper fill sequences of the ditch. At its terminus, slot [972] produced 12 sherds of 1st century pottery. The possible enclosure ditch [201] taking its orientation was forming a rectangular enclosure, it terminates at its eastward extent at the same point as the 1st century ditch terminus [1196] does toward the southern end of site. The terminus appear to both be marking an extension eastward and possibly contemporary, but not necessarily the same feature. The ditch is presumed to have gone out of

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use by the 2nd and 3rd centuries, as its entire fill sequence has been cut by a later north-south linear [204].

5.2.3 *Ditch [1196]* enters the southern part of the site on a south-east to north-west orientation and extends approximately 10m into the area from the western baulk before terminating (Figure 17a, 35 and 74; Plate 1 and 17). Ditch [1196] was located at the lowest point of the mitigation area within the Padbury Brooke flood plain and contained two distinct fills, both of which were comprised of dark grey alluvial clays that likely formed during periodic flooding of the site. Basal fill (1199) was likely to have been a primary fill and was comprised of a sterile lighter grey clay, whilst fill (1198=980) consisted of darker, humic, grey clays containing small pockets of peat. Above (1198), a distinct change can be seen in both the profile and ceramic assemblages of the ditch fills which has led to the determination that it may have been re-cut during the 2nd to 3rd century as is the case for the remainder of the enclosure within C25122 to the east. Fill (1198=980) produced 10 large sherds (weighing 500g total) of unabraded 1st century pottery as well as an anthropomorphic wooden figure (RF: 100) of national significance and extremely rare, which survived as the depth and location of the ditch meant that it was permanently sealed within waterlogged deposits. Ditch [1196] was only recorded within this single intervention, where it measured a maximum width of 2.15m and was 1.06m deep at the point where it was likely truncated by ditch [979].

5.2.4 *Internal enclosure gullies* Within the northern confines of the enclosure ditch, five gullies likely represent the remains of a possible 1st century sub-rectangular enclosure that has been heavily truncated by a number of furrows. The small nature lends towards livestock segregation rather than agrarian activity. *Gully [297]* [421] [1063] [895] was located in the northernmost section of the enclosure and ran on an approximate north-west to south-east alignment (Figure 17a, 34 and 47). At its north-western end it fed into 1st century ditch [894] and was adjoined on its northern edge by curvilinear *gully [425]*, which ran from the north-east into the central section of the gully. To the south, running parallel to [297], *gully [1081]* [1093] [1087] [1115] produced 19 sherds of mid-1st century pottery and potentially continued as gully [286] [287] to the west. Gully [1081] was crossed by three gullies orientated on a roughly north-east to south-west alignment (Figure 17a and 34). *Gully [190]* [285] [428] represents the best surviving feature in the sequence, as it traverses an area of ground in between two furrows, and adjoins the southern side of [297] towards its western-most end. Parallel *gullies [261]* [1067] and *[1087]* [1089] [1097] are located to the east of [190] and together appear to partition the land into rectangular sub-divisions orientated on a north-east to south-west axis. All five gullies respect the orientation of the 2nd – 3rd century enclosure ditch and its internal sub-dividing ditches, supporting the theory that it has truncated the original remains of an earlier enclosure. The size and fill sequence of the gullies only showed marginal variation throughout their extent. All five contained a single fill which varied slightly in clay content, but were all derived from natural infilling. Gully [1087] was the only intervention that produced dateable finds, but the entire sequence of gullies has been attributed to the same phase due to their stratigraphic and spatial relationships with one another. This field system fell out of use at some point prior to the mid-2nd to late 3rd century where pits [288] [289] [1091] cut the field system (Figure 17a, 34 and 77).

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5.2.5 *Ditch [224] [230] [259]* was a short section of ditch, truncated the southernmost end of gully [261] and was abutted by a small pit [222] (Figure 17a, 34 and 75). The ditch maintained the same orientation as gully [261] and likely represents a deliberate contemporaneous expansion of the original feature, increasing the gullies size up to 1.08m wide by 0.23m deep. At its southern terminus, slot [224] produced three large sherds of 1st century pottery (weighing 155g total) from its dark blue silty clay alluvial fill. Abutting [224], pit [222] also produced a single sherd of contemporary pottery, but slot [230] at the ditches northern terminus inexplicably contained a ceramic assemblage consisting of 13 sherds of 3rd to 4th century pottery. The size of the assemblage is likely too large to be attributed to its translocation from later agricultural activity and the form and stratigraphic sequencing of ditch [224] suggests that this feature was not in use during this period. Subsequently it may be assumed that this deposit originates from a later feature that was not recognised during the excavation.

5.2.6 *Discrete features* A small number of other discrete features indicating some form of settlement during the 1st century were recorded across the mitigation area. Located within the northern area of the enclosure, to the south of gully [421]. Oval pit [435] measured 1.65m long by 0.35m wide and 0.1m deep (Figure 17a and 34). It likely represents the surviving remnants of a waste pit as with possible remains of low density processing waste and/or processed grain, in spite of its shallow nature, 10 sherds of 1st century pottery (weighing 396g total) were recovered from its single fill. Pit [435] had no clear relationships with any surrounding features, as was the case with pit [276] and gully [218] [228], both of which were located within the southern area of the enclosure. Pit [276] measured roughly 1m in diameter by 0.31m deep and contained two fills. Its upper fill (278) produced five sherds of abraded 1st century pottery and consisted of black brown fine grained sandy clay, with its darker colour likely caused by leeched charcoal deposits. To the south of [276], gully [218] [228] measured approximately 5m long and up to 0.65m wide by 0.27m deep and produced eight sherds of AD 1-70 pottery from its single fill (Figure 17a, 35 and 75). The exact function of this gully cannot be ascertained, but its orientation differs to that of the field system observed within the northern area of the enclosure. The only relatable feature within this area is partial ring gully [199] which is approximately 10m to the west but, unlike [199], no postholes were recorded in association with it.

5.2.7 *Possible Roundhouse* formed by a partial ring gully [199] [226] [232] [248] and four associated postholes [186] [197] [216] [250] represent the only structural evidence pertaining to the 1st century occupation of the enclosure within C25122 (Figure 17a, 35 and 76). All of the features were clearly visible in plan, but excavation demonstrated that they unanimously maintained little depth. Gully [199] [232] [248] arced through a roughly north-west to east orientation and measured approximately 5m long by up to 0.5m wide and 0.4m deep, containing a single naturally formed fill from which four sherds of Roman pottery were recovered. Two undated postholes [197] [216] which were located on its internal northern side, with both measuring approximately 0.5m in diameter by 0.05m in depth, with two further postholes [186] and [250] at either end of the arc (Figure 17a, 35 and 75). Posthole [186], to the north-west, measured 0.6m in diameter and 0.25m in depth and contained a single naturally formed fill with no dateable finds. To the east, posthole [250] measured 0.35m in diameter by 0.1m in depth and

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contained six sherds of 1st century pottery. Posthole [250] is located within a break in the gully, which then continues to curve to the east as [226] before being truncated by a furrow.

5.3 C25122 – 2nd to 3rd Centuries AD

5.3.1 During the 2nd to 3rd centuries, over half of the Site was enclosed by a large rectilinear ditch, which extended beyond the northern and western limits of the excavation (Figure 18 and 19). The enclosure ditch is accompanied by several sub-dividing ditches which run perpendicular to one another from north-west to south-east and from north-east to south-west, within the confines of the enclosure. Only two discrete features, both located within the northern area of the enclosure, have been assigned to this phase, but the large assemblages of un-abraded 2nd-3rd century ceramics recovered from the enclosure ditch suggests that occupational settlement was present within this locale.

5.3.2 The gradient of the site gradually declines from north to south, with the southern low lying areas sitting close to the current water table and periodically flooding. Alluvial fills within the southern-most interventions of the enclosure ditch indicate periodic flooding events that continued throughout the life cycle of the ditch and the clarity of the horizon between many of the fills was ambiguous. As such, it is likely that the large ceramic assemblages from both the 2nd and 3rd centuries are indicative of more than one phase of construction or re-cutting within the enclosure ditch, but they have both been incorporated within this description as no distinction could be made between them within the stratigraphy of the site.

5.3.3 *Enclosure ditch [234] [892] [940] [979] [1039] [1128] [1228] [1229] and enclosure ditch [238]* enters the site from the northern baulk and runs approximately south-west before returning west and terminating (Figure 18a, 19a, 79, 80, 81 and 82; Plate 12). This terminus forms the eastern side of an entranceway, opposite terminus [1196] that had its origins in the 1st century. [1196] appears to have been re-cut by [979] during this phase, with the latter forming the western side of the entranceway.

5.3.4 The ceramic assemblage recovered from the interventions across the length of the ditch consist of predominantly 2nd to 3rd century pottery. First century ceramics were recovered from a single contemporary internal dividing ditch [1037] and consisted of 30 sherds weighing 190g total, that were dated to AD 50-70 and likely to be residual (Plate 14). A total of 54 sherds of 2nd century pottery, weighing 521g total, were recovered from four interventions throughout the entire course of the enclosure, but were far less prevalent than 3rd century finds. A total of 394 sherds of late 3rd century pottery, weighing 7522g, were recovered from the majority of interventions across the enclosure ditch and recut and were particularly prominent within both termini at the entranceway to the enclosure.

5.3.5 The survival of the enclosure ditch consistently increased in relation to the gradient of the land on site, from its shallowest point [892] within the north-east corner of the site, to its deepest at [979], at the south-western baulk. A sequence of four fills (981) (982) (983) (984) were recorded within the potential re-cut [979], where the enclosure ditch appears to truncate the top of 1st century terminus ditch [1196]. The re-cut is not conclusive but is mirrored in the remainder of

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the enclosure in C25122 and the ceramic assemblages correlate with a 2nd century deposition at this point, which would place fill (981=1197) as the lower fill of the re-cut. The horizons between the fills within [979] are not hugely clear, due to a similar depositional process and more fills are likely to have been present but are no longer visible. A monolith sample was taken through the entirety of [1196] and the lower fill sequence of [979], incorporating fills (1198=980) - earlier ditch upper fill - and (981), and further specialist elaboration upon site formation processes can be seen in the specialist report attached within Appendix 8.13. The numerical sequence for the following contexts mirrors the stratigraphic sequence of the fills as recorded, from basal fill (981) through to top fill (984). Basal fill (981) consisted of firm, light grey, silty clay with charcoal inclusions, which produced a single sherd of Roman pottery and a canine tooth. Fill (982) consisted of firm brown silty clay with moderate charcoal inclusions and a seven sherds of 2nd century pottery weighing a total of 49g. Fill (983) consisted of friable grey silty clay with frequent degraded charcoal inclusions and 12 sherds of 2nd century pottery weighing 187g total. The upper and final fill (984) consisted of friable orange grey silty clay, with frequent charcoal inclusions, and is the same as fill (1240) within terminal slot [1228] which contained 21 sherds of late 3rd century pottery, weighing a total of 1131g. Fill (984) produced the only 4th century finds within the area, which comprised of a large assemblage of 139 sherds weighing a total of 1644g, showing the ditch silting during the 2nd century and the final remnants of this ditch were removed from the landscape during the later 3rd and 4th century.

5.3.6 The composition of the entire fill sequence suggest that it was likely formed through consistent alluvial sedimentation that occurred regularly throughout the life-cycle of the enclosure. The presence of charcoal and ceramics in increasing quantities throughout the upper fills of the ditch suggests that that the density of occupational settlement within this locale began to increase during the 2nd century before its peak in the 3rd century, followed by a dramatic decline in the 4th.

5.3.7 The date and orientation of the enclosure suggests that it may represent the continuation of the enclosure ditch that is present within C25123, located to the north-west of the mitigation area, however the presence of underground services to the north-west of C25122 prevented further investigation.

5.3.8 The data from the interventions within enclosure ditch [238] is recorded in Table 15 below.

Table 15: Summary of Enclosure Ditch [238]

Feature No	Cut no	Filled by	Feature Type	W (m)	D (m)	Date	Notes
238	**238**	239, 240	Enclosure Ditch	1.42	0.65	LC3+	(240) sherds of pottery. 335g
	892	898, 899, 900	Enclosure Ditch	1.57	0.73	C2 C3+	(898) 3 sherds of pottery 36g

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							(899-900) 92 sherds of pottery 1173g
	940	1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1053	Enclosure Ditch	2.24	1.24		
	979	980, 981, 982, 983, 984	Enclosure Ditch	4.1	1.34	C2+	Fills (982-983) produced 24 sherds of C2+ pottery. 269g total.
						C4	(984) 60 sherds of pottery 39g (Single vessel)
	1039	1040	Enclosure Ditch	1.1+	0.53	C2+	27 sherds of pottery 216g
	1128	1129, 1130, 1131, 1132, 1133	Enclosure Ditch	2.2	0.8		
	1228	1235, 1236, 1237, 1238, 1239, 1240	Enclosure Ditch Terminus	4.4	0.8 (not max. depth)	LC3+	(1240) 21 sherds of pottery 1131g
	1229	1230, 1231, 1232	Enclosure Ditch	2.2	1.2	LC3+	(1230-1231) 245 sherds of pottery 4883g

5.3.9 Within the confines of the main enclosure ditch, a number of contemporary internal sub-dividing ditches were recorded. Two clear phases of construction were recorded throughout the 13 interventions that were dug across them although, as with the main enclosure, it is suggestive that the 1st to 3rd century ceramic assemblage that was recovered from their fills likely indicates that there was more than one phase of construction present that is not stratigraphically visible either due to leeching caused by continual flooding of the area, or alternatively that the later ditches cemented earlier ditches in the landscape removing all earlier presence.

5.3.10 *Internal dividing ditch [301] [859] and [214]* which enters the site from the western baulk, adjacent to the southern side of [267], before immediately returning to the south-west and continuing beyond the limit of excavation (Figure 18a, 35 and 78). This ditch has then been truncated by the main dividing internal ditch [214], which adjoins the western side of the enclosure ditch along its eastern boundary and continues across the site orientated on a roughly north-west to south-east axis. Approximately five metres from the western baulk [214] appears to branch into two ditches, with ditch [267] [299] returning south-west and extending beyond the limit of the excavation area while ditch [265] [285] continuing along its original projected line.

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5.3.11 *Ditch [243] and [204].* In the northern section of the enclosure, two adjacent ditches run roughly perpendicular to partitioning ditch [214]. Ditch [243] [947] [1069] was about 15m in length and was aligned on a north-east to south-west orientation, with its southwestern terminus abutting the north-eastern side of ditch [214] (Figure 18a, 34 and 79). Towards its southwestern end it has been truncated by internal partitioning ditch [204] [207] [269] [944] which appears to have both extended the ditch and slightly altered its orientation (Plate 16). Ditch [201] runs roughly north to south and terminates short of the north side of [214], whilst continuing beyond the limit of excavation to the north.

5.3.12 The details of the internal enclosure ditches are outlines in Table 16 below.

Table 16: Summary of Internal Enclosure Ditches

Cut no	Filled by	Feature Type	W (m)	D (m)	Orientation	Notes
204	205, 206	Ditch	0.78	0.47	N-S	Cuts 201. Same as 207, 269. (206) produced 8 sherds AD 50-70 pottery weighing 54g total
207	208, 209	Ditch	1.15	0.32	N-S	Cut by 210. Same as 204, 269. (209) produced 15 sherds AD 50-70? Pottery weighing 40g total
214	215	Ditch	0.9	0.48	SE-NW	Same as 265, 267, 300. Produced 96 sherds M-L C2 pottery weighing 1741g total
220	221	Ditch	0.84	0.4	SE-NW	Produced 61 sherds AD 120-200 pottery weighing 532g total
243	244, 245, 246, 247	Ditch Terminus	0.46	0.21	NE-SW	n/a
263	264	Ditch	0.65	0.21	NE-SW	Cut by 265, 267. Produced 19 sherds MC2+ pottery weighing 135g total
265	266	Ditch	1.5	0.35	SE-NW	Cuts 263. Same as 214, 267, 299. Produced 7 sherds MC2+ pottery weighing 123g total
267	268	Ditch	0.7	0.33	NE-SW	Cuts 263. Same as 214, 265, 299. Produced 5 sherds MC2+ pottery weighing 314g total
269	271, 272	Ditch	1.25	0.22	N-S	Cuts 270. Same as 204, 207. (272) produced 6 sherds Roman pottery weighing 34g total
299	300	Ditch	1.16	0.38	NE-SW	Same as 214, 265, 267. Cuts 301
301	302	Ditch	0.6	0.35	NE-SW	Cut by 299. Same as 859

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859	860	Ditch	0.92	0.23	NE-SW	Same as 301. Produced 2 sherds LC3+? Pottery weighing 128g total
861	862	Ditch	0.62	0.4	NW-SE	Same as 214, 265, 267, 299. Cut by 865. Produced 10 sherds C2 pottery weighing 44g total
865	866	Ditch	0.75	0.44	NW-SE	Produced 2 sherds C2+ pottery weighing 55g total
944	945, 946	Ditch	0.99	0.57	N-S	Same as 204, 207, 269. Cuts 947. (945) produced 122 sherds LC2-MC2 pottery weighing 776g total. (946) produced 23 sherds Roman pottery weighing 40g total
947	948, 949	Ditch	0.55	0.33	NE-SW	Same as 243, 1069. Cut by 944. (948) produced 26 sherds MC2+ pottery weighing 183g total
1069	1070	Ditch	1.13	0.35	NE-SW	Same as 243, 947, 1074. Produced 4 sherds C2+ pottery weighing 69g total
1074	1075, 1076	Ditch	0.45	0.2	NE-SW	Same as 243, 947, 1069

5.3.13 Very little evidence survives that indicates the form of activity present within the enclosed area during the 2nd to 3rd centuries, with only a single fragment of rotary quern recovered from ditch [268] which may indicate some small domestic processing. Two discrete features within the site have been assigned to this phase. Pits [1091] and [289] are both located within the central northern area of the enclosure and appear less than 5m apart (Figure 34).

5.3.14 *Pit [1091]* contained two sherds of 2nd century pottery and had cut 1st century gully [1065] at its intersection with gully [1067]. The pit measured approximately 0.73m in diameter by 0.37m deep and contained a single naturally formed fill, but no indication of function was observed.

5.3.15 *Pit [288]* upon further assessment it is believed that pit [288] and [289] represent cuts of the same feature, which had a stepped profile and may represent the remnants of a watering hole. The feature measured roughly 2.2m long by 1.7m wide and 0.76m deep and contained two fills. The lower fill (295) was a compact dark brown blue grey clay with occasional small stones and charcoal flecking derived from waterlogging which produced 40 sherds of mid 2nd to late 3rd century pottery, the upper (296) a compact brown grey clay with orange mottling.

5.4 C25122 – Unphased

5.4.1 A total of 11 no. undated discrete features and a single heavily truncated gully within the enclosure could not be phased, all of which appeared sporadically across the interior of the enclosure and could not be related to any other features within the archaeological horizon (Figure 21).

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5.4.2 Within the northern section of the enclosure three probable postholes [252] [274] [423] measured between 0.3-0.5m in diameter and between 0.06-0.21m in depth. All contained a single fill and formed no part of any discernible structures (Figure 34). Five pits [188] [194] [279] [281] [1079] were also recorded within the same area and measured a maximum of 1m long by 0.26m wide by 0.58m deep. All contained a single, naturally formed fill with no finds or noteworthy inclusions, apart from pit [194] which contained a sequence of two fills, with lower fill (195) producing moderate charcoal inclusions.

5.4.3 Within the southern section of the enclosure two postholes [254] [934] measured between 0.2-0.3m in diameter and 0.05-0.1m deep (Figure 35). Both contained a single naturally formed fill and could not be related to any possible structures. Two pits [852] [1233] were also present within this area. Pit [1233] measured 0.5m in diameter by 0.3m deep and contained a single naturally formed fill, whereas pit [852] measured 2.82m long by 0.79m wide by 0.58m deep and contained a sequence of four fills. Pit [852] had steeply sloping sides and a narrow V-shaped base, which is the same form as a number of pits that were recorded outside of the enclosure to the south-east. The comparably good survival rate of this feature combined with a lack of any finds assemblage may indicate that it belongs to the prehistoric phase of activity, although this is only hypothesised and cannot be said with any certainty. To the west of pit [852] a 5m long section of undated curvilinear gully was recorded. Gully [184] [192] [241] measured 0.28m wide by 0.1m deep and contained a single naturally formed fill, with no noteworthy inclusions. Gully [184] shared a spatial relationship with the partial remains of probable 1st century ring gully [199], but very little depth remained to elaborate further on its date or function.

5.4.4 A total of 27 no. pits were irregularly scattered across the south-eastern and eastern confines of the site, outside of the enclosure, the majority of which are presumed to belong to the same phase of activity. Many of these discrete features had a higher rate of survival than those within the northern and southern halves of the enclosure, but no ceramic assemblages were recovered from any of their fills. As with pit [852], these may date to the prehistoric period, where a lack of finds is owing to a lack of surviving material culture as opposed to modern agricultural truncations. None of the pits shared any direct stratigraphic relationships with one another, nor did they contain any clear indications as to their date or function. Similarly, they varied greatly in both size and profile and further elaboration upon them within the text would be exhaustive and unnecessary. They are therefore summarised in Table 17 below.

Table 17: Unphased pits outside of enclosure

Cut no	Filled by	Feature Type	L (m)	W (m)	D (m)	Profile	Inclusions
418	419, 420	Pit	0.47	0.27	0.18	Gradually sloping sides, concave base	Sterile fills
430	431, 432	Pit	0.49	0.44	0.11	Steep sides, flat base	Sterile basal fill, frequent charcoal in top fill
433	434	Pit	0.62	0.59	0.06	Steep sides, flat base	Frequent charcoal

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782	783	Pit	0.92	0.84	0.39	Steep sides, flat base	Sterile fill
867	868	Pit	1.03	0.44	0.23	Irregular moderately sloping sides. Irregular concave base	Sterile fill
869	870	Pit	0.3 (Diameter)		0.1	U-shaped	Sterile fill
877	878, 879, 880	Pit	1.3	0.48	0.45	Steep irregular slope, irregular pointed base	Sterile fills
885	886	Pit	0.88	0.44	0.06	Gradually sloping sides, flat base	Occasional charcoal
887	888	Pit	1.2	0.5	0.3	Steep sides, flat base	Occasional charcoal within top fill
942	943	Pit	1.5+	1.25	0.98	V-Shaped	Frequent charcoal and burnt clay (flecks)
950	1057	Pit	2.32	1.67	0.37	Irregular moderately sloping sides, undulating flat base	Occasional charcoal
970	971	Pit	1.44	1.09	0.18	Irregular moderately sloping sides, undulating concave base	Sterile fill
974	975, 976	Pit	0.54	0.34	0.22	Moderately sloping sides changing to vertical sides leading to a flat base	Occasional charcoal in lower fill. Sterile top fill
977	978	Pit	0.78	0.36	0.22	Asymmetrical moderately sloping sides, concave base	Sterile fill
1018	1029, 1030, 1031, 1032	Pit	3.6	0.5	0.6	Irregular steeply sloping sides, undulating base	Frequent charcoal in basal fill, occasional charcoal throughout upper fills
1019	1929	Pit	0.5	0.1	0.2		
1021	1022	Pit	1.3	0.75	0.18	Steep sides, undulating base	Occasional charcoal
1071	1161	Pit	1.3 (Diameter)		0.4	Moderate sides, flat base	Occasional charcoal
1072	1157, 1158, 1159	Pit	1.4 (Diameter)		0.8	Steep irregular sides, flat base	Sterile basal fill, occasional charcoal throughout upper fills

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1073	1162	Pit	1.1m (Diameter)		0.3	Moderate sides, concave base	Occasional charcoal
1103	1104	Pit	0.84	0.64	0.36	Steep sides, concave base	Sterile fill
1105	1106	Pit	0.5	0.15	0.1	Moderate sides, undulating base	Occasional charcoal
1107	1108	Pit	0.35	0.2	0.15	Steep sides, concave base	Occasional charcoal
1109	1110	Pit	0.25	0.1	0.1	Moderately sloping sides, concave base	Occasional charcoal
1111	1112	Pit	0.55	0.1	0.07	Moderately sloping sides, irregular flat base	Occasional charcoal
1113	1114	Pit	1.4	0.3	0.2	Moderately sloping sides, irregular base	Occasional charcoal
1135	1136	Pit	1.3	0.3	0.2	Moderately sloping sides, undulating base	Occasional charcoal

5.5 C25122 – Medieval/Post-Medieval

5.5.1 Evidence for open field system during this period is present in the form of regularly spaced ridge and furrow cutting the archaeological remains. Eight furrows oriented approximately north-northwest by south-southeast, around 1.8m in width and 0.3m in depth with a single homogenous brown silty clay (Figure 42).

6 Results for C25123

6.1 C25123 – 1st Century AD, Phase I

6.1.1 The earliest components within C25123 are dated to the Late Iron Age to Early Roman, generally with a pre-AD 70 date. These include boundary ditches located in the north-west corner and along the northern edge of site. Potentially contemporaneous with a series of three beam slot structures located centrally (Figure 22 and 22a). It must be noted that many of the features across Site are truncated by later activity and so it is harder to build a complete picture of the earlier phases.

6.1.2 *Beam slot structure 1.* A heavily truncated probable beam slot located centrally within the excavation area, on a north-west to south-east alignment, not shared by the surrounding archaeology (Figure 22a). A short section of a sharp return surviving of the south-west corner ([175], [863]) and the north-east side ([703], [161], [629], [846]) survive (Figure 37 and 84). Pottery of Late Iron Age to Early Roman date was consistently recovered from the six interventions. This beam slot was cut by the remains of a further two heavily truncated rectangular beams slots

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6.1.3 *Beam slot structure 2 and 3.* The southern sides and the sharp eastern returns north still survive, with the western of the pair, Structure 2 having the partial north side apparent ([513], [575]). These sit adjacent to each other (Structure 2 western ([099], [753], [639], [513], [575]; Structure 3 eastern [846], [692], [731], [106]) on an approximate east to west alignment (Figure 22a). The profiles are generally steep to vertical sides and a flat base with two fills, the lower being a dark grey brown clay, the upper a poorly sorted brown silty clay with rounded stone and flint inclusions with rare detritus charcoal. The fills consistently produced Late Iron Age to Early Roman dated pottery and stratigraphically these are cut by the surrounding ditches and gullies. Internal features are lacking, a single posthole [131] is located between and along the line of the southern side of the beam slots producing a single pottery sherd (4g) of Late Iron Age to Early Roman date and is likely a structural element. A second possible posthole [109] is located in the terminus at the north end of Structure 3 [106]. A small ovoid pit with the remains of a vessel (SF: 1, 152 pottery sherds, 443g) of AD 1 – 70 date with associated charcoal and 13 fragments of burnt bone (<1g) which was within Structure 2's northward return. The burnt bone fragments were not identifiable as either human or animal. These probable structures appear to represent the earliest phase of Roman activity on site and the only direct evidence for domestic occupation on site other than the partial remains of a possible roundhouse in C25122. It is difficult to place these within the surrounding field systems as all three structures do not share an alignment with the surrounding archaeology, although dating suggests they are contemporary with the boundary ditches located to the west and north.

6.1.4 *Boundary ditches*

6.1.5 *Ditch [824] [480] [154] [482]* located in the north-west corner of Site enters from the north, proceeds approximately south-eastwardly before returning east and terminating, forming a small square parcel with the adjoining boundary ditch [826], which forms the northern side, with an open eastern end (Figure 22b and 36). The ditch is wide and shallow with a single homogenous fill of grey brown silty clay with few stone inclusions, producing pottery of Late Iron Age to Early Roman date. A section of thin, vertical sided arcing *ditch [111]* [475] is present east of the small square parcel, off set from and respecting the northern boundary which skirts along the north side, it arcs eastward and then toward the south-west where it straightens for approximately 10m. The dating for which is 13 sherds of Late Iron Age to Early Roman (376g) with a single worn sestertius dated 43 – 250 AD. Two further contemporary features, a pit [444] and a posthole [468] are located at the north-western terminus of the arc but are undated. Pit [444] is circular 0.8m diameter and 0.43m deep, with gently sloping sides and base, with a charcoal rich fill (445) which produced a cremated human molar.

6.1.6 *Ditch [826] [496] [634] [156] [599]* was a wide and shallow ditch which crosses from west to east along the north of the excavation, with steep sides and flat base, with a single homogenous grey brown silty clay fill with rare large rounded stone inclusions (Figure 22b, 36 and 86). Pottery sherds recovered are dated to the Late Iron Age to Early Roman period. This ditch is cut toward its eastern end by later enclosure ditches, which appear to remove any trace and cement this boundary in the landscape. The ditch may re-appear to the east in the form ([149], [452], [663]) curving slightly southward from its initial trajectory eastward, producing Late Iron

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Age to Early Roman pottery sherds. The ditch here is steep sided with a concave base and exhibits quantities of detritus charcoal rich fill at its base (Plate 18). This ditch probably returned southward at its eastern end but is truncated by later ditches. A contemporary dated shallow short length of ditch [461] parallel along the southern side also exhibits charcoal rich fills, with an undated posthole [464] at one end. These ditches all appear to be contemporaneous and represent the earliest phase on Site potentially forming a field system around the beam slot structures located centrally within.

6.2 C25123 – 1st Century AD, Phase II

6.2.1 This phase is apparent within the archaeological record either by Early Roman ceramic assemblages, truncation of earlier phases, or by being truncated by later dated phases. It is centred on a central rectangular enclosure which sits within a larger enclosure or enclosed field with some linears and pits which respect these features, and some which are more sporadic in form and function (Figure 21).

6.2.2 *Internal Rectangular Enclosure [446].* Central within the Site was a small shallow ditch forming a partial rectangle, oriented east to west, measuring approximately 40m by 15m (Figure 22b). This rectangle has a long north side present (with a small return south and extension north at its western end), with its eastern side returning to form part of a southern side. A summary of the contexts, dimensions and dating are below in Table 18. The majority of the pottery dated from the rectangular enclosure is 1st century, but stratigraphically the ditch cuts all the previous beam slots in this area and so must be dated later. The enclosure ditch consisted of a shallow v-shaped profile with a flat base and a fill sequence that differed along its length with mixed silty clays along the north and east and a dark grey clay within the southern side. The sections suggest this ditch forms the foundation for something structural, potentially a wattle screen with some internal activity present. Ditch section [656] along the eastern side of the enclosure has the greatest depth present and shows lighter clays towards the extremities of the ditch and an almost vertical darker brown homogenous fill located central within the ditch possibly being the remnants of a wattle screen or similar (Plate 19). The southern side of the enclosure is added to at a later date with a small steep sided flat based ditch oriented north to south forming a square enclosure at the eastern end of the rectangle stopping short of its north side to form an entrance. The fill of this extension ditch appears to have been immediately backfilled with a mixture of clay and darker soil, further suggesting a foundation for a possible wattle screen.

6.2.3 Internal within the square extension is a single pit [574] (Figure 22b, 39 and 89). The pit is ovoid, measuring 1.3m long, 0.4m wide and 0.08m deep with gently sloping sides and flat base. The fill was a friable blue grey silty clay (601) with charcoal, burnt clay and stone inclusions. Twenty two fragments of pottery (22g) dated between the 1st and 2nd century. The charcoal content is suggestive of fire waste from a nearby source. A small shallow undated possible posthole [602] is located adjacent and probably contemporary.

6.2.4 Located just to the west of the square extension is a large ovoid pit [799] oriented north-east to south-west (Figure 22b, 37 and 95). The pit measures 2.4m long, 1.0m wide and 0.16m deep

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with a single friable orange brown silty clay (800) with red mottling and frequent stone inclusions. Seven fragments of pottery from a single vessel (79g) dated to the mid 1st to 2nd century.

Table 18: C25123 Internal Rectangular Enclosure [446]

Feature No	Cut no	Filled by	Part	W (m)	D (m)	Date	Notes
446	**446**	447	Western side north return	1.00	0.41		
	490	491	Western side north return	0.27	0.07	AD 1-70	1 sherd of pottery 2g
	684	685	Western side south return	0.24	0.17		Cut by pit 686=688
	645	646	Western side south return	0.6	0.17		Cut by north side terminus 647
	647	648	North side terminus	0.69	0.24	AD 200	6 sherds of pottery 74g. Cuts western side south return 645
	516	517, 518	North side	0.65	0.28		
	564	565, 566	North side	0.45	0.3	AD 1-70	9 sherds of pottery 27g
	828	829	North side	0.87	0.34	AD 1-70	6 sherds of pottery 36g
	636	637	North side	0.5	0.38		
	734	735, 736	North side	0.6	0.3		
	631	632	North side	0.62	0.28	AD 1-70	5 sherds of pottery 68g
	694	695	North side	0.54	0.44	AD 50-70	16 sherds of pottery 220g
	146	147, 148	North side	0.88	0.32	AD 50-70	74 sherds of pottery 738g
	677	678	Eastern side	1.00	0.46		
	656	657, 658	Eastern side	0.94	0.35	Iron Age AD 70	(657) 1 sherd of pottery 1g (658) 4 sherds of pottery 13g
	739	740	Southern side	0.7	0.25	AD 1-70	51 sherds of pottery 461g
	760	761, 762	Southern side	0.43	0.25	C1+	(762) 2 sherds of pottery 4g – upper fill. Cut by 763
	763	764, 765	Eastern addition	0.46	0.26	C1+	(765) 5 sherds of pottery 17g – upper fill. Cuts 760
	759	771, 772	Eastern addition	0.36	0.2		
	773	774	Eastern addition	1.12	0.45		

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6.2.5 *Central rectangular enclosure Ditch [143].* A steep sided, flat based deep ditch [143], measuring 0.76m wide and 0.45m deep, proceeds south to north from the southern limits of excavation toward the western side of the internal rectangular enclosure before either terminating or veering westward, it was not conclusive due to later ditches and furrows (Figure 22b and 37; Plate 20). The ditch had two fills, the lower a compact grey brown clay with burnt stones and a fair assemblage of pottery largely dated between AD 50 and 70, the upper fill was a loose grey silty clay. This ditch is recut and re-aligned to its west in a later phase as *enclosure ditch [501]* which removes all trace of the earlier enclosure ditch, it becomes apparent in the north-west corner of the large enclosure. The north-western corner of the large rectangular enclosure shows two distinct ditches, the earlier of the two producing two fragments (255g) of pottery dated between AD 50-100 from the lower fill. This ditch appears to continue eastward and potentially returns southward, but later phases remove much of this earlier evidence. The contexts, dimensions and dating evidence for all of the recorded sections of the large rectangular enclosure ditch are summarised below in Table 19.

Table 19: C25123 Central Rectangular Enclosure

Feature No	Cut no	Filled by	Part	W (m)	D (m)	Date	Notes
143	**143**	167, 168, 169	Early boundary, west side	1.8	0.6	AD 50-70 AD 1-70	(167) 16 sherds of pottery 204g – lower fill (169) 11 sherds of pottery 10g – upper fill
	145	172, 173, 174	West side, recut of 143	0.65	0.75	C2-C4 AD 70	(172) 24 sherds of pottery 465g – lower fill 16 sherds of pottery 172g – upper fill
	682	683	Early boundary terminus, west side	0.83	0.43	AD 50-70	10 sherds of pottery 170g
	502	548, 547	Early enclosure	0.87	0.32	MC1-C2	(548) 5 sherds of pottery 287g – lower fill. Cut by 501
	679	680, 681	West side, recut of 682	1.83	0.45	MC3+	(681) 16 sherds of pottery 222g – upper fill
501	**144**	170, 171	Later enclosure	1.15	0.4		
	501	546	Later enclosure, recut of 502	1.6	0.35	C1	2 sherds of pottery 17g – Cuts 502
	673	674, 675, 676	Later enclosure	1.59	0.7	LC3+ 120-200 MC3+	(674) 1 sherd of pottery 13g – lower fill (675) 31 sherds of pottery 306g – middle fill (676) 1 sherd of pottery 86g – upper fill

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571	572, 573	Later enclosure	1.00	0.8	C1+	(573) 7 sherds of pottery 216g – upper fill
126	134, 135, 136	Later enclosure	2.2	0.52	AD 50-70	8 sherds of pottery 41g
595	596	Later enclosure	2.3	0.48		
466	467	Later enclosure	0.71	0.26		
786	787, 788	Later enclosure	1.3	0.57	LC3+	(788) 6 sherds of pottery 62g – upper fill
791	792, 793, 794	Later enclosure	1.9	0.6	LC1 LC3+	(792) 10 sherds of pottery 63g – lower fill (794) 22 sherds of pottery 191g – upper fill
666	667, 668, 669	Later enclosure	0.93	0.58	C2+ AD 50-70	(667) 4 sherds of pottery 20g – lower fill (668) 13 sherds of pottery 134g – middle fill
614	620, 621, 622	Later enclosure	1.68	0.64	LC1	57 sherds of pottery 442g
116	117, 118	Later enclosure	1.65	0.6	AD 43-70	(117) 14 sherds of pottery 211g – lower fill
810	817, 818, 819	Later enclosure	0.76	0.66	MC1+	36 sherds of pottery 359g

6.2.6 *Ditch [127].* Toward the southern limits of ditch [143] is a small joining perpendicular shallow steep sided flat based ditch [127] which proceeds north-westerly out of the excavation area. As above this is also re-cut and realigned slightly by a much larger later respecting 2nd century *ditch [129]* which removes almost all evidence and the stratigraphic relationship with ditch [143] (Figure 22b, 27 and 84). Approximately 15m north is a similar profiled *ditch [442][569]* running parallel proceeding toward the rectangular internal enclosure, but stopping short. The southern of the pair is undated and the northern is only Roman dated, stratigraphically they appear to represent a possible 1st century drove way or pathway toward the western side of the internal rectangular enclosure, which is partially overlain by 2nd century boundaries. On the opposing side of junction between ditch [143] and [127] is a short section of a wide ditch [751], proceeding north-westerly from the southern baulk terminating approximately 5m short of the juncture. This ditch had nine sherds of pottery (65g) dated to between AD 50-70, re-affirming an earlier date for these largely truncated ditches. A second thinner ditch ([139], [643], [737]) with similar dating also proceeds on a north-westerly orientation from the southern bulk terminating along the south side of the internal rectangular enclosure.

6.2.7 The previous landscape boundaries located along the north edge of site are formally cemented in the landscape and extended southward and eastward during the late 1st to 2nd century forming a large rectangular enclosure centrally within the site extending southward beyond the

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limits of excavation. A second similar but slightly later field system overlies the eastern side and extends eastward, although this is also likely to have formalised previous boundaries which are no longer visible. The contexts, dimensions and dating evidence for all of the recorded sections of the large rectangular enclosure ditch toward the centre of site is in Table 19 above and for the enclosure extending eastward, summarised below in Table 20. The central enclosure is defined by a near vertical sided, concaved base ditch with three fills. The lower fill was a firm orange brown silty clay, above this was a dark grey brown silty clay with orange mottling with frequent stone inclusions, the upper fill a grey brown silty clay with rare stone inclusions. The large enclosure which extends to the east is defined by steep concave sides and concave base, with three fills, the lower a compact blue clay, above this a firm grey brown clay, the upper fill was a grey brown silty clay.

Table 20: C25123 Eastern Rectangular Enclosure

Cut no	Filled by	Part	W (m)	D (m)	Date	Notes
810	817, 818, 819	Later enclosure	0.76	0.66	MC1+	36 sherds of pottery 359g
811	820, 821	Recut of 810	0.71	0.43		
114	115	Early Enclosure	0.98	0.56	MC1-EC2	196 sherds of pottery 2476g
116	117, 118	Recut of 114	1.65	0.6	AD 43-70	(117) 14 sherds of pottery 211g – lower fill
617	618	Early Enclosure	0.48	0.56	MC1-C2	14 sherds of pottery 44g
614	620, 621, 623	Recut of 617	1.68	0.64	LC1	57 sherds of pottery 442g
666	667, 668, 669	Recut east side	0.93	0.58	C2+ AD 50-70	(667) 4 sherds of pottery 20g – lower fill (668) 13 sherds of pottery 134g – middle fill
791	792, 793, 794	Corner/intersection	1.9	0.6	LC1 LC3+	(792) 10 sherds of pottery 63g – lower fill (794) 22 sherds of pottery 191g – upper fill Cuts pit 789
746	747, 748, 767, 768, 1013	Early north side	0.56	0.34	AD 50-70	(747) 15 sherds of pottery 76g – lower fill
741	742	Recut of 746	1.13	0.58	MC2+	18 sherds of pottery 171g

Discrete features attributed to this period

6.2.8 *Pit [500]* is a long ovoid in plan, measuring 0.91m long, 0.25m wide and 0.35m deep, located adjacent and respecting the north-west corner of the large central enclosure (Figure 36 and 86).

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The fill (545) was a single homogenous dark grey sandy silt with a deliberate dumping of 22 sizeable fragments from a single jar (1036g) dating to AD 1-70.

6.2.9 *Pit [523]* is a large circular pit 2.2m in diameter located toward the western side of Site (Figure 36 and 89). The pit had near vertical sides and was excavated down to 1.2m depth, without the base being reached. Four fills were recorded, the lowest fill (524) was a grey orange redeposited clay, with 4 sherds (50g) of pottery recovered dated to around AD 70. Above this fill was (525) a loose grey silty clay with prominent amounts of redeposited clay with 31 pottery sherds (640g) of 2nd century date. Above this was a orange silty clay (526). The upper fill (527) was a firm grey silty clay with three sherds of 2nd century date (139g). This pit is likely to be a clay extraction pit and potentially has 1st century origins, it has been placed in this phase due to being cut by a later phased ditch. Near to this feature were a series of shallow pits/postholes [165], [440], [478] with a further three [528], [533], [543] cutting the upper fills of this pit, all remain undated and probably belong to Phase III or later.

6.3 C25123 – 2nd Century AD

6.3.1 The large central rectangular enclosure appears to have been recut by the 2nd century and is now partitioned during the early part of the 2nd century by a small ditch (Figure 23)

6.3.2 *Partitioning Ditch [123]* oriented east to west, located toward the southern half of the central main enclosure ditch, measuring 0.98m by 0.42m with two fills present (Figure 23a and 39). The lower fill was a compact yellow clay with blue grey mottling indicative of low energy prolonged silting, the upper fill was a compact dark grey brown silty clay. This partition respects the east and western sides of the large rectangular enclosure. Along the same alignment to the west is a short section of straight *ditch [141]* [152] [841] similarly dated. Just south of where the eastern side of the partitioning ditch curves northward and joins the main enclosure a second similar ditch curves southward. However, there is very little within the excavation area to discern function.

Discrete features attributed to this period

6.3.3 *Pit [507]* is a circular pit located toward the north-east corner of the large rectangular enclosures (Figure 38 and 86). The pit measures 0.55m diameter and 0.29m depth, with near vertical sides and concave base. A single loose fill of dark grey silty clay (508) with six fragments of pottery (19g) dated to post AD 120.

6.3.4 *Pit [609]* is a circular pit located internal and adjacent to the large central enclosures north-east side (Figure 38 and 91). The pit measures 1.18m in diameter and 0.69m depth, with steep sides and a concave base. Three fills were present, the lower fill (612) was a compact yellow brown clay with stone inclusions, above this was a dark grey silty clay (611) with frequent charcoal inclusions, the upper fill was a loose dark grey silty clay (610) with charcoal fleck inclusions. Pottery was recovered from the lower two fills which dated from the mid 1st to mid 2nd century consisting of 38 pottery fragments (719g) from five separate vessels.

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6.3.5 *Pit [686=688]* This pit cuts the internal rectangular enclosure 446. 30 fragments of pottery 336g late 2nd century plus dated.

6.4 C25123 – 3rd to 4th Century AD

6.4.1 *Ditches [104], [593], [604], [578], [775].* Two shallow thin ditches [104] and [593] fan out from the juncture between the Late Iron Age to Early Roman boundary and the north-west corner of the main central large enclosure. These ditches cut all previous archaeology and are dated to the final phase of Romano-British activity on site (Figure 24). The western of the pair [593] veers slightly westward and is lost centrally where it meets a furrow, pottery recovered from the ditch dates from the mid 3rd to early 4th century. The eastern ditch [104] heads true south and terminates short of the southern limits of excavation, with a potential recut [604] of a central portion of the ditch with a short return [556] westward. A potential third ditch [775] is also present following a similar alignment, which proceeds north from the southern baulk and terminates centrally, potentially continuing as [578] to the north. This last ditch has a slightly dubious date as it is very similar orientation to the furrows although doesn't match the spacings.

6.4.2 *Ditch [780] [843]* is located in the south-west corner of Site, and has a wide shallow profile (1.7m wide by 0.18m deep) with a single compact brown grey silty clay fill. The ditch is aligned north to south and proceeds southward and joins with a previous Phase I and II boundary with the north end lost to a furrow, but possibly continues as *ditch [530]* to the north which has a similar alignment and profile but deeper cutting earlier phased features with dating attributed to this phase (Figure 24a, 37, 89 and 96).

6.4.3 *Ditch [659]* is located in the south-west corner of site, sweeping eastward, from the western baulk for a short distance and then south out of excavation (Figure 24a, 37 and 92). The ditch has a wide v-shaped profile measuring 1.5m wide and 0.68m deep with a single friable dark grey brown sandy silt (460) with rare angular stone inclusions. The pottery assemblage dated to the 4th century.

6.5 C25123 – Unphased

6.5.1 A series of five pits and a posthole could not stratigraphically be placed within a phase and so remain undated (Figure 25)

6.5.0 *Pit [180]* This ovoid pit is located toward the south-east corner of site, with heavy bioturbation through rooting (Figure 39 and 84). The pit measures 1.0m in length, 0.73m wide and 0.2m deep. The pit had a compact dark grey brown silty clay (181) with rare stone inclusions.

6.5.1 *Pit [182]* This circular pit is located toward the western side of the large central enclosure. The pit measures 0.7m diameter and 0.19m depth, with vertical sides and flat base (Figure 38 and 85). A single firm light grey silty clay (183) with sandstone and gravel inclusions. Possibly natural in origin.

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6.5.2 *Pit [509]* This circular shallow pit is located toward the north-west corner of site, between a Late Iron Age arcing linear and the western side of the large central enclosure (Figure 29 and 94). The pit has a single homogenous mixed orange and grey silty clay with small stone inclusions.

6.5.3 *Pit [552]* This ovoid pit is located toward the central north portion of Site, south of and adjacent to a Late Iron Age to Early Roman dated boundary ditch (Figure 38 and 87). The pit had gently sloping sides and a flat base, measuring 2.0m in length, 0.3m wide and 0.08m deep. The fill (553) was a single dark grey sandy silt clay with flint inclusions.

6.5.4 *Pit [511] and posthole [549]* are undated, located toward the north-east corner of Site, adjacent to a pit [507] that is post AD 120 dated (Figure 38). Pit [511] is ovoid, measuring 1.56m in length, 1.05m wide and 0.21m deep, with steep sides and concave base. A single fill (512) orangey grey silty clay with rare stone inclusions. Posthole [549] was circular in plan, 0.3m in diameter and 0.21m deep, with a single fill (550) loose light grey silty clay with orange mottling.

6.6 C25123 – Medieval/Post-Medieval

6.6.1 Evidence for open field system during this period is present in the form of regularly spaced ridge and furrow cutting the archaeological remains. Fourteen furrows oriented approximately north-northwest by south-southeast, around 1.8m in width and 0.3m in depth with a single homogenous brown silty clay (Figure 43).

7 Discussion

7.1 Overview

7.1.0 The four distinct land parcels that were excavated across the Site were geographically separated from one another but both the contemporaneous dates and morphologies of the agricultural settlement that was observed across all areas decisively indicates that they are inextricably linked and represent continuations of the same settlement. As such, a general analysis can take place about the Site as a whole followed by a more intricate discussion of the archaeology recorded within the individual areas and general conclusions about the overall archaeological findings.

7.1.1 The Archaeological Recording at Three Bridge Mill revealed a densely populated archaeological horizon with remains spanning from the Late Pre-Roman Iron Age (LPRIA) through to the 4th century, with a prominence of 2nd and late 3rd century activity. Four distinct phases were identified across the site, although the fluid succession of activity between phases within some areas of Site meant that a clear distinction could not always be made between them within the archaeological record.

7.1.2 No features predating the LPRIA were identified, with evidence of possible early prehistoric remains being limited to a small number of residual flint flakes that were recovered from a number of 1st and 2nd century features across C25120, C25121, and C25123. A total of seven pieces of worked flint (weighing 24g) were recovered, but were technologically and

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chronologically non-diagnostic and cannot be assigned to any specific phase of prehistoric activity.

7.1.3 Definitive Prehistoric activity was limited to a number of features spanning the Late Iron Age to Early Romano British periods, with no evidence of earlier prehistoric settlement apparent. A number of small irregular 1st century field systems provided evidence for small scale pre-conquest settlement and agricultural land-use during the LPRIA, which was followed by an apparent post-conquest expansion during the late 1st and 2nd centuries. The initial transition of the site from the Iron Age to the Roman period showed little change in land use and morpohology of the archaeological features with evidence of continuity of settlement with Late Iron Age boundaries being re-cut into the 1st and 2nd centuries.

7.1.4 Towards the end of the 1st century and throughout the 2nd century the type of settlement metamorphosised with a large expansion of the domestic settlement and agricultural enclosure. A predominance of 2nd century ceramics suggests that this site was more intensively occupied during this time with a distinct lack of early 3rd century finds suggesting that the site may have suffered from a period of decline during this period followed by a resurgence during the late 3rd century that is clearly evident within the archaeological record.

7.1.5 Later Roman features differed in typology across the site with a predominance of extraction pits within area C25120 during the 3rd and 4th centuries but a continuation of the use of 2nd century enclosures within C25120 during the same period. The evidence suggests there was a change in size or status of the site and a decrease or shift in the occupational centre, although no evidence for this occupation centre was encountered within the confines of the site. A small number of 5th century finds were recovered to the west of the site and, although no distinct 5th century features were identified, they likely represent a continuation of activity right through to the Saxon period within this locale as further demonstrated by the village of Twyford to the immediate west of C25120 which is of Saxon origin.

7.1.6 A large ceramic assemblage was recovered from Three Bridge Mill, with a total of 8094 sherds weighing 119,336g being presented for assessment. No evidence of kilns were recorded, but probable clay extraction pits and the presence of local pink grog ware is indicative of small-scale pottery production taking place. There is some pattern of pottery supply but a predominant reliance on locally made coarse wares.

7.1.7 Cereal production was apparent within the environmental samples although a paucity of environmental material throughout the sampled contexts indicates poor rates of survival. Wheat was the predominant cereal-crop, along with evidence for oats, barley and spelt cultivation. The environmental evidence and a single fragment of rotary quern recovered from the 2nd century enclosure ditch within C25122 indicates grain processing took place but at a subsistence level with no evidence of large-scale processing or storage recorded.

7.1.8 A total of three definite cremations, from both the evaluation and mitigation works, were identified across the site. All dated to the Romano-British period and were indicative of common burial practices during this time. No clear evidence of evolving funerary practices or new cultural influences were observed.

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7.1.9 The site suffered from a notable a lack of coins, metalworking or evidence of small-scale industry even though the use of a metal detector was employed throughout the mitigation. Three coins of common denomination were recovered from the subsoil across areas C25120 and C25123, but the only evidence for buildings comes from small scale timber structures and a number of Iron nails. No tile and only minimal amounts of CBM were recovered suggesting high status buildings were not present or were outside of the scheme limits.

7.1.10 The presence of common utilitarian wares, combined with degraded stratigraphic relationships in many areas of the site, has resulted in the equivocal phasing of some features and an inability to refine the phasing of the agricultural and domestic activity beyond the scope of the periods that have been presented herein.

7.2 C25120

First Century AD (Figure 06)

7.2.1 The earliest discernible features within this area relate to a small, irregular, 1st century field system that likely had its origins in the LPRIA and shows a continuity of use throughout the post conquest era through to the 2nd century. Heavy truncation of the field system by both later archaeological features and medieval/ post-medieval farming practices meant that further distinctions between phases of activity during the 1st century, if indeed they once existed, were not clearly apparent within the archaeological record.

7.2.2 Two roughly perpendicular boundary ditches ran across the northern confines of the mitigation area on a north-east to south-west and a north-west to south-east axis respectively. It has been hypothesised that a corresponding parallel north-east to south-west linear once existed but has since been truncated by a later 2nd century enclosure ditch that followed its course. Within the boundary ditches a number of internal 1st century ditches were present, which appeared to sub-divide the land into long narrow parcels of differing widths.

7.2.3 A number of gullies, positioned on irregular axis of orientation, were present within the south-western corner of the northern mitigation area, within the topographically lowest point of the site, and are likely the result of the need to drain excess water away due to impermeable nature of the underlying geology and the location of the site within the Padbury Brook floodplain.

7.2.4 Two low status cremation pits were cut into the fill of one of the internal sub-dividing ditches towards the western side of the site. The burials were typical of the Later Iron Age and Early Roman period and no further cremations could be identified within the mitigation area.

Second Century AD (Figure 07)

7.2.5 A seemingly fluid continuation of the 1st century agricultural practices was evident by the presence of some 2nd century ceramics within the fills of a number of 1st century linears. At some point during the 2nd century the land use changed and was succeeded by a series of large enclosure ditches, along with associated gullies, pits, and a small, metalled area.

7.2.6 A cardinally aligned, partial, rectilinear enclosure ditch was uncovered running along the eastern side of the northern most mitigation area, along with a small number of associated

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internal features. The enclosure extended westwards into the mitigation area and ran along the eastern baulk of the site. The ceramic assemblage recovered from the interventions dug across the ditch produced large quantities of unabraded 2nd and 3rd century ceramics which were highly suggestive of occupational settlement within this locale, which most likely lies beyond the mitigation area and the limits of HS2 Phase 1, to the east where the land rises and forms a plateau. Soon after the construction of this ditch a second enclosure ditch was cut, which adjoined its western side and encompassed nearly the entirety of both the northern and southern mitigation areas. Only a few discrete features associated with this period were identified within the archaeological horizon, as such it is likely that the enclosure was either for agricultural use, or that shallower utilitarian features have since been truncated by highly intrusive medieval/ post-medieval farming practices.

7.2.7 The manner in which the enclosures were constructed would suggest that the original nucleus of the settlement was to the east of the site and is likely be a continuation of the same land holdings that can be seen within areas C25122 and C25123. Further ditches were also recorded running beyond the northern and western limits of the mitigation area, which likely suggests that the true extent of the enclosed settlement has not been uncovered during these works, although the ditches only appeared partially within the archaeological record and therefore their exact form and function could not be ascertained.

Third and Fourth Centuries AD (Figures 8 and 9)

7.2.8 During the early 3rd century, the settlement showed signs of abatement, with a distinct lack of features and ceramics pertaining to this period appearing within the archaeological record. This trend is comparable with the ceramic assemblages recovered from the other excavation areas and the wider pattern of Roman settlement within Buckinghamshire as a whole. Towards the end of the 3rd century the abandonment of the enclosures became stratigraphically apparent and a change in the use of the landscape can be seen. Three pit clusters, varying in date from the 3rd to 4th centuries, were recorded within the north-eastern and south-eastern confines of the Site, with each cluster truncating either the 2nd century enclosure ditches or internally related contemporary features. The size and profile of the pits varied significantly, but the underlying geology of river terrace gravels with intermittent horizons of fine sands suggest that they may have functioned as extraction pits, providing evidence for an immergence of industrial practices that are not seen elsewhere on the site.

Post Fourth Century AD

7.2.9 A small quantity of 5th century pottery was recovered from the western side of the outer 2nd century enclosure ditch, as well as a sherd of possible 5th century pottery from pit cluster 3 within the south-eastern confines of the mitigation area. No features were found that can be directly attested to this period and it is assumed that the deposition of these ceramic assemblages is a result of the later establishment of a Saxon settlement at Twyford which lies to the immediate west of C25120. It does suggest that some of the Roman period features were still visible in the landscape and that some continuity is present from the early medieval but is limited. No evidence of any negative features related to the later medieval settlement at Twyford were recorded, but there was a surviving medieval/ post-medieval extant ridge and

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furrow field system that was present across the entirety of the area prior to the excavation works taking place.

7.3 C25121

First Century AD (Figure 12)

7.3.1 The earliest phase of activity within C25120 appears to date from the transitional period between the Late Iron Age and the Early Romano-British periods (AD 1-70) and was predominantly comprised of ditches associated with an Early Romano-British agricultural field system. These ditches likely represented field boundaries, although elements of a possible rectilinear enclosure were observed within the south-western corner of the area. It is unclear whether [32], which ran parallel with ditch [06], was contemporary with this enclosure, potentially forming a channel to funnel livestock towards an entrance which had been subsequently truncated by a later ditch (14). Although not evident in section, it is possible that this ditch was recut during the 2nd century AD (94 and 344) indicating that this may have been a boundary or enclosure of some significance.

7.3.2 The purpose of pit [400] was unclear, although the almost complete absence of any domestic refuse (only 5 fragments of pottery recovered) indicated that it was unlikely to have been a rubbish pit. Overall, however, there was little evidence of domestic refuse, such as animal bone or pottery, recovered from the features assigned to this period, indicating that these ditches were likely these enclosures were located away from any focus of settlement activity. In addition, no environmental evidence was recovered to indicate whether the land-use was pastoral, arable or a combination of the two.

7.3.3 Unlike the other areas within the site, two more distinct phases of activity pertaining to the 1st century can be observed within C25121. A continuation of the same pre-conquest agricultural activity was apparent immediately post-conquest, with a further enclosure (14) created to the west of the earlier enclosure. The eastern ditch of this later enclosure appeared to replace the western arm (366) of the earlier enclosure and maintained a similar orientation to its predecessor. The combination of these factors would suggest that the existing field system was still in use during this later period and was merely extended, perhaps indicating an expansion of any associated settlement. This postulated expansion may be further indicated by ditch [39], located to the north and running parallel with the northern arm of the enclosure (14), beyond which no contemporary features were identified, suggesting that [39] may have been the northern extent of the field system. There was also a suggestion of an eastern entrance to the enclosure, there being an approximate 2m wide gap between ditch [39] and the eastern extent of ditch [14], which may suggest that this system of enclosure was utilised by the occupational settlement that was uncovered within area C25123.

7.3.4 The longevity of these features is attested by the recut [18] of ditch [000014] which produced a moderately large assemblage of 1st century pottery (297 fragments weighing 1881g) as well as a further recut (353) of ditch [39] which contained pottery dated to 50-70AD. These suggest that the existing ditches were maintained, cleared out or redefined perhaps on a seasonal basis, although no environmental evidence was recovered to support this theory. There was also an

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apparent increase in the amount of pottery recovered from these features compared to those of the previous phase, the quantity nearly doubling from 69 fragments to 130, although these figures maybe skewed by the pottery recovered from ditch [370] which contained the remains of up to six vessels.

7.3.5 As with the previous phase, there were virtually no faunal remains, the only animal bone being cattle teeth recovered from ditches [14] and [18] whilst the environmental remains too were sparse, with little indication of crop production. This perhaps indicates that the landscape during this period was pastoral, with the enclosure forming paddocks for grazing animals.

7.3.6 Finally, the late 1st century again sees a continuation of the agricultural activity when further boundary ditches were created, potentially replacing those of the previous phases. In addition, a possible enclosure comprising of gullies [305], [04] and [54] was installed in the eastern portion of the land parcel, with the eastern portions of ditches [14] and [39] appearing to have gone into disuse and are likely to have been at least partially backfilled by this point. This is attested by the recutting of ditch [14] (18), whereby only the southern and western portions of this ditch appeared to have been maintained. In addition, the western portion of ditch [39] was also recut during this period [353] whilst the eastern portion appears to have been filled in, it being truncated by ditch [69].

7.3.7 The purpose of the two pits (58 and 341) was unclear. A moderate amount of pottery (28 fragments weighing 190gms) representing at least two vessels were recovered from the upper fill (343) of pit [341] along with fragments of charcoal and a small amount of burnt cereal grains indicating that this may have been a rubbish pit. No further features directly associated with occupational settlement were observed within this phase and, as with the previous phases, little in the way of faunal or environmental evidence was recovered from any of these features, again indicating that the land parcel sat within a rural landscape with little evidence toward arable, but potentially given the small sub enclosures pastoral in nature. The presence of possible kiln-bar fragments from recut 18 suggests the presence of a kiln, although the ceramics specialist considers that such a structure is unlikely to exist close to the Site.

7.3.8 The pottery density again increased when compared with the Phase II assemblage (297 fragments weighing 1881 gms from Phase II features compared to 422 fragments weighing 2628gms from Phase III features) however, the average sherd weight remained fairly constant (6.33gms from Phase II features and 6.22gms from Phase III features). This suggests that there was probably little change in the proximity of the Site to any settlement-related activities.

Second Century AD (Figure 13)

7.3.9 Activity continued into the 2nd century AD, although all of the features that could be confidently dated to this period were concentrated in the southeast corner of the land parcel.

7.3.10 During this period, 1st century ditch [06] appears to have been maintained, either redefined or cleaned out (92 and 344), indicating a continual use of the 1st century field boundary. A pattern of continual enclosure was also evident, with the aforementioned ditches forming part of an enclosure with the western arm of [06], whilst 90 is assumed to have fallen into disuse by this

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time. Gully [52] also appeared as a 2nd century recut of an earlier feature [54] and possibly represents surviving evidence for the maintenance and continual use of a pre-existing 1st century enclosure, further illustrating of the longevity of the Site. The location of all of the 2nd century features within the southeast portion of the mitigation area may perhaps suggesting a shift in the layout of the landscape, however it is unclear as to which, if any, of the remaining earlier features were still in use during this period

7.3.11 The largest assemblage of animal bone (202 fragments) was recovered from the primary fill (345) of ditch [344], comprising of a burnt sheep jaw likely indicative of food waste being deposited within the nearest convenient hole. As was the case with the 1st century phases of activity, no environmental or, with the exception of recut [92], faunal remains were recovered that would indicate anything other than a pastoral use of the landscape.

Third Century AD

7.3.12 There appears to have been a decline in activity following the 2nd century, with only a few fragments of later pottery recovered from 1st century ditches [14] and [39], which are considered to be intrusive ceramics deposited within the upper fills of the earlier ditches. It is however unclear if this absence of activity is due to this area being abandoned or if it was merely fully opened up to pasture. The archaeology of the site as a whole indicates that there was a contraction in the size of the settlement during the late 2nd and early 3rd centuries and the lack of features assigned to this phase within this area may act as further evidence to support this.

7.3.13 This apparent hiatus in activity appears to have continued from the Romano-British period through to the medieval / post-medieval periods when it was again used for agriculture with a number of plough furrows being recorded crossing the land parcel.

7.4 C25122

Prehistoric

7.4.1 Evidence for prehistoric activity in this area of site is minimal and is largely confined to a localised assemblage of Iron Age ceramics recovered from the remnants of a probable enclosure that appears to have been almost entirely truncated by a 2nd century enclosure along its eastern extent. An undated ditch was recorded running parallel to the 2nd century enclosure on its southern side, which may represent a continuation of the postulated earlier enclosure, with a lack of ceramic finds likely a further indication that it pertains to an earlier phase of activity within this area. A number of pits lying outside of the enclosure to the south-west also remained undated and may also belong to this phase of activity, although any such assumptions are hypothetical.

First Century AD (Figure 16)

7.4.2 The first distinguishable phase of activity within this area develops during the 1st century, with a number of gullies forming a co-axial field system and two termini which may represent the remains of a contemporary enclosure that predominantly lies beyond the western baulk of the

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mitigation area. The truncated remains of ditch terminus [1196] was recorded within the south-western corner of the site, extending approximately 10m into the mitigation area from the western baulk. The terminus was the most substantial feature on site and measured up to 2.35m in depth, although its uppermost fills have been potentially truncated by a later 2nd century enclosure ditch (Plate 12). An anthropomorphic wooden figure was recovered from the top fill of the earlier ditch and has been approximately dated to the 1st century, although its presence at the horizon between the two features doesn't clearly indicate whether it was a deliberate placed primary deposit within the bottom of the 2nd century ditch, or a deposition of waste material into an already partially filled 1st century feature. Further detailed analysis of the figure itself can be seen in the specialist reports within the appendices of this report.

7.4.3 It has been speculated that the later 2nd century enclosure and its internal partitioning ditches may have had their origins in the 1st century, as the majority of 1st century features on site appear to respect the confines of the enclosure and maintain the same orientation as the later features. Similarly, terminus [1196] abuts 2nd to 3rd century terminus [1229], although the two are of significantly differing depths. It is therefore possible that a 1st century or, as previously postulated, earlier prehistoric enclosure may have existed within this area, but it has been truncated in its entirety by the later Roman enclosure.

7.4.4 The highly truncated remains of a possible partial ring gully and four associated postholes represent the only structural features identified within C25122. The form and extent of the possible structure cannot be clearly identified, but it is clear that the 1st century field system is only apparent within the northern half of the site, which would suggest that some form of segregation was occurring during this period and may further support the theory that the southern half of the enclosure was maintained for pastoral use. This is suggested by the environmental records within the southern waterlogged ditches of coarse grassland, phosphate rich and therefore, probably being utilised as pasture.

Second and Third Centuries AD (Figure 17)

7.4.5 During the 2nd century, as seen elsewhere across the site, the area was subjected to large scale planned enclosure, with the partial remains of a large rectilinear ditch enclosing the majority of the mitigation area. The size, date, and orientation of the enclosure ditch suggests that it represents a continuation of the enclosure that is present within C25123, with the two areas separated by a strip of unexcavated land containing a small watercourse and underground services.

7.4.6 The ditch varied in depth and a direct correlation between its surviving depth and the gradient of the slope on site was apparent, with its topographically higher northern extent appearing shallower within the archaeological record, likely as a result of later intrusive farming practices. The ditch itself produced significant ceramic assemblages from both the 2nd and 3rd centuries, indicating a continual prolonged use of the site and an occupational settlement within its boundaries. The presence of exclusively 3rd century ceramics at its terminus [1229] would also further indicate that the ditch was re-cut during its lifetime, but periodic flooding events

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associated with the sites close proximity to Padbury Brook have likely removed any discernible evidence of this within the stratigraphic record.

7.4.7 Only a very small number of discrete features associated with this period were identified and it has been assumed that the relatively shallow overburden across the area, as well as the presence of highly intrusive furrows across the site, is responsible for the truncation of shallower features that may have once existed, such as structures and their associated occupational elements.

Post Third Century AD (Figure 18)

7.4.8 The remains of a single, almost complete, 4th century vessel was recovered from the top fill of ditch terminus [979] and represent the only clear activity pertaining to this period within the area. The deposition of the vessel, upright and immediately adjacent to the entranceway of the enclosure, likely indicates that it was a placed deposit. Its significance, however, cannot be clearly ascertained but it has been theorised that its unique date and location within the upper fills of the ditch may suggest that it was deliberately deposited to signify the end of use of the enclosure. Similarly, it may simply have been broken antiquity and discarded in the remnants of the ditch in such a manner that it may appear to have been a special deposition.

7.5 C25123

First Century AD (Figure 21)

7.5.1 The Iron Age presence within this area is minimal, but some fabrics and wares have been recorded which is suggestive of some form of occupation prior to the 1st century. The main focus of occupation appears in the Early Roman period where field boundaries start to appear, although there is no direct evidence for any enclosed fields at this point, more sporadic land demarcation. This early period sees the establishment of three potential beam slot structures, rectangular in shape located centrally within C25123. These have a fair assemblage of domestic material from what were exceptionally ephemeral features, including a possible urned cremation (bone was too fragmentary to define). Ditch [149] is a contemporary early boundary ditch in the north of site which shows lots of fire waste but no evidence from the environmental samples other than charcoal. It is suggestive this area has domestic occupation in the vicinity and could be emanating from the beam slot structures, however, the level of truncation means they may also represent some ancillary form such as craft or agricultural building.

Late First to Early Second Centuries AD (Figure 22)

7.5.2 A regulated cardinally aligned rectangular field system is established during the late 1st to 2nd century. Land Parcel C25123 is located south of and in close proximity to C25121, however not much of the archaeology is of a similar vein, nor can the enclosures or enclosed fields be traced between the two sites. C25120 which is located approximately 50m east appears to share a similar alignment and enclosure ditches which are potentially contemporary with area C25123. This may suggest the principal expansion of enclosures is along this east to west axis with the top of C25123 the northern limits of the main enclosures during the late 1st and 2nd centuries.

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7.5.3 A smaller internal rectangular enclosure is located within the central enclosure in C25123 around the late 1st to 2nd century. This is likely to have had some form of wicker screen and linked toward animal husbandry. The internal rectangular enclosure goes out of use around the late 2nd century and internal divisions within the larger rectangular enclosures become apparent.

Third and Fourth Centuries AD (Figure 23)

7.5.4 Third and 4th century activity does appear to dwindle across Site, with the exception of the main enclosure ditches which appear to be maintained or re-cut into the 3rd and early 4th centuries.

7.5.5 A number of roughly parallel linear ditches traverse from north to south, with slightly varying degrees of orientation. These ditches appear to respect the 2nd century boundary ditches, but show disregard for the 1st century features on site, as well as a number of smaller 2nd century linears. As such, it may be hypothesised that their presence within the archaeological record indicates a change in land use during this period, possibly displaying a contraction in the size of the site during the 3rd century that has resulted in enclosed areas of occupational settlement reverting back to agricultural land use.

7.6 Conclusion

7.6.1 In general, the site follows the common pattern for rural settlements within Buckinghamshire during the Roman period, with expansion during the 1st to 2nd centuries and a notable decline during the late 2nd to early 3rd. This contraction is followed by a resurgence of prosperity during the late 3rd century, which is then once again followed by a notable decline in the 4th.

7.6.2 Both arable and pastoral practices were identified within the archaeological record, with evidence of agricultural enclosure as well as cultivational ditches indicating that the site has a mixed agrarian economy. The absence of grain storage features may suggest that livestock was not grain fed and that the majority of arable farming was for short-term subsistence or export into the local towns of Alcester and Fleet Marston. Similarly, no evidence for large scale food production, processing, or storage was uncovered which may suggest either the rapid transition of grain into regional markets or primarily subsistence farming. The environmental samples predominantly produced only charcoal and/or occasional other remains. This paucity of material may, in part, be a result of the pastoral/agricultural nature of the features, and there is certainly very little to suggest that intensive activities (including the processing of grain) were occurring anywhere in the near vicinity. It is important to note, however, that the full extent of the settlement was not uncovered during the excavation works and it is highly plausible that these features may exist beyond the confines of the mitigation areas.

7.6.3 The site likely began as a pre-Roman conquest settlement with ditched field boundaries and varying forms of agricultural land management which were superseded by large rectilinear Roman field systems during the 2nd century, whilst maintaining the same agrarian practices. The 2nd century system of enclosure comprised of long narrow ditches enclosing areas of varying sizes, with probable differing functions and its overall form, as presented within the archaeological record, is archetypal of a Roman Ladder Settlement.

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7.6.4 No definite features of Saxon date were identified, but the presence of some 5th century material indicates that there was some activity during this period within the hinterland of the site. Occupational settlement and agrarian land use do not appear to have transitioned through to the Saxon period and it is likely that a new distinct settlement was founded to the west at Twyford, although the continuation of some possible enclosure ditches westwards from area C25120 might suggest that the land upon which the village now lies may have first been settled during the Roman period.

7.6.5 The Archaeological Recording at Three Bridge Mill has produced an extensive record of the development and evolution of the site throughout the LPRIA and Roman periods, but the subtle nuances of its evolution in terms of industry and structural settlement have not survived. This may be due in part to the highly intrusive farming practices of the medieval and post-medieval periods, or these settlement defining foci, of which, over the possible 600m of ladder settlement there is a high potential for, but unfortunately are beyond the HS2 scheme. As such, it must be concluded that no specialised function for the site, outside of its evident occupational and agricultural use, can be established, or indeed existed.

7.6.6 The size of the settlement appears to grow during the 2nd century, but the ceramic assemblages and typologies of the structures and land use identified within the excavated areas indicate that the site was probably of relatively low economic status. The geology of the site, lying atop of river terrace gravels and clays, with less productive soil types would have been unlikely to have produced significant crop yields and, potentially, associated wealth through farming. The waterlogged assemblages recovered from ditches in C25122 show that rough grassland conditions were prevalent with an abundance of stinging nettle seeds which suggests the land was very phosphate rich and was therefore predominantly used as pasture. The prevalence of horse and cattle in the animal bone recovered is due to site conditions but also suggestive of a pastoral regime. Agrarian focused sites have previously been hypothesised as possibly servicing larger settlements such as Alchester, which lies a few kilometres to the south-west. The farmstead/villa at Chetwode although a higher status site, was similarly laid out on a series of sub-rectangular enclosure and lay 4km to the north-west.

7.6.7 Although hypothesised during the evaluation works, no clear examples of Romano-British infrastructure were identified. The artefactual remains recovered during the mitigation do not suggest a reason for the morphology in the size and function of the site from the Late Iron Age to Roman periods. It may therefore be likely that the expansion of the communications infrastructure elsewhere during the Roman period, such as the construction of the Roman road of Akeman Street (4km to the south) or the Alchester to Towcester Road (5.5km to the north-west), may be responsible for the increase in the size of the settlement that can be seen at Three Bridge Mill during the 2nd century. Similarly, Padbury Brook, which traverses the western side of area C25120, is a tributary of The Great River Ouse which is regarded to have been used as a transportation network during the Roman period (Johnson 1975, 175) (Green 1970, 58).

7.6.8 With the exception of some sparse evidence of 5th century activity within the vicinity of C25120, the 4th century see a relatively abrupt end to a continually occupied region and the Site enters a relative hiatus until the Medieval and Post-Medieval period where it is placed within the

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Medieval open field systems which surround Twyford. Extant ridge and furrow was apparent across all archaeological recording areas. There were no conclusive dating from these features, however C25120 had very large, slightly curving, wide spaced ridge and furrow suggestive of an earlier date, whereas the remaining archaeological areas were fairly narrow and straight consistent with post-medieval steam ploughing.

8 Finds Reports

8.0.1 This section summarises the finds recovered during the archaeological works. The full specialist reports can be found in Appendix 18 whilst recommendations can be found in Part B of this assessment report (Assessment of Potential for Further Work).

8.1 Animal Bone

By Dr Matilda Holmes

Introduction and Quantification

8.1.1 A small, poorly preserved assemblage of 968 fragments of animal bones and teeth was recovered from 90 contexts. Of these, 177 could be identified to taxon.

Methodology

8.1.2 All bones and teeth were recorded, although 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 employed to assess the potential of the animal bone assemblage. The number of bones and teeth that could be identified to taxa 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 and butchery marks. All hand-collected fragments were recorded by context including those that could not be identified to taxon, and animal remains from samples were recorded if they could be identified to taxa and/ or showed signs of taphonomic processes.

Results and Observations

8.1.2 Bones were in poor condition, and highly fragmentary. A few contexts included observations of canid gnawing and two produced evidence of butchery, a few fragments of burnt bone were also recorded

8.1.3 There were no obvious deposits of skin-processing or craft-working waste, although some primary contexts were evident, indicating minimal post-depositional disturbance. Context 1723 from pit 1686 and context 1442 from ditch 1441 both contained a loose epiphysis alongside its associated metaphysis. Context 1773 from pit 1687 included a group of cattle vertebrae that may have been primary butchery waste.

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8.1.4 Cattle were the most commonly recorded taxa, followed by sheep/ goats and equids (horse or donkey) as well as few pig and canid (dog or fox) remains. A sheep/ goat bone was also identified from the samples. The only item of note was an equid mandible from mid-late Roman pit 1686 (SF144) that had an infected tooth.

Potential and Significance

8.1.5 Given the poor condition of the assemblage, the high proportion of teeth observed for the smaller mammals and predominance of large mammal bones, it is likely that the assemblage is subject to some preservation bias whereby smaller bones did not survive, leaving the harder structures (teeth) and larger bones (cattle and equid) better represented in the archaeological record.

8.1.6 Further to this, there is little potential for mortality or metrical data to be recovered (Table 27), which also minimises the potential of the assemblage to reliably answer questions relating to diet, status or the animal economy.

8.2 Burnt Clay

By Dr Phil Mills

Introduction and Quantification

8.2.1 There were 142 fragments weighing 920g of burnt clay presented for assessment. This included 116 fragments, 771g of burnt clay collected as bulk finds from stratified contexts and 26 fragments, 149g, recovered form environmental samples.

Methodology

8.2.2 The bulk find material was examined by context with material grouped by fabric type and forms identified where possible. Metrics recorded were number of fragments, No, and weight in grams, Wt. Complete dimensions were recorded in millimetres (mm).

Results and Observations

8.2.3 There were fragments of shaped pieces with flat faces which could have been form kiln bars, although the absence of any other kiln furniture makes the presence of a kiln close to the area of excavation unlikely.

8.2.4 There was one possible fragment of daub with a possible wattle impression.

8.2.5 The group is consistent with domestic burnt clay assemblages form Late Iron Age and Early Roman rural sites in the Southeast.

8.3 Ceramic Building Material

By Dr Phil Mills

Introduction and Quantification

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8.3.1 There were 48 fragments of ceramic building material (CBM) weighing 2641g presented for assessment.

Methodology

8.3.2 The material was examined by context with material grouped by fabric type and forms identified where possible. Unidentifiable fragments were classed as 'B/T' (Brick tile). Fragments which could not be unambiguously identified as flue tile, tegula or Roman brick were recorded as flat. Metrics recorded were number of fragments, Number, weight in grams, Wt, and number of corners, CNR. Complete dimensions were recorded in mm. Mean sherd weight, MSW, was calculated by Wt./No.

Results and Observations

8.3.3 The identifiable forms were brick fragments, a tegula, two fragments of combed flue tile and a flat fragment which may have been from a tegula.

8.3.4 This is a group of Roman material, very likely from the pink grog tempered ceramic industry, of which a number of kilns have been located c. 12 km to the north of the site (Taylor 2004). The size of the Group and absence of imbreces suggest that this is 'rural scatter' i.e. material brought to the site other than for a building, although the presence of flue tile and brick fragments in such scatters is uncommon and may derive from a hypocaust structure some way from the area of excavation.

8.4 The Iron Age to Saxon Pottery

By Dr Phil Mills

Introduction and Quantification

8.4.1 There were 8094, 119366g sherds of pottery presented for assessment. This includes 7631, 109537g of pottery collected as bulk finds from stratified contexts and 420 sherds, 4890g of material recovered from environmental samples.

Methodology

8.4.2 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.

Results and Observations

8.4.3 Graph 1 (below) shows the date distribution for all vessels with a given date range of 150 years or fewer. This is a small component in the last decades of the 1st century BC, although it is

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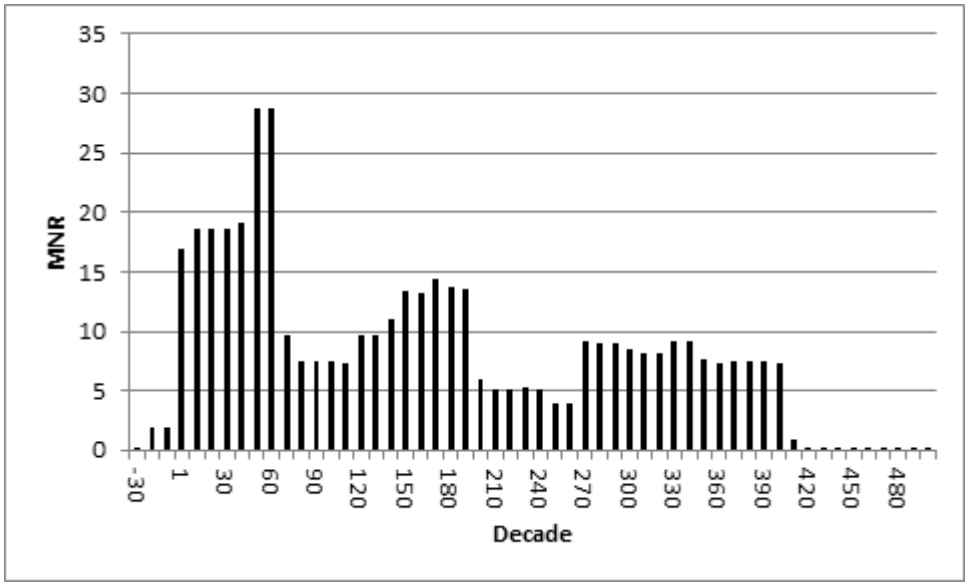
unlikely that there was much if any deposition before the 1st century, with a peak in the mid-1st century following the Claudian invasion.

8.4.4 There is an increase in the 2nd century peaking in the late 2nd followed by a sharp decline. This decline matches the national pattern (Evans and Mills forthcoming) and possibly represents a decline in the settlement rather than abandonment in the early 3rd century. There is an increase in the later 3rd to 4th and a probable continuation into the 5th, although the component from the possible Saxon vessels is screened out of this graph.

8.4.5 The earliest pottery includes an Iron Age tradition Class P jar which was probably in contemporary use alongside the Class E vessels. The Class E vessels included a few handmade examples which may date to the earliest part of the use of this ware in the region, the last decades of the 1st century BC, although the majority were wheel made so likely to date from the 1st century AD. There were a number of CAM type dishes as well as groups of class E pottery deposited with Roman wares which suggest that the settlement continued and thrived after the conquest.

8.4.6 This is a large group of pottery from a rural site in Buckinghamshire. It probably begins in the pre conquest period but unlikely before the beginning of the 1st century AD, thriving in the period immediately after the conquest, declining in the late 1st to early 2nd century before rising again in the mid to late 2nd century and then a sharp decline in the early 3rd century which appears to be common on most if not all Roman sites.

Graph 1: Date Distribution with a Restricted Date Range by NMR



8.4.7 The settlement probably continues in the early 3rd century and deposition increase in the late 3rd century and 4th century, continuing until the end of the supply of Roman pottery to the province. The presence of some Saxon material implies a continuation into the 5th century.

8.4.8 Supply fits with the regional profile, apart from the extremely high levels of pink grog tempered fabric, and reciprocal low levels of class C pottery. This shows that the site benefitted from

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close proximity to the pink grog temper industry and may indeed have much higher levels of pottery than might be expected for a rural settlement.

- Late 1st to early 2nd century material included some rusticated sherds, probable reeded rim bowls and barbotine decorated sherds from poppyhead beakers or jars whilst 2nd century material included a Mancetter- Hartshill bead and flange rim mortaria.
- The presence of Black Burnished ware flange rim dishes and groove rim dishes, greyware flange rim dishes and Central Gaulish samian bowls and dishes along with pink grog tempered jars and storage jars demonstrate a Hadrianic to Antonine presence.
- Late 2nd to 3rd century material includes a number of Lower Nene valley red slip vessels, including a barbotine decorated hunt cup, a number of pink grog tempered jars and wide mouth jars and a Nene valley greyware jar.
- Mid-3rd century and later vessels include Oxford red slip bowls, as well as mortaria whilst later 3rd century to 4th century material includes BB1 and grey ware developed beaded and flange rim bowls, pink grog tempered jars and storage jars and Harold shelly ware jars with undercut beaded rims.
- 4th century and later material includes Nene Valley jars and simple rim dishes, a fine ware jar with rosette motif stamp decoration, and Oxford red slip dish and mortaria.
- Later 4th century material includes two Oxford red slip mortaria and the latest pottery includes two possible early Saxon grog tempered jars.

8.5 Fire Cracked Stone

By Raquel Margalef MCIfA

Introduction and Quantification

8.5.1 A total of 9 Fire Cracked Stones (FCS) weighing 3,750 grams, were yielded during archaeological works carried out in advance of the construction of the HS2 Phase 1 rail alignment at Three Bridge Mill.

Methodology

8.5.2 The assemblage has been examined in detail by eye, following the recommendations and guidelines by Ruth Shaffrey, stone specialist, and the resulting references Ground stone analysis by Jennifer Adams and "*The study of Fire-cracked Rock and its Archaeological Research Potential*" by Tommy Ng.

Results and Observations

8.5.3 The assemblage observed suggests a very uniform anthropic landscape due to the similar treatment of the FCS collected on site.

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8.5.4 The use and display of Fire Cracked Stone (FCS) or Thermally affected stones were the result of fire by-products; fuel that based on the size, type or weight of the stone keep the heat longer and stable for multiple occasions. FCS could also be associated to the intended action to exhaust its components in order to produce mortar, pottery, or metalwork. These artefacts are difficult to date without the assistance of secondary archaeological material or further analysis. The current works present a potential chronology of the FCS based on the presence of pottery, of Late 1st century to Late 3rd century date.

8.6 Small Finds

By Adam Daubney PhD

Introduction and Quantification

8.6.1 Twenty-four small finds were recovered during excavations at Three Bridge Mill.

Methodology

8.6.2 The assemblage was laid out by context and recorded onto an excel database. Each find was weighed, measured, and assessed according to current typologies where appropriate. The assessment was conducted with reference to the CIfA 2021 Toolkit for Specialist Reporting.

Results and Observations

8.6.3 The assemblage comprises four objects of copper alloy, 17 of iron, two of lead, and one of shale. Twenty-two small finds date to the Roman period, while just two date to the post-medieval period.

8.6.4 The assemblage indicates Roman activity in the vicinity of the excavation. The ironwork likely points to the existence of buildings or structures in the area, while the bracelet and coins point to domestic occupation and associated economic activity. On its own, the assemblage is not sufficient to allow detailed interpretation of the site, though clearly there was activity in the mid 2nd century and perhaps continuing into the 3rd or 4th century. The post-medieval finds appear to be casual losses or imported off-site material

Copper Alloy

8.6.5 Three Roman coins, all unstratified, were recovered. All three are sestertii – the largest copper alloy denominations in circulation in Britain between the 1st and mid 3rd centuries.

- One of the three sestertii is very worn, with much of the surface detail either worn or corroded dates c.AD43-250 and but is likely to belong to the mid 2nd century.
- Another coin is a worn copper alloy sestertius of Antoninus Pius struck in Rome AD156-157 and can be classified as RIC 943a.
- The final coin is a worn copper alloy sestertius of Marcus Aurelius struck in Rome AD 161-180 and can be classified as RIC III 1001 or 1029.

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8.6.6 The copper alloy assemblage is in a good condition though one of the coins has a patch of bright green corrosion.

Iron

- Nails were recovered from ten contexts of types used in a variety of structures and furniture; their forms are well known and are well represented across urban and rural sites in Roman Britain.
- Five fragments of what appear to be from a single large stake, the largest fragment being a domed circular head and near complete shank of circular section. Four further smaller fragments of stake appear to be from the terminal and lower sides of the shank. Occasionally, doors would have a wooden pivot sheathed in iron to allow it to turn and it is possible that, given the size of the stake, it was a structural item for something like a door.
- A number of other iron objects were recovered which are of uncertain function. These include an incomplete strip of iron of semi-cylindrical section. X-radiography does not reveal any additional information that would aid dating or identification. Three pieces of wire possibly from a circular hoop or link X-radiography not revealing any additional fittings or evidence of terminal. Accordingly, their identification remains uncertain.
- Fragments of what appear to be two similar artefacts were also recovered. The most complete of these formed of three fragments of curved iron frame. Two fragments join to make up circa 80% of an annular hoop of rectangular section. The joining pieces show that the object thickens to the centre, and tapers to the terminals. A third piece of similar profile is also from the same context but does not appear to join the other two pieces. X-radiography does not reveal any additional features that would aid identification.

8.6.7 The iron assemblage is largely covered with corrosion but generally appears stable. The assessment of the iron was undertaken in the absence of x-radiography.

Lead

- A lead shot, spherical with an uneven surface with a light grey patina. A casting seam and casting mould are barely visible. The shot is likely from a small musket or carbine of post-medieval or early modern date (1600-1800 AD).
- The second object is a lead spindle whorl, disc shaped with a central hole of 7mm. The surface on both sides of the whorl is recessed, leaving a slightly raised rim. The whorl has a tan-brown patina overlying a cream/white interior. Similar whorls were used in the Roman period, to which the whorl is likely to belong

8.6.8 The lead shot is stable, but the lead spindle whorl has a chalky feel to the surface indicative of oxidisation.

Shale

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- A fragment of an ovoid shale bracelet was recovered which had a series of tooling marks on the interior. Around 22% of the bracelet survived which appears to have had an external diameter of around 70mm. Shale bracelets are well known form of personal ornament in Roman Britain, and many have been found in graves dating to the 3rd and 4th centuries.

8.6.9 The shale bracelet is generally stable though the terminals are fragmented and at risk of splitting.

8.7 Worked Flint

By Rebecca Devaney MA

Introduction and quantification

8.7.1 A total of seven pieces of worked flint (weighing 24g) were recovered from seven contexts during the archaeological investigations at Three Bridge Mill. The flint is technologically and chronologically non-diagnostic and cannot be dated.

Methodology

8.7.2 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 was recorded and, where possible, dating was attempted.

Results and Observations

8.7.3 The flakes are chronologically undiagnostic, however the presence of clear bulbar cones on a few pieces suggests removal by hard hammer percussion. Two pieces are secondary removals with retained cortex.

8.7.4 The condition of the worked flint is relatively good, with all the flakes exhibiting just slight post-depositional damage, such as chips to vulnerable unretouched edges. A total of three pieces are broken and none are burnt.

8.7.5 The worked flint from Three Bridge Mill is chronologically undiagnostic but represents human activity at the site during prehistory. Further work is not recommended however the assemblage should be included alongside any future work.

8.8 Stone

By Ruth Shaffrey PhD

Introduction and quantification

8.8.1 A total of six items of stone were retained and submitted for assessment.

8.8.2 The assemblage comprises one fragment of rotary quern and one processing cobble. The remaining stones are unworked and show no signs of use.

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Methodology

8.8.3 The stone was scanned for signs of burning or use. Worked or utilised stone was fully recorded.

Results and observations

8.8.4 A small edge fragment of Millstone Grit disc-type rotary quern of likely Roman date and a heat-affected quartzite cobble, possibly a smoother, were recovered during the archaeological works.

8.9 Iron Slag and Related High Temperature Debris

By Lynne Keys

Introduction and quantification

8.9.1 A very small quantity of material (1.77kg), initially identified as slag, was recovered by hand on site; no material from soil samples was presented for examination.

Methodology

8.9.2 For this report it was examined by eye and tested with a magnet. The material was categorised on the basis of morphology. Each slag or other material type in each context was weighed except for smithing hearth bottoms, which were individually weighed and measured for statistical purposes.

Results and observations

8.9.3 Based on the spot dating provided at the time of this report, some of the slag appears to be Late Iron Age or very Early Roman (none of which is particularly important, given it is mostly cinder and fuel ash slag as well as a little undiagnostic iron slag), whilst the rest is late Roman and contains more iron slag (especially in context 899).

8.9.4 Context 899 (fill of secondary ditch [892]) contained one complete and two incomplete smithing hearth bottoms. Despite their being fragmentary, it was possible to determine from the remaining measurements that all three slags were probably produced in the same hearth or hearths of very similar size. Several fragments of iron were recovered amongst the slag from context (899). They may be pieces of smith's stock (the pre-prepared pieces which a smith would utilise to more quickly produce frequently required objects.

8.9.5 It is not possible to say any more about the assemblage because of its size and its redeposited nature.

8.10 Waterlogged Wood

By Michael Bamforth MA

Introduction and quantification

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8.10.1 Sixteen fragments of wood recovered from two fills of an enclosure ditch were submitted for assessment and refitted into nine discrete pieces of wood.

Methodology

8.10.2 Material was identified as oak (Quercus sp.) where possible, with the use of a hand lens, based on the presence of macroscopic features.

Results and observations

8.10.3 A total nine pieces of wood were recovered, comprising:

- a definite oak woodchip and a probable oak woodchip, suggesting the working of oak timbers in the immediate vicinity.
- Five pieces of small diameter roundwood with diameters ranging from 7-21mm, two of which showed evidence for working in the form of trimmed ends.
- A single piece of debris that may represent naturally accumulated detritus.
  - Given the presence of the carved oak figure from the same deposit it should be noted that the two oak fragments considered herein display slower growth (c.2 mm per ring) than the figure (c.3.5 mm per ring), suggesting they are not derived from the same parent timber.
- A single piece of small diameter (3 mm) of unworked roundwood, probably representing naturally accumulated detritus, was also recovered.

8.11 Waterlogged Wood Artefact

By Michael Bamforth MA

Introduction and quantification

8.11.1 An anthropomorphic carved wooden figure was recovered from a waterlogged deposit which created the anaerobic conditions necessary for organic preservation

8.11.2 The figure was recovered from the base of a ditch bordering a rectilinear enclosure that has been provisionally assigned an Early Roman date. No other worked wood was recovered.

Methodology

8.11.3 The assessment was carried out in accordance with Historic England guidelines for the treatment of waterlogged wood (Brunning and Watson 2010). The system of categorisation and interrogation developed by Taylor (1998; 2001) and the condition scale developed by the Humber Wetlands project (Van de Noort et. al. 1995: Table 15.1.) have been adopted within this report.

Results and observations

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8.11.4 The artefact is a near complete human figure, carved from a single piece of wood, and consists of a single large fragment with no modern breaks and no visible modern damage, measuring 670 x 180 x 100 mm.

8.11.5 The artefact can be considered in good condition with some degradation to the front of the figure (which was uppermost when excavated) particularly the face. The arms below the elbows and the feet have also degraded away. There are frequent longitudinal, radial cracks and troughs, particularly to the front of the figure, which may describe wet rot. As the remainder of the item is relatively robust, it is suggested that this degradation may have occurred prior to the object entering a secure burial environment.

8.11.6 The figure is carved from a timber with a diameter in excess of 180 mm and a surprising amount of detail is visible in the carving and although much of the original surfaces have degraded away:

- The original surface survives on parts of the back of the figure, including parts of the rear of the tunic, the right calf and the right arm. These surfaces show light crazing suggestive of a relatively old piece of wood that has probably been curated for some time before being discarded in the ditch.
- Although the details of the face have degraded, the figures hair style, or perhaps a hat is clearly visible.
- The head is both rotated and inclined slightly to the left, following the natural grain of the wood.
- The front view shows a figure in a tunic that appears to be gathered at the waist, terminating above the knees.
- There is a carved, centrally located feature at the waist that may be a feature of the figures clothing or perhaps a penis, the end of which appears to have degraded or broken away in antiquity.
- The knees are clearly represented and the ends of both legs both terminate in degraded ends below the knee, the left leg reaching to the ankle.
- Both arms have degraded away around the level of the elbow.
- The rear aspect is somewhat better preserved and shows a diagonal feature passing from the left shoulder to the right waist, perhaps marking the edge of the figure's tunic.
- From the rear the thighs and calves are both visible.
- Where original surfaces are visible, the artefact appears to be well finished which, alongside the degradation that is apparent on some surfaces, has obliterated any traces of woodworking that the original tooling may have left. However, there are a few cut marks and faceted surfaces visible, most notably around the diagonal feature crossing the back, around the gathered waist of the tunic and at the base of the tunic

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8.11.7 Although it is possible that this figure may have been casually discarded in the base of the ditch as waste, it seems more likely to have been deliberately deposited. It is currently unclear if the artefact considered herein is a statue carved for display, or a votive offering created for deposition, a position which is likely to be clarified through further research.

8.11.8 The occurrence of carved, wooden, anthropomorphic figures in British Prehistory is rare. There is a Neolithic example from a trackway associated with the Baker Platform (ash, Somerset Levels, Coles and Orme 1980: 38-9) and the Dagenham figure, recovered from the north bank of the Thames in 1922, has also been dated to the Neolithic (pine, London, Coles 1990). A possible 'forked branch figurine' was recovered from the base of a Bronze Age pit forming part of a field system in Hillfarrance (oak, Somerset, Coles 2006). The Early Iron Age Ballachulish figure was recovered from the base of a peat bog in 1880 (alder, Argyll, Coles 1990; Coles 1998). Five carved figures and an associated 'boat' survive from a larger group recovered from Roos Carr in 1836 during the cleaning of a drainage ditch and have been dated to the Early Iron Age (yew, East Yorkshire, Coles 1990; Coles 1998). There is also a carved figure dating to the Early Iron Age from Kingsteignton, recovered from the banks of the River Teign in 1866 or 7 (oak, Devon, Coles 1990).

8.11.9 However, it is fair to say that none of these examples are as accomplished as the figure considered herein. The level of expertise in terms of the accurate representation of the proportions and anatomical features of the human form seems more in keeping with Romano-British examples of anthropogenic representations.

8.11.10 There is a tendency for elements of Romano-British statuary to be deposited in deep, hard to reach, often wet places that preclude their easy recovery (Bayley et al. 2009: 159). However, they are more commonly of larger figures and are often cast in Bronze (Bayley et al. 2009). There are Romano-British examples of structured deposition and votive offerings in naturally wet places and anthropogenic features including ritual shafts and wells in urban and rural locations at both secular and religious sites (Smith 2016: 642-3).

8.11.11 The deposition of wooden anatomical votives including both body parts and human figures is well attested to in Roman Gaul and are generally interpreted as a dedicant thanking a god for healing (Carroll 2019; Hughes 2017; Wigodner 2019). Two sites stand out for the large number of anatomical wooden votives that have been recovered, dating to around end of the 1st century BC / start of the 1st century AD. Some 250 wooden votives were recovered from the sanctuary of Dea Sequana and associated temple complex at the source of the Seine, Dijon, France (Deyts 1971; 1983; 1994) while some 3000 wooden ex-votos were recovered from a spring at the Source des Roches, Chamalières, France (Romeuf and Dumontet 2000).

Subsequent investigations

8.11.12 Following the assessment of the waterlogged wood artefact a sampling strategy was proposed and considered by HS2 and stake holders such as Historic England. Sampling was required to take place prior to conservation. During cleaning, a small fragment of wood from the external

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rings became detached and this element used for the radiocarbon dating analysis. Two replicate samples were recommended, and these were sent to labs at Bristol and Oxford universities. The radiocarbon dates returned (Appendices 18.20 & 18.21) confirm an early Roman period date (1940 ± 19BP and 1844 ± 22BP) for the figure.

8.11.13 Suitable samples were also taken for Strontium isotope and stable isotope analysis. The Strontium report (Appendix 18.19) states the data, while useful, is not capable of excluding large areas for the origin of the oak wood as the isotope composition is quite common. However, combined with other data the source areas could probably be reduced further. The stable isotope analysis is yet to be available, and will be included with the archive for the site.

8.12 Environmental Report: Plant Macrofossils and Other Remains

By Val Fryer

Introduction and quantification

8.12.1 A total of one hundred and sixty-six environmental samples were submitted for assessment from an extensive system of enclosures, fields and paddocks, all of which were of probable Later prehistoric and Romano-British date.

Methodology

8.12.2 The samples were processed by manual water flotation/washover and the flots were collected in a 300 micron mesh sieve. Two assemblages were clearly waterlogged, and these were stored in water prior to assessment, but the remaining flots were all air dried. Both wet retents and dried flots were rapidly scanned under a binocular microscope at magnifications up to x 16.

8.12.3 The non-floating residues were collected in a 1mm mesh sieve and were sorted when dry. All artefacts/ecofacts were retained for further specialist analysis.

Results and observations

8.12.4 In summary, the recovered assemblages were mostly small and approximately 60% of the samples produced only charcoal and/or occasional other remains. This paucity of material may, in part, be a result of the pastoral/agricultural nature of the features, and there is certainly very little to suggest that intensive activities (including the processing of grain) were occurring anywhere in the near vicinity. Domestic detritus also appears to be largely absent. The majority of the identifiable plant material (approximately 36%) is noted within the ditches, possibly suggesting that the remains are derived from scattered or wind-dispersed detritus, all of which was accidentally incorporated within the feature fills.

8.12.5 Similar scattered refuse may also occur within the pit fills, where only 27% of the sampled features contain identifiable material. However, possible exceptions may include pits [435] (sample 35) and [1348] (sample 118), both of which possibly contain a very low density of processing waste and/or processed grain.

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8.12.6 The best evidence for the local environment is probably to be found in the waterlogged assemblages from ditch samples 92, 100, 101 and 113, which appear to show that rough grassland conditions were prevalent. The abundance of stinging nettle seeds may also suggest that the land was very phosphate rich and was, therefore, probably being used as pasture. Common crop weeds (particularly annuals) are also present, but at a relatively low density. The ditches themselves were probably fringed with marginal weeds semi-permanently filled with stands of still, stagnant water.

8.13 Plant Macrofossils and Other Remains (Addendum)

By Val Fryer

8.13.1 Four waterlogged assemblages from 1st century AD enclosure ditch [1196] (samples 100 and 101) and a probable 2nd to 3rd century AD recut of the same feature (ditch [979] samples 92 and 113) did contain plant macrofossils with the potential for the interpretation of the local environment, and it is this material which forms the basis of this report.

Discussion

8.13.2 As stated above, the plant macrofossil assemblages are from the fills of two large enclosure ditches, one of which ([979]) appears as a recut of an earlier feature ([1196]). The fills within both ditches are described as alluvial and probably derived from the periodic flooding of the site. It is also stated that flooding and waterlogging have leeched the fill sequence, largely removing any stratigraphic disparity between the two features. In addition, it is unclear how much of the original ditch was removed during the recutting. Unfortunately, all of these factors potentially make the taphonomy of the recovered assemblages very complex. How much material may have been introduced during flooding? Have plant remains been moved via the leeching of the deposits? How has the disturbance of the original deposits skewed the overall picture? Notwithstanding these issues, there do appear to be very subtle differences in the composition of the assemblages from the two features.

8.13.3 The earlier 1st century AD ditch [1196] appears to have been situated within an area of damp, rough grassland, which was probably more suitable as pasture rather than agricultural land. The ditch itself was at least seasonally waterfilled and was probably muddy at its base. Both the ditch and the surrounding land were probably well maintained, as there is minimal evidence of either colonising weeds or shrubs. Anthropogenic detritus is all but absent, possibly suggesting that the ditch was peripheral to any main focus of settlement activity at this time. In contrast, material from the 2nd to 3rd century AD recut [979] suggests that the feature was still surrounded by rough grassland, but in this instance, the land was rank with colonising herbs including fool's parsley (Aethusa cynapium) and hemlock, both of which would have been poisonous to livestock. There is also evidence for an increase in brambles, which may speak of a poor maintenance regime. The ditch itself was still wet, but was possibly becoming choked with weeds, resulting in more areas of stagnant water. Although the evidence is still relatively sparse, it would also appear that more waste materials were either accumulating or being

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dumped within the ditch, either in the form of charred midden/hearth waste or human/animal faecal material. The ditch was, it appears, gradually falling into disuse.

Conclusions

8.13.4 In summary, although there are subtle differences between the assemblages from the earlier ditch [1196] and later re-cut [979], there are few indications within the plant macrofossil record of what changes may have been happening within the near vicinity, and why. As the site appears to have been subject to intermittent flooding throughout the Roman period, had it finally become too wet to use, even for pasture? Had there been changes within the local economy, resulting in a higher demand for cereals, which could not be produced locally? Had there been changes in land use, with parts of the area now being used for domestic and/or other agricultural activities? None of these questions can be clearly answered given the available data, but there does appear to have been a decline in activity by the later Roman period, with the ditch, and possibly other features, slowly falling into disuse.

8.14 Environmental Report: Insect Remains

By Enid Allison

Introduction and quantification

8.14.1 Four samples submitted for insect assessment were from waterlogged deposits in ditches dated to the Late Iron Age Early Roman and Early Roman periods that were revealed in Areas C25122 and C25120 respectively.

Methodology

8.14.2 The material submitted for examination consisted of two wet flots and two dried flots originally produced for archaeobotanical work. The samples had been processed by manual flotation using the washover technique with recovery on 0.3mm mesh (see Table 42 for original sample volumes). The dried flots were re-hydrated by soaking overnight in water. Further processing and paraffin flotation was carried out broadly following the methods of Kenward et al. (1980), with recovery also to 0.3mm.

8.14.3 Approximately 25% of each paraffin flot was briefly scanned in industrial methylated spirits (IMS) in a petri dish using a low-power stereoscopic zoom microscope (x10). Abundances of beetles (Coleoptera) and true bugs (Hemiptera), and their state of preservation were recorded. All identifications are provisional. Taxa have been categorized into broad ecological groups for interpretation following Kenward et al. (1986), Kenward (1997), and Smith et al. (2020) in Table 42. Nomenclature for Coleoptera follows Duff (2018).

Results

8.14.4 The results from individual samples are shown in Table 42, and a list of all taxa noted during scanning is provided in Table 43.

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8.14.5 Beetles are abundant in three of the samples (200+ individuals) and common in the fourth (~100-150 individuals). Small numbers of Hemiptera (true bugs) and low numbers of fly (Diptera) puparia were noted in all the samples.

8.14.6 Insect remains in the samples from Early Roman ditch [1196] were generally well-preserved, but preservation was significantly poorer in the two samples from the later Roman ditch [979], especially in sample <113> from context 981 (see Table 42 for details). It is currently uncertain whether this might have been a result of seasonal fluctuations in the local water table in the area represented by Area C25122, or perhaps to some extent because the flots concerned had initially been dried before insect extraction. The majority of the remains in all the samples are identifiable to a useful taxonomic level, however.

8.14.7 Aquatic invertebrates are common to abundant in all the samples indicating that the deposits were waterlain, although based on current evidence there would not necessarily have been permanently standing water in the ditches. This group includes water flea (Cladocera) ephippia, ostracod carapaces, Chironomidae spp. larval head capsules, and a range of eurytopic water beetles.

8.14.8 Terrestrial beetles are dominated by taxa found in outdoor terrestrial habitats (i.e. not usually found within buildings or in accumulations of decomposing organic matter). These have a good potential to provide information on the local environment and land use. Some of the decomposers noted may have lived among moist sediments and litter within or close to the ditches (e.g. Megasternum concinnum agg., Platystethus and Anotylus spp.), while others, notably various dung beetles (Aphodiinae spp.) were most likely primarily associated with herbivore dung. There are relatively low numbers of beetles with synanthropic associations (i.e. taxa favoured by human occupation and activity) but the samples from Early Roman ditch [1196] include small house faunas (e.g. Latridius minutus group, Cryptophagus, Atomaria, Ptinus fur, Typhaea stercorea, most common in <92>, context 980), suggesting that small amounts of litter from within buildings had contributed to the fills. While the presence of this this component might simply relate to low-level waste disposal into the ditch, it might also have entered the ditch incidentally, for example during episodes of manuring on adjacent land or in run-off from settlement.

8.15 Environmental Report: Lithology and Pollen Assessment of One Monolith

By Nick Watson and Dr Mike Simmons

Introduction and quantification

8.15.1 A single monolith of fine-grained alluvial sediment from a 2nd century to 4th century AD ditch. Four subsamples were extracted from humic strata that included a peat horizon for an assessment of their pollen assemblages.

Methodology

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8.15.2 The samples were processed by manual water flotation/washover and the flots were collected in a 300 micron mesh sieve. Two assemblages were clearly waterlogged, and these were stored in water prior to assessment, but the remaining flots were all air dried. Both wet retents and dried flots were rapidly scanned under a binocular microscope at magnifications up to x 16.

8.15.3 The non-floating residues were collected in a 1mm mesh sieve and were sorted when dry. All artefacts/ecofacts were retained for further specialist analysis.

Results and observations

8.15.4 The monolith sample was cleaned by scalpel to expose fresh surfaces and photographed. Recording of the bulk lithology took place according to standard geological criteria (Jones et al. 1999; Munsell Color 2000; Tucker 2011).

8.15.5 Subsamples for pollen were selected from suitable strata at:

- 0.76m, very dark grey silt/clay context 982
- 1.00m, dark grey silt/clay context 981
- 1.12m, peat context 981
- 1.21m, black silt/clay context 980

8.15.6 The pollen subsamples were sent to Dr Mike Simmonds at Quaternary Scientific (Quest), University of Reading for assessment.

8.15.7 The primary fill was deposited within an open woodland of pine and alder with evidence of grasses and sedge. The succeeding deposit is a peat that implies a period of little mineral alluviation and a high water. The environment at the time of the peat growth was alder-dominated open woodland. Renewed alluviation buries the peat at c. 120 AD. The floral environment then becomes slightly more varied with the presence of willow, hazel, oak and lime recorded in the pollen record. No cereal pollen was noted.

8.16 Human Bone

By Rose Calis Msc

Introduction and quantification

8.16.1 A well-preserved assemblage of cremated bone contained within an urn was retrieved from a pit during the excavations at Three Bridge Mill. The assemblage weighed 671g in total, with large diagnostic fragments.

Methodology

8.16.2 The cremated bone assemblages were excavated in spits, sieved, and weighed during the post-excavation process. The main purpose of this report is to assess the potential of the assemblages and to advise on any further study. For this, the Historic England human osteology guidelines (2018) as well as the CIFA updated guidelines (McKinley 2018) were used as the main

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reference. Levels of preservation were assessed using categories: poor, moderate, and good. Poorly preserved bone is classified as suffering from high levels of erosion and fragmentation and impacts the potential for retrievable data, such as age, sex, and pathologies. Good preservation demonstrates most bone has maintained a fresh appearance and retained morphological detail, with little level of erosion, allowing for full analysis. Subadult bones generally do not preserve as well as adult bones as they are more porous and smaller than adult elements and are therefore more prone to decay (Buckberry 2000). Burial environment and post-depositional processes, including how the bone is handled during and after excavation can have an impact on preservation.

Results and observations

8.16.3 Two pits containing cremated human remains were excavated, cremation 1 was deposited within an urned vessel and placed within a pit [1312]. The top of the urn had been truncated by modern ploughing, resulting in a loss of a proportion of the cremated bone. The urn was block lifted and the cremated bone excavated in spits during post-excavation. The assemblage weighed 671g in total, with well-preserved large diagnostic fragments. Most of the skull was missing, with no teeth present. From the fragments present, we can speculate an MNI (minimum number of individuals) of 1 due to the lack of non-repeated bone elements. Epiphyseal fusion suggests an adult individual. No evidence of animal bone could be found within the assemblage.

8.16.4 Pit [1312] was located 0.48m northeast of pit [1310] and contained cremation 2. The cremation was not contained within an urned vessel and is moderately-well preserved. The cremation is of an adult, with an MNI of 1. Cremated Sheep/goat and unidentifiable small mammal long bone fragments were also found within the pit and have been bagged separately

9 Conservation Report

9.1 Introduction and quantification

9.1.0 The following note is an assessment of conservation carried out to date on registered and bulk finds from the archaeological works undertaken at Three Bridge Mill.

9.2 Methodology

9.2.1 The accessioned and general finds were reviewed with reference to the finds assessments by the following finds specialists.

Table 21: Specialists and Material Assessed

Specialist	Material
Matilda Holmes	Animal Bone
Dr Phil Mills MCIfA	Burnt Clay
Dr Phil Mills MCIfA	Ceramic Building Material
Dr Phil Mills MCIfA	Iron Age to Saxon Pottery
Raquel Margalef	Fire Cracked Stone

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Adam Daubney PhD FSA	Small Finds (metalwork)
Rebecca Devaney BA, MA, ACIfA	Flint
Ruth Shaffrey PhD, MCIfA, FSA	Stone
Lyne Keys	Iron Slag and Related High-Temperature Debris
Michael Bamforth BSc, MA, MCIfA	Waterlogged Wood Artefacts
Val Fryer	Plant Macrofossils and Other Remains
Nick Watson and Dr Mike Simmonds	Lithology and Pollen Assessment
Rose Calis	Human Remains
Ian Panter	Wooden Figure

9.3 Finds investigation

9.3.1 None of the finds, with the exception of the wooden figure, are deemed to require further conservation prior to analysis and / or deposition.

9.3.2 Tests carried out include a physical assessment of the wood, a "pin test" which is a rapid assessment of the hardness of the surface zone, and determination of the density of the wood. Several very small fragments had become detached from the figure during assessment and cleaning. However, these fragments were considered too small to be representative of the figure as a whole, and because of experience with previous studies involving very small, detached fragments it was agreed to focus on tests that considered the "whole" item instead of smaller sub-samples (the results from which could lead to erroneous interpretation of the overall condition).

9.3.3 The pin test is a rapid technique for assessing the extent of surface decay of timbers, and simply involves inserting a small pin into the surface and noting the ease of penetration and the depth at which resistance is encountered. Based on the results of this test, the majority of the surfaces of the figure have undergone some decay, and the left side of the figure, especially the left shoulder region, is more decayed than the right side, whilst there was very little overall difference between front and back. The decay pattern is heterogeneous, where very soft decayed zones can be found immediately adjacent to much harder, less decayed zones. A core of harder wood was observed in the remains of the right leg, as well as the back of the head. Heterogeneous decay patterns are typical of oak species.

Density determination

9.3.4 A quantification of the level of decay can be determined by calculating the density of the figure and comparing it with the density of undecayed modern oak, working on the assumption that the structure and composition of modern oak is broadly similar to that for ancient examples. Density can be measured non-destructively using the "Archimedes Principle" – weighing the figure in air, and submerged under water, and using the PEGcon software (http://pegcon.info/#!/dashboard/Home) developed by the Canadian Conservation Institute in the 1990s.

9.3.5 For this purpose, the specific gravity of oak, 0.67, is taken as the density value of undecayed modern oak, and the density of the figure was determined at 0.298g/cc. This equates to circa

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56% loss in wood substance (the difference between the specific gravity of fresh oak and the density of the figure, expressed as a proportion) representing primarily cellulose and shorter chain sugar molecules from within the cell walls, as well as a small proportion of lignin.

9.4 Work required for illustration/photography

9.4.1 The wooden figure is the only identified object required for further illustration/photography at this point. The condition assessment prepared by Ian Panter, head of conservation at York Archaeological Trust states for the wooden figure:

9.4.2 The condition assessment has shown that the figure has undergone substantial decay, losing around 56% of its structure, has light iron contamination and potentially embrittlement through delignification. This means that the figure will respond well to the standard conservation technique for waterlogged wood of impregnation with Polyethylene Glycol wax, followed by drying using sublimation (conversion of solid water to vapour under reduced temperature and pressure). The proposed methodology will be:

9.4.3 Pre-treatment with EDTA, di-Sodium salt – a chelate used to reduce iron staining and facilitate removal of any iron salts within the decayed surface zone of the figure.

9.4.4 Sterilization of the figure using a broad-spectrum biocide.

9.4.5 Impregnation with a mixture of 5% PEG 400 (liquid at room temperature) and 30% PEG 4000 (solid at room temperature). The PEG wax concentration will be increased in 5% increments every three weeks, and then the wood will be left in soak for upwards of six months before drying. Duration of treatment will be around 12 months or so.

9.4.6 Vacuum freeze-drying – will be used to remove the water as a vapour from the consolidated figure. The figure will initially be frozen to -30 °C before a vacuum is applied. The system will operate at between 0.05 and 0.1mBar and the wood will be considered dry when the water content is between 10 and 15% (determined by a non-penetrative moisture meter). Freeze-drying may take between 6-8 weeks.

9.4.7 Once dry, excess surface PEG wax will be removed and the figure will be treated with a surface application of dilute PEG 6000, which acts as a surface consolidant.

9.4.8 The conserved figure should be stored or displayed in an environment where the relative humidity is maintained at between 50/55%, the temperature is between 16 and 18°C and light levels should not exceed 150 lux.

9.4.9 Consideration as to how to display the figure – upright, or horizontal – is best left to once the conservation is finished.

Further Steps

9.4.10 The condition of the figure is slowly deteriorating because the water, whilst helping to preserve the wood in the ground, can also act as a solvent for the remnants of the decayed cellulose and sugars. Therefore, conservation with PEG 6000 impregnation has begun.

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9.4.11 Fragments detached from the left shoulder are suitable for radiometric dating and stable isotope studies which have now been successfully recovered.

9.5 Preparation for deposition in archive

9.5.1 With the exception of the wooden figure, which requires further conservation, the remaining finds require no further packaging and will, upon completion of the analysis, be packaged and deposited in accordance with the depositing museums guidelines.

10 Site Archive Report

10.1 Quantification and characterisation of the site archive

10.1.1 The finds, environmental and human remains archive from Three Bridge Mill Archaeological Recording is composed of 10184 finds, weighing 142,932g. The material is contained in 1775 bags and stored in 52 boxes.

10.1.2 The procedures for packaging and boxing of the material strictly followed the guidance for the deposition of physical archives for the Buckinghamshire County Museum, documented in the Museum's Procedures for Notifying and Transferring Archaeological Archives (BCM, 2013).

10.1.3 A full contextual inventory, with the bags and boxes' contents description, will be provided at the moment of deposition.

10.1.4 The finds were bagged within self-seal polythene finds bags and the boxes used were wire stitched rigid boxes, with a standard size of 370 x 250 x 67 mm, as well as airtight plastic Stewart Boxes with a standard size of 105 x 195 x 270 mm.

10.1.5 Each assemblage was boxed according to its type of material. Only in two cases, the box contains more than one type of material. One used to store CBM and Fired Clay and the other to store Worked Stone, Burnt Stone, Flint and PPR.

10.2 Site records

10.2.1 All paper records have been digitized and imported into a database, and all digitally collected spatial recording has been cleaned and assembled into the project GIS, these will be submitted as part of the archive to the local designated recipient museum.

10.3 Finds assemblages

10.3.1 The assemblage is currently held at INFRA's secure storage facility in Lincoln. There are 43 rigid boxes with finds that do not require special storage conditions. These boxes include all material retrieved by hand, in samples and as Registered Finds. The assemblages in this group include CBM and Fired Clay (one box), Worked Stone, Burnt Stone, Flint and PPR (one box), Animal Bone (five boxes) and Pottery (36 boxes).

10.3.2 There are five airtight plastic boxes, containing sensitive finds such as metal and waterlogged artefacts. The metal objects were divided by type of metal: Iron (three boxes), Copper and Lead

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(one box). Each box with metal contains self-indicating desiccant and humidity strips. The waterlogged wood is within a single box. It is recommended that special attention is given to the metal and wooden material, with regular checks and assessments of condition, as well as changes of desiccants.

10.3.3 Provision should be made by the deposition services for the reception of a conserved wooden figure during 2023. The packaging will be oversized, respecting the needs of the artefact. Further information will be provided to the museum services by HS2.

10.4 Environmental remains

10.4.1 The environmental remains, commonly identified as Flots, were stored in three rigid boxes. Its archive is composed of 358 bags, weighing 7086g. Single quantification of items cannot be applied.

10.5 Human Remains

10.5.1 The human remains included in the archive are composed of cremated human remains and possible cremated human remains. This group is composed of 21 bags, weighing 853g. Single quantification of items cannot be applied.

10.6 Digital archive components

10.6.1 Digital archive components consist of site photos, GPS data and digital survey plans.

10.7 Readiness of archive components

10.7.1 The archive is being prepared for deposition in line with the receiving museums and HS2 guidelines and will be transferred to HS2's appointed Post-excavation Analysis and Publication contractor at a time to be determined by HS2.

Table 22: Quantification of Site Archive

Item	Quantity
Context Sheets	2012
Permatrace Drawing Sheets	112
Context Indices	63
Drawing Indices	13
Registered Finds Indices	1
Sample Indices	5
Sample Sheets	145
Photo Indices	60
GPS Plans	1

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Digital Images	2217

10.8 Recommendations for retention or discard

10.8.1 At this stage it this recommended to retain all the archive for the Site, as further analysis, especially of the pottery assemblage is strongly recommended.

10.8.2 Items will be selected for retention or discard in accordance with the specialist recommendations and the requirements of the receiving depository.

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11 Part B Assessment of potential for further work

11.1 Assessment and Interpretation of results

Assessment Method Statement

11.1.1 To achieve the interpretations and recommendations proposed the site record has been examined and an initial analysis has been carried out at an overview level.

11.1.2 The results of the archaeological findings in this assessment have considered the existing and developing national and regional research frameworks and the archaeological results indicate that the site has the potential to inform several the specific HERDS objectives.

11.1.3 In terms of the context record this has meant all records have been checked and digital summary data produced for each context event. The work was done per Archaeological Area resulting in four packages of data, one each for C25120, C25121, C25122 and C25123. The stratigraphic relationships between individual contexts, established on site and drafted as a Harris matrix, were converted into a digital searchable resource as an excel format. Features were grouped where appropriate. The pottery spot data information was examined and incorporated into the outlined phasing on the digital matrix. In general, the stratigraphic sequence accorded with the pottery dates. The results of other finds classes were also examined and considered.

11.1.4 Specialists were asked to consider each Archaeological Area separately since there were differences in the sizes, methodologies and potentially distinctions in the archaeological resources. It was considered that combining them at this stage might lead to spurious interpretations. The ecofactual material was processed for all samples and assessed. All material is retained for full analysis.

11.1.5 In terms of the digital spatial record the data has been checked and verified. The resulting GIS project has been used to interrogate and produce phased plans.

Potential for further stratigraphic analysis

11.1.6 The phasing proposed in this post-excavation assessment report will be revised once the final analysis reports are prepared. This may involve the following tasks:

- Update the matrices, defining primary and secondary contexts for the finds, allocating groupings to feature types to define activity zones across the site.
- Produce detailed drawn plans and sections of selected features to illustrate targeted details. Number and type of drawings to be determined in the UPD.
- More detailed comparison with the results of other sites in the vicinity will be undertaken to see how the results relate to the overall local situation for each period.

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Absolute dating summary

11.1.7 Radiocarbon dating should be used more widely and systematically to help understand change between the Late Iron Age and Early Roman period (Fulford 2014, 179) and the results from Three Bridge Mill show that there is good potential to use scientific dating techniques, primarily Radiocarbon and AMS dating.

11.1.8 More radiocarbon and other scientific dates are required on well-contexted samples where the date obtained will accurately reflect the archaeological event. This would be beneficial for stratified discrete features such as pits and possibly for some of the linear features, although for ditches their depositional variations might make them less suitable. Any of the features associated with cremated human remains not closely dated by artefacts should be scientifically dated.

11.1.9 The wooden figure has produced suitable samples for Radiocarbon dating and these are discussed separately below. The radiocarbon dates returned (Appendices 18.20 & 18.21) confirm an early Roman period date (1940 ± 19BP and 1844 ± 22BP) for the figure. This discounts the previously suggested possibility of the figure being a curated object, older than the pottery found within the same context.

11.1.10 The features where they are inherently poor in terms of ceramic dating should be considered if there are suitable carbonised faunal remains. Where pottery is abundant it should also be considered, especially for those early dated features or transitional Roman period both before and after, which may help refine the chronology of pottery wares. More samples would be better for Bayesian modelling rather than relying on single dates per context.

Potential for analysis of pottery

11.1.11 This is a large group of pottery from a rural site which appears to show continuous occupation from the 1st through to the 5th centuries AD There are three relatively humble grave groups and evidence of special deposits on the site. There is a possibility that the site status increases in the late 3rd to 4th century.

11.1.12 This is an important site to fully analyse and publish. It would yield valuable insights into the nature and development of rural sites from 1st to 5th centuries. The large quantities of pink grog temper ware, and potential continuous supply to the site, means that the site has strong potential to increase the understanding of the development of this industry and its typo-chronological range. Study of the grave groups and possible special deposit may add to the understanding of ritual practice in rural communities of the period.

Research aims

11.1.13 The pottery would help to contribute to the following project research aims:

11.1.14 KC18: Explore the evidence for increasing social complexity in the archaeological record in the Late Bronze Age and Iron Age, and to identify patterns of intra-regional and regional variation.

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11.1.15 Comparison of the functional and fabric make up of Iron Age and early groups would help our understanding of the nature of contacts between communities and possible pathways between sites. There is already evidence that levels of storage jars in different rural settlements may reflect a developing site hierarchy in the Late Iron Age (Mills 2020). The spatial examination of the pottery alongside such markers as sooting levels should help determine the presence of specialised areas within the settlement.

11.1.16 KC19: The Romano-British period saw the beginning of a more established infrastructure network. Can we investigate the development of these routes, trackways and roads and the influence they had on landscape change?

11.1.17 The study of pottery supply, via fabric and comparison to other sites will help to map out relative importance of different routes in the region, the nature of economic interactions and any changes over time (c.f. e.g., Mills and Rajala 2011a, 2011b, and 2014)

11.1.18 KC20: Investigate the changing nature of funerary rites in the Late Iron Age and Romano-British periods. What evidence is there that the adoption of new rites or changes in existing practices are the result of the movement of people, contact with new ideas, or even new religions?

11.1.19 The comparison of the pottery and other artefacts from the grave groups with other graves in the region would help identify any patterns in burial practice.

11.1.20 KC21: Assess the evidence for regional and cultural distinctiveness along the length of the route in the Romano-British period, with particular regard to the different settlement types encountered along the route

11.1.21 The use of functional analysis, coupled with comparison of fine ware levels (Evans 2001) is a powerful tool to identifying site status and any changes over time both for the site as a whole and compared to other sites in the region.

11.1.22 KC23: Identify evidence for late Roman occupation and attempt to identify any continuity in settlement patterns between the end of the Romano-British period and the Early Medieval period.

11.1.23 There is evidence of occupation on the site into the 5th century. The presence of grog tempered Saxon pot is also of note as continuity of temper tradition into the 5th century is unusual and the further study of this material could give us important insights into the Late Roman and early medieval periods.

Additional research aims

- Understand more of the possible Roman trackway network across the Site and if this may relate to the wider Roman infrastructure of the surrounding landscape.
- The interrogation of the spatial patterns of the pottery, both in functional terms and markers such as sooting would aid in the identification of any specialised areas within the settlement and the relationship between them.

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- Investigate the character and manifestation of the transition from the Iron Age to the Roman period in the archaeological record
- The study of pottery fabric and functional groups by phase group would aid in the understanding of the uptake in Roman wares in the early settlement, and the nature of economic connections to the wider region.
- Development of pink grog tempered ware.
- The study of the pottery by phase group will be an important contribution to the understanding of the development of this industry.

Potential for analysis of worked flint

11.1.24 The worked flint from Three Bridge Mill is chronologically undiagnostic but represents human activity at the site during prehistory. Further work is not recommended however the assemblage should be included alongside any future work.

Potential for analysis of stone artefacts

11.1.25 The small assemblage of has some potential to add to our understanding of the nature of activities on site and should be considered alongside other evidence for metalworking or tool maintenance.

11.1.26 No further work is recommended. The descriptive text given above should be included in any publication report.

11.1.27 The objects from contexts (268) and (455) should be retained. The other four pieces of stone can be discarded.

Potential for analysis of Burnt Stone

11.1.28 Additional research of the wider context would help to comprehend the relation between the stones and their contexts.

11.1.29 There are no specific requirements for its short and long-term storage. The remaining material was recorded at archive level and can be discarded.

Potential for analysis of Burnt Clay

11.1.30 Analysis of the burnt clay by spatial and phase group may yield information about internal site differentiation.

Task

- Analyse date by phase and other groups

Ceramic Building Material

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11.1.31 Analysis of the burnt clay by spatial and phase group may yield information about internal site differentiation. The proposed Tasks being:

- Analyse date by phase and other groups.

Potential for analysis of metalwork (Lead, Iron and Copper Alloy)

11.1.32 The metalwork assemblage has no further requirements for analysis and can be prepared for archiving in accordance with the depositing museum's guidelines.

Slag

11.1.33 The iron from 899 (Ditch 892) should be removed from the other slag and examined by an archaeometallurgist.

11.1.34 Unless further slag, especially from soil sampling, remains to be examined, no further work is recommended.

11.1.35 If storage space is limited, the slag lends itself as a candidate under any policy of discard.

Potential for analysis of animal bone

11.1.36 The small size of the assemblage when broken down by phase, combined with poor preservation and likely bias towards larger animals means that further analysis is not recommended.

Potential for analysis of waterlogged wood

11.1.37 A small diameter worked roundwood is particularly suitable for radiocarbon dating from ditch [1196] fill (1198).

11.1.38 The remainder of the material is not of sufficient interest to warrant conservation and retention. As such, it is suggested that the material is discarded and that this report and the site records form the physical archive.

Potential for analysis of waterlogged wood artefact

11.1.39 There is broad scope for a range of further recording, analysis tasks and dating to be carried out.

11.1.40 The artefact is of national significance and as such warrants conservation and subsequent retention at a suitable repository. The figure is being conserved by York Archaeological Trust (YAT) and conservation is aimed to complete in 2023.

11.1.41 Suitable samples have been taken for Radiocarbon dating, Strontium and stable isotope analysis which will be included in further work. The radiocarbon dates have been returned and confirm an early Roman period date for the figure (Appendices 18.20 & 18.21). Also returned the Strontium report (Appendix 18.19) identifies many possible sources of the wood in this country and beyond, and it is suggested there is complete coverage for sulphur isotopes in

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plants across Britain and therefore Sr could be combined with sulphur data to reduce the potential source areas.

11.1.42 The figure has been photographed and a 3D model has been acquired via structure from motion / photogrammetry. It is suggested that a detailed illustration of the artefact is produced.

11.1.43 It is suggested that the traces of working that are visible are reported in detail, that the wood selection is considered in detail and that the artefact is thoroughly contextualised in terms of other wooden figures of comparable date, via a literature search. It is suggested that it would be of value to the project to engage a suitable specialist to contextualise the clothes and hairstyle / hat of the figure.

11.1.44 It is suggested that the artefact is published in a suitable journal.

Potential for analysis of Plant Macrofossils and Other Remains

11.1.45 Very few of the charred assemblages contain sufficient material for quantification and/or further analysis (i.e. 100+ specimens). However, full analysis of the waterlogged assemblages from ditch samples 92, 100, 101 and 113 may provide valuable data about the site and how it was used, particularly if the insect remains from samples 100 and 101 are also identified.

11.1.46 It is also recommended that the plant macrofossil identification is undertaken first so that the entire flots can be forwarded for the analysis of the insects (please note that the samples were processed primarily for the retrieval of plant remains and not insects. No further material is available).

11.1.47 It is recommended that this work is undertaken with a minimum of delay as the material will deteriorate rapidly in its current condition.

Potential for analysis of Lithology and Pollen

11.1.48 As a result of the poor preservation of the pollen no further work is recommended.

Potential for analysis of Human remains

11.1.49 The assemblage is very small and so all human remains, should be examined for pathological changes to the bone.

11.1.50 Estimations on mean fragment size and a closer assessment of the bone colour will aid in the estimation of firing temperatures as well as pyre technology.

11.1.51 Geographical and contemporaneous cremation rituals should be discussed.

11.1.52 No further work is required in relation to the disarticulated remains.

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11.2 HERDS objectives summary

11.2.1 An assessment of the results against the Specific HERDS Objectives and original expectations is made in Table 14 as defined in the Project Plan. Further analysis has potential to contribute to several Specific Objectives.

Table 23: HERDS objectives

Specific objective	Recommended further work
KC15: Can we identify regional patterns in the form and location of Bronze Age and Iron Age settlement across the route, and are there associated differences in landscape organisation and enclosure?	No definite Bronze Age or Iron Age settlement activity was recorded. The Late Iron Age / PRIA features appeared to be associated with agricultural activity, predominantly features associated with drainage and land division. It is therefore considered that further analysis of the recovered dataset could contribute to this research objective.
KC18: Explore the evidence for increasing social complexity in the archaeological record in the Late Bronze Age and Iron Age, and to identify patterns of intra-regional and regional variation.	An insubstantial quantity of Lat Iron Age / Early Roman material was recovered during these archaeological works. Comparison of the functional and fabric make up of Iron Age and early pottery groups would help our understanding of the nature of contacts between communities and possible pathways between sites. There is already evidence that levels of storage jars in different rural settlements may reflect a developing site hierarchy in the Late Iron Age (Mills 2020). The spatial examination of the pottery alongside such markers as sooting levels should help determine the presence of specialised areas within the settlement. It is therefore considered that further analysis of the recovered dataset could contribute to this research objective
KC19: The Romano-British period saw the beginning of a more established infrastructure network. Can we investigate the development of these routes, trackways and roads and the influence they had on landscape change?	No evidence for Roman infrastructure was recorded. It is pertinent to note however that that activity increased considerably during the 2nd century, this potentially coinciding with the construction of the Roman road of Akeman Street approximately 4km to the south. Similarly, the continuity of occupation throughout the Late Iron Age and Roman periods may have been arguably helped by the sites close proximity to Padbury Brook, a tributary of The Great River Ouse which was a known communications route of Roman Britain. Further analysis of the site and comparison with similarly dated sites along the HS2 route and the landscape in general may contribute towards this research objective The study of pottery supply, via fabric and comparison to other sites will help to map out relative importance of different routes in the region, the nature of economic interactions and any changes over time (c.f. e.g., Mills and Rajala 2011a, 2011b, and 2014)

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	It is therefore considered that further analysis of the recovered dataset could contribute to this research objective
KC20: Investigate the changing nature of funerary rites in the Late Iron Age and Romano-British periods. What evidence is there that the adoption of new rites or changes in existing practices are the result of the movement of people, contact with new ideas, or even new religions?	A total of two 1st century cremations were recorded, whilst a third cremation was recorded during the previous evaluation. The comparison of the pottery and other artefacts from the grave groups with other graves in the region would help identify any patterns in burial practice. A single wooden figure was recovered from a 1st century enclosure terminus and of potential votive/ritual deposition. Comparison with other similar wooden figures in relation to their deposition may identify/contribute to trends/ritual practices/beliefs. It is therefore considered that further analysis of the recovered dataset could contribute to this research objective
KC21: Assess the evidence for regional and cultural distinctiveness along the length of the route in the Romano-British period, with particular regard to the different settlement types encountered along the route.	The recovered dataset appears to be indicative of a low-status agrarian settlement in operation throughout the Late Iron Age and Romano-British periods. The location of such a substantial agricultural settlement on poor cultivational soil is unusual as it would have likely produced low crop yields. It is suggestive that this settlement may have serviced a larger settlement, such as that at Alchester. The use of functional analysis, coupled with comparison of fine ware levels (Evans 2001) is a powerful tool to identifying site status and any changes over time both for the site as a whole and compared to other sites in the region. It is therefore considered that further analysis of the recovered dataset could contribute to this research objective.
KC23: Identify evidence for late Roman occupation and attempt to identify any continuity in settlement patterns between the end of the Romano-British period and the Early Medieval period.	Evidence for late Roman occupation across the site was minimal, with only a few sparse 4th century features identified. The system of planned enclosure appears to have gone out of use by this period, potentially reverting back to agricultural land. Three clusters of late 3rd/ 4th century extraction pits were recorded, likely indicating the continuation of localised industry during the late Roman period. There is pottery evidence of occupation on the site into the 5th century. The presence of grog tempered Saxon pot is also of note as continuity of temper tradition into the 5th century is unusual and the further study of this material could give us important insights into the late Roman and early medieval periods. It is therefore considered that further analysis of the dataset could contribute towards this research objective.
KC47: Test and develop geophysical survey methodologies.	The results of these archaeological works corroborated the results of the previous geophysical survey.

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	No further geophysical surveys are proposed in relation to these works and, other than proving the benefit of such surveys, the dataset has a very limited potential to contribute towards this research objective.

11.3 Evaluation of methodologies used

11.3.1 The results of the previous trial trench evaluation informed the mitigation strategy on the potential Iron Age and Roman features and where mitigation should occur. The aims and objectives of the archaeological recording were achieved, which identified a number of features within the confines of the Site predominantly dating from the Late Iron Age and Romano-British periods, with few features remaining unphased.

11.3.2 It was possible to excavate all features across Site under a Safe System of Work utilising a Temporary Works Design for Deep Excavation (Doc Ref: BBM.0090-CALC-C Rev A; Stepped Excavation for Archaeological Inspection Works). These were under control of an FCCF which detailed the methods (Doc Ref: 1EW03-FUS-EV-FRM-CS06_CL09-000026)

11.3.3 All features were sampled according to the GWSI, LSWSI and PP. Selected features were excavated according to the sampling strategies outlined in the LSWSI (Doc Ref: : 1EW03-FUS_IFA-EV-REP-CS06_CL09-000006) though selected features were excavated to 100% to increase finds recovery. A small percentage of excavated features did not provide any dating evidence.

11.3.4 Pre-excavation strategies were agreed with the Contractor and Employer prior to excavation;

- (1EW03-FUS_IFA-EV-REP-CS06_CL09-000012) (C25120)
- (1EW03-FUS_IFA-EV-REP-CS06_CL09-000011) (C25121) and (C25123)
- (1EW03-FUS_IFA-EV-REP-CS06_CL09-000013) (C25122)

11.3.5 The recovery of the wooden figure also required further consultation between the Contractor and Employer and third party involvement from specialists, Historic England and the County Council Archaeological Officer;

- Proposal for Conservation of Waterlogged Wooden Object (1EW03-FUS-EV-PRP-CS06_CL09-000002)
- Proposal for Scientific Analysis and Sampling of Wooden Object (1EW03-FUS-EV-PRP-CS06_CL09-000003)

11.3.6 Additional understanding of the features within area C25122 and how they fit with features elsewhere within the Site is highly important due to the recovery of the nationally significant anthropomorphic wooden figure (Plate 21). The presence of this object suggests the potential for a wider ritual aspect to this part of the Site and may provide additional information about why it was deposited in this particular location.

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11.4 Additional HERDS objectives

11.4.1 No additional HERDS objectives have been identified.

11.5 Risk assessment

11.5.1 The recovery of the rare wooden figure of national significance require conservation, transport and storage. No additional ethical, methodological, cost or resource risks have been identified.

11.6 Third Parties, potential collaboration

11.6.1 The recovery of the rare anthropomorphic wooden figure will see a collaboration between York Archaeological Trust, HS2 and the recipient museum which will extend beyond this current work. This will see the figure conserved, transported and potentially displayed for the public.

12 Acknowledgements

12.0.1 The following specialists also provided expert analysis and reporting on the finds and samples from the Site:

- Rebecca Devaney (Flint)
- Alex Davies & Diana Fernandes (Pottery)
- Zoe Tomlinson (Fired Clay)
- Adam Daubney (Metal objects)
- Ruth Shaffrey (Worked stone)
- Raquel Margalef (Burnt stone)
- Matilda Holmes (Animal bone)
- Mike Bamforth (Waterlogged wood)
- Val Fryer (Environmental remains)
- Rose Calis (Cremated bone)

13 Bibliography

Title	Reference ID
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AWH - Project Plan for a Trial Trench Evaluation at Three Bridge Mill, Twyford, Buckinghamshire AC250	1EW03-FUS-EV-REP-CS06_CL09-007794
AWH - Survey Report for Archaeological Recording at Three Bridge Mill, Twyford, Buckinghamshire AC250	1EW03-FUS_IFA-EV-REP-CS06_CL09-000009
AWHh (C2b) - Survey Report: Trial Trench Evaluation at Three Bridge Mill, Twyford, Buckinghamshire (AC250/28)	1EW03-FUS_COP-EV-REP-CS06_CL09-000002
AWHb Final Report for Geophysical Magnetometer Survey at Three Bridge Mill, Calvert Cutting and Twyford Embankment, and Twyford Padbury Brook, Twyford Cutting and Twyford Embankment, Buckinghamshire (AC250/10)	1EW03-FUS-EV-REP-CS06_CL09-007287
AWHh (C2b) - Fieldwork Report for Trial Trench Evaluation at Three Bridge Mill, Twyford, Buckinghamshire (AC250/28).	1EW03-FUS_COP-EV-REP-CS06_CL09-000004
AWHi - Location Specific Written Scheme of Investigation for Archaeological Recording at Three Bridge Mill (250/47).	1EW03-FUS_IFA-EV-REP-CS06_CL09-000006
AWHi - Risk Assessment and Method Statement for Archaeological Recording at Three Bridge Mill (AC250/47).	1EW03-FUS_IFA-HS-MST-CS06_CL09-000002
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14 Glossary of Terms

- AIMS Asset Information Management System
- ANA Archaeological Notification Area
- aOD above Ordnance Datum
- ASZ Archeologically Sub-Zone
- BGS British Geological Survey
- CBM Ceramic Building Material
- CCB Consolidated Construction Boundary
- CFA Community Forum Area
- CIfA Chartered institute for Archaeologists
- CLB Construction Land Boundary
- CoCP Code of Construction Practice
- DDBA Detailed Desk Based Assessment
- EMR Environmental Minimum Requirements
- ES Environmental Statement
- GIS Geographical Information Systems
- GLAAS Greater London Archaeology Advisory Service
- GNSS Global Navigation Satellite Systems
- GWSI Generic Written Scheme of Investigation
- HERDS Historic Environment Research and Delivery Strategy
- HER Historic Environment Record
- HS2 High Speed Two
- LSWSI Location Specific Written Scheme of Investigation
- NGR National Grid Reference
- ODN Ordnance Survey Newlyn Datum
- PDF Portable Document Format
- QA Quality Assurance
- RTK Real Time Kinematic

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15 Fieldwork sign off sheets

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Fieldwork sign off sheet

Historic Environment Fieldwork Sign-off Sheet			
Work Package Reference:	AWHi		
Site code:	1C20TBMAR		
Shapefile:	C25120		
Site Name:	Three Bridge Mill		
Historic Environment Investigation Type:	Archaeological Recording		
Contractor:	INFRA		
Fieldwork Conducted by (Site Director):	Ciaran Feeney	Dates:	04/05/2021 to 16/09.2021

Summary of Results:

The 0.92ha area was stripped in two separate sections (North and South), measuring 0.77ha and 0.15ha respectively, centred on NGR 467013, 226479. A total of 226 no. interventions were dug, nearly all of which produced finds. All finds appear to be Romano-British pottery although some sherds could not be distinguished and may represent either rudimentary Romano-British local wares or Late Iron Age pottery. None of these features contained significant recognizable Iron Age finds assemblages that would justify a 100% sample. Prior to stripping, standing ridge and furrow field systems were still present across the mitigation area, which undoubtedly had an intrusive impact upon the archaeological remains that they were masking.

The mitigation area contained a very high density of archaeological features, with at least two partial Romano-British enclosures and associated internal partitioning ditches. The enclosure ditches appeared to be contemporary, with the westernmost enclosure adjoining to the western ditch of the eastern enclosure, as typified by Roman 'ladder settlements'. Large sherds of unabraded pottery recovered from the ditch of the eastern enclosure suggest that the main occupational settlement is outside of the mitigation area to the east. The nature of the partitioning ditches within the mitigation area suggests a predominantly agricultural land use.

A concentration of discrete features were recorded in the south-western corner of the enclosure within the southern part of the site. mitigation area and appeared to be internally segregated, possibly indicating a storage area or an area of industrial activity. No material evidence was found to support this hypothesis, but the majority of features were environmentally sampled and it is hoped that the results may elaborate on their function.

Several possible PH's were recorded across the entirety of the mitigation area, although none appeared to have a clear structural function or bore any clear relationship with any surrounding features.

A single Romano-British cremation and inhumation vessel were recovered from the western edge of the main enclosure. No other concentrations of burnt bone were present in any other features on site.

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Both the eastern and the north-western sides of the northern mitigation area were re-stripped as it became apparent during excavations that a deeper archaeological horizon was being masked by a thin layer (c.200-300mm deep) of colluvium and colluvium/ alluvium respectively. This was likely the result of extensive ridge and furrow farming practices and flooding from the nearby watercourse (c.15m away). The re-strip revealed a continuation of Romano-British archaeological features that appeared to be contemporary with the other features on site.

Document References:

	Document Type	Document No.
1.	AWHh (C2b) - Fieldwork Report for Trial Trench Evaluation at Three Bridge Mill, Twyford, Buckinghamshire (AC250/28)	1EW03-FUS_COP-EV-REP-CS06_CL09-000004
2.	AWHi Location Specific Written Scheme of Investigation for Archaeological Recording at Three Bridge Mill (250/47)	1EW03-FUS_IFA-EV-REP-CS06_CL09-000006
3.	AWHi Risk Assessment and Method Statement for Archaeological Recording at Three Bridge Mill (AC250/47)	1EW03-FUS_IFA-HS-MST-CS06_CL09-000002
4.		

Compiled by:	Name:	Date:	Signature:
	Ciaran Feeney	23/09/2021	[redacted]
Checked by:	Name:	Date:	Signature:
	Graham Cruse	23/09/2021	[redacted]
Approved by:	Name:	Date:	Signature:
	Iain Williamson	24.09.2021	[redacted]

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Fieldwork sign off sheet

Historic Environment Fieldwork Sign-off Sheet			
Work Package Reference:	AWHi		
Site code:	1C20TBMAR		
Shapefile:	C25121		
Site Name:	Three Bridge Mill		
Historic Environment Investigation Type:	Archaeological Recording		
Contractor:	INFRA		
Fieldwork Conducted by (Site Director):	Ciaran Feeney	Dates:	06/04/2021-28/06/2021

Summary of Results:

The 0.51ha area was stripped centred on NGR 467244 226471.

Hand excavation and recording of the C25121 area has been completed in accordance with the revised excavation strategy document. The soil strip had revealed a LIA – Romano-British rectilinear series of enclosure ditches, most likely representing part of an agricultural field system, with a small number of scattered discrete features. The truncated by medieval ridge and furrow agriculture.

A total of 65 slots were dug, 35 of which produced finds. The majority of finds were Romano-British pottery although the terminus of north-south linear [335] produced sherds of probable Late Iron Age pottery.

A total of 10 no. discreet features were excavated, none of which clearly display an occupational or structural function. Six of those discrete features were environmentally sampled. None of these features contained significant Iron Age or Romano-British finds assemblages that would justify a 100% sample.

The majority of cut features on site were ditches, representing varying forms of land management. Two partial rectilinear agricultural enclosures were recorded in both the NW and SE sides of the area, which appear to overlie a number of N-S boundary ditches. The majority of relationships between intersecting cut features were unclear, possibly due to the rapid formation of their fills. Each linear was environmentally sampled and each linear also contained Romano-British pottery.

The hypothesised E-W 'trackway' appears too wide and irregular to be determined as such. The curvilinear ditches may instead be interpreted as a possible drove-way, or they may simply be two separate boundary ditches that share a spatial relationship and general alignment.

Finally, no burnt bone was present in any features in the locale of the possible cremation that was recovered during the evaluation phase (Trench 26).

Hand excavation and environmental sampling has been undertaken in accordance with Project Plan, LSWSI and the agreed updated excavation strategy. All features were excavated to full depth

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and when investigating the linear and curvilinear ditches all bends and terminals have been investigated.

Finally, no burnt bone was present in any features in the locale of the possible cremation that was recovered during the evaluation phase.

Document References:

	Document Type	Document No.
1.	AWHh (C2b) - Fieldwork Report for Trial Trench Evaluation at Three Bridge Mill, Twyford, Buckinghamshire (AC250/28)	1EW03-FUS_COP-EV-REP-CS06_CL09-000004
2.	AWHi Location Specific Written Scheme of Investigation for Archaeological Recording at Three Bridge Mill (250/47)	1EW03-FUS_IFA-EV-REP-CS06_CL09-000006
3.	AWHi Risk Assessment and Method Statement for Archaeological Recording at Three Bridge Mill (AC250/47)	1EW03-FUS_IFA-HS-MST-CS06_CL09-000002
4.		

	Name:	Date:	Signature:
Compiled by:	Ciaran Feeney	29/06/2021	[redacted]
Checked by:	Name:	Date:	Signature:
	Graham Cruse	29/06/2021	[redacted]
Approved by:	Name:	Date:	Sig
	Iain Williamson	30.06.2021	[redacted]

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Fieldwork sign off sheet

Historic Environment Fieldwork Sign-off Sheet			
Work Package Reference:	AWhi		
Site code:	1C20TBMAR		
Shapefile:	C25122		
Site Name:	Three Bridge Mill		
Historic Environment Investigation Type:	Archaeological Recording		
Contractor:	INFRA		
Fieldwork Conducted by (Site Director):	Ciaran Feeney	Dates:	22.03.2021 to 02.08.2021

Summary of Results:

The 0.42ha area was stripped centred on NGR 467371 226359. A total of 96 no. interventions were dug, nearly all of which produced finds. All finds appear to be Romano-British pottery although some sherds could not be distinguished and may represent either rudimentary Romano-British local wares or Late Iron Age pottery. None of these features contained significant recognizable Iron Age finds assemblages that would justify a 100% sample. The survival rate of features on site was moderate to poor, largely due to the relatively thin overlying plough soil and the extensive intrusion of furrows into the archaeological horizon.

The main feature on site was a large rectilinear Romano-British enclosure and its related internal compartmentalising ditches. The enclosure ditch contained at least one Romano-British re-cut, spanning the entirety of its length within the mitigation area, and was accompanied by a parallel Romano-British ditch on its south side. Where the enclosure ditch continues out of the mitigation area, beneath the southwest baulk of the site, it was found to have re-cut a much deeper (2.3m deep) Iron Age terminus. It is not known whether the rest of the Romano-British enclosure follows the course of the Iron Age ditch, as its full extent lies beyond the limits of this works area.

The majority of smaller internal linears appeared to consist of varying forms of partitioning and land management. Despite several postholes being recorded on site, none appeared to be directly related to one another and no clear structures could be identified. Nevertheless, the majority of features produced large fragments of unabraded pottery, leading to suggest that there were some forms of settlement within this location or very close by.

The partial remains of a possible ring gully and related postholes was also uncovered, although the survival rate was poor and its exact date and function cannot be definitively ascertained.

A cluster of pits outside of the southeast side of the enclosure produced no finds and contained differing fills from their surrounding Romano-British features. They were ephemeral in nature and possible point to an area of earlier pre-historic activity on site. All of these features were environmentally sampled, the results of which will hopefully to conclude or deny the current hypothesis.

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Document References:

	Document Type	Document No.
1.	AWHh (C2b) - Fieldwork Report for Trial Trench Evaluation at Three Bridge Mill, Twyford, Buckinghamshire (AC250/28)	1EW03-FUS_COP-EV-REP-CS06_CL09-000004
2.	AWHi Location Specific Written Scheme of Investigation for Archaeological Recording at Three Bridge Mill (250/47)	1EW03-FUS_IFA-EV-REP-CS06_CL09-000006
3.	AWHi Risk Assessment and Method Statement for Archaeological Recording at Three Bridge Mill (AC250/47)	1EW03-FUS_IFA-HS-MST-CS06_CL09-000002
4.		

	Name:	Date:	Signature:
Compiled by:	Ciaran Feeney	03.08.2021	[redacted]
Checked by:	Name:	Date:	Signature:
	Graham Cruse	03.08.2021	[redacted]
Approved by:	Name:	Date:	Signature:
	Iain Williamson	06.08.2021	[redacted]

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Fieldwork sign off sheet

Historic Environment Fieldwork Sign-off Sheet			
Work Package Reference:	AWHi		
Site code:	1C20TBMAR		
Shapefile:	C25123		
Site Name:	Three Bridge Mill		
Historic Environment Investigation Type:	Archaeological Recording		
Contractor:	INFRA		
Fieldwork Conducted by (Site Director):	Ciaran Feeney	Dates:	15/04/2021-02/07/2021

The 0.43ha area was stripped centred on NGR 467223 226397.

A total of 121 slots were dug, nearly all of which produced finds. All finds appear to be Romano-British pottery although some sherds could not be distinguished and may represent either rudimentary Romano-British local wares or Late Iron Age pottery. None of these features contained significant recognizable Iron Age finds assemblages that would justify a 100% sample.

The majority of cut features on site were ditches, representing varying forms of land management. A partial rectilinear Roman enclosure, which had been re-cut at least once, was recorded on the east side of the area and appears to have been extended westwards at a later period in time to form a square enclosure within the centre of the area. Within the central enclosure, along the southern side, was a separate small rectilinear enclosure which may have had an occupational function. The remains of two probable beam slots were 100% excavated within the internal enclosure and a probable cremation and funerary vessel were recovered from the corner of one of the beam slots. The majority of other linears appeared to comprise of drainage gullies and boundary ditches or internal partitioning within the enclosures.

None of the possible postholes recorded on site appeared to have a structural function or bore any clear relationship with any surrounding features. The vast majority of pits within the area appeared to have had a utilitarian function, with the exception of a very large (C. 3m wide x 1.2m deep) pit on the western side of the area which has been interpreted as a possible clay extraction pit due to the high quality of the clay that it had been dug into (which does not appear in any other areas within the sites extent).

The majority of relationships between intersecting cut features were unclear, most probably due to the rapid or similar conditions under which their fills formed. Each linear was environmentally sampled and each linear also contained Romano-British pottery.

The survival rate of the archaeological features on site was moderate to poor and the site was heavily truncated by furrows, most likely due to the relatively thin ploughsoil. As such, the true extent of many features, as well as a large number of relationships between features, could not be ascertained. A number of slots were dug across the furrows with the aim of uncovering the continuations of ditches and beam slots, but only served to confirm that the furrows had truncated the features in their entirety.

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Finally, no burnt bone was present in any features in the locale of the probable cremation that was recovered within the corner of the beamslot.

Document References:

	Document Type	Document No.
1.	AWHh (C2b) - Fieldwork Report for Trial Trench Evaluation at Three Bridge Mill, Twyford, Buckinghamshire (AC250/28)	1EW03-FUS_COP-EV-REP-CS06_CL09-000004
2.	AWHi Location Specific Written Scheme of Investigation for Archaeological Recording at Three Bridge Mill (250/47)	1EW03-FUS_IFA-EV-REP-CS06_CL09-000006
3.	AWHi Risk Assessment and Method Statement for Archaeological Recording at Three Bridge Mill (AC250/47)	1EW03-FUS_IFA-HS-MST-CS06_CL09-000002
4.		

Compiled by:	Name:	Date:	Signature:
	Ciaran Feeney	05/07/2021	[redacted]
Checked by:	Name:	Date:	Signature:
	Graham Cruse	05/07/2021	[redacted]
Approved by:	Name:	Date:	Sig
	Iain Williamson	06.07.2021	[redacted]

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16 Figures

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Legend

Site extent

Consolidated Construction Boundary

High Speed Two
Three Bridge Mill
Figure 01
Site Location

Published

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Scale at A3: 1:5,000

0 40 80 120 160 200
Meters

Doc Number1EW03-FUS_IFA-GI-MAP-CS06_CL09-000011 Date: 01/06/22

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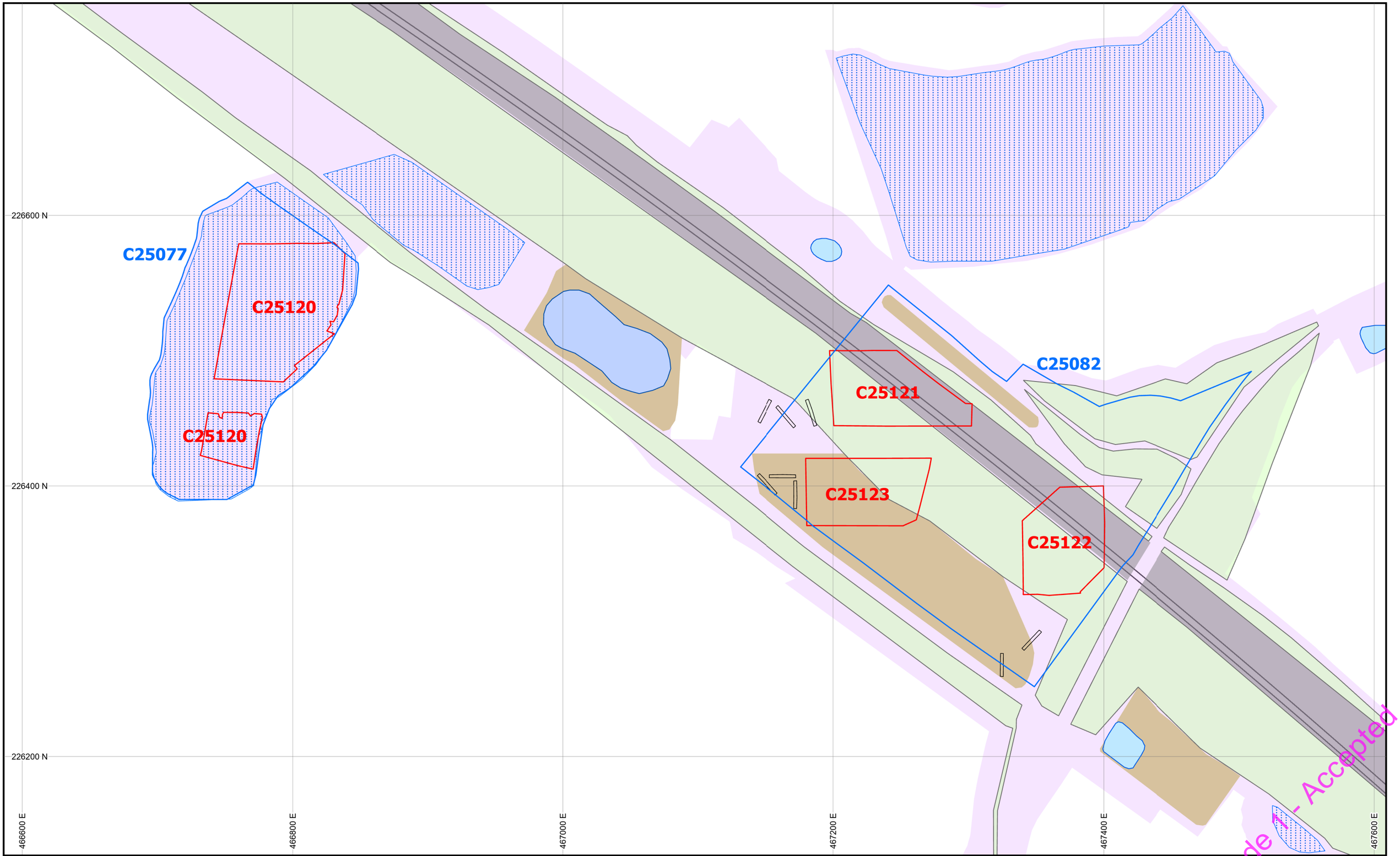

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Legend

- 2020 Evaluation Site
- Site extent
- Consolidated Construction
- Excavated Trench
- Rail alignment
- Balancing pond
- Land drainage area
- Replacement floodplain
- Temporary material
- Rail alignment formation
- Landscape/engineering earthworks and mitigation

High Speed Two
Three Bridge Mill
Figure 2.
Overview of mitigation areas and Scheme Impacts

Published

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Scale at A3: 1:2,500

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Meters

Doc Number:TEW03-FUS_IFA-GI-MAP-CS06_CL09-000011 Date:30/05/22

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Legend

- Site extent
- Archaeological feature
- Consolidated Construction Boundary

Interpreted geophysical survey:

- Archaeology
- Drain
- Plough
- Noise
- Ridge and Furrow
- Unknown

- Archaeology
- Ferrous Object
- Noise
- Uncertain

High Speed Two
Three Bridge Mill
Figure 3
Overview of archaeology overlaying geophysical results
C25120

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Scale at A3: 1:1,000

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Meters

Doc Number:1EW03-FUS_IFA-GI-MAP-CS06_CL09-000011 **Date:** 30/05/22

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Legend

- Site extent
- Archaeological feature
- Consolidated Construction Boundary

Interpreted geophysical survey:

- Archaeology
- Drain
- Plough
- Noise
- Ridge and Furrow
- Unknown
- Archaeology
- Ferrous Object
- Noise
- Uncertain

High Speed Two
Three Bridge Mill
Figure 04
Overview of archaeology overlaying geophysical results
C25121, C25122, C25123

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0 10 20 30 40 50

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Legend

- Consolidated Construction Boundary
- Site extent
- Furrows
- Undated archaeological feature
- Roman unspecified
- 4th century Roman feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature
- Natural feature
- Evaluation trench
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 05
Site overview C25120, C25121, C25122 and C25123

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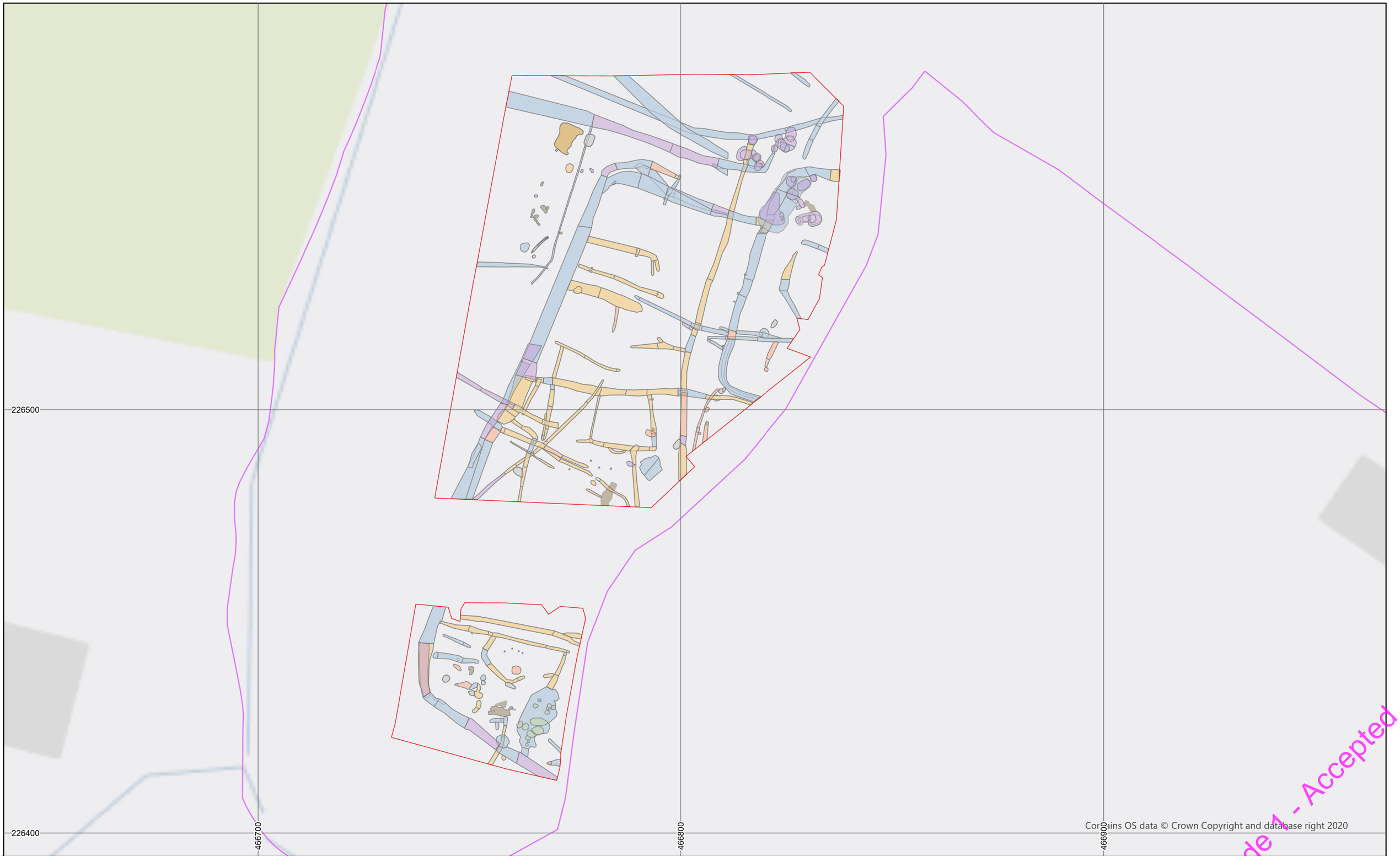

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Legend

- Consolidated Construction Boundary
- Site extent
- Furrows
- Undated archaeological feature
- Roman unspecified
- 4th century Roman feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature
- Natural feature
- Evaluation trench
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 05a
Site overview C25120

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Legend

- Excavated area
- 2nd Century Roman phase
- 1st Century Phase 3
- 1st Century Phase 2
- 1st Century Phase 1
- Undated archaeological feature
- Site extent
- Furrows
- Evaluation trench
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 05b
Site overview C25121

Published

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0 20 Meters

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Legend

- Excavated area
- Generic Roman phase
- 3rd Century Roman phase
- 2nd Century Roman phase
- 1st Century Roman phase
- 1st Century Phase 3
- 1st Century Phase 2
- 1st Century Phase 1
- Iron Age phase
- Undated archaeological feature
- Site extent
- Furrows

High Speed Two
Three Bridge Mill
Figure 05c
Site overview C25122

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Legend

- Excavated area
- 3rd Century Roman phase
- 2nd Century Roman phase
- 1st Century Phase 2
- 1st Century Phase 1
- Undated archaeological feature
- Site extent
- Furrows

High Speed Two
Three Bridge Mill
Figure 05d
Site overview C25123

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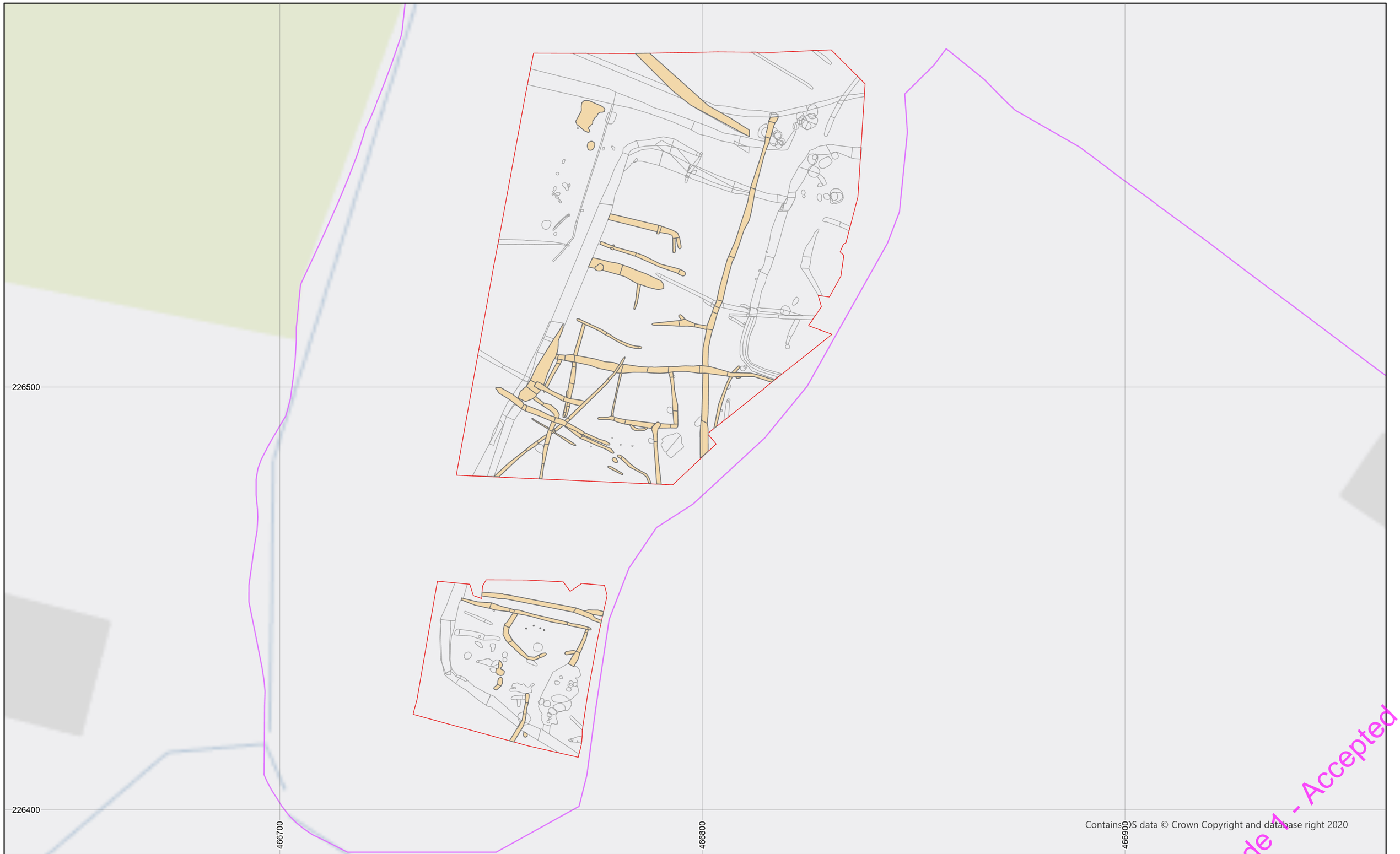

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Legend

- Consolidated Construction Boundary
- 1st Century Roman phase
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 06
1st century Roman feature
C25120

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Ditch 1099
Cremation 1310
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Ditch 1342
Ditch 1357
Ditch 910
Ditch 915
Gully 1298
Gully 1322
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Ditch 1305
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Gully 1679
Ditch 1746
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Ditch 1711
Ditch 1740
Gully 1906
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Legend

- Consolidated Construction Boundary
- 1st Century Roman phase
- Site extent
- Archaeological feature

High Speed Two
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Figure 06a
1st century Roman features with labels
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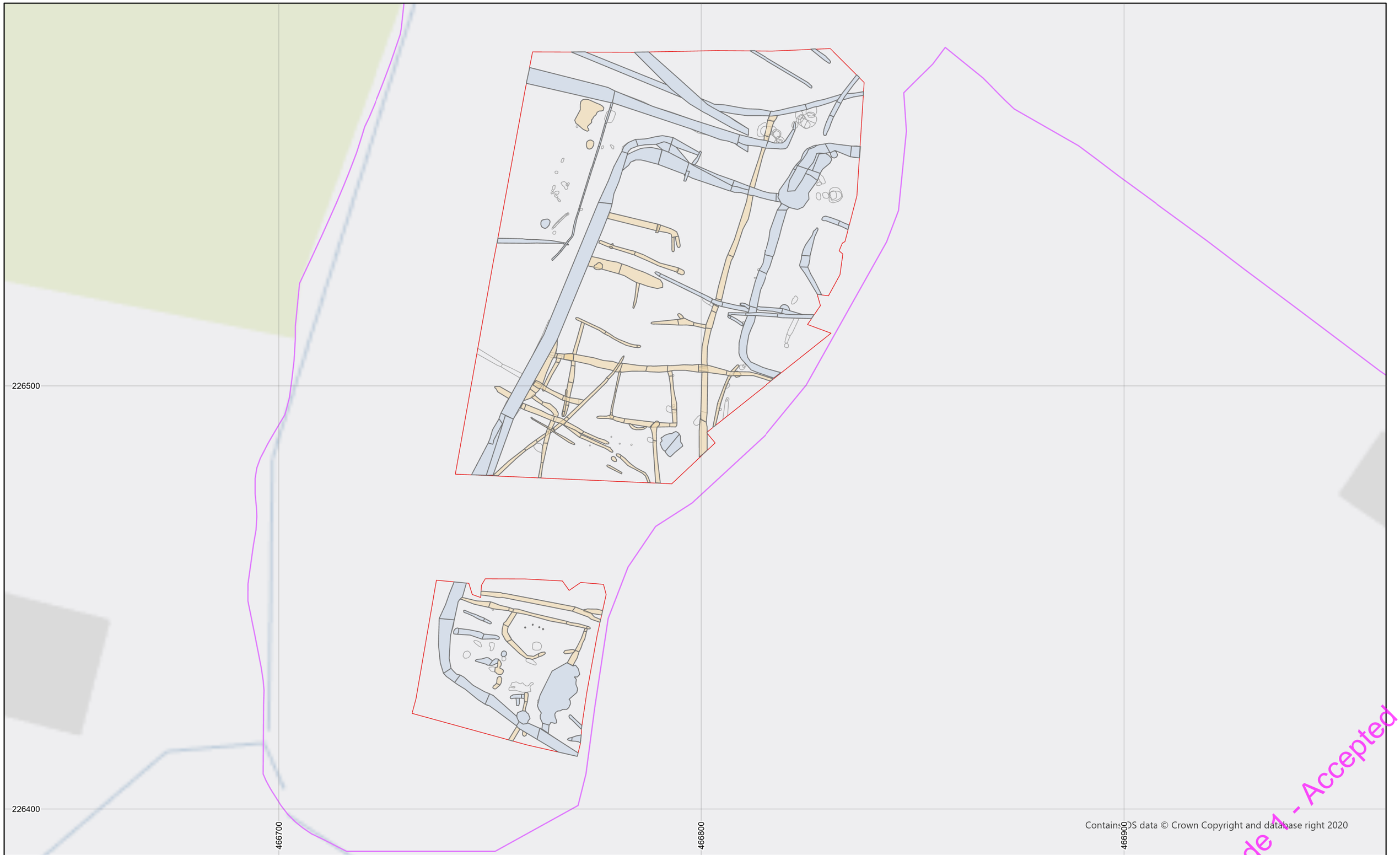

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Legend

- 2nd Century Roman phase
- 1st Century Roman phase
- Consolidated Construction Boundary
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 07
2nd century Roman feature
C25120

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Ditch 1120
Surface 1212
Enclosure 1117
Ditch 927
Enclosure 1538
Ditch 1033
Enclosure 1365
Gully 1397
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Legend

- 2nd Century Roman phase
- 1st Century Roman phase
- Consolidated Construction Boundary
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 07a
2nd century Roman features with labels
C25120

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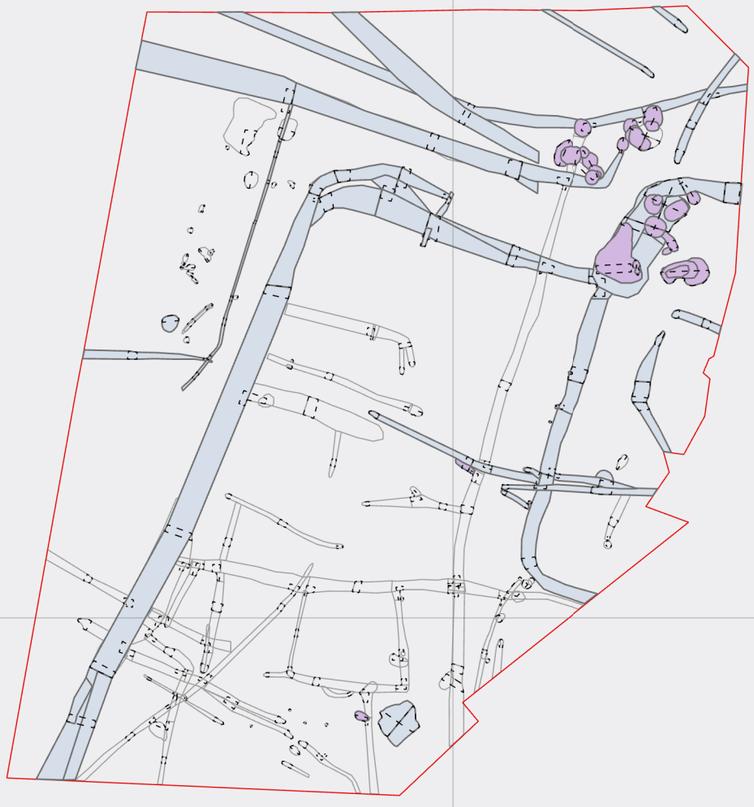

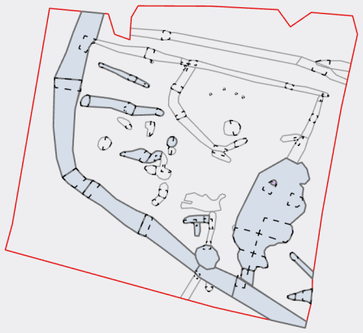

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Legend

- Excavated area
- 3rd Century Roman phase
- 2nd Century Roman phase
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 08
3rd century Roman feature
C25120

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Legend

- 4th Century phased
- 3rd Century Roman phase
- Consolidated Construction Boundary
- Site extent
- Archaeological feature

High Speed Two
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Figure 09
4th century Roman features,
C25120

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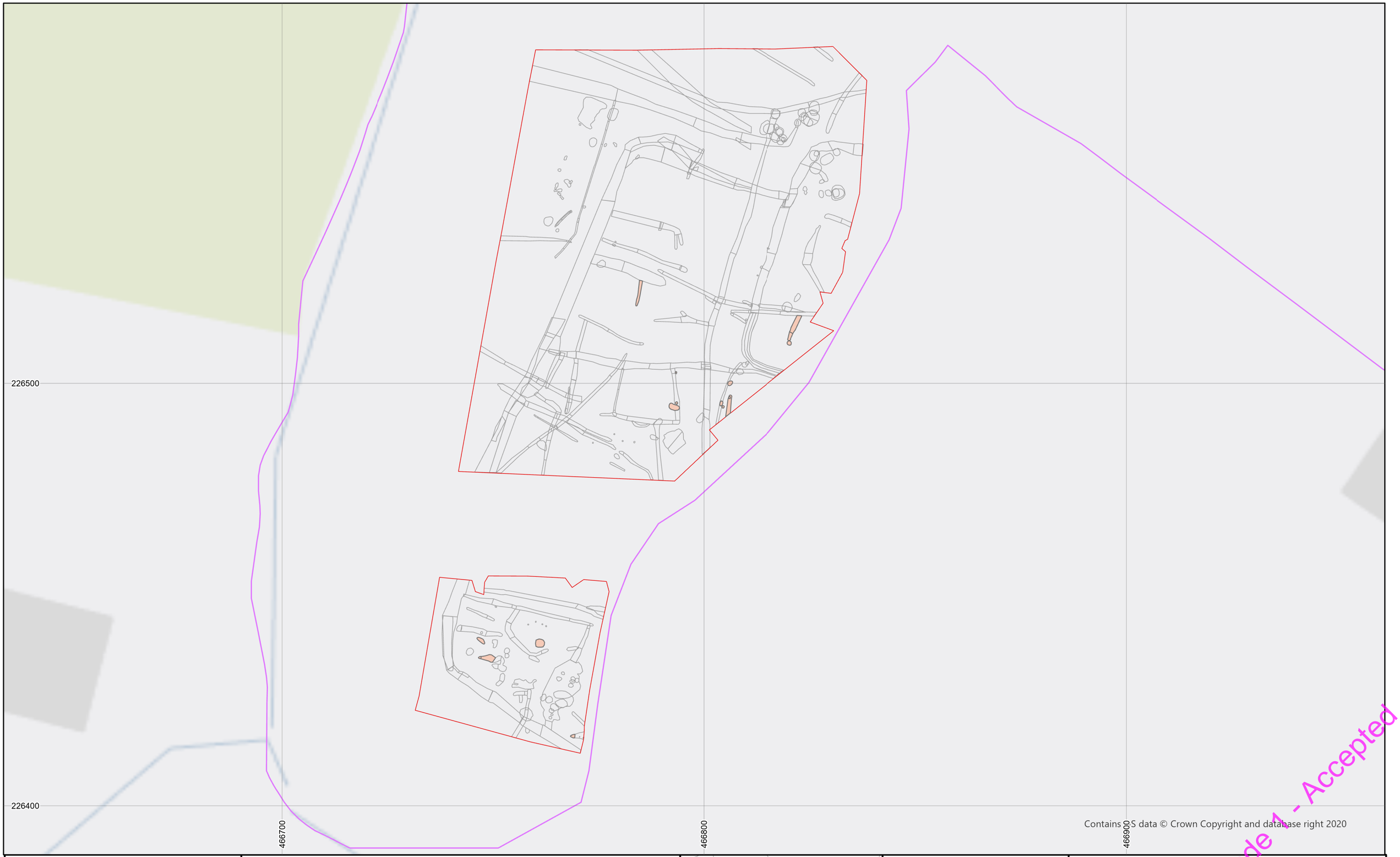

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Legend

- Generic Roman phase
- Consolidated Construction Boundary
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 10
Unspecified Roman features, C25120

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Legend

- Consolidated Construction Boundary
- Site extent
- Unphased archaeological feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 11
Undated archaeological features, C25120

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Legend

- 1st Century Phase 3
- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 12
1st century Roman feature
C25121

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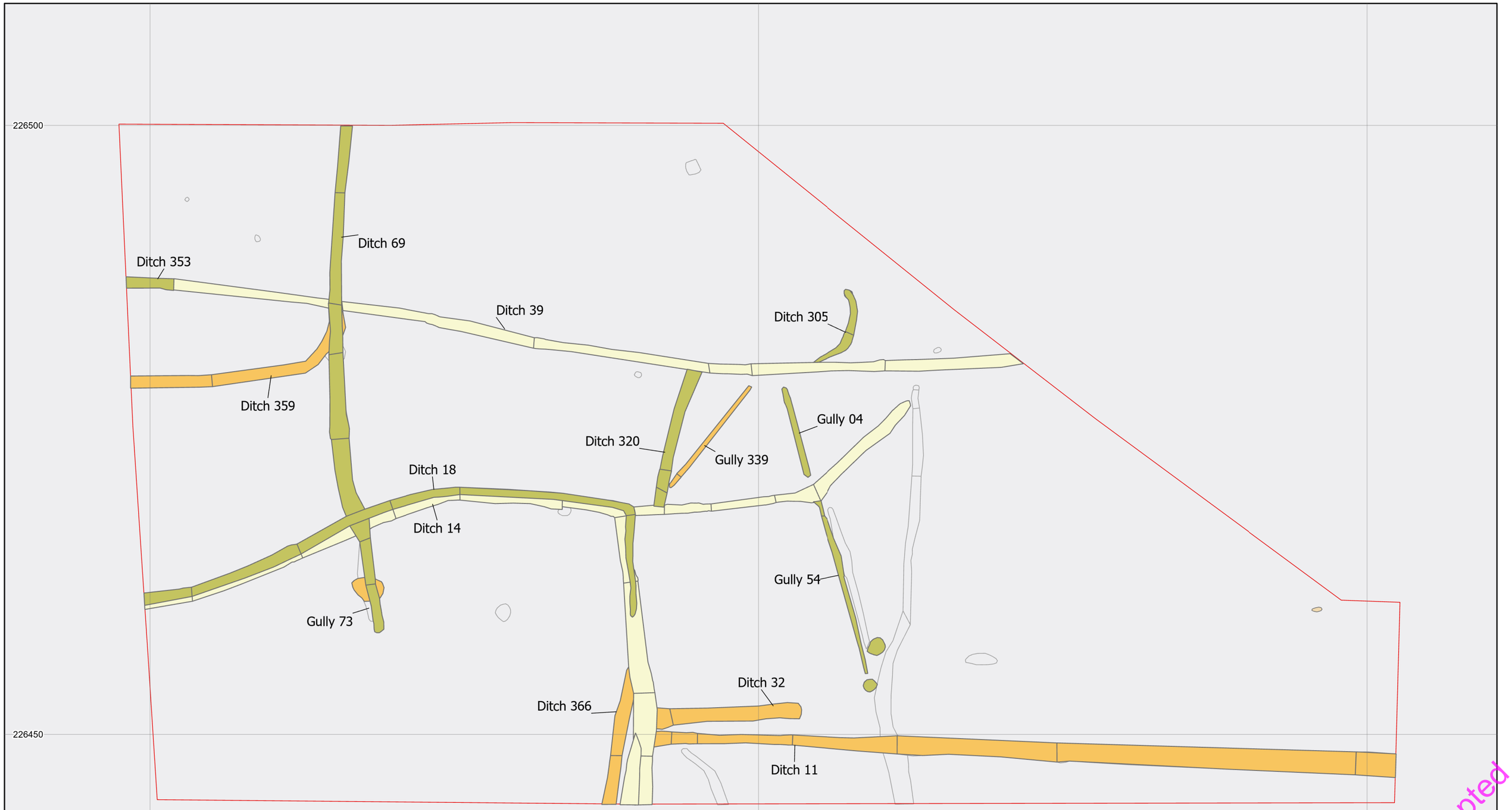

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Legend

- 1st Century Phase 3
- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 12a
1st century Roman features with labels
C25121

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Legend

- 2nd Century Roman phase
- 1st Century Phase 3
- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 13
2nd century Roman feature
C25121

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Legend

- 2nd Century Labels_point
- 2nd Century Roman phase
- 1st Century Roman phase
- 1st Century Phase 3
- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 13a
2nd century Roman features with labels
C25121

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Legend

- Generic Roman phase
- Consolidated Construction Boundary
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 14
Unspecified Roman features,
C25121

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0 5 10 15
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Legend

- Site extent
- Unphased archaeological feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 15
Unphased archaeological features, C25121

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Legend

- Site extent
- Unphased archaeological feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 15a
Unphased archaeological features with labels
C25121

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Legend

- Site extent
- Iron Age feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 16
Iron Age features plan
C25122

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Legend

- Site extent
- Iron Age feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 16a
Iron Age phased features with labels
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Scale at A3: 1:400

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Legend

- Registered Find (Wooden Figure)
- 1st Century Roman phase
- Iron Age phase
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 17
1st century Roman features plan
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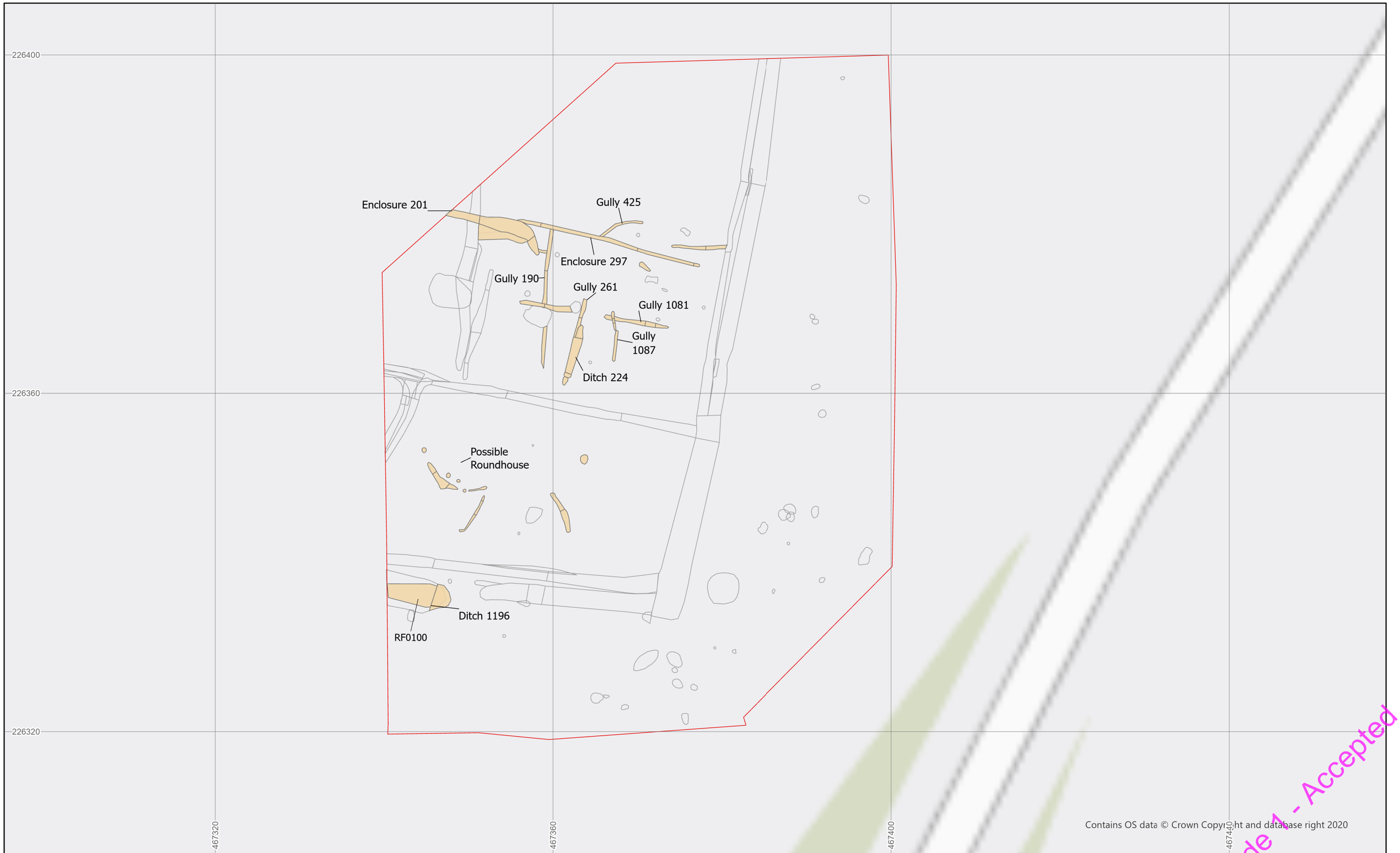

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Legend

- 1st Century Roman phase
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 17a
1st century Roman features plan with labels
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Legend

- 2nd Century Roman phase
- 1st Century Roman phase
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 18
2nd century Roman features plan
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Legend

- 2nd Century Roman phase
- 1st Century Roman phase
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 18a
2nd century Roman features plan with labels
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Legend

- Excavated area
- 3rd Century Roman phase
- 2nd Century Roman phase
- Site extent
- Furrows
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 19
3rd century Roman features plan
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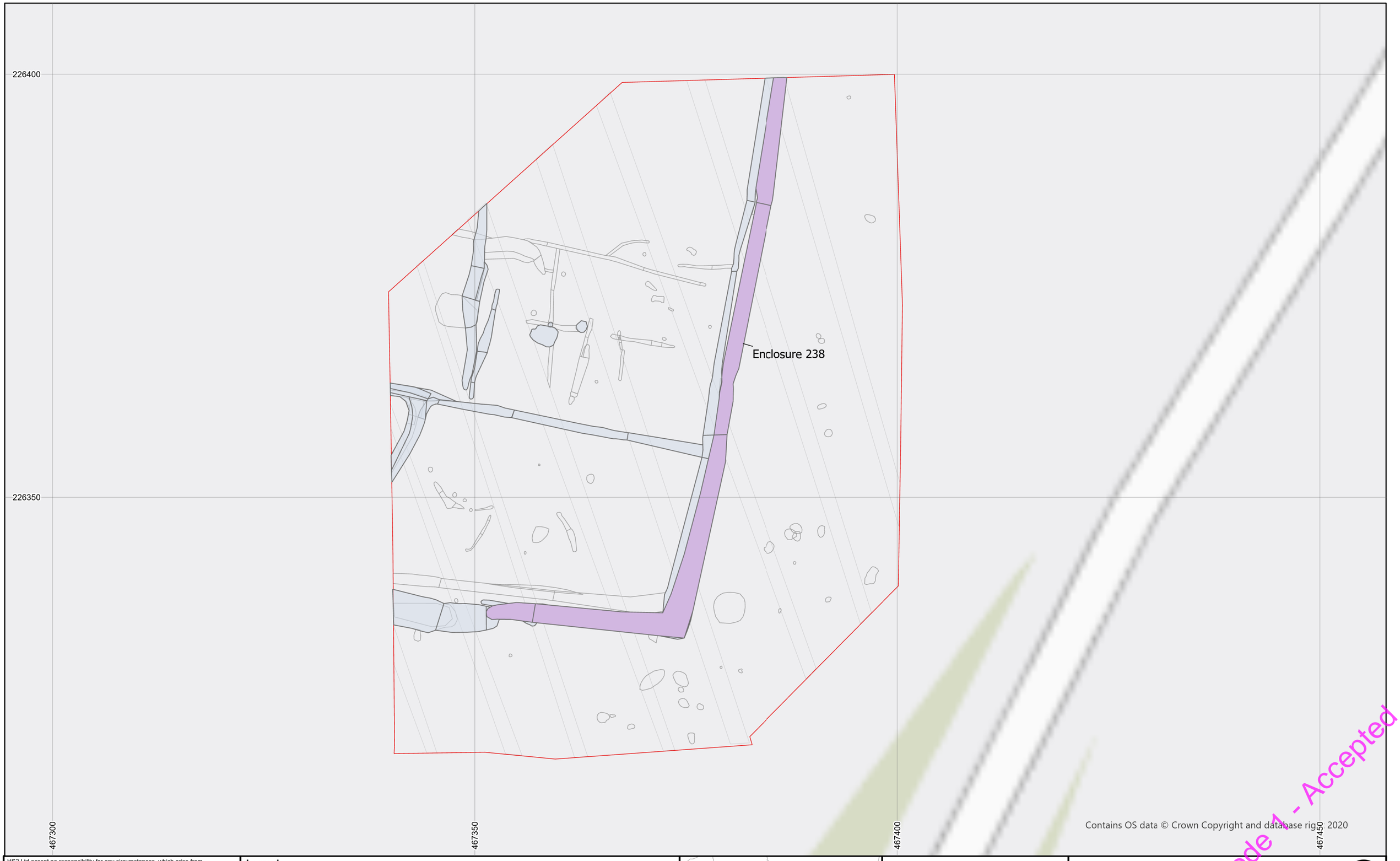

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Legend

- 3rd Century Roman phase
- 2nd Century Roman phase
- Site extent
- Furrows
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 19a
3rd century Roman features plan with labels
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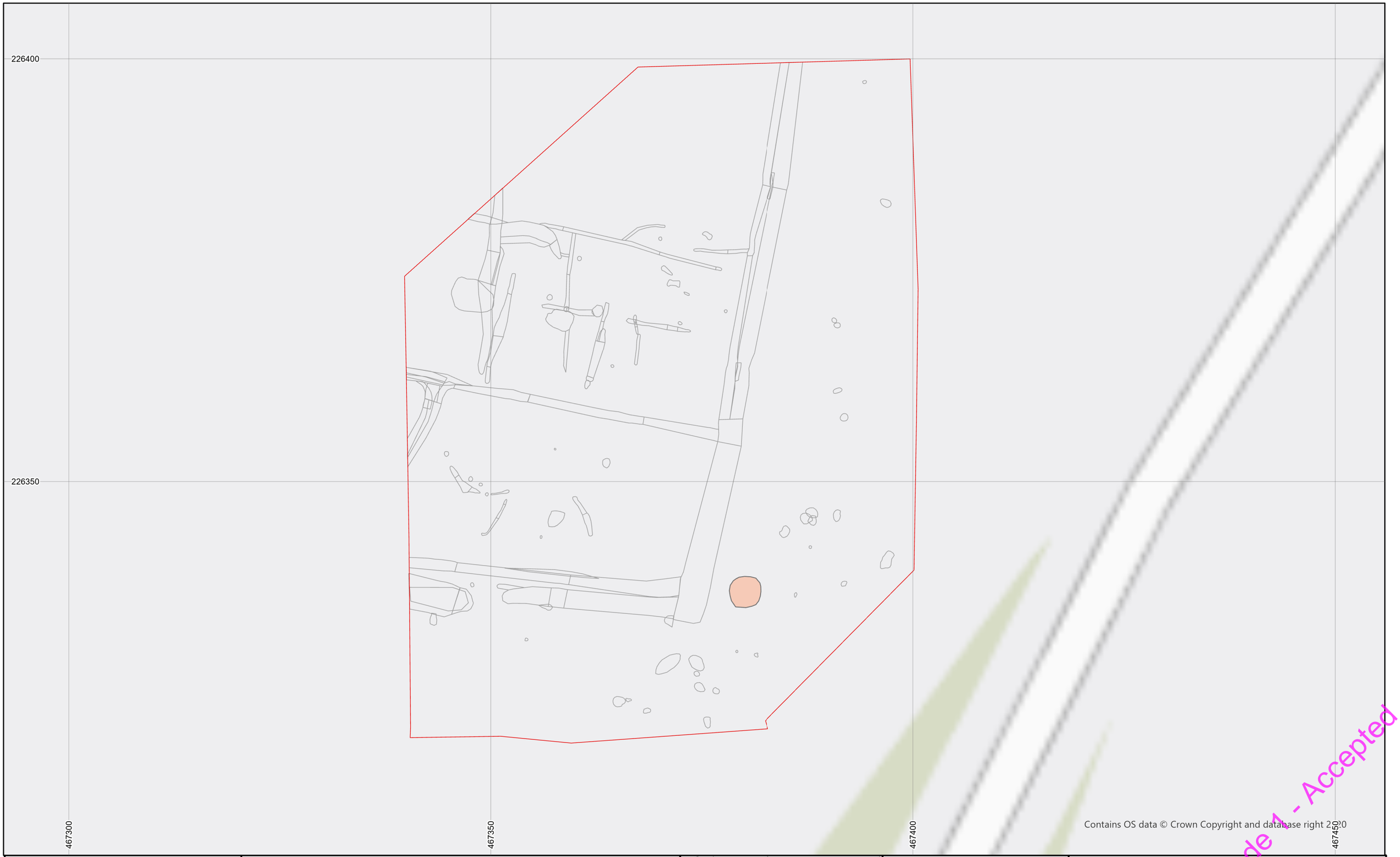

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Legend

- Generic Roman phase
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 20
Unspecified Roman features plan
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Legend

- Site extent
- Unphased archaeological feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 21
Unphased archaeological features plan
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Legend

- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 22
1st century Roman features plan
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Legend

- Site extent
- Structure 01 - Phase 01
- Projected course of Structure 01
- Structure 02 - Phase 01
- Projected course of Structure 02
- Structure 03 - Phase 01
- Projected course of Structure 03
- Internal rectangular enclosure - Phase 02
- Projected course of internal rectangular enclosure
- Evaluation trench
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 22a
Structure plan
C25123

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Ditch 826

Ditch 824

Ditch 111

Enclosure 614

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Ditch 442

Rectangular enclosure 446

Ditch 127

Enclosure 143

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Legend

- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 22b
1st century Roman features plan with labels
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Legend

- 2nd Century Roman phase
- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 23
2nd century Roman features plan
C25123

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Enclosure 501

Enclosure 617

Ditch 141

Ditch 129

Ditch 123

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Legend

- 2nd Century Labels_point
- 2nd Century Roman phase
- 1st Century Phase 2
- 1st Century Phase 1
- Site extent
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 23a
2nd century Roman features plan with labels
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Legend

- Excavated area
- 3rd Century Roman phase
- 2nd Century Roman phase
- Site extent
- Furrows
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 24
3rd century Roman features plan
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Legend

- 3rd Century Roman phase
- 2nd Century Roman phase
- Site extent
- Furrows
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 24a
3rd century Roman features plan with labels
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Legend

- Site extent
- Unphased archaeological feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 25
Unphased archaeological features plan
C25123

Published

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Scale at A3: 1:300

0 5 10 15
Meters

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C1814
C1816
C1663
C1665
C1806
C1601
C1599
C1595
C1603
C1429
C1754
C1752
C2020
C1516
C1615
C1490
C1614
C1862
C1649
C1653
C1648
C1651
C1497
C1441
C1439
C1756
C1759
C1631
C1501
C1860
C1738
C1733
C1549
C1461
C1589
C1593
C1597
C1466
C1818
C1464
C1821
C1399
C2011
C1713
C1400
C2009
C1718
C1576
C1574
C1584
C1582
C1580
C1578
226570
226550
466770
466790
466810

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Legend

- Site extent
- Excavated area
- Natural feature
- Undated archaeological feature
- Roman unspecified
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 26
Details of Archaeological Recording, 1 of 7, C25120

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0 2 4 6 Meters

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C908
C906
C1814
226570
C1118
C1120
C1294
C1290
C1754
C1750
C1273
C1277
C1288
C1279
C1682
C1200
C1204
C1284
C1684
C903
C913
C1429
C2020
C1752
C1481
C1483
C1484
C1613
C1516
C1485
C1479
C1515
C1487
C1759
C1756
C1441
C1439
C1490
C1614
C1497
C1631
C1501
C1549
C1461
C1466
C1464
C1818
C1821
C1399
C1400
C2009
C2011
C1155
C1027
C1117
C1359
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C1187
C1170
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C1262
C1264
C1266
C1718
C1219
C1716
226550
466790
466810
466830

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Legend

- Site extent
- Excavated area
- Natural feature
- Roman unspecified
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 27
Details of Archaeological Recording, 2 of 7, C25120

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Meters

Doc Number:1EW03-FUS_IFA-GI-MAP-CS06_CL09-000011 Date:30/05/22

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C1536
C1547
C1858
C1993
C1995
C1867
C1495
C1496
C1544
C1453
C1446
C1509
C2009
C1241
C1991
C927
C1688
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C1394
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C1674
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C1382
C1443
C1397
C1392
C1431
C1435
C1384
C1841
C1477
C1475
C1493
C1542
C1179
C1194
C1396
C1398
C1181
C1183
C1192
C1667
C1669
C1293
C923
C1702
C1700
C1369
C1357
C1379
C1671
C1217
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C1324
C910
C1386
C1377
C921
226530
226510
466790
466810
466830

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Legend

- Site extent
- Excavated area
- Undated archaeological feature
- Roman unspecified
- 4th century Roman feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 28
Details of Archaeological Recording,
3 of 7, C25120

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Meters

Doc Number:1E-W03-FUS_IFA-GI-MAP-CS06_CL09-000011 Date:30/05/22

HS2 Ltd - Code 1 - Accepted

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C1346
C1591
C1557
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C1762
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C1570
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C1586
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C1793
C929
C1791
C1698
C1704
C1625
C1623
C1661
C1659
466810

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Legend

- Site extent
- Excavated area
- Natural feature
- Undated archaeological feature
- Roman unspecified
- 4th century Roman feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 29
Details of Archaeological Recording,
4 of 7, C25120

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0 2 4 6 8
Meters

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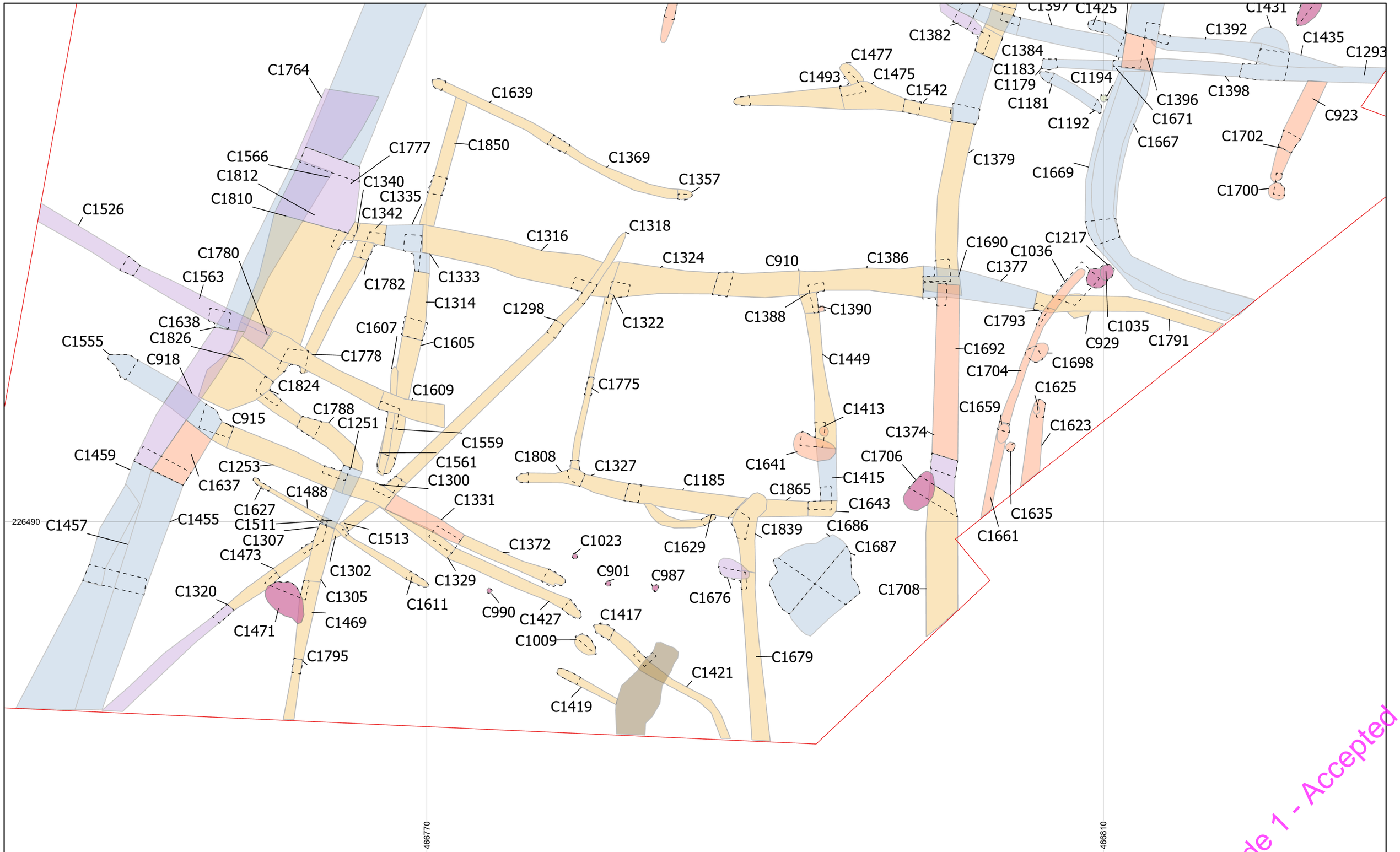

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Legend

- Site extent
- Excavated area
- Natural feature
- Undated archaeological feature
- Roman unspecified
- 4th century Roman feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 30
Details of Archaeological Recording,
4 of 7, C25120

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0 2 4 6 8
Meters

Doc Number:1EW03-FUS_IFA-GI-MAP-CS06_CL09-000011 Date:30/05/22

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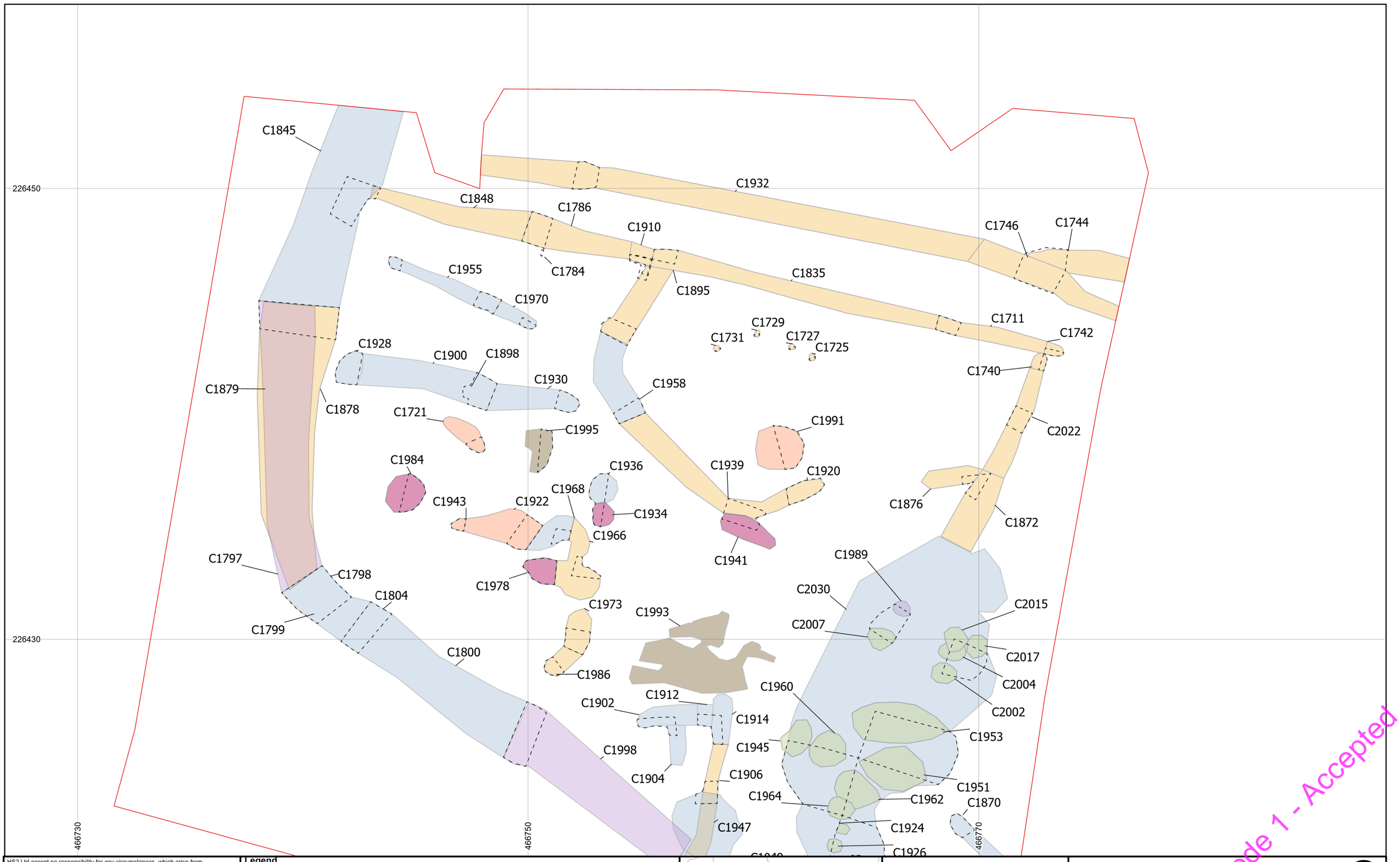

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Legend

- Site extent
- Excavated area
- Natural feature
- Undated archaeological feature
- Roman unspecified
- 4th century Roman feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 31
Details of Archaeological Recording, 6 of 7, C25120

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C1984
C1936
C1934
C1968
C1943
C1922
C1939
C1920
C1941
C1876
C1872
C1797
C1798
C1799
C1804
C1966
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C1949
C1947
C1975
C1852
C1916
C1887
C1918
C1893
C1891
466750
466770

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Legend

- Site extent
- Excavated area
- Natural feature
- Undated archaeological feature
- Roman unspecified
- 4th century Roman feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 32
Details of Archaeological Recording, 7 of 7, C25120

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0 2 4 Meters

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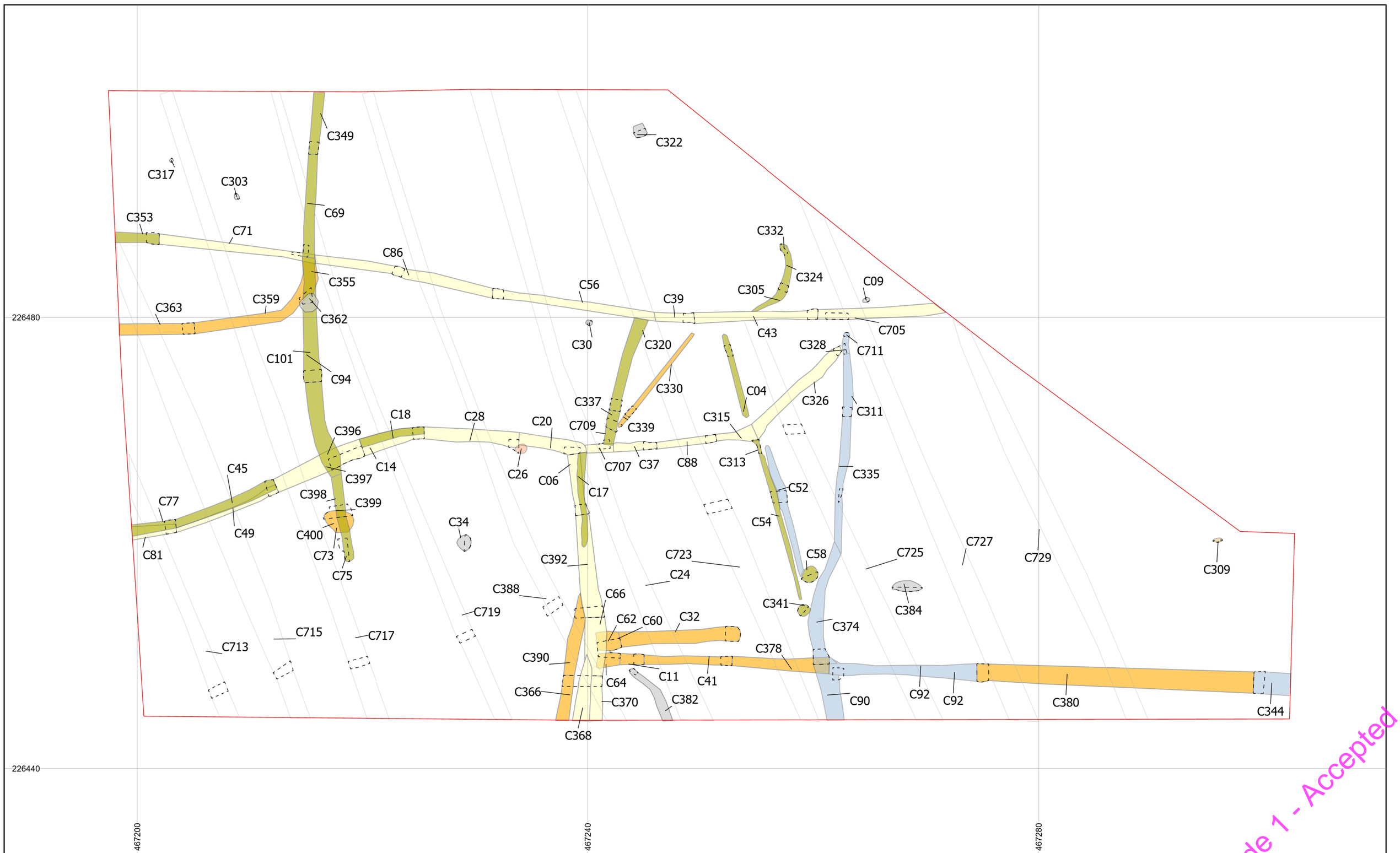

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Legend

- Site extent
- Excavated area
- Furrows
- Undated archaeological feature
- Roman unspecified
- 2nd century Roman feature
- 1st century Roman feature-phase 3
- 1st century Roman feature-phase 2
- 1st century Roman feature-phase 1

High Speed Two
Three Bridge Mill
Figure 33
Details of archaeological results 1 of 1
C25121

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Scale at A3: 1:300

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Meters

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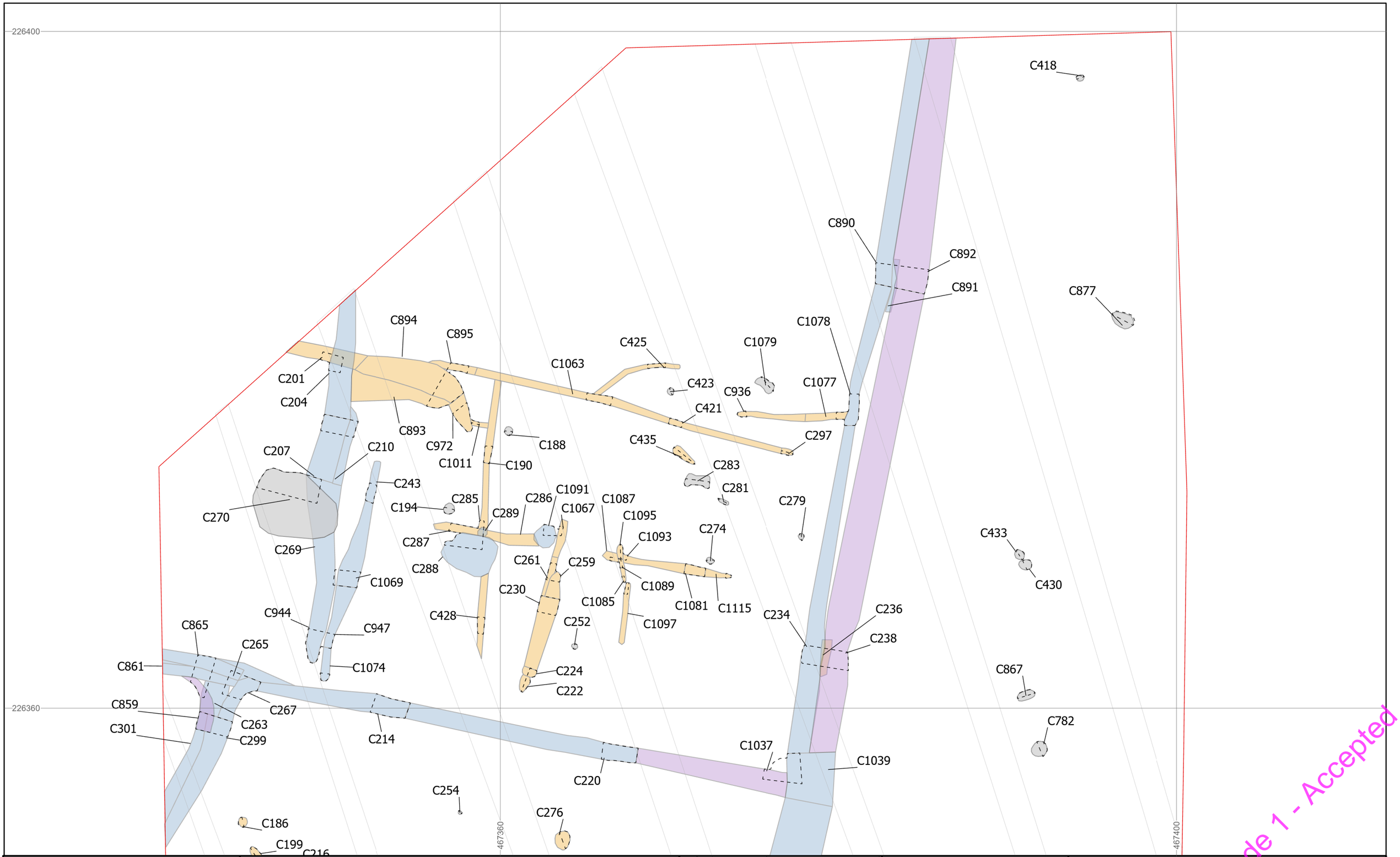

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Legend

- Site extent
- Excavated area
- Furrows
- Undated archaeological feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature

High Speed Two
Three Bridge Mill
Figure 34
Details of archaeological results 1 of 2
C25122

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0 2 4 6 8 10
Meters

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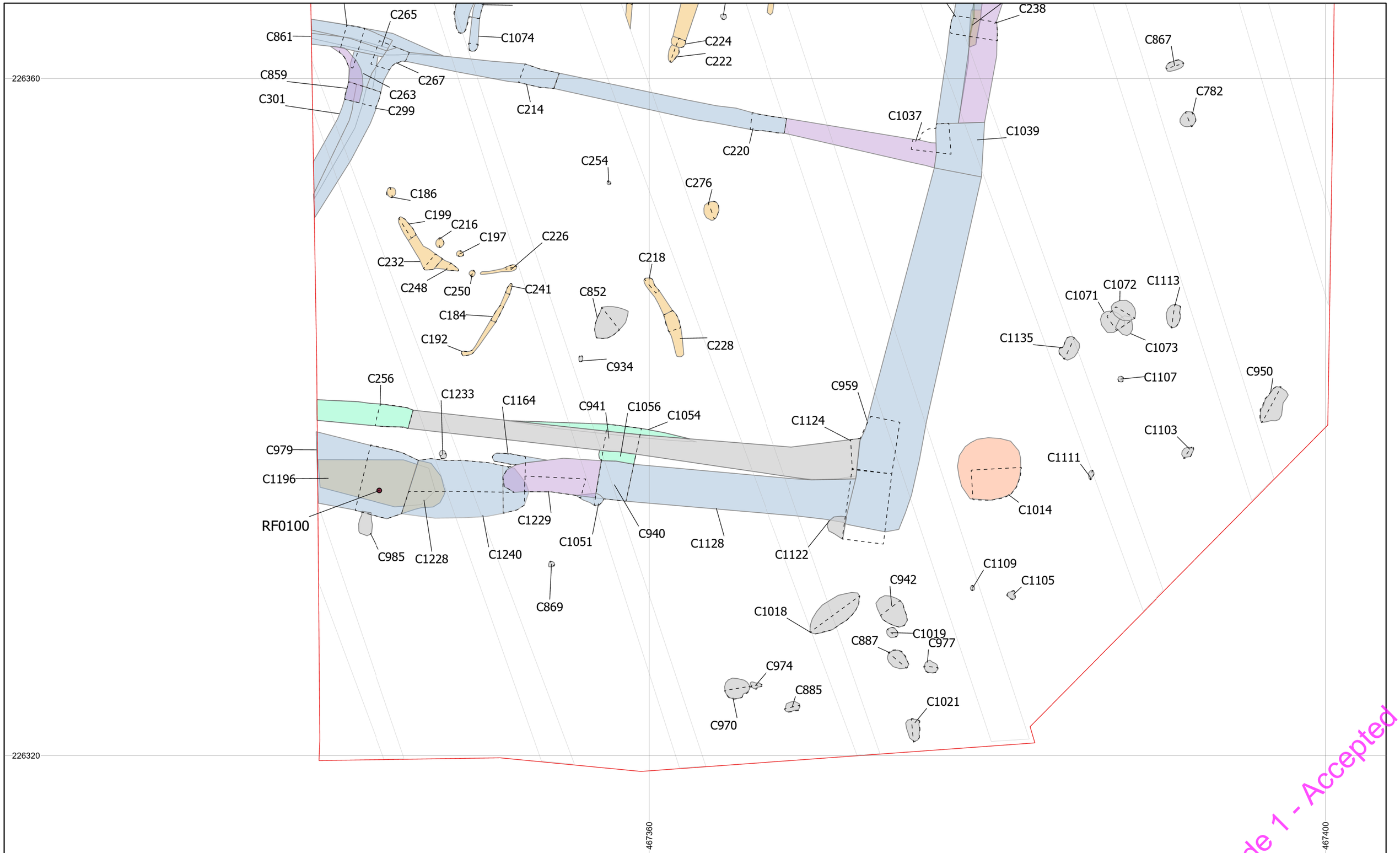

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Legend

- Registered Find (Wooden Figure)
- Site extent
- Excavated area
- Furrows
- Undated archaeological feature
- Roman unspecified
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature
- Iron Age feature
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 35
Details of archaeological results 2 of 2
C25122

Published

HS2

Scale at A3: 1:200

0 2 4 6 8 10
Meters

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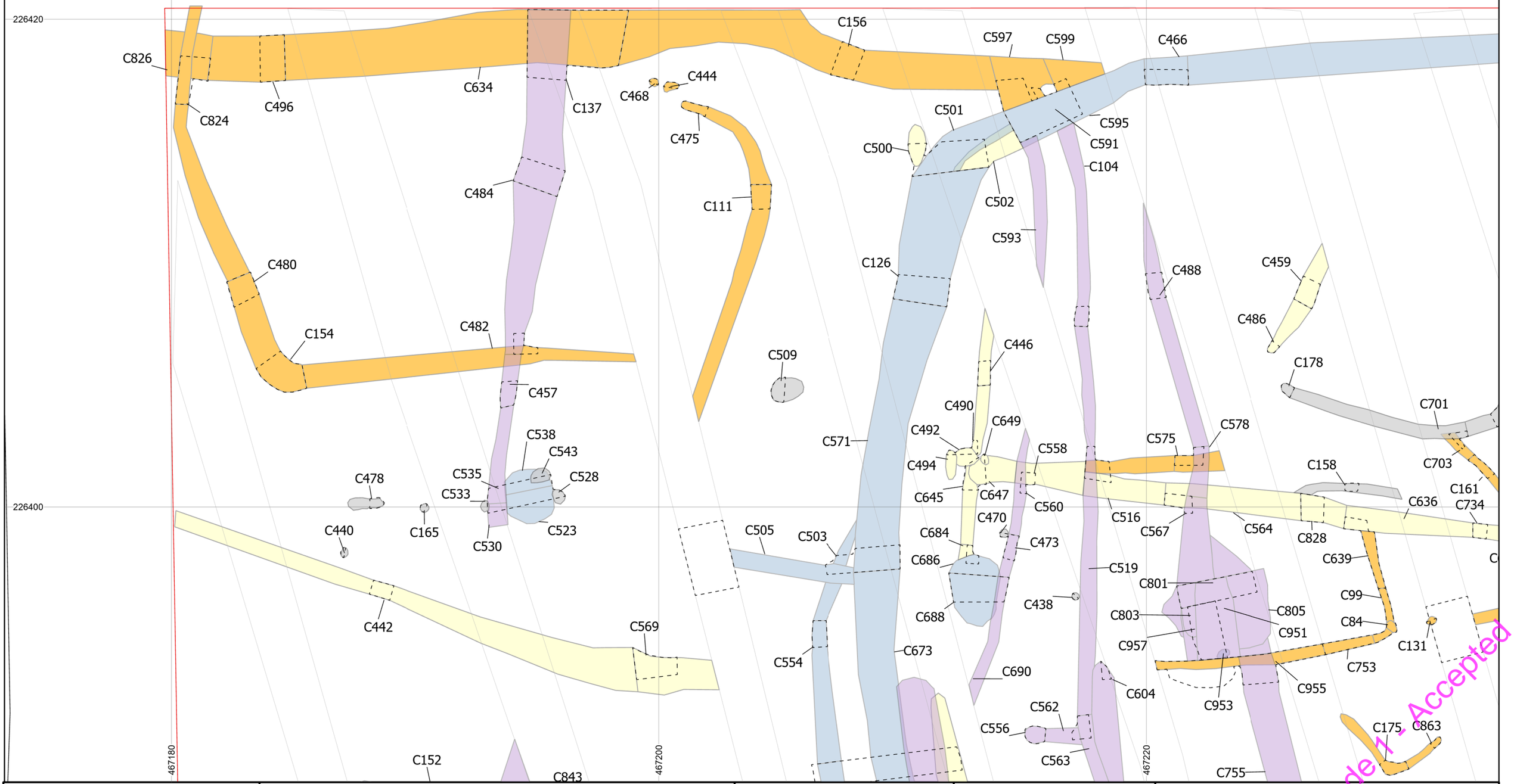

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Legend

- Site extent
- Excavated area
- Furrows
- Undated archaeological feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature-phase 2
- 1st century Roman feature-phase1

High Speed Two
Three Bridge Mill
Figure 36
Details of archaeological results 1 of 5
C25123

Published

HS2

Scale at A3: 1:150

0 2 4 6 8 Meters

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Doc Number:1E W03-FUS_IFA-GI-MAP-CS06_CL09-000011 Date:04/04/22

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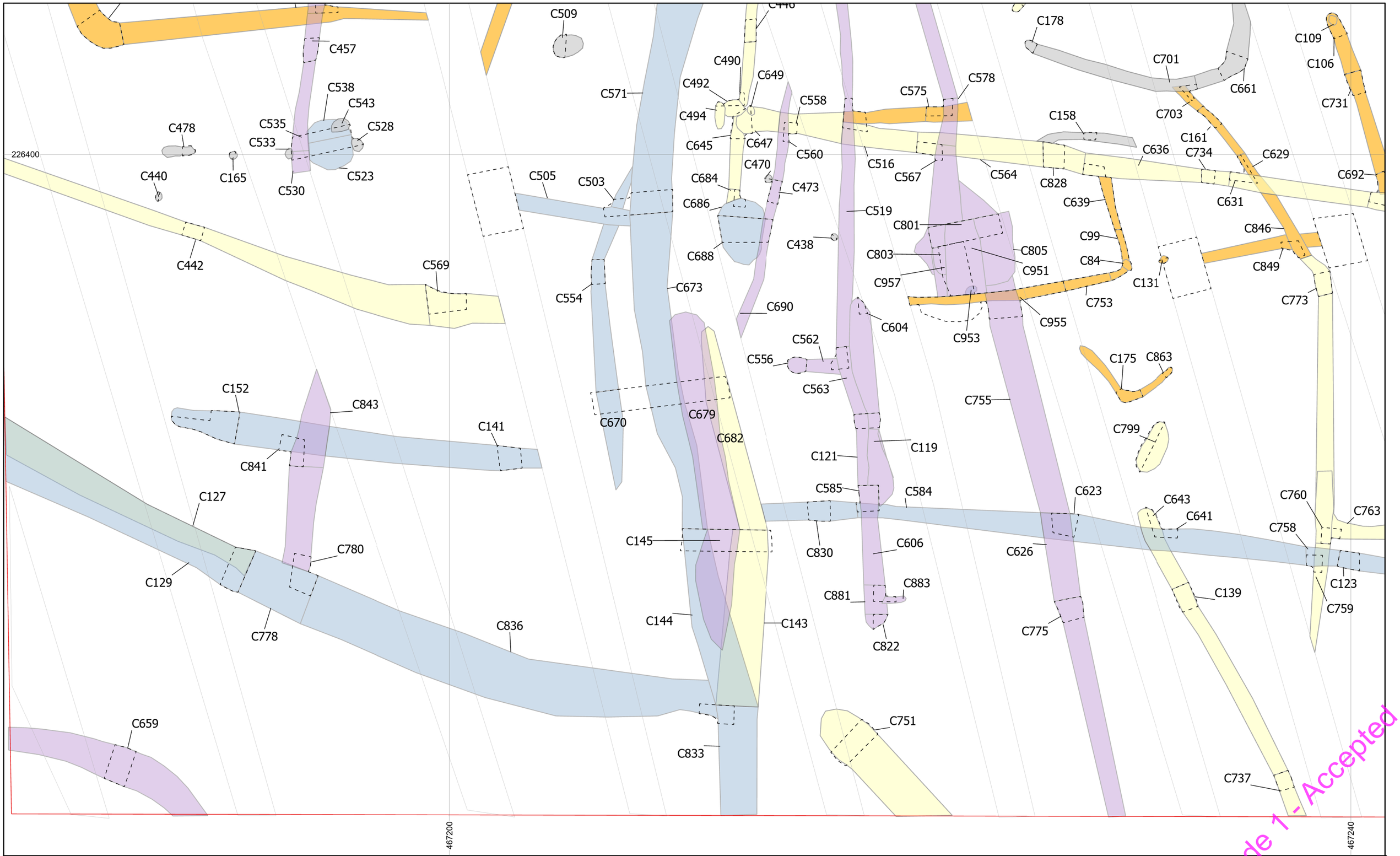

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Legend

- Site extent
- Excavated area
- Furrows
- Undated archaeological feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature-phase 2
- 1st century Roman feature-phase1

High Speed Two
Three Bridge Mill
Figure 37
Details of archaeological results 2 of 5
C25123

Published

HS2

Scale at A3: 1:150

Meters

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C786
C795
C839
C746
C749
C741
C466
C789
C791
C595
C591
C104
C552
C452
C461
C464
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C731
C701
C661
C703
C575
C578
C158
C161
C636
C734
C629
C692
C646
C516
C567
C564
C828
C631
C639
C519
C801
C99
C846
C694
C182
C803
C805
C84
C849
C677
C951
C957
C131
C753
C773
C602
C604
C955
C953
C574
C175
C863
C656
C114
C116
467220
467250
C755

Legend

- Site extent
- Excavated area
- Furrows
- Undated archaeological feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature-phase 2
- 1st century Roman feature-phase1

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High Speed Two
Three Bridge Mill
Figure 38
Details of archaeological results 3 of 5
C25123

Published

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Scale at A3: 1:150

0 2 4 6 8
Meters

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C490
C649
C558
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C560
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C703
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C734
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C830
C606
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C123
C759
C697
C809
C811
C808
C871
C968
C857
C872
C810
C881
C883
C822
C143
C775
C139
C751
C737
C180
226400
226380
467220
467240
467260

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Legend

- Site extent
- Excavated area
- Furrows
- Undated archaeological feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature-phase 2
- 1st century Roman feature-phase1

High Speed Two
Three Bridge Mill
Figure 39
Details of archaeological results 4 of 5
C25123

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Scale at A3: 1:150

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C509 C490 C649 C492 C571 C494 C558 C575 C578 C178 C701 C661 C106 C703 C161 C158 C731 C645 C647 C560 C516 C564 C828 C629 C631 C692 C470 C684 C473 C567 C639 C636 C734 C694 C505 C686 C688 C503 C438 C519 C803 C805 C951 C957 C801 C840 C753 C990 C131 C849 C846 C773 C679 C690 C955 C602 C554 C673 C562 C604 C953 C556 C563 C863 C175 C574 C755 C119 C682 C670 C799 C121 C763 C830 C585 C584 C623 C643 C641 C760 C145 C758 C144 C143 C606 C626 C123 C881 C883 C759

226400

467220

467240

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Legend

- Excavated area
- Furrows
- Undated archaeological feature
- 3rd century Roman feature
- 2nd century Roman feature
- 1st century Roman feature-phase 2
- 1st century Roman feature-phase1

High Speed Two
Three Bridge Mill
Figure 40
Details of archaeological results 5 of 5
C25123

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Scale at A3: 1:100

0 2 4 Meters

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226500

226450

467200

467250

467300

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Legend

- Site extent
- Furrows
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 41
Plan of agricultural features
C25121

Published

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Scale at A3: 1:300

0 5 10 15
Meters

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226400

226350

467300

467350

467400

467450

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Legend

- Site extent
- Furrows
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 42
Plan of agricultural features
C25122

Published

HS2

Scale at A3: 1:400

0 5 10 15 20
Meters

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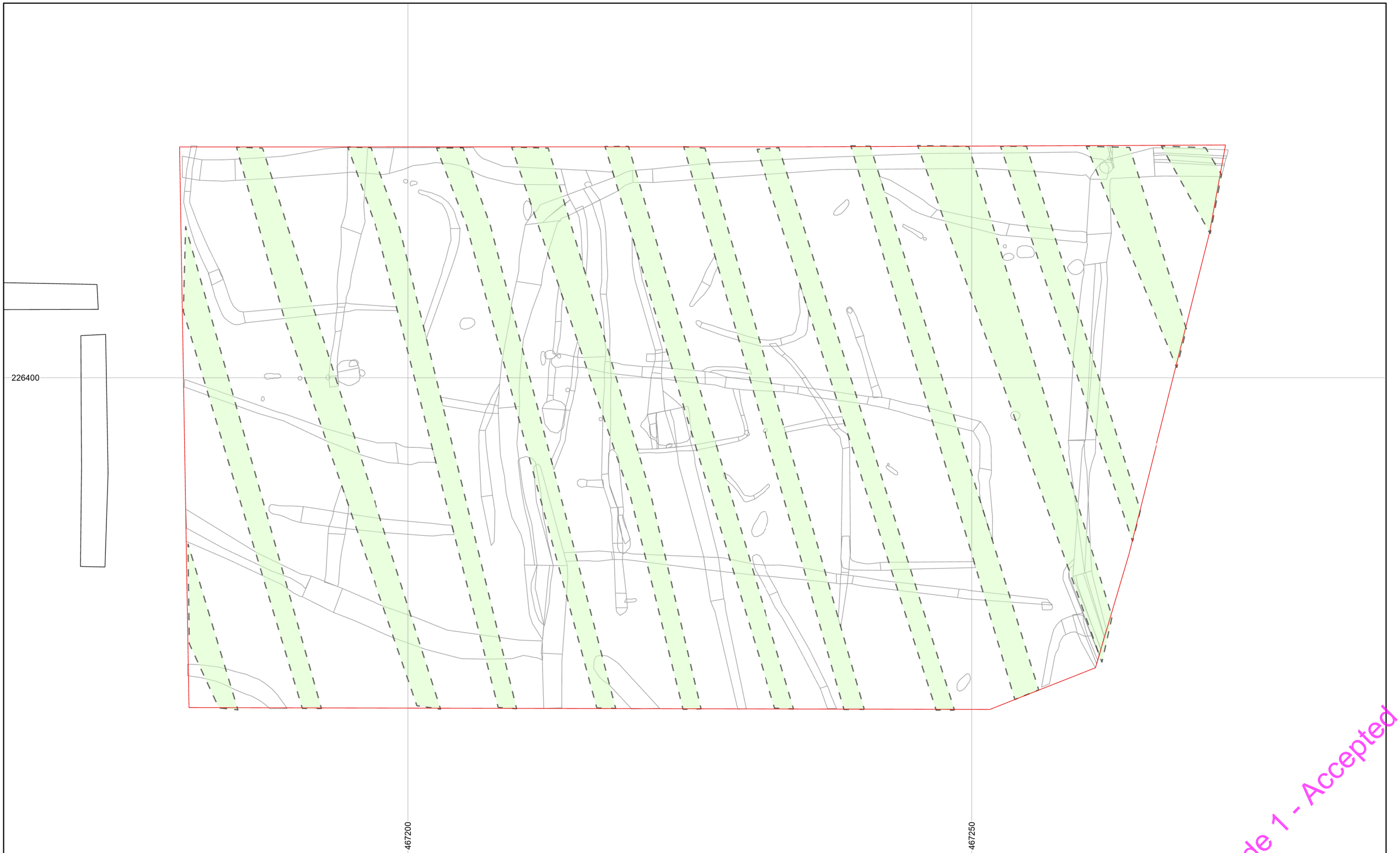

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Legend

- Site extent
- Furrows
- Archaeological feature

High Speed Two
Three Bridge Mill
Figure 43
Plan of agricultural features
C25123

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Meters

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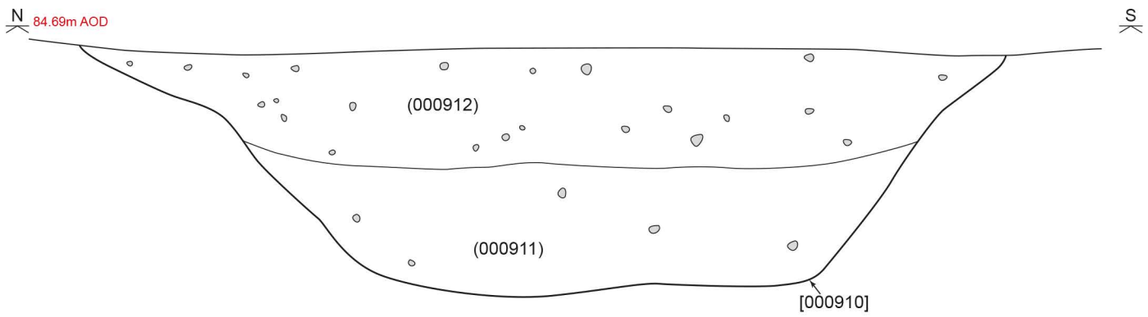
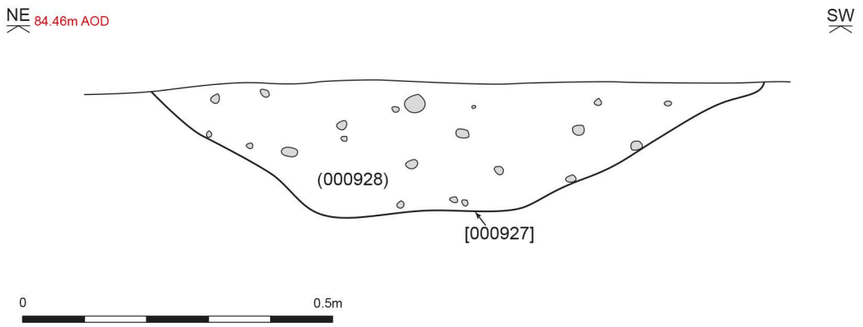
C25120

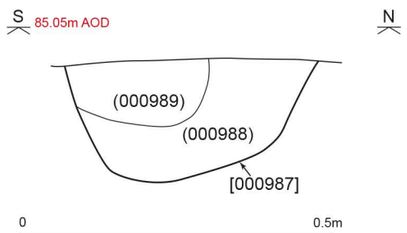


West facing section through [000910]

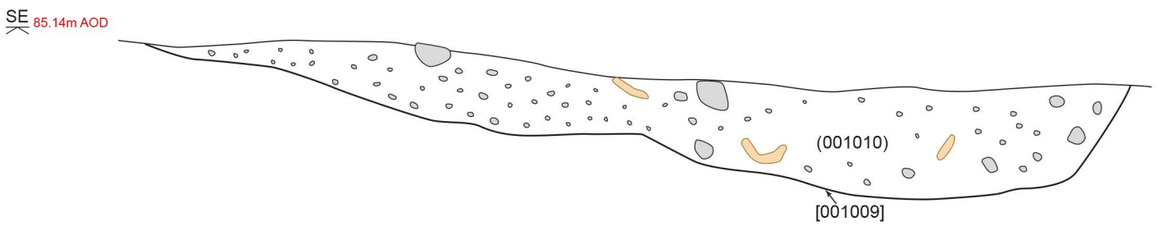


Southeast facing section through [000927]

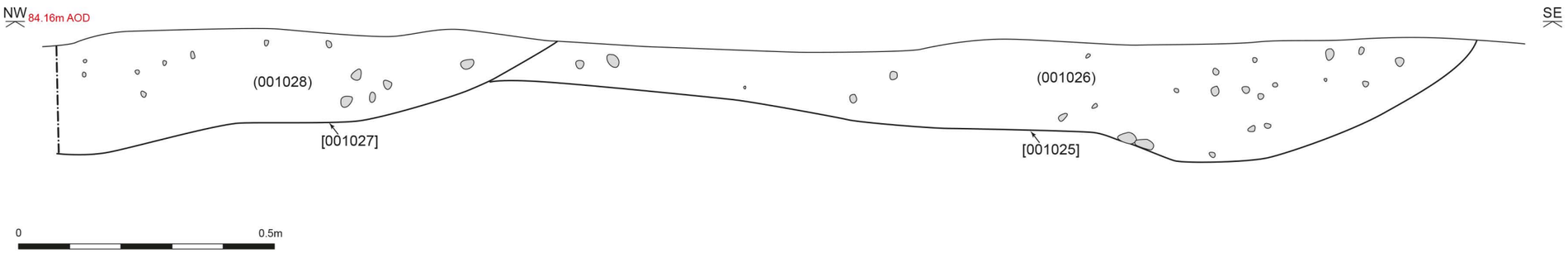
Southeast facing section through [000990]



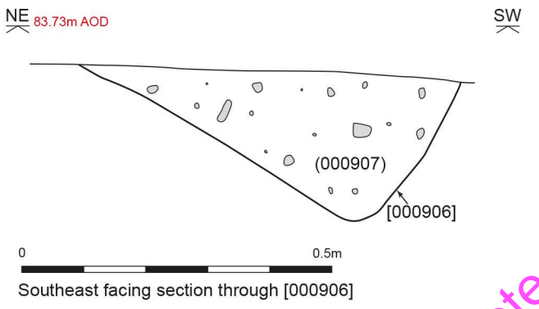
East facing section through [000987]



Northeast facing section through [001009]



Southwest facing section through [001025], [001027]



Southeast facing section through [000906]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 44 - Feature sections

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0 0.1 0.2 0.3 0.4 0.5
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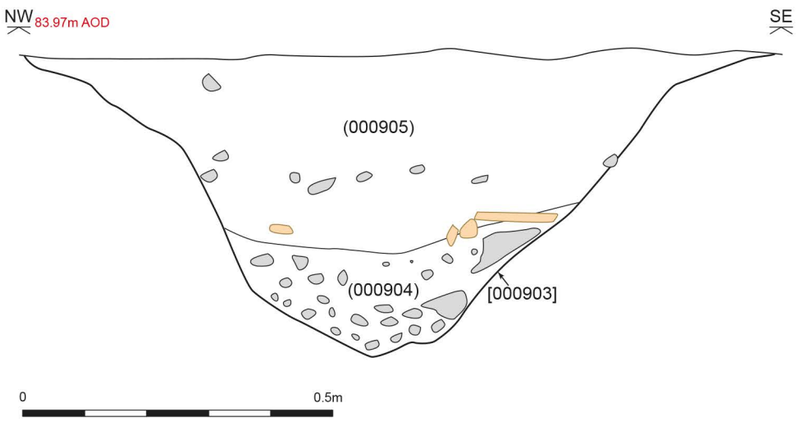
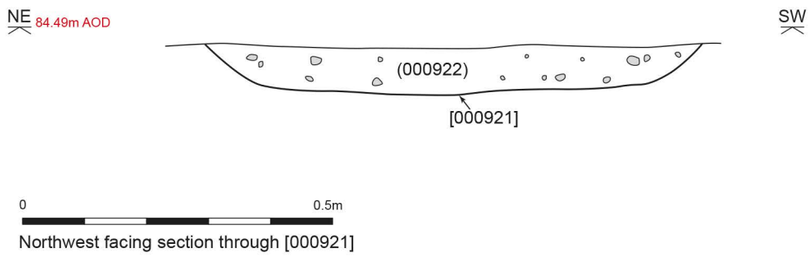
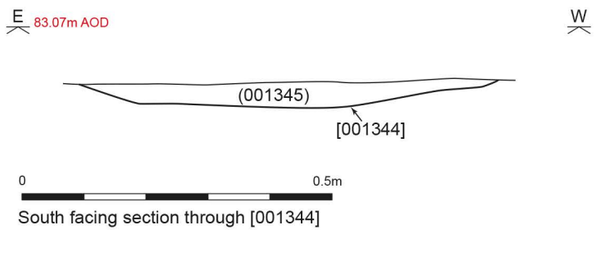


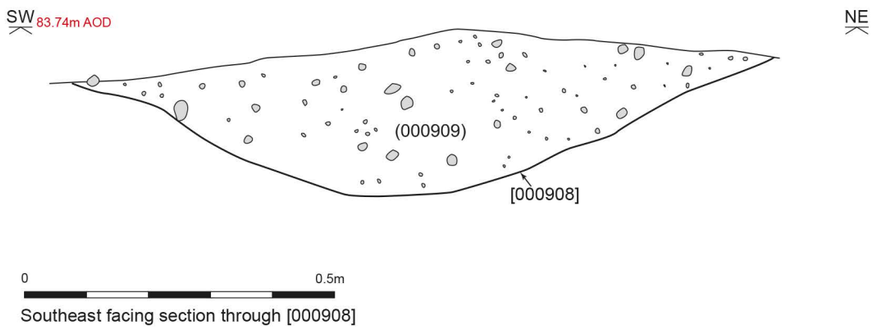
Northeast facing section through [000903]



Northwest facing section through [000921]

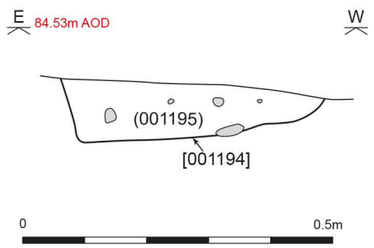


South facing section through [001344]

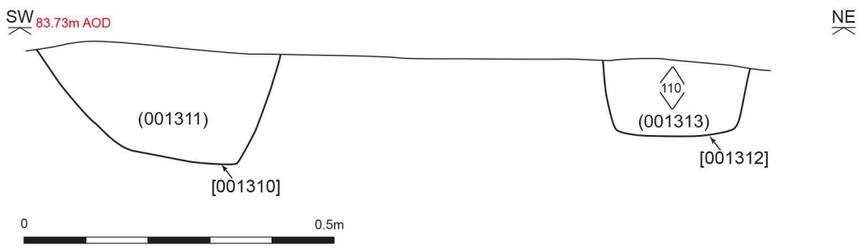


Southeast facing section through [000908]

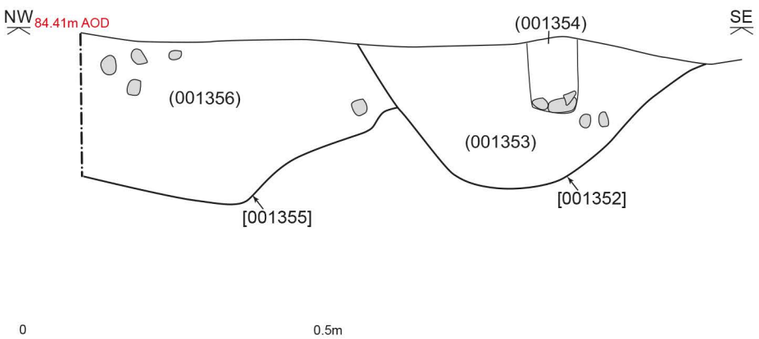
Southwest facing section through [001033]



North facing section through [001195]



Southeast facing section through [001310], [001312] with RF 110



Northeast facing section through [001352], [001355]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 45 - Feature sections

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0 0.1 0.2 0.3 0.4 0.5
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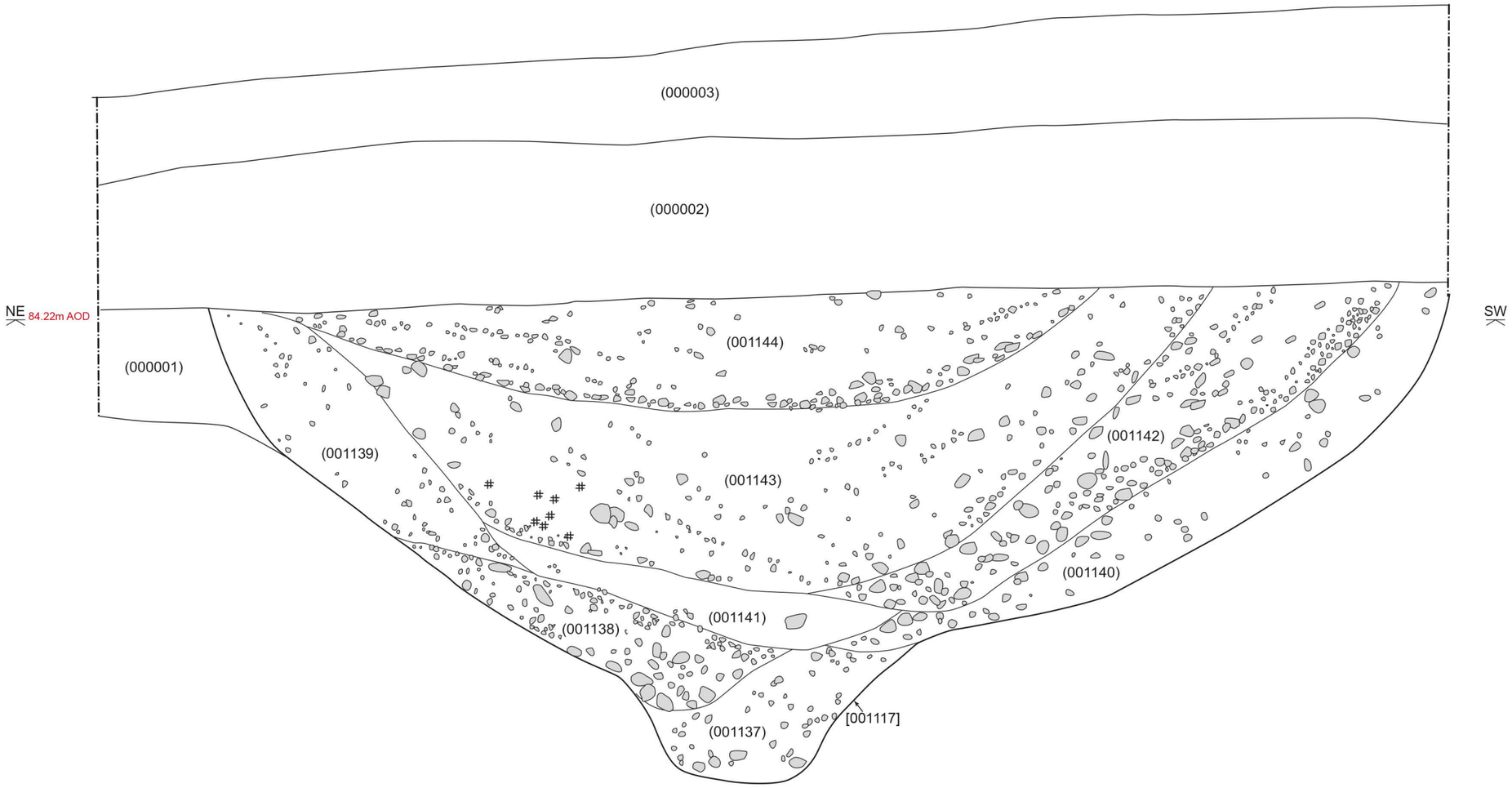

0 0.5m

Northwest facing section through [001117]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 46 - Feature sections

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(meters)

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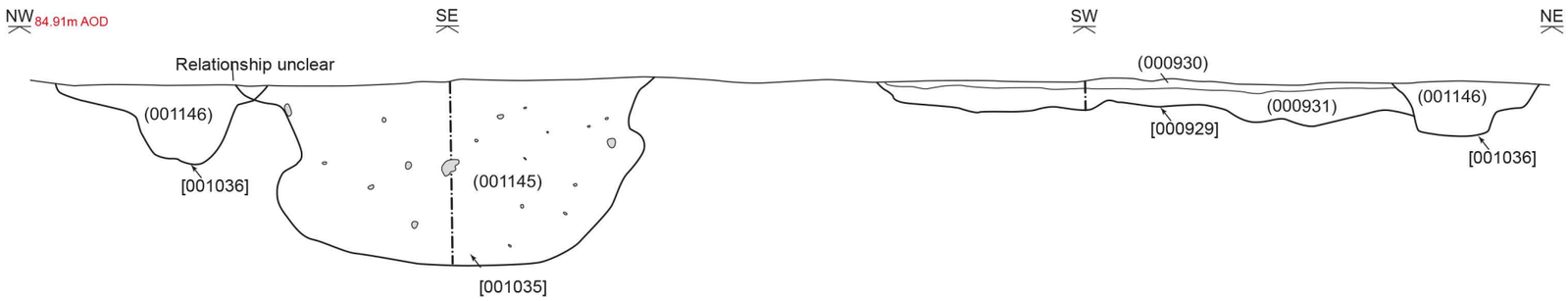
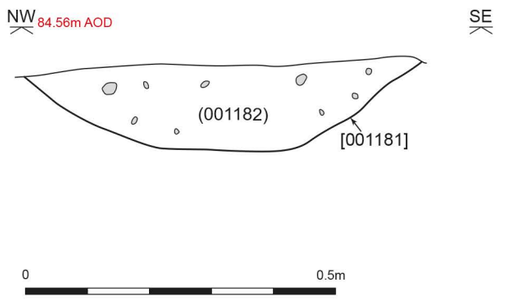
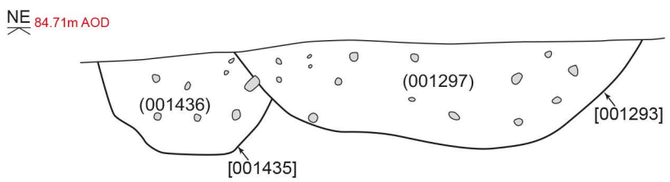


Wraparound section through [000929], [001035], [001036]

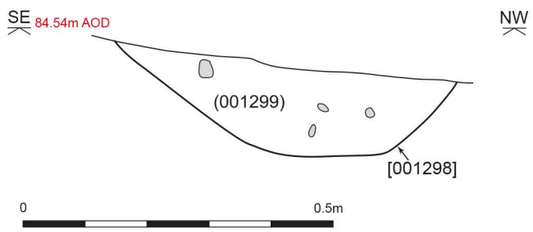


Northeast facing section through [001181]

Profile of [001035], [001217]



Northwest facing section through [001435], [001293]



Northwest facing section through [001298]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 47 - Feature sections

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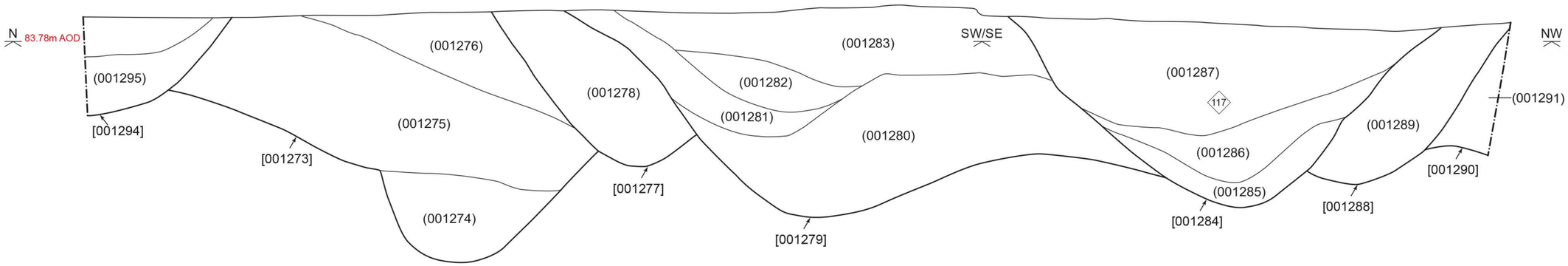
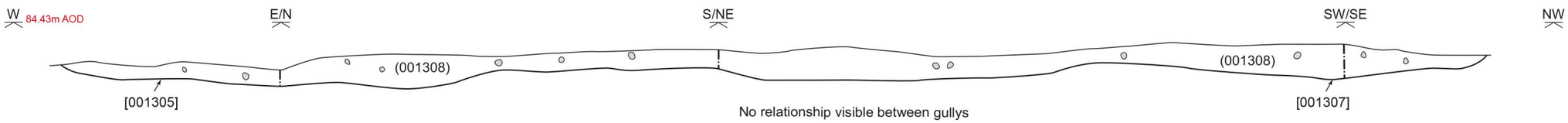
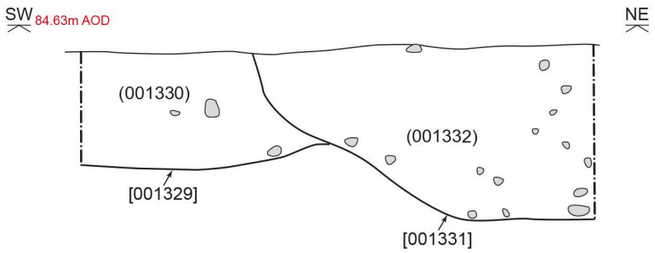


Wraparound section through [001294], [001273], [001277], [001279], [001284], [001288], [001290]

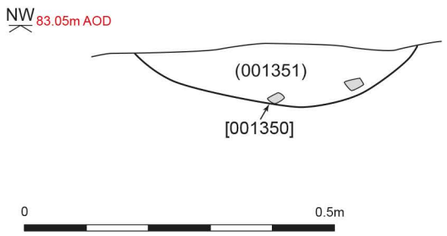


No relationship visible between gullys

Wraparound section through [001305]



Southeast section through [001329], [001331]



Southeast section through [001329], [001331]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 48 - Feature sections

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North facing section through [001365]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 49 - Feature sections

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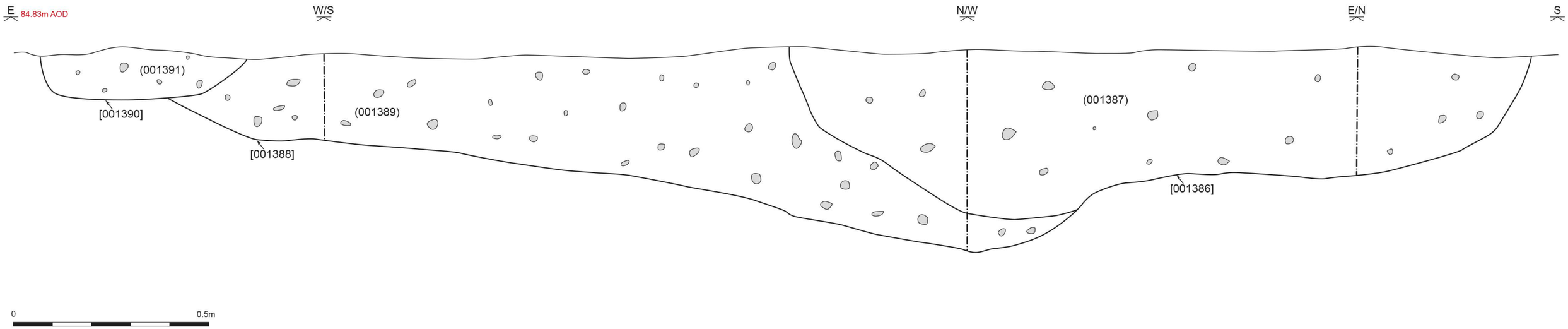
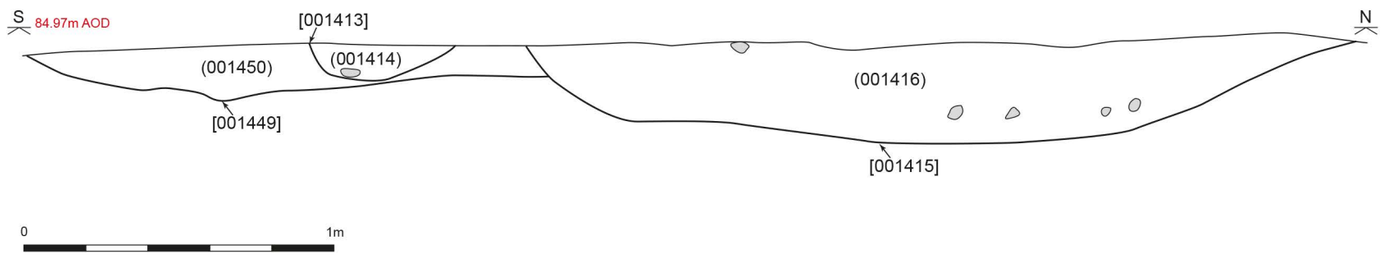


Wraparound section through [001390], [001388], [001386]



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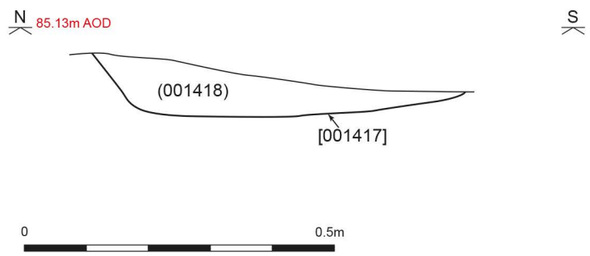

West facing section through [001417]

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Legend

- Charcoal
- Roots
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- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 50 - Feature sections

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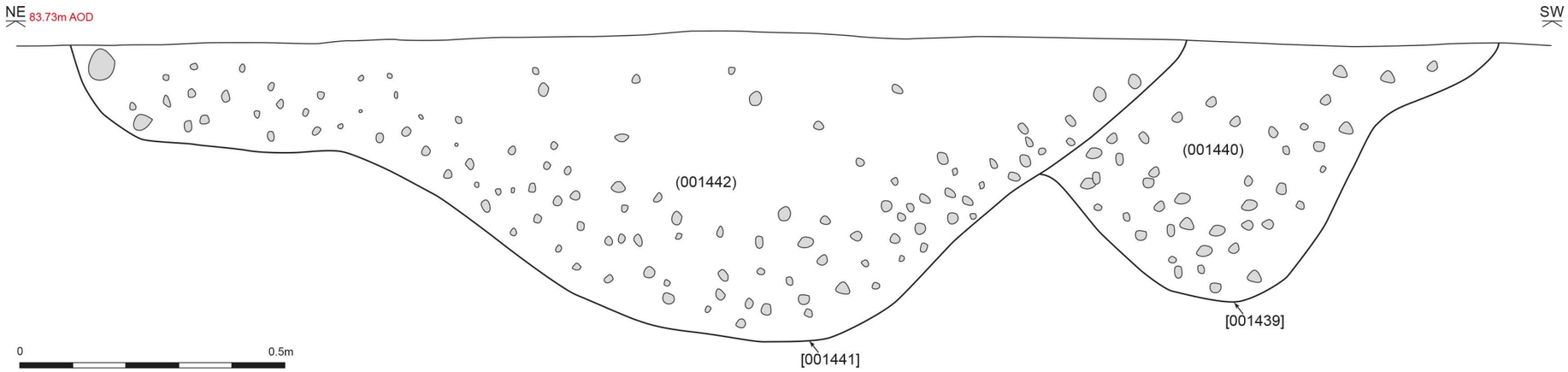
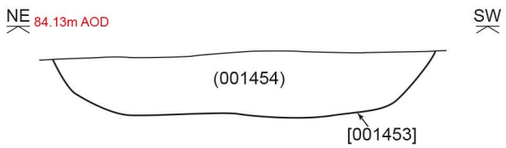
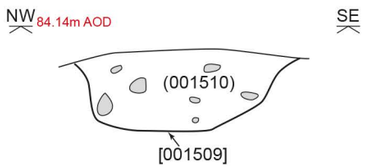


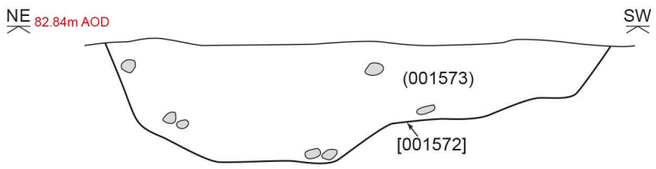
Southeast facing section through [001439], [001441]



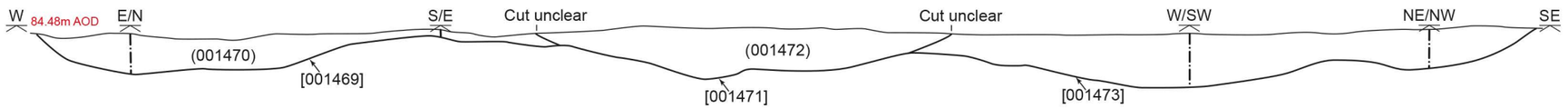
Northwest facing section through [001453]



Southwest facing section through [001509]



Northwest facing section through [001572]



Wraparound section through [001469], [001471], [001473]

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Legend

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- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 51 - Feature sections

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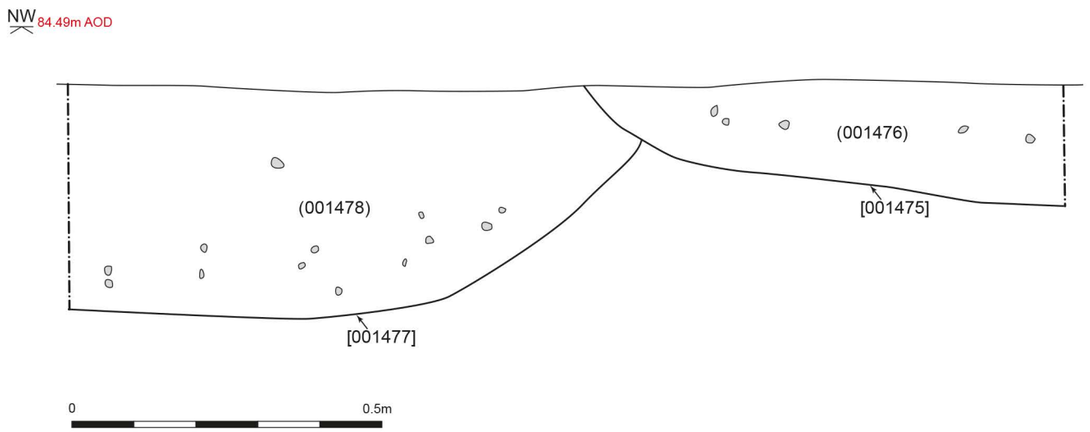
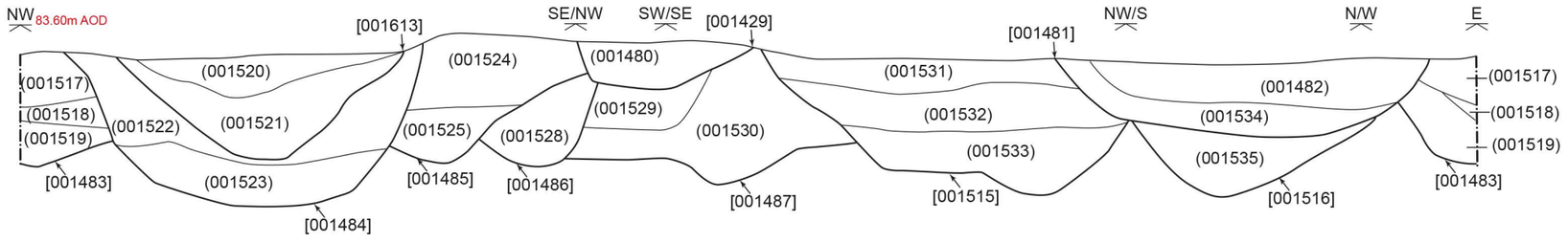


Southwest facing section through [001475], [001477]



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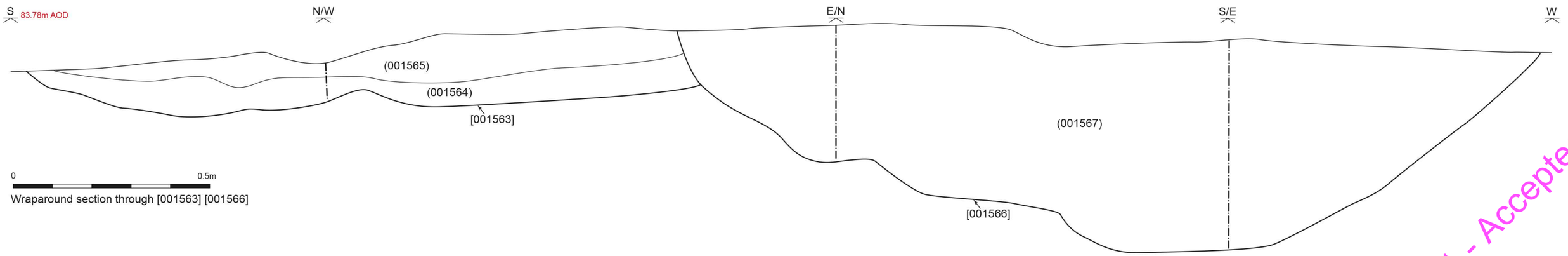

Wraparound section through [001563] [001566]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 52 - Feature sections

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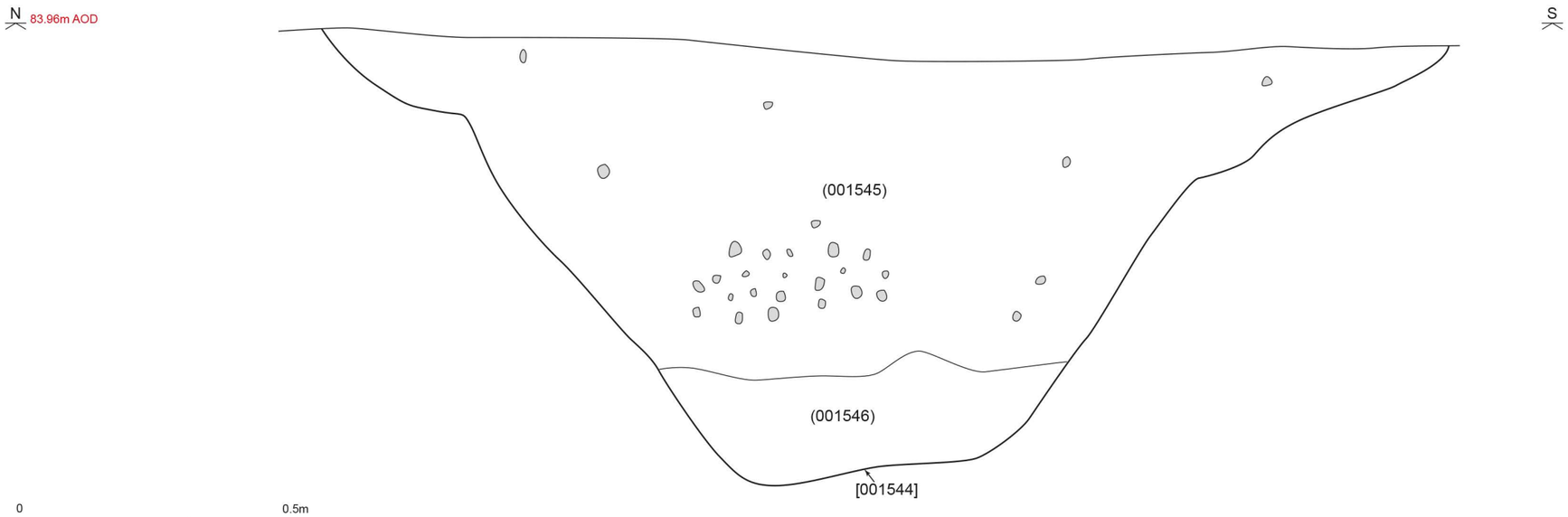

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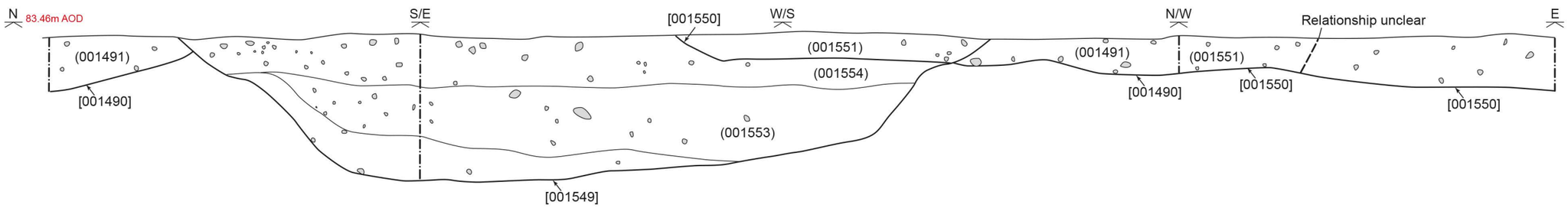

Wraparound section through [001490], [001549], [001550]

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Legend

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- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 53 - Feature sections

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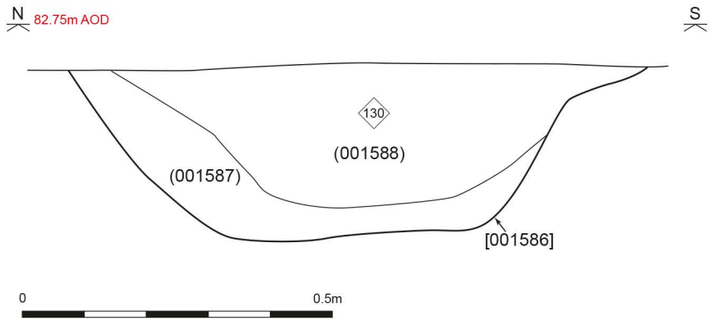

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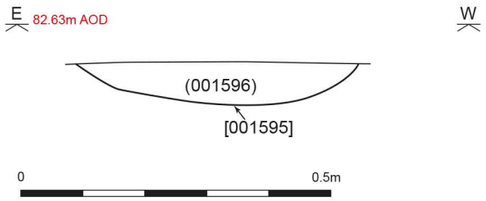
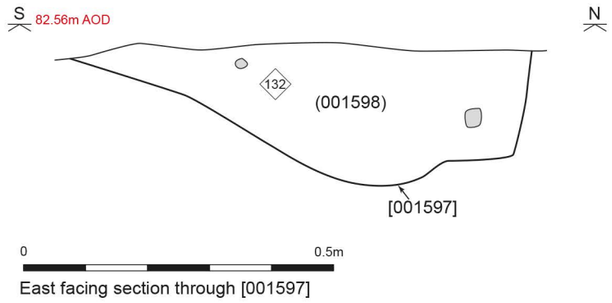
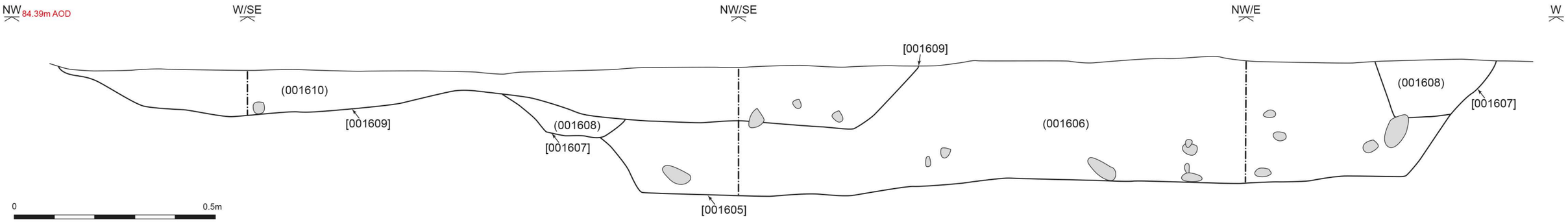


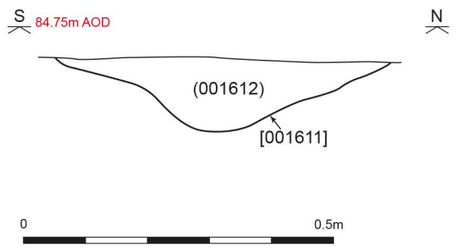
South facing section through [001595]



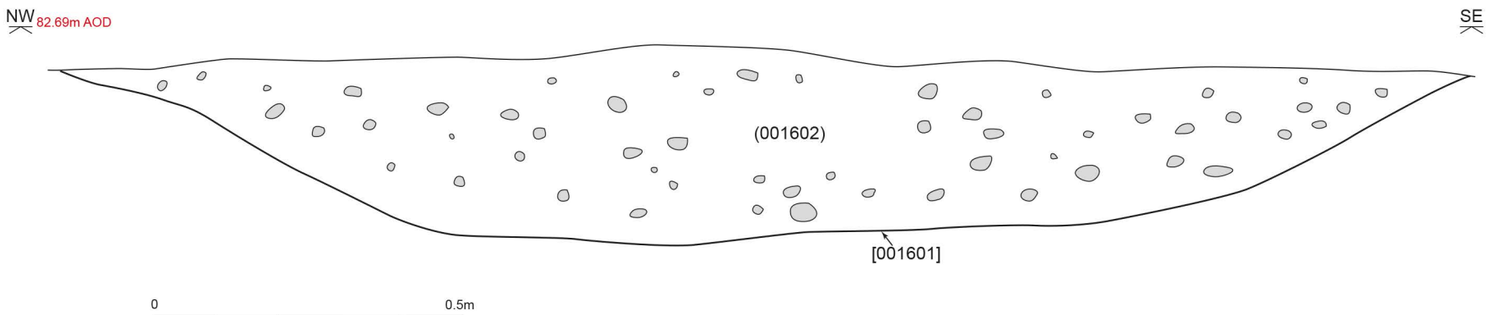
East facing section through [001597]



Wraparound section through [001605], [001607], [001609]



East facing section through [001611]



Southwest facing section through [001601]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 54 - Feature sections

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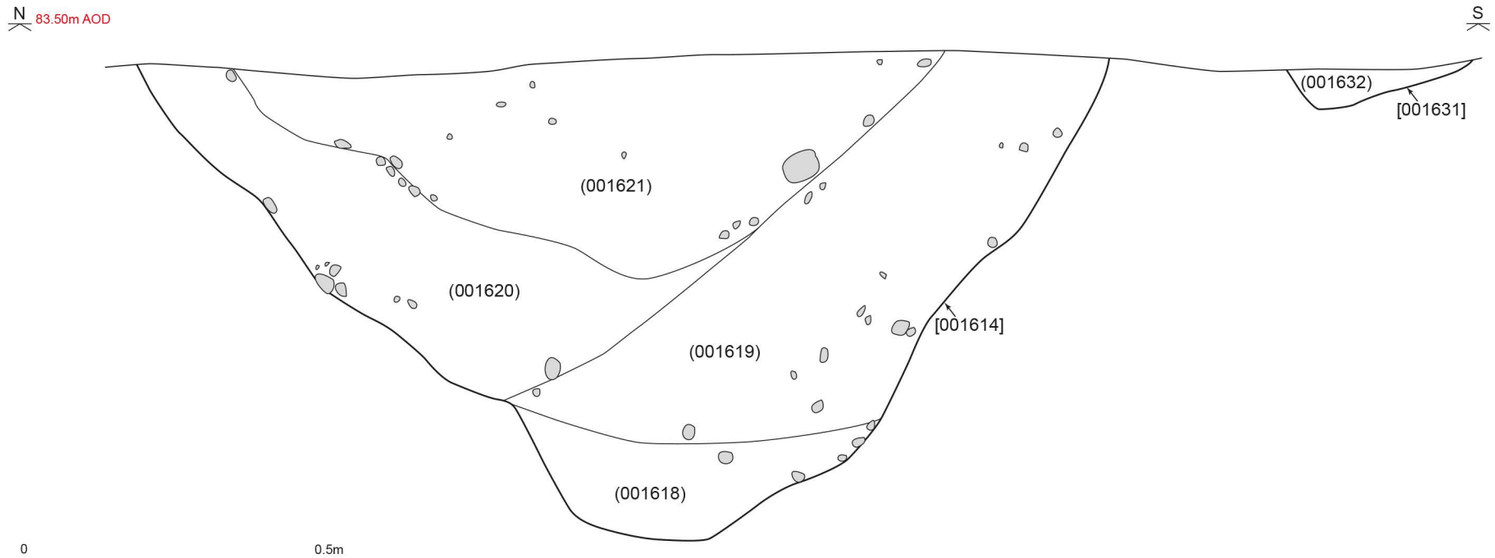
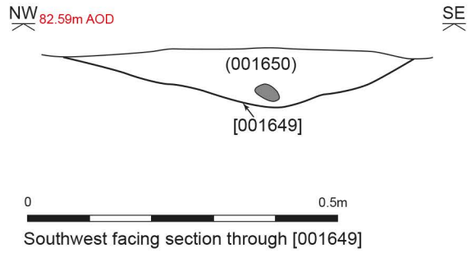
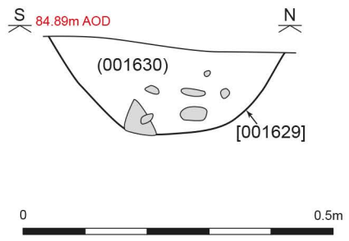


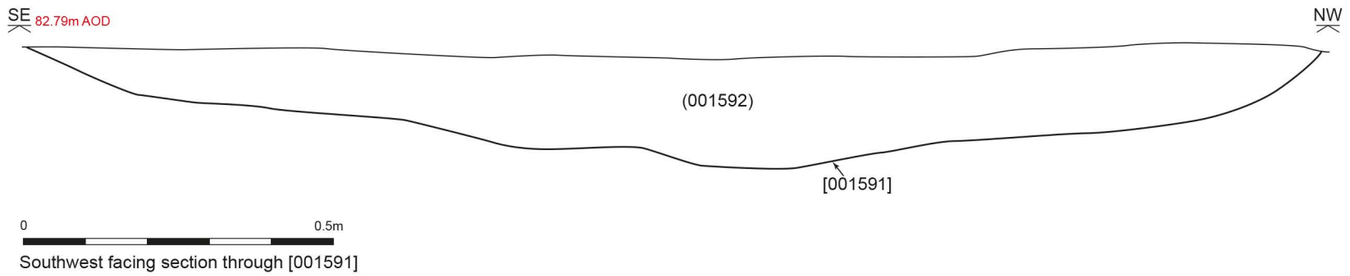
West facing section through [001614], [001631]



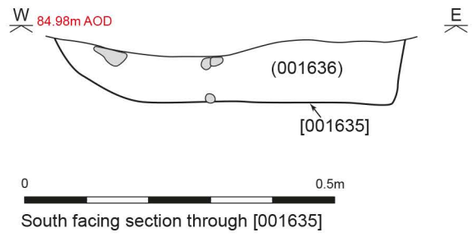
Southwest facing section through [001649]



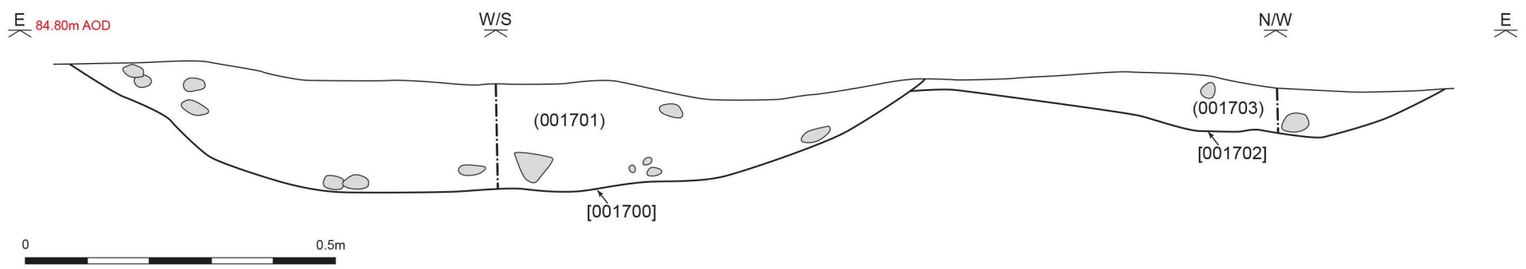
East facing section through [001629]



Southwest facing section through [001591]



South facing section through [001635]



Wraparound section through [001700], [001702]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 55 - Feature sections

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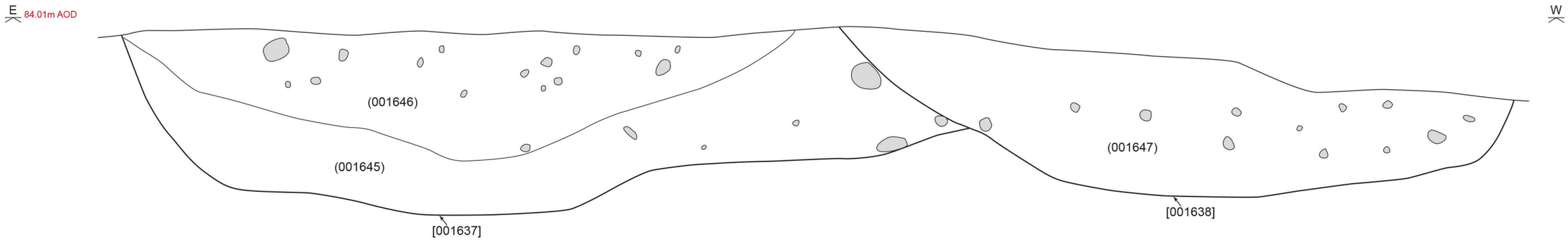

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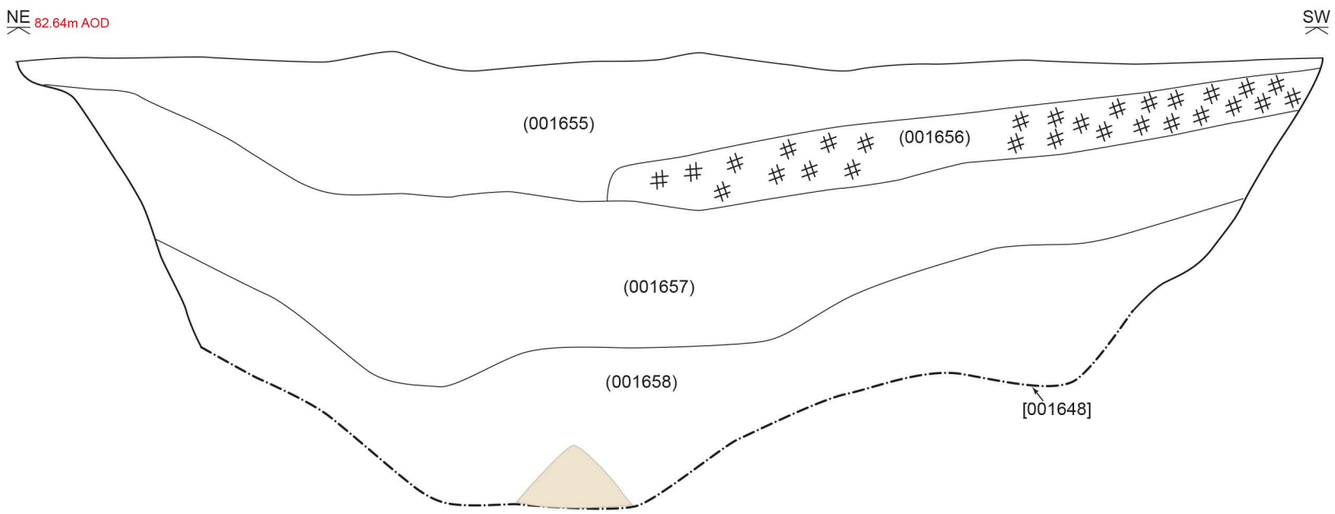
North facing section through [001637], [001638]



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North facing section through [001648]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 56 - Feature sections

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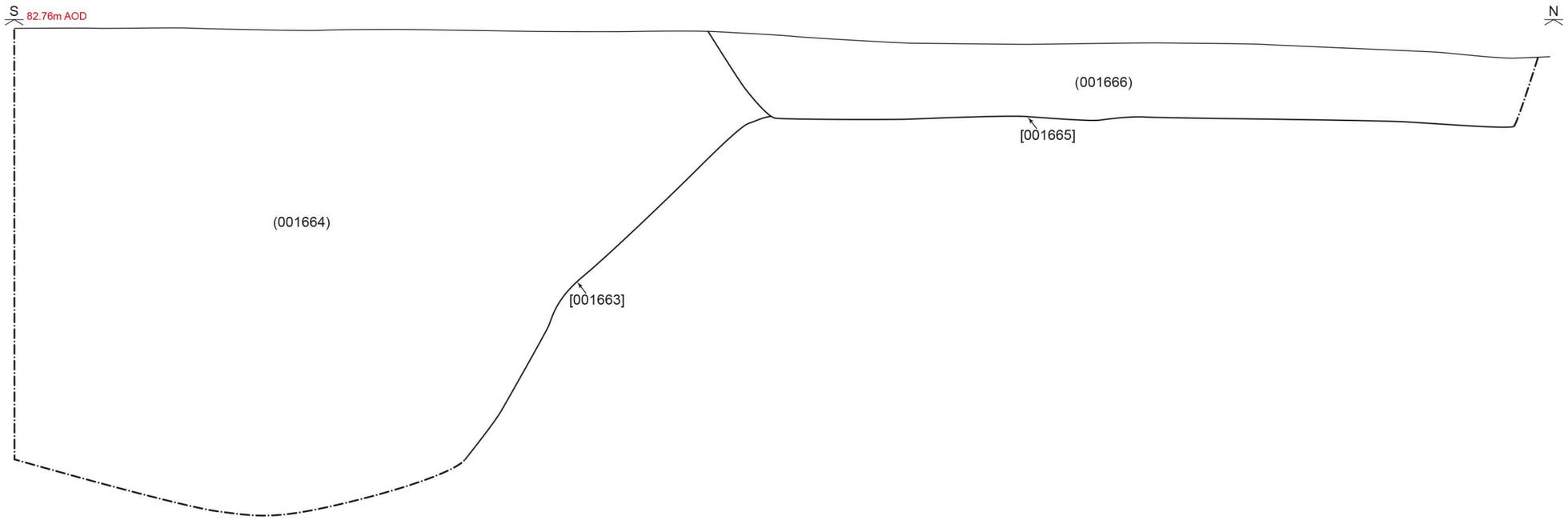
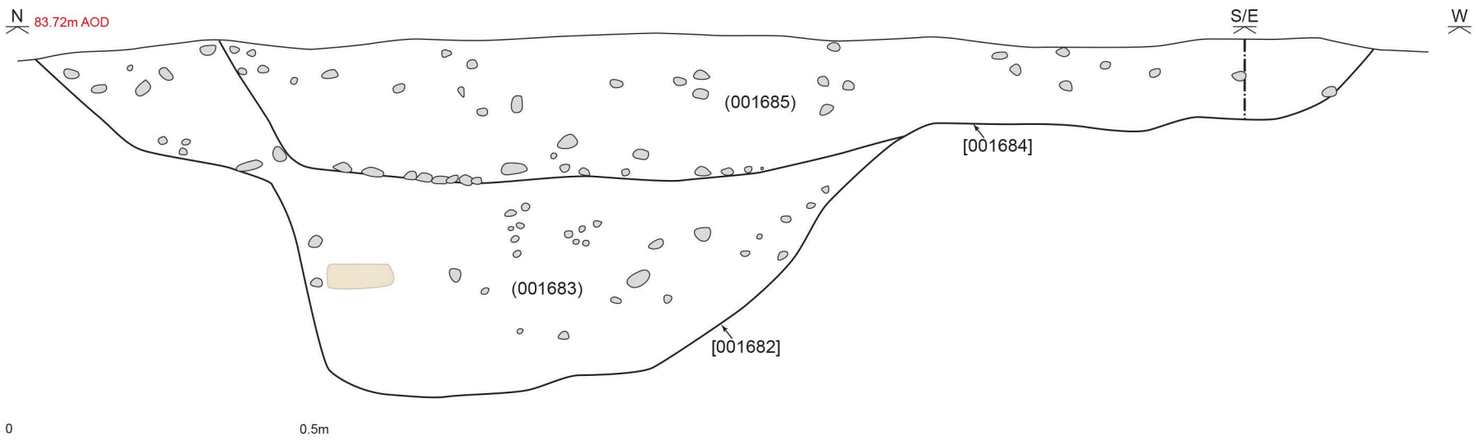


North facing section through [001663], [001665]



West / north facing section through [001682], [001684]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 57 - Feature sections

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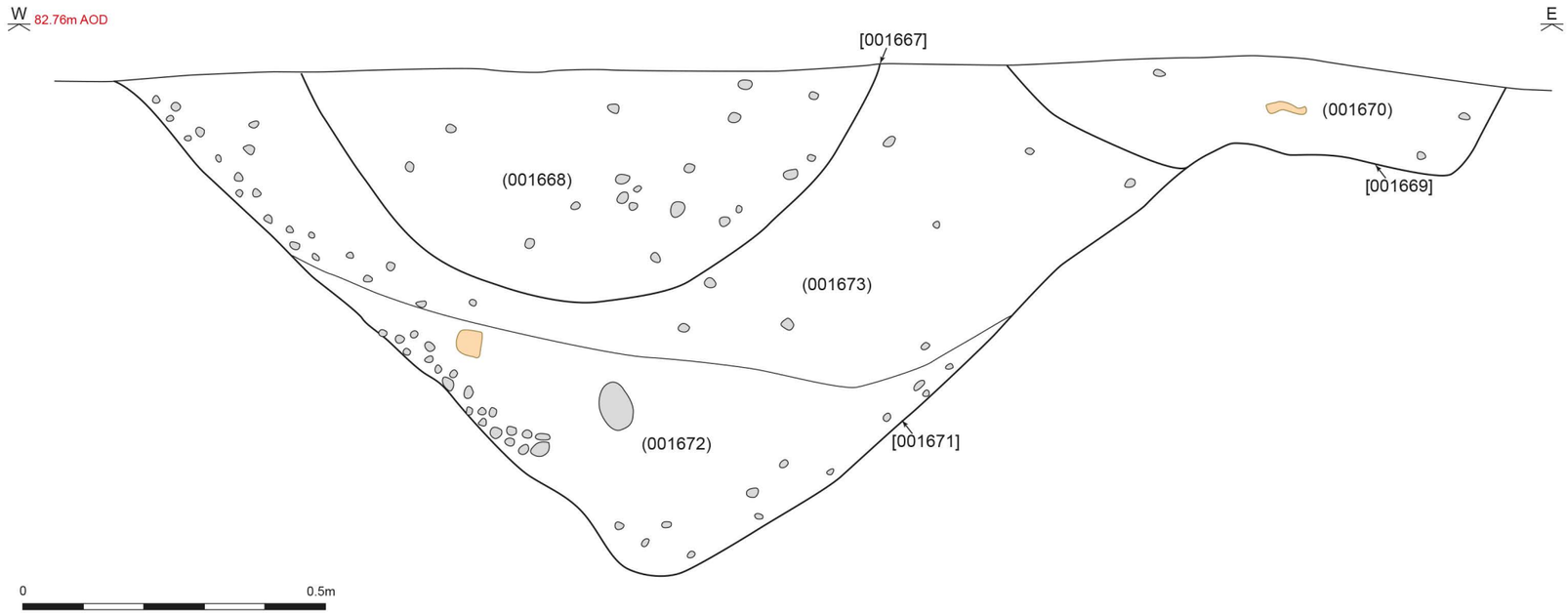
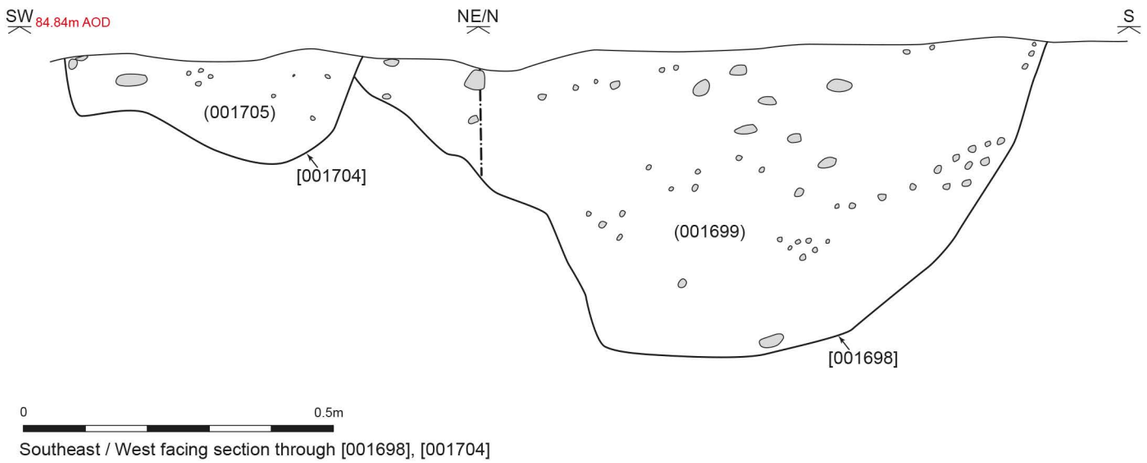


South facing section through [001667], [001669] & [001671]



Southeast / West facing section through [001698], [001704]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 58 - Feature sections

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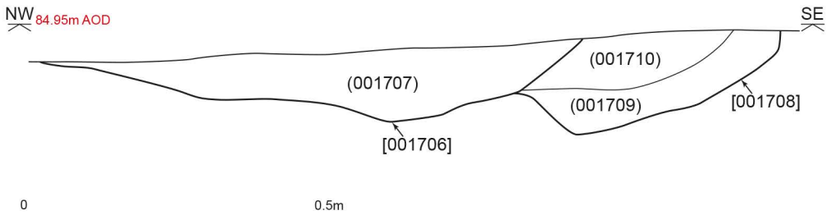
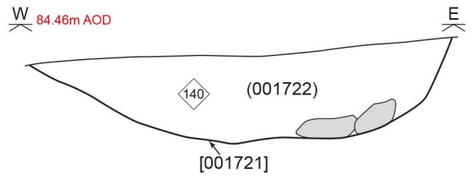
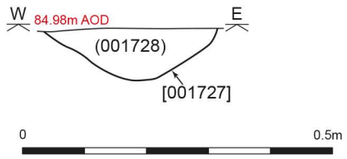


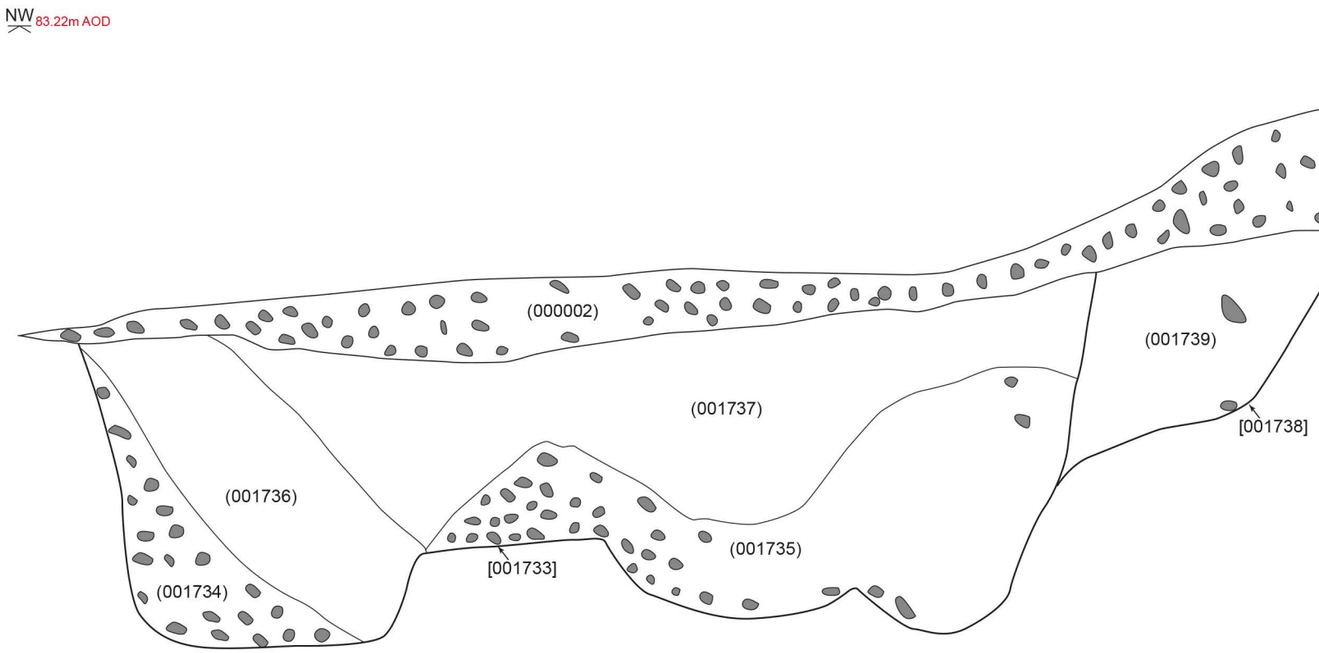
Southwest facing section through [001706], [001708]



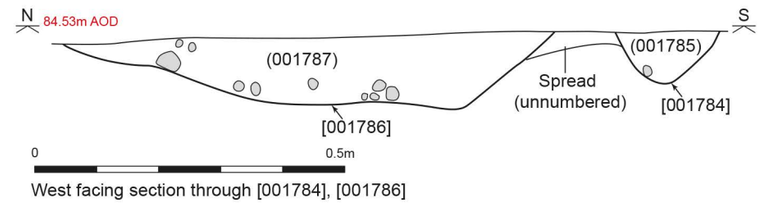
Southwest facing section through [001721]



South facing section through [001727]



Southwest facing section through [001733], [001738]



West facing section through [001784], [001786]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 59 - Feature sections

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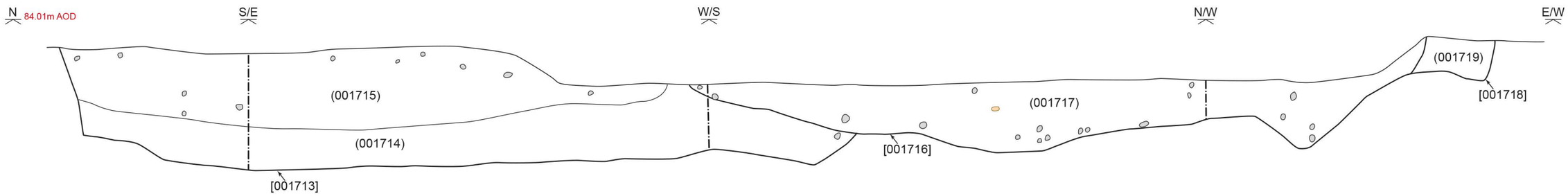
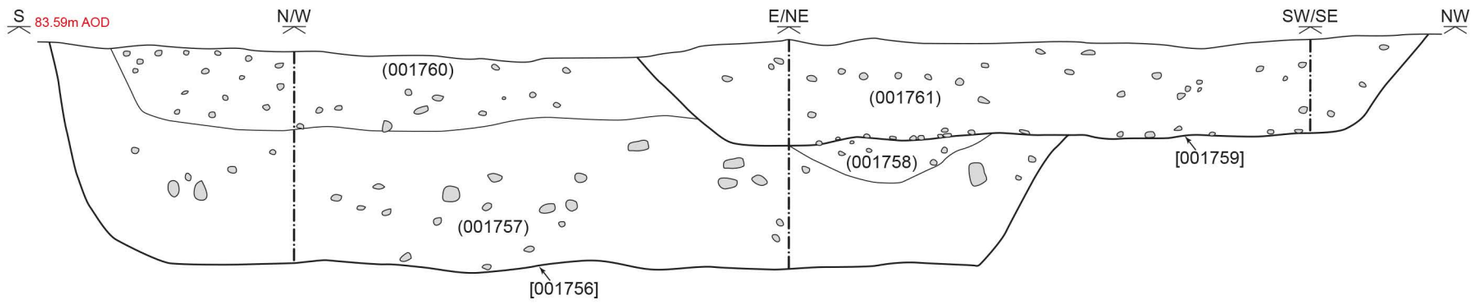


Wraparound section through [001713], [001716], [001718]



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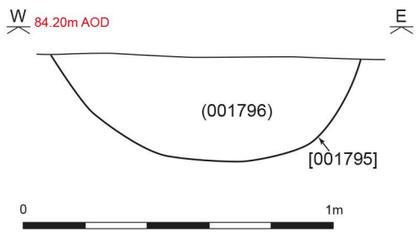
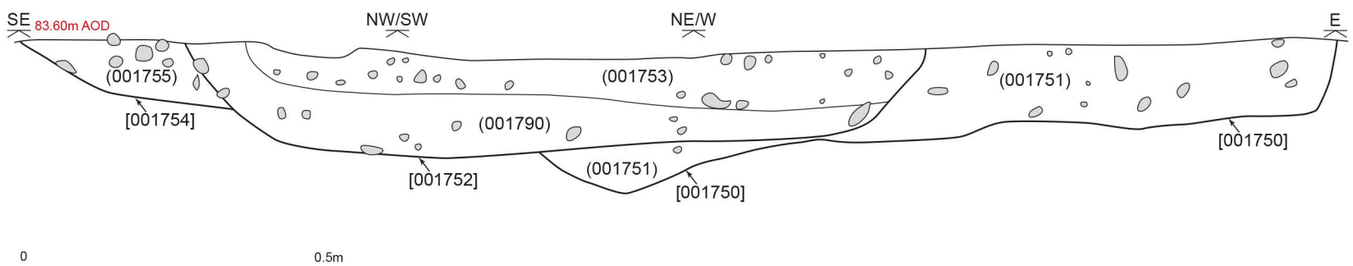


South facing section through [001795]



Wraparound section through [001750], [001752], [001754]

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- Pottery

High Speed Two
Three Bridges Mill
Figure 60 - Feature sections

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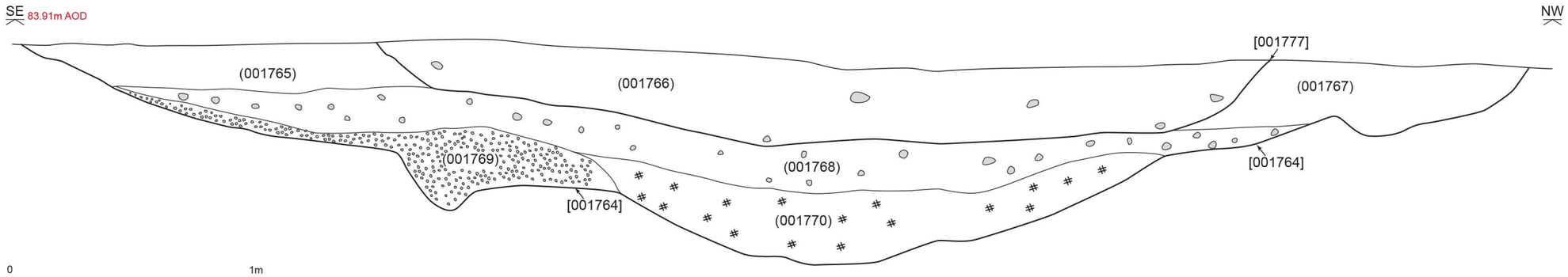
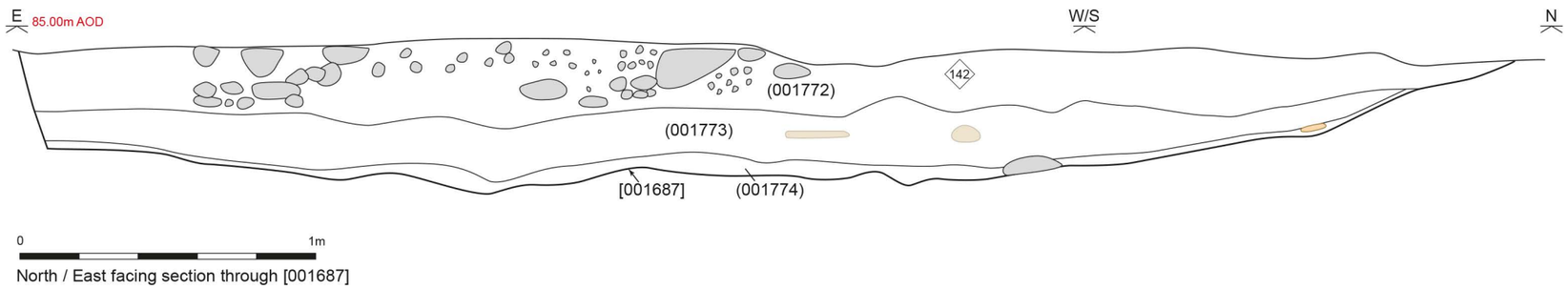
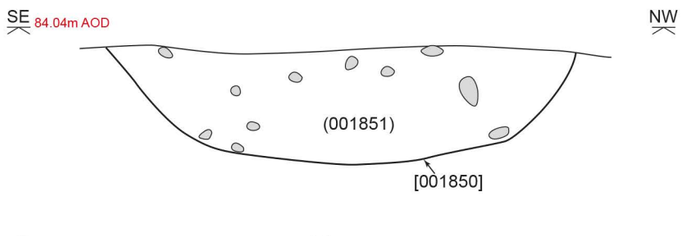


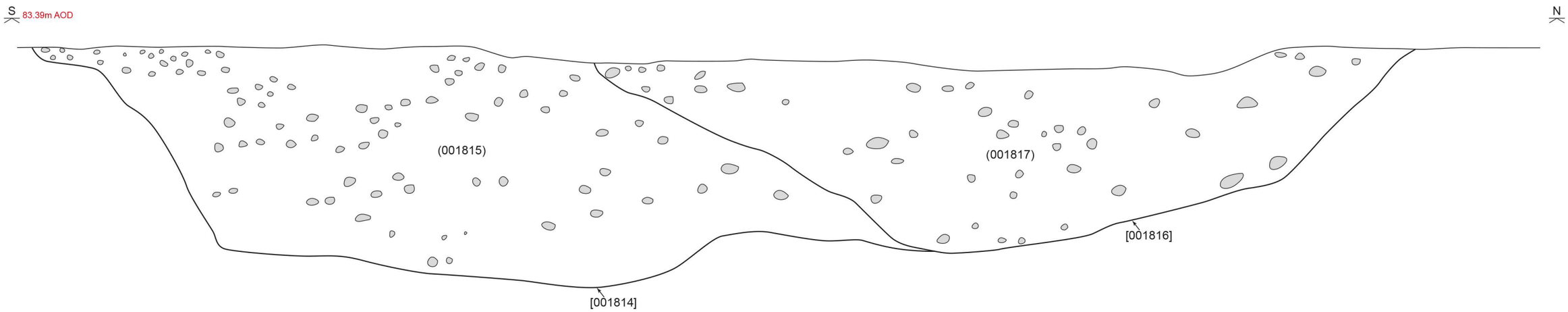
Northeast facing section through [001769], [001777]



North / East facing section through [001687]



East facing section through [001850]



East facing section through [001814], [001816]

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Legend

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- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 61 - Feature sections

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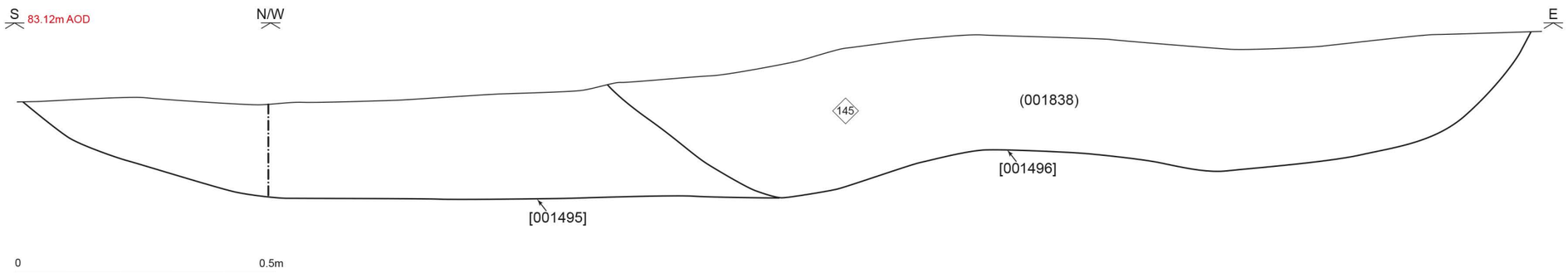

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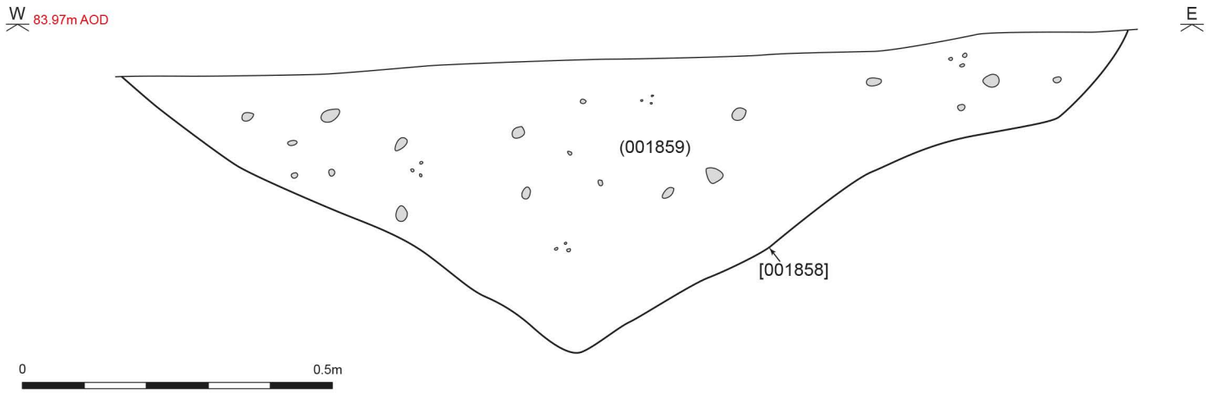
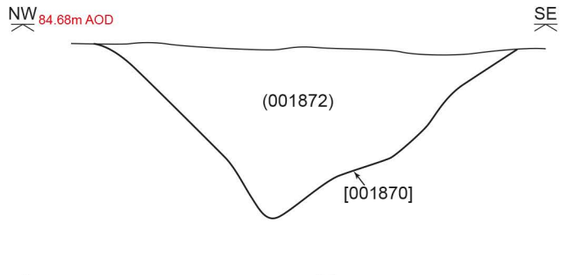


South facing section through [001858]



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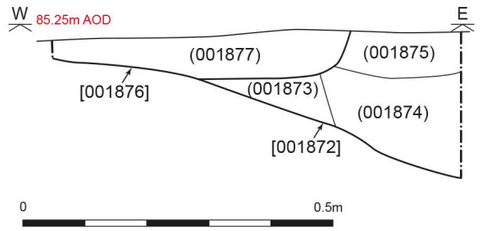
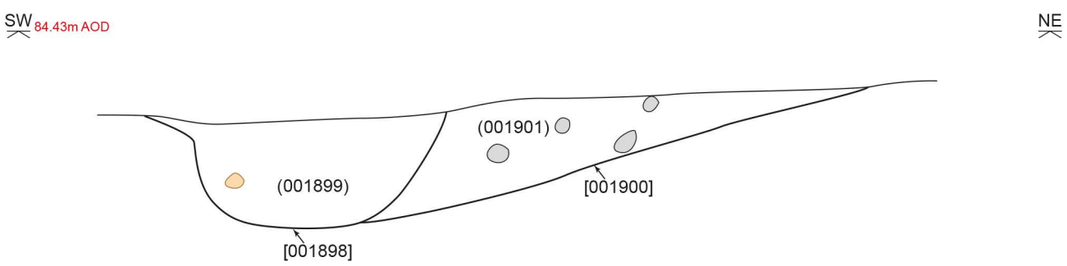


South facing section through [001872], [001876]



Southeast facing section through [001898], [001900]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 62 - Feature sections

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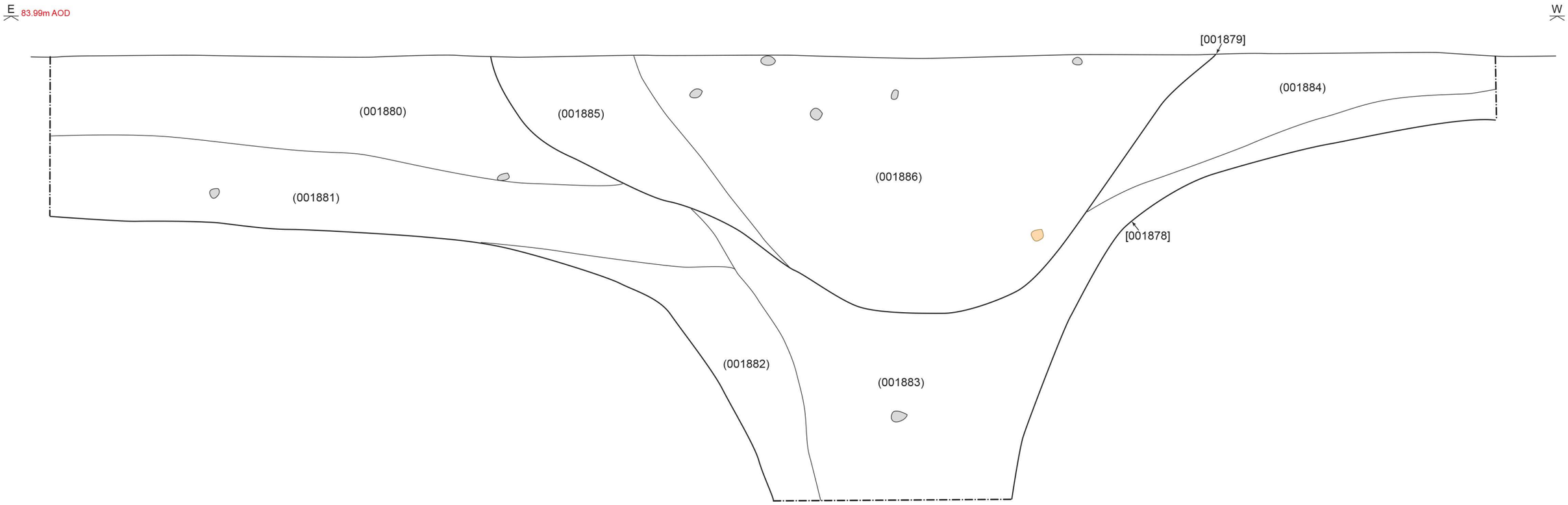
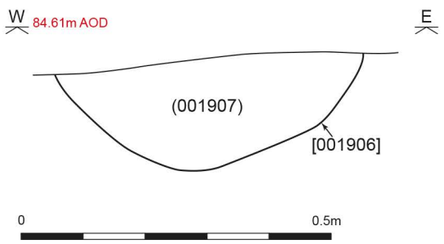
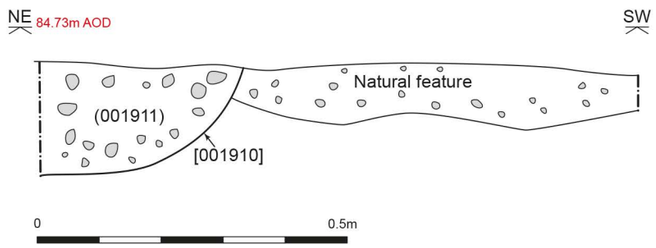


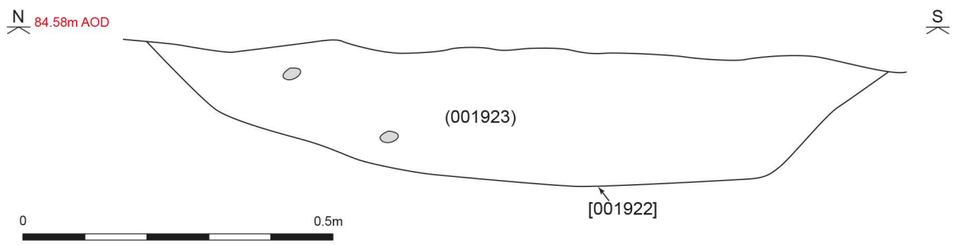
North facing section through [001878], [001879]



South facing section through [001906]



Northwest facing section through [001910]



West facing section through [001922]

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Legend

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- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 63 - Feature sections

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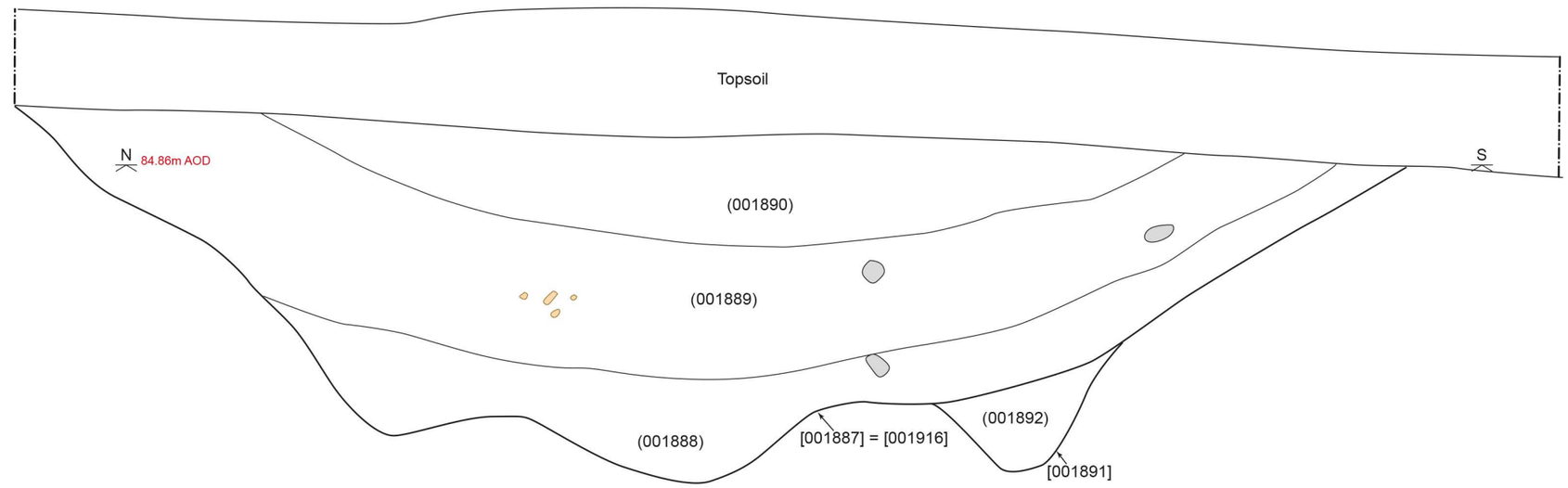

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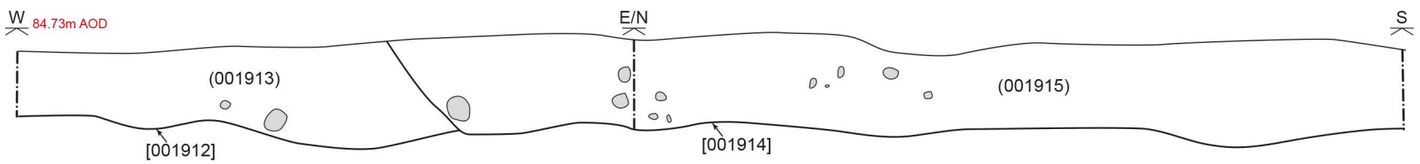
West facing section through [001887]/[001916], [001891]



0 0.5m

South / West facing section through [001912], [001914]

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Legend

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- Roots
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- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 64 - Feature sections

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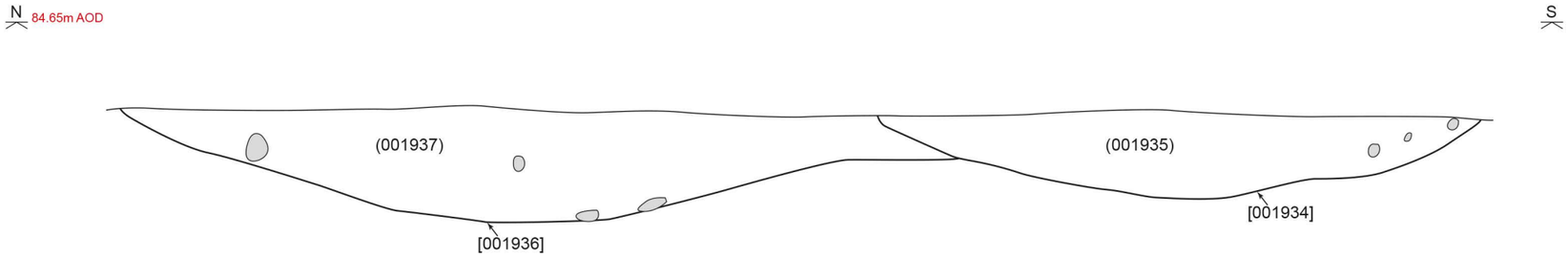
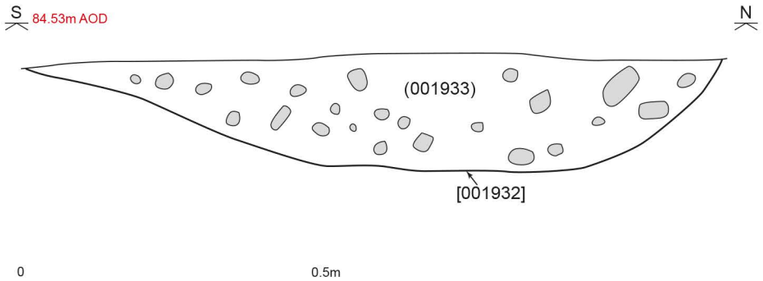
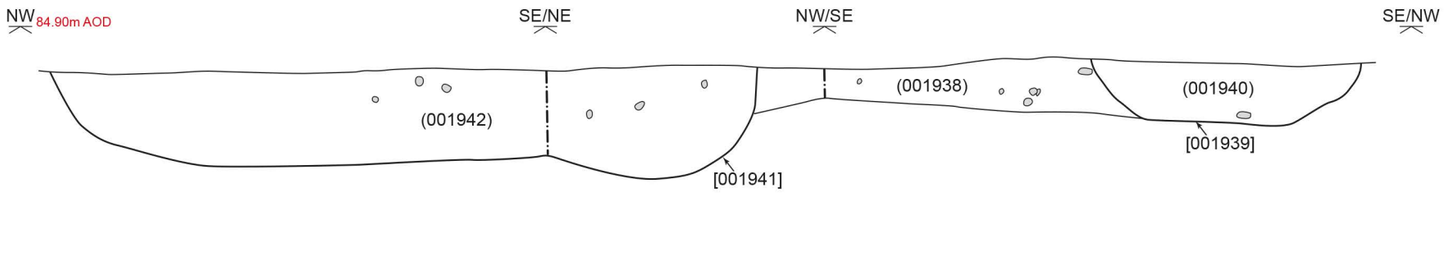


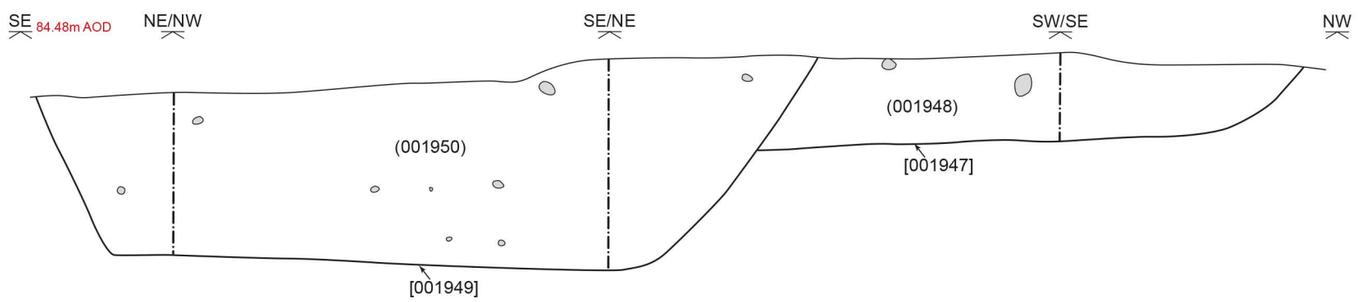
West facing section through [001934], [001936]



East facing section through [001932]



Wraparound section through [001939], [001941]



Wraparound section through [001937], [001949]

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Legend

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- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 65 - Feature sections

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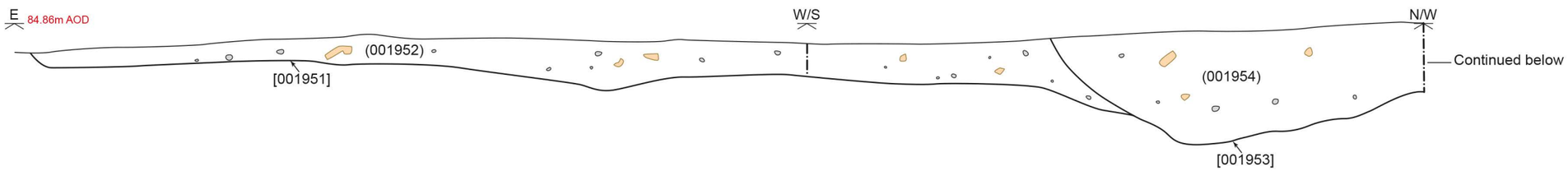

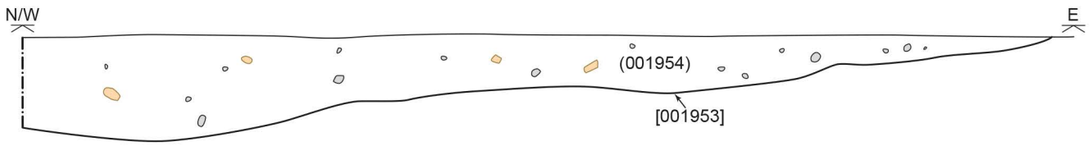

Wraparound section through [001951], [001953]

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Legend

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- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 66- Feature sections

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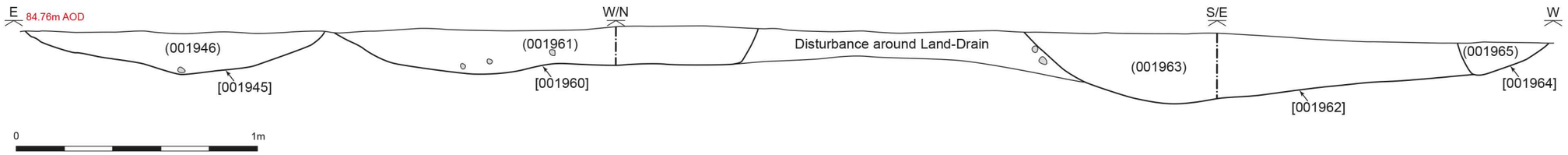
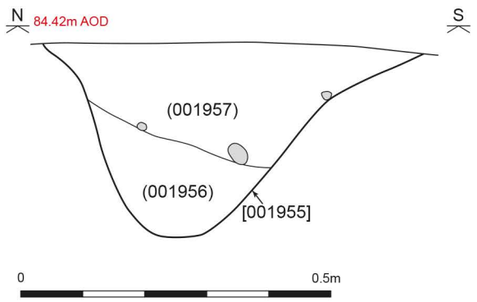
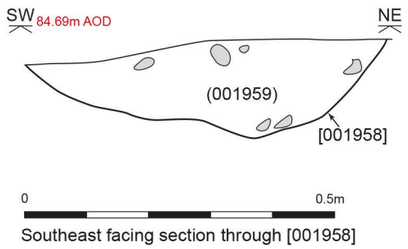


Wraparound section through [001945], [001960], [001962], [001964]



West facing section through [001955]



Southeast facing section through [001958]

Wraparound section through [001989], [002007]

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Legend

- Charcoal
- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 67 - Feature sections

Published

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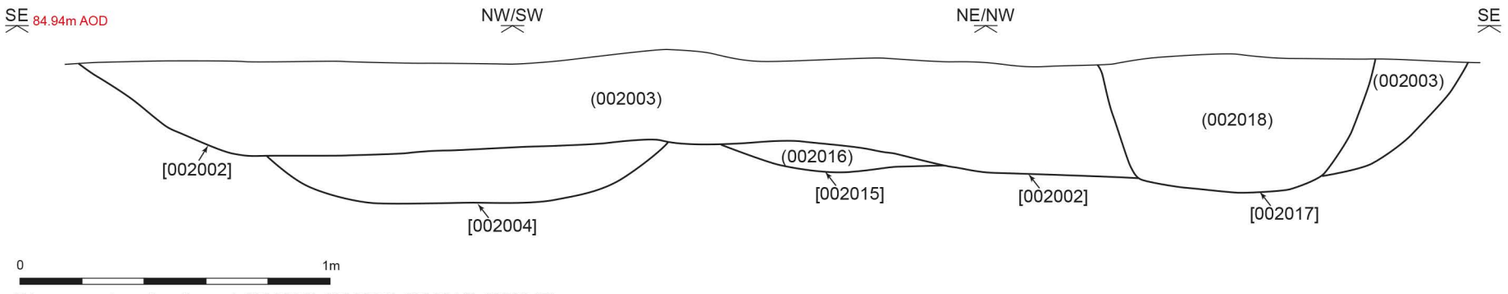
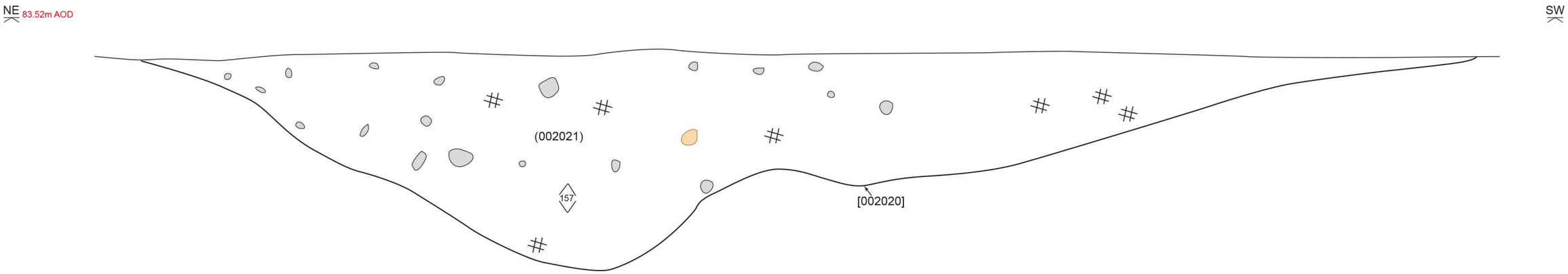


Wraparound section through [002002], [002004], [002015], [002017]



Northwest facing section through [002020]

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Legend

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- Roots
- Stone
- Flint (natural)
- Bone
- Pottery

High Speed Two
Three Bridges Mill
Figure 68 - Feature sections

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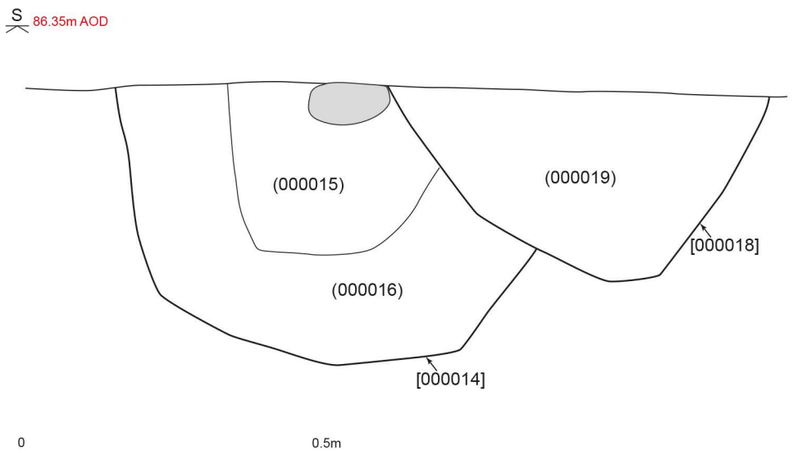
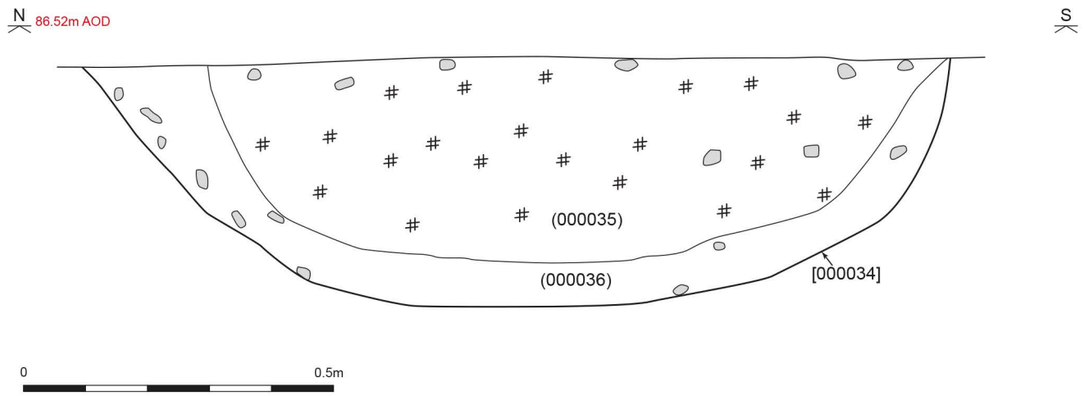
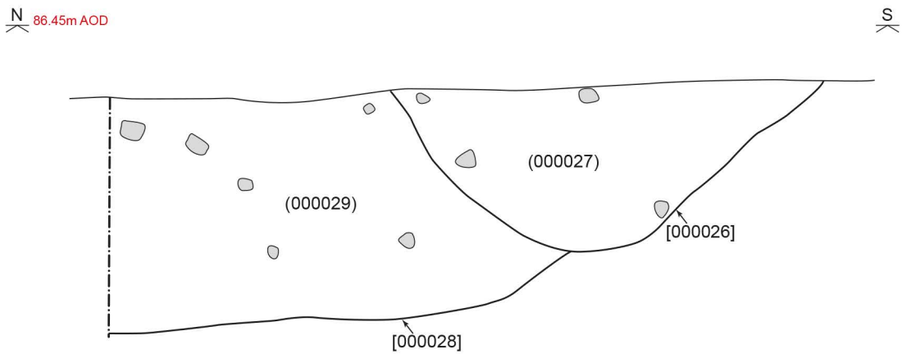


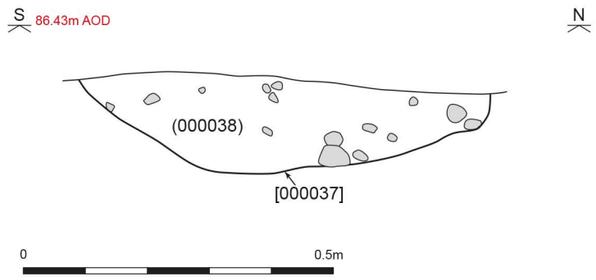
East facing section through [000014], [000018]



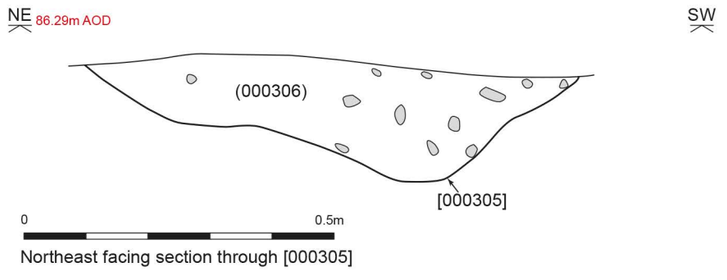
West facing section through [000034]



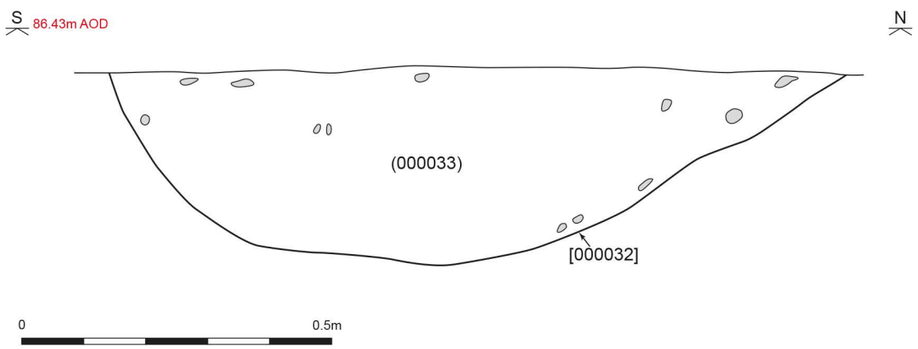
West facing section through [000026], [000028]



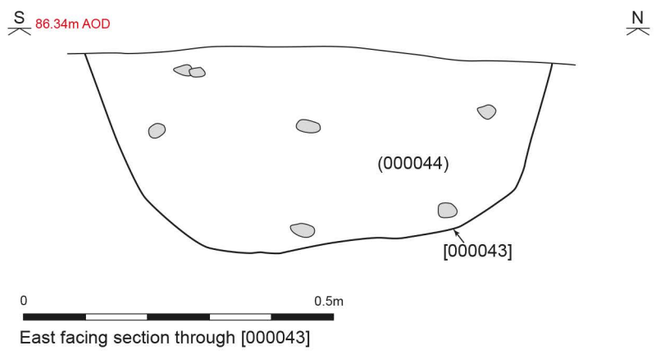
East facing section through [000037]



Northeast facing section through [000305]



East facing section through [000032]



East facing section through [000043]

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Legend

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- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 69 - Feature sections

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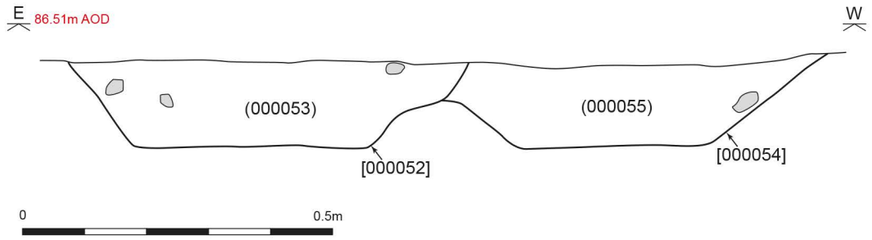
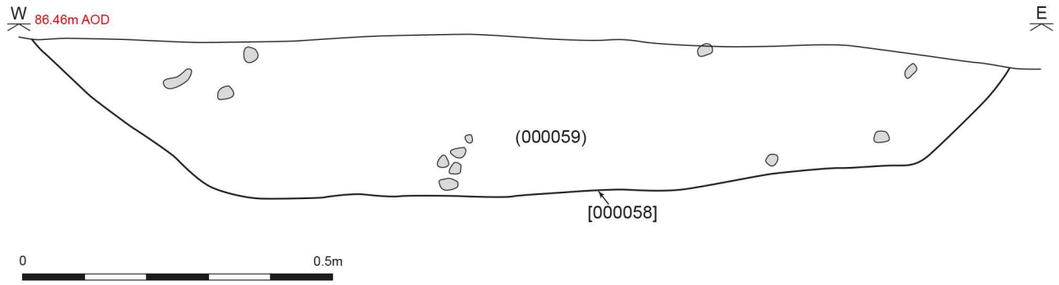
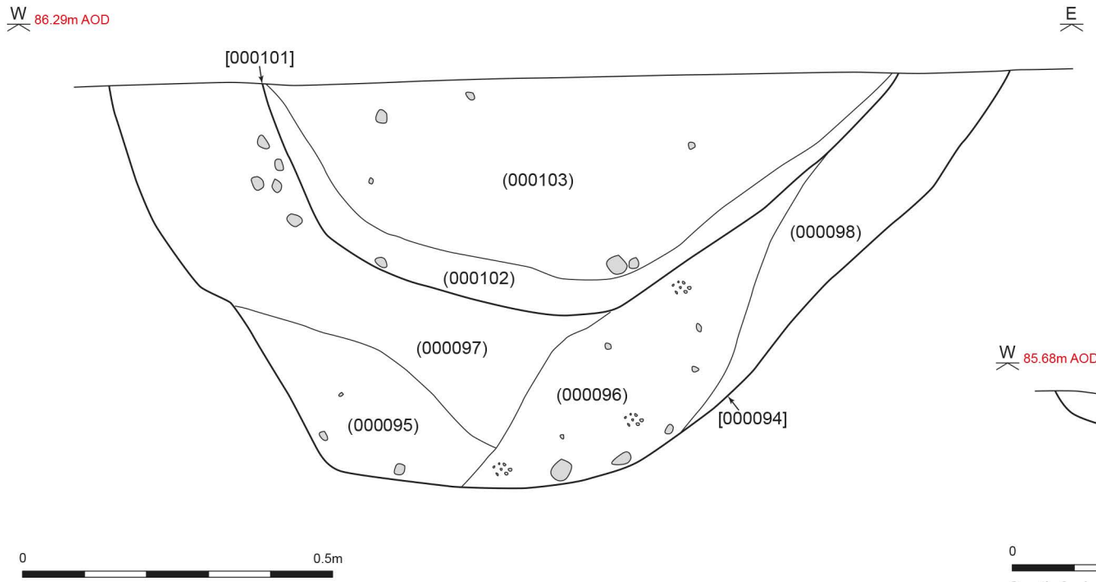


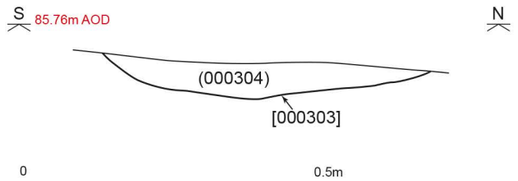
North facing section through [000052], [000054]



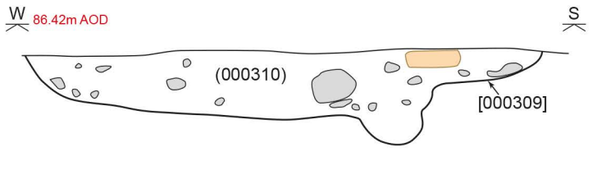
South facing section through [000058]



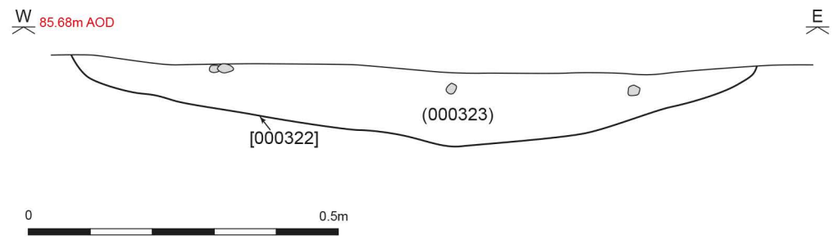
South facing section through [000094], [000101]



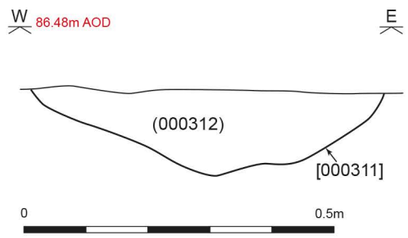
East facing section through [000303]



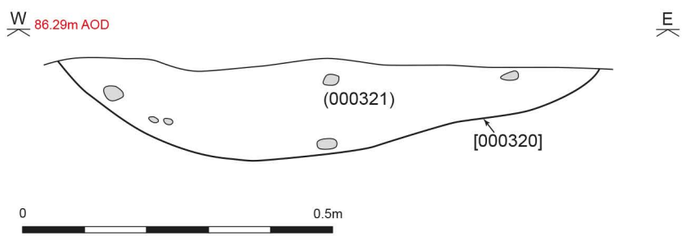
South facing section through [000309]



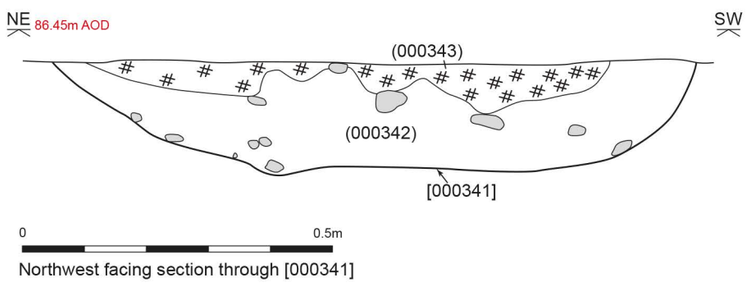
South facing section through [000322]



South facing section through [000311]



South facing section through [000094], [000101]



Northwest facing section through [000341]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 70 - Feature sections

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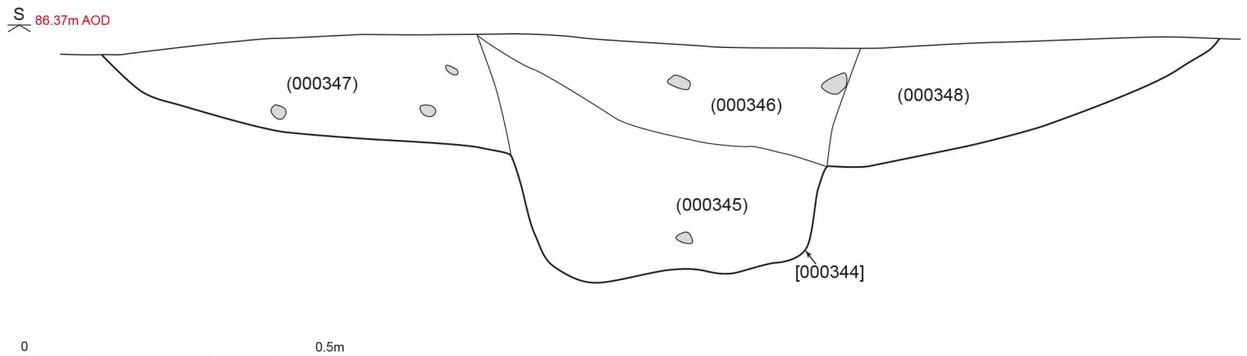
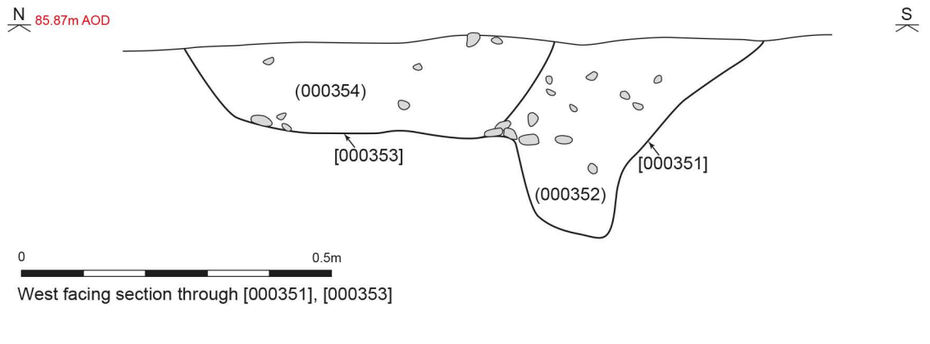
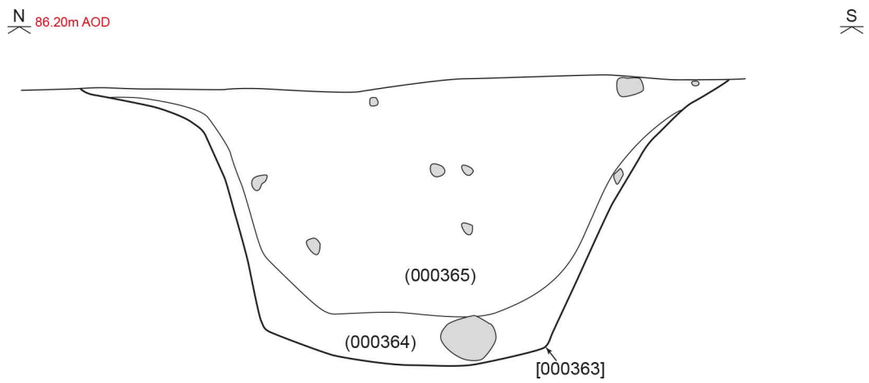


East facing section through [000344]

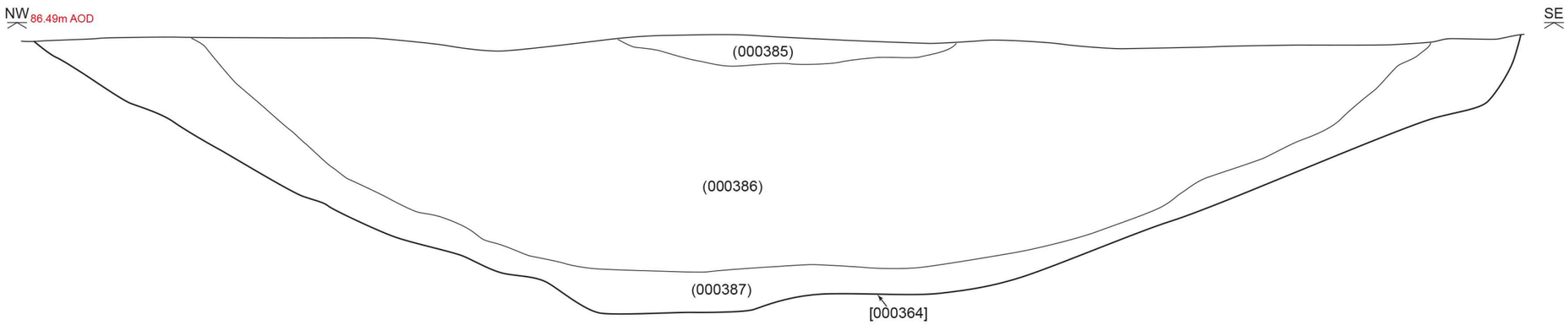


West facing section through [000351], [000353]



West facing section through [000363]

Northeast / North facing section through [000355], [000359]



Northeast facing section through [000364]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 71 - Feature sections

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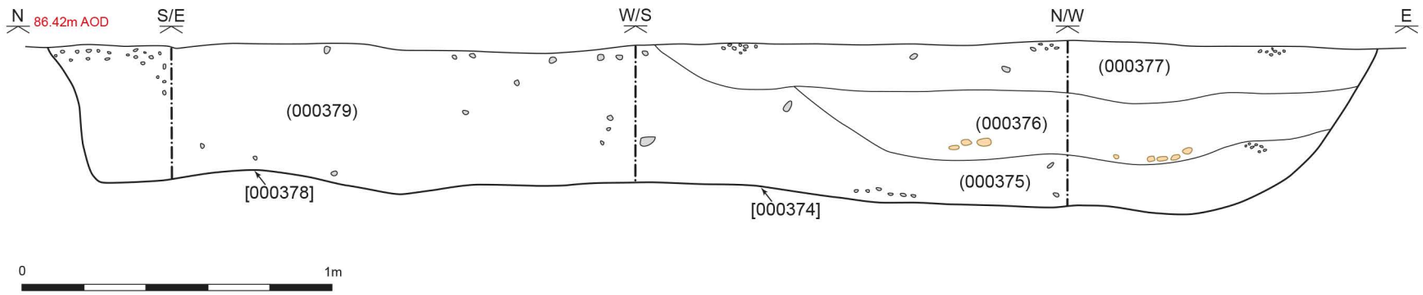
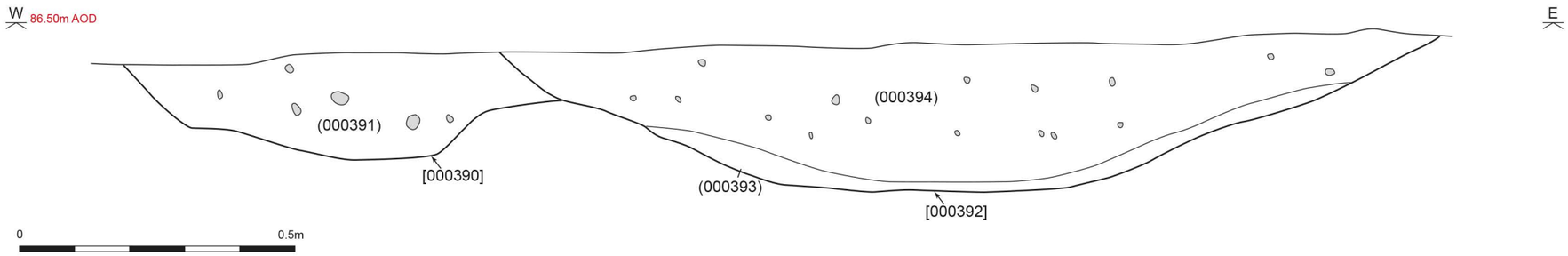
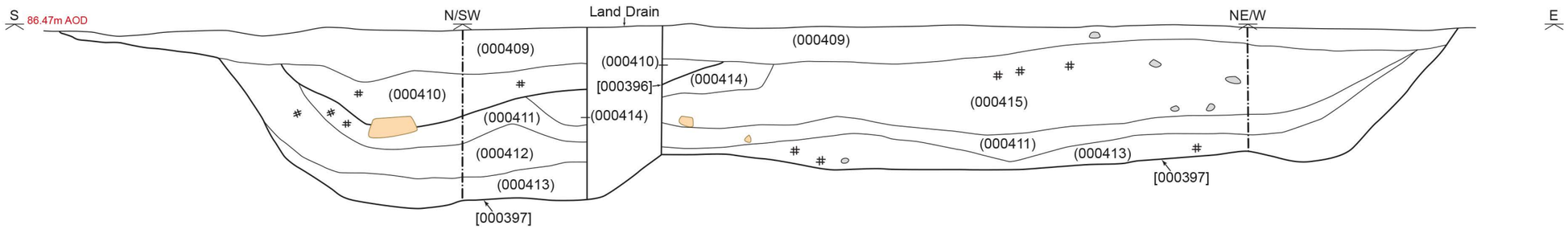


Wraparound section through [000374], [000378]



South facing section through [000390], [000392]



Wraparound section through [000396], [000397]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 72 - Feature sections

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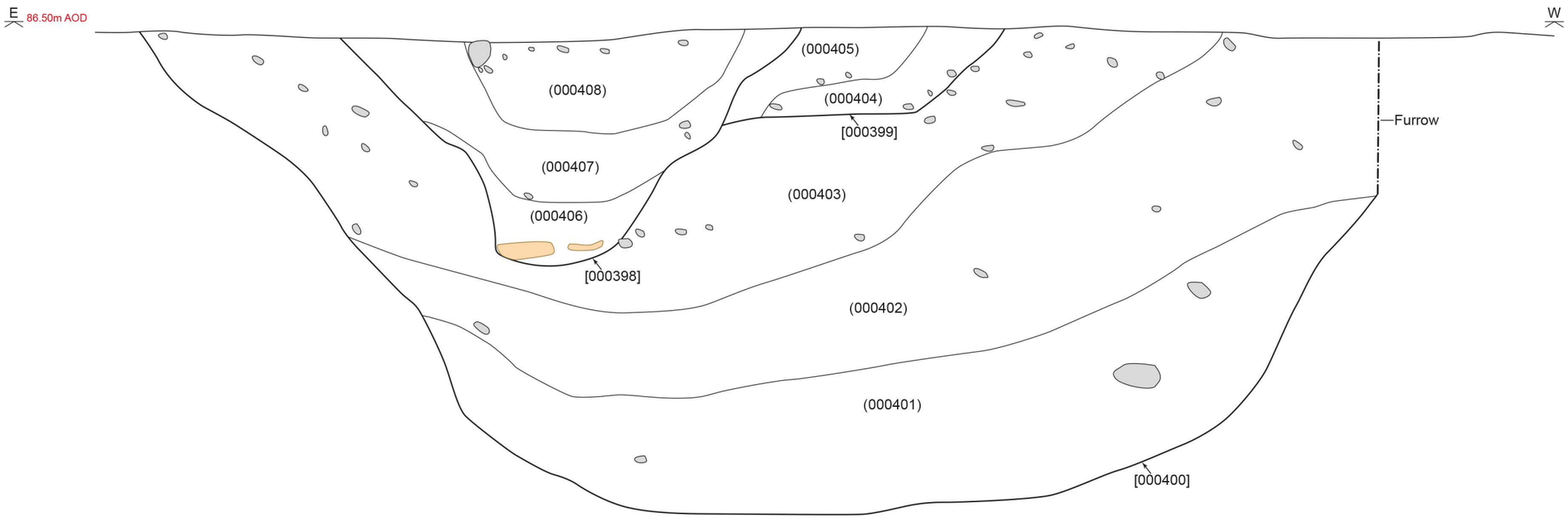

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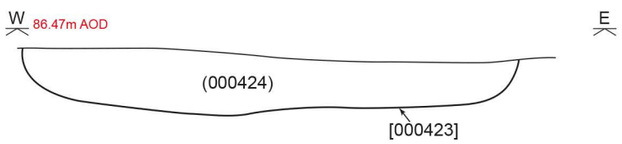
North facing section through [000398], [000399], [000400]



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South facing section through [000423]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 73 - Feature sections

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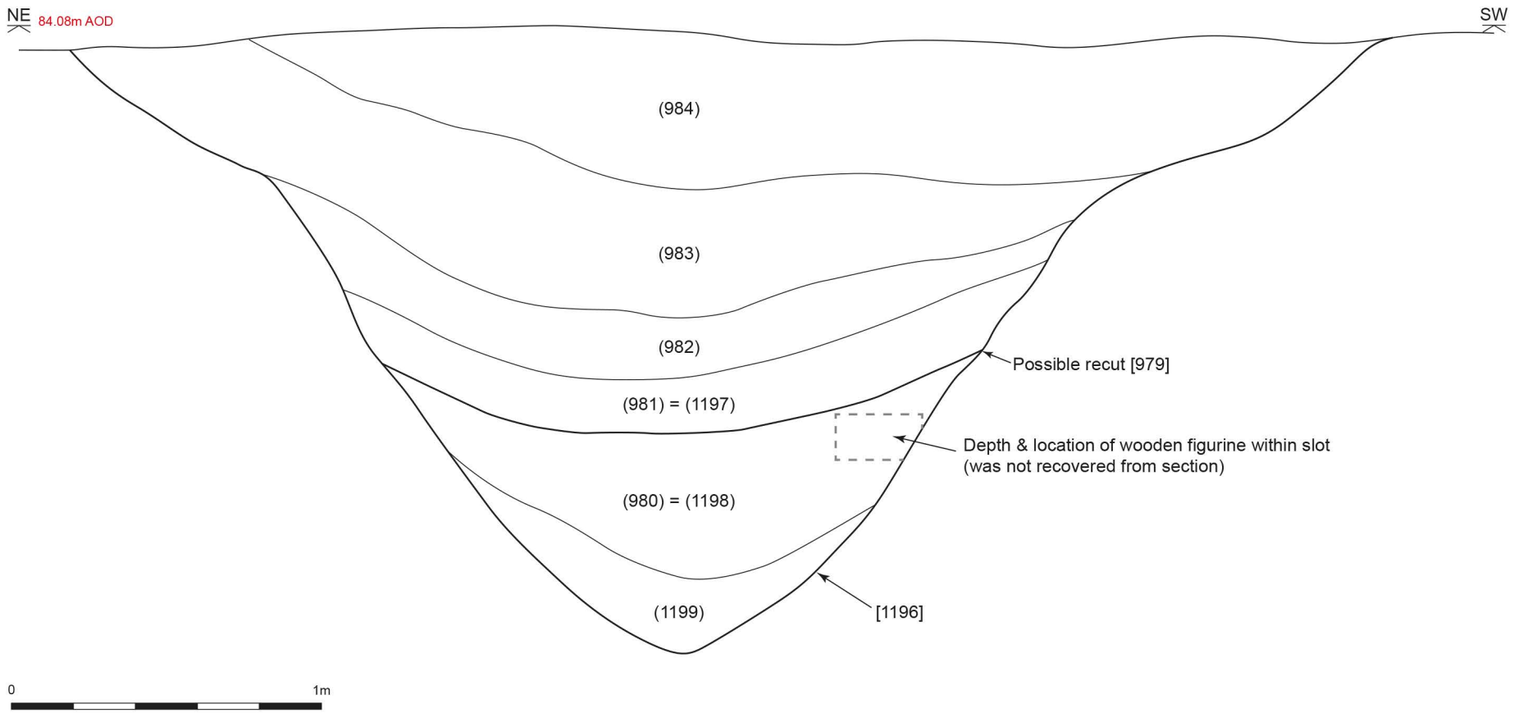

Northwest facing section through ditch, amalgamated site drawing [979], [1196]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 74 - Feature sections

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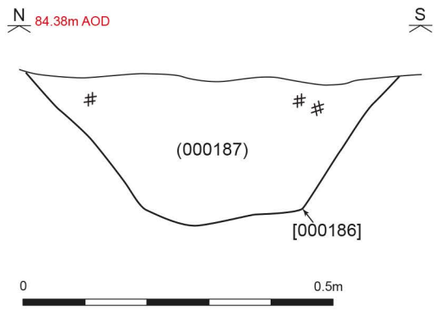
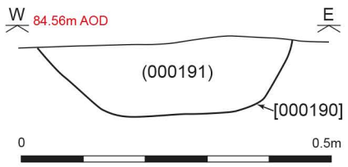
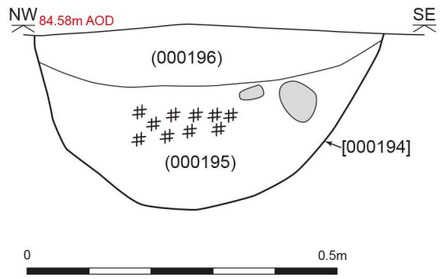


West facing section through [000186]

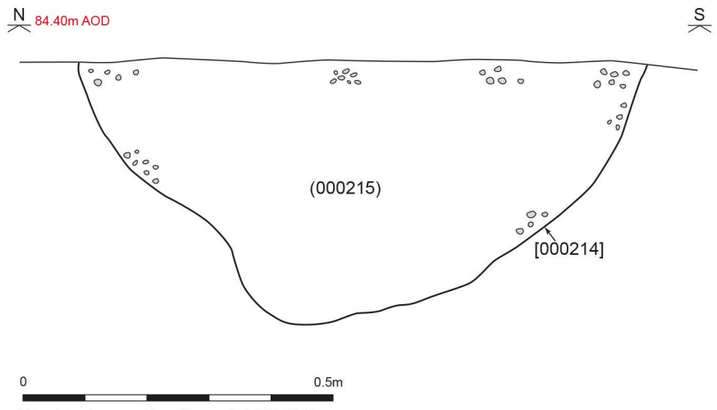
Southwest facing section through [000188]



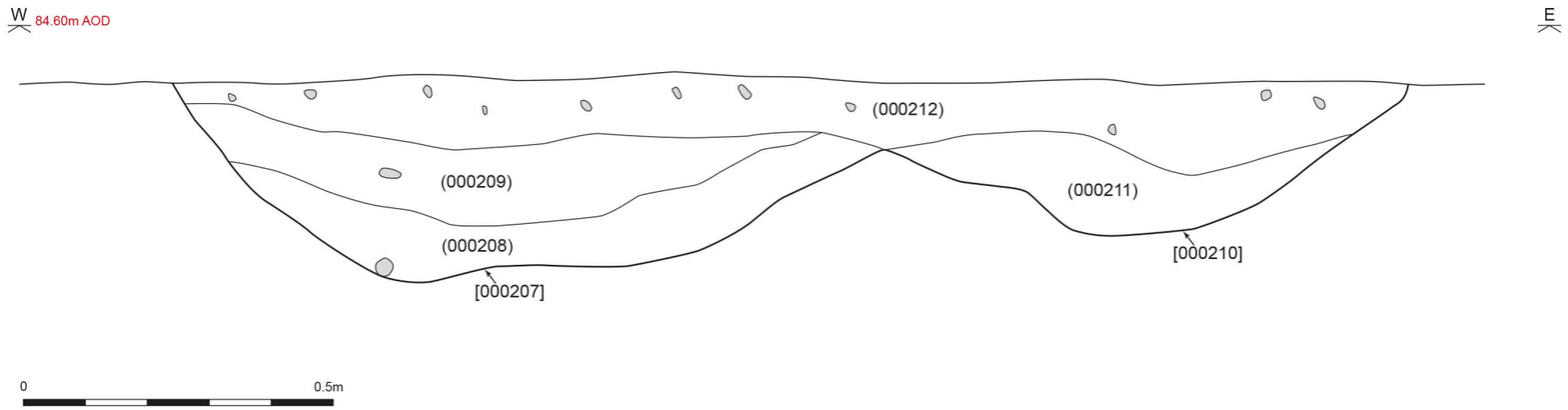
South facing section through [000190]



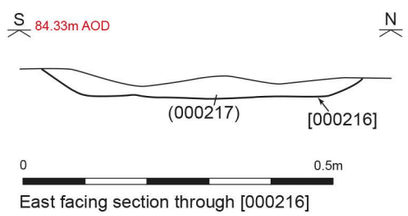
Southwest facing section through [000194]



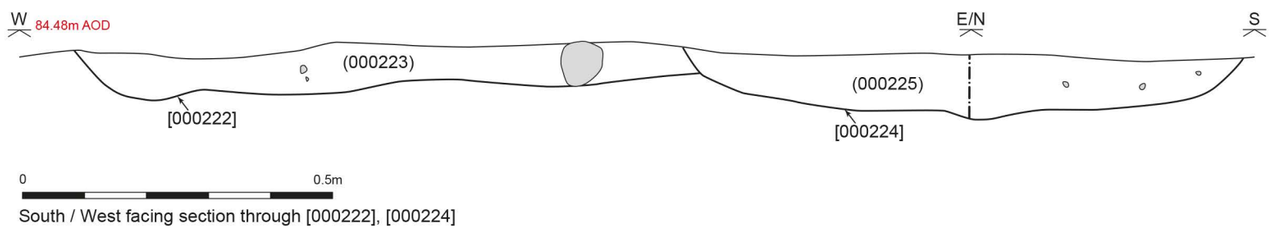
West facing section through [000214]



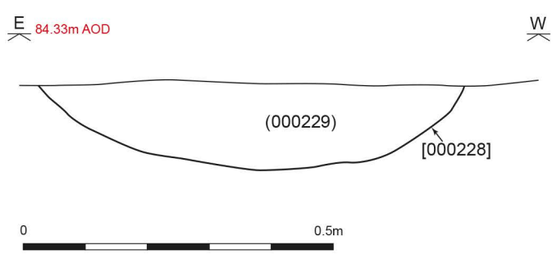
South facing section through [000207], [000210]



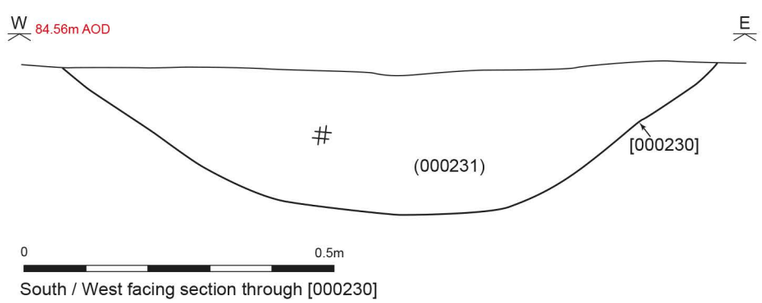
East facing section through [000216]



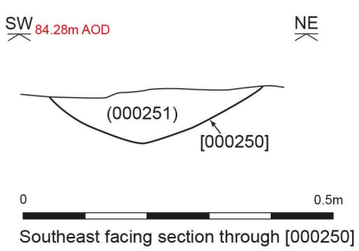
South / West facing section through [000222], [000224]



South / West facing section through [000228]



South / West facing section through [000230]



Southeast facing section through [000250]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 75 - Feature sections

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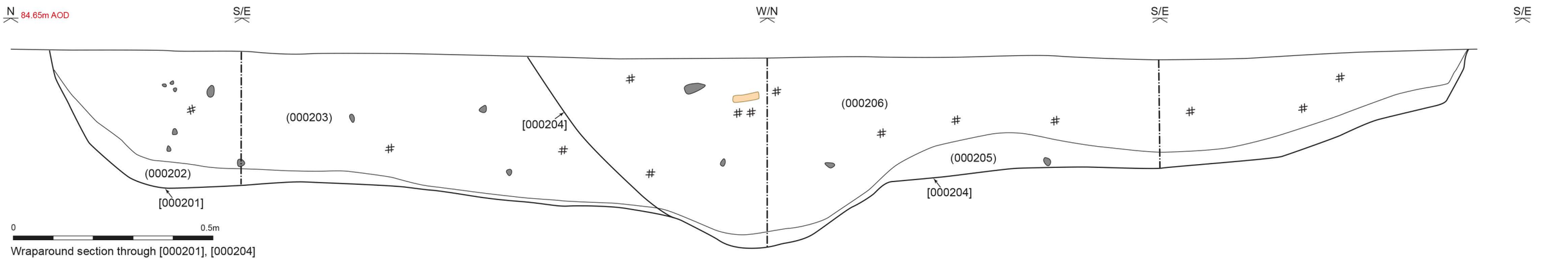
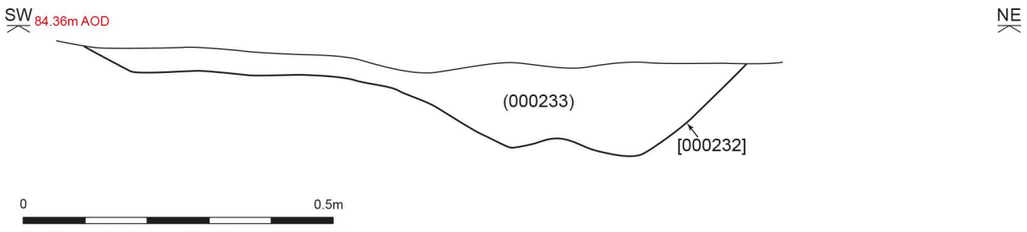
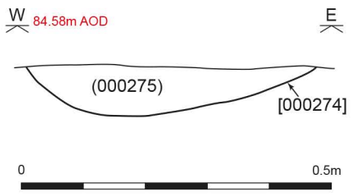


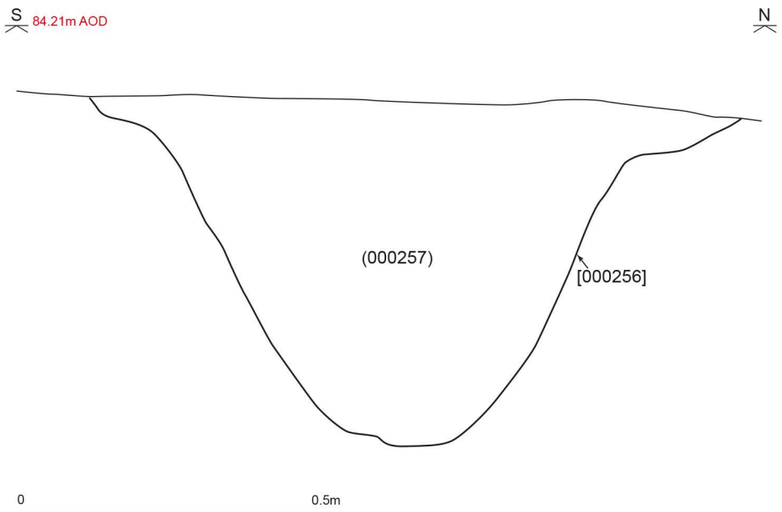
Wraparound section through [000201], [000204]



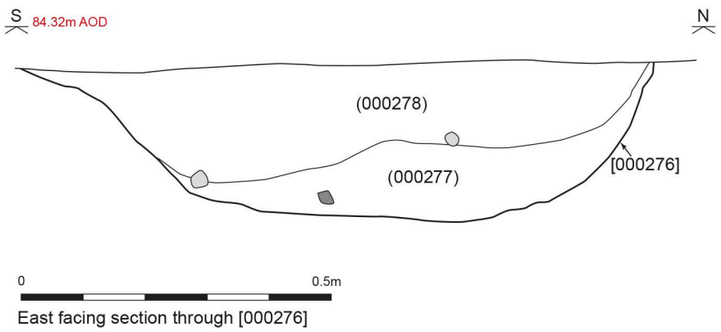
Southeast facing section through [000232]



South facing section through [000274]



East facing section through [000256]



East facing section through [000276]

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Figure 76 - Feature sections

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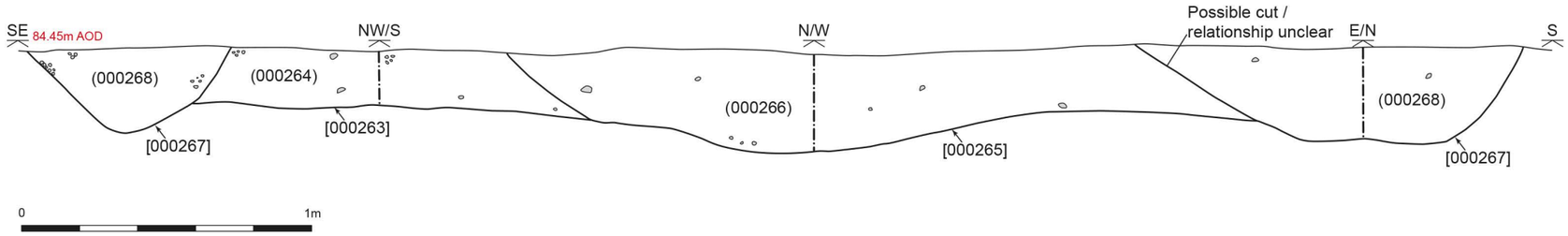
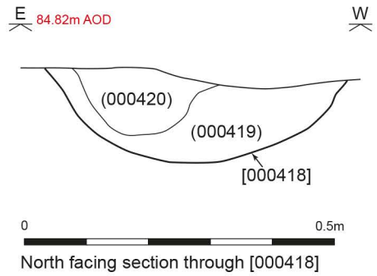
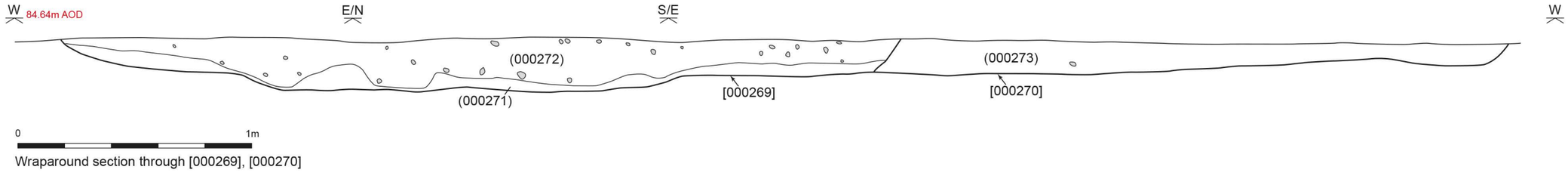


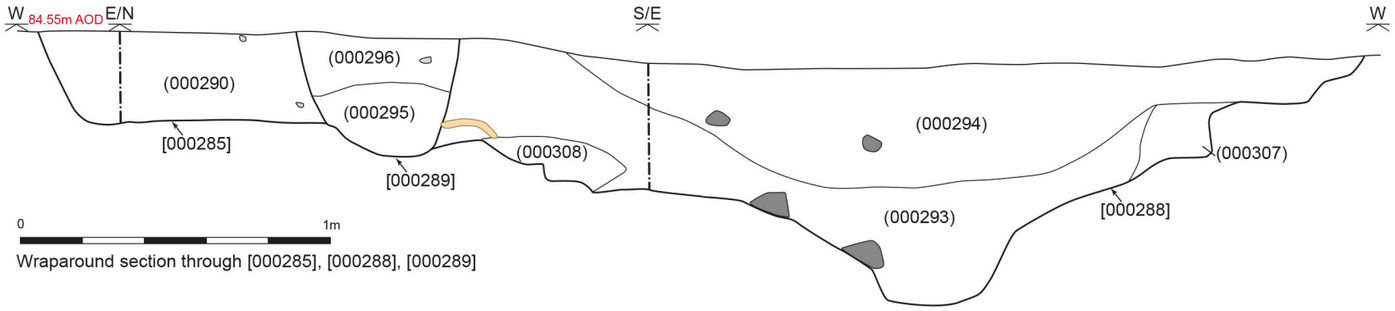
Wraparound section through [000263], [000265], [000267]



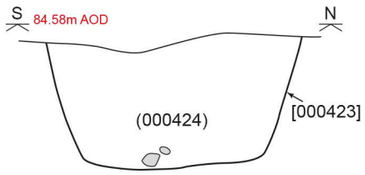
North facing section through [000418]



Wraparound section through [000269], [000270]



Wraparound section through [000285], [000288], [000289]



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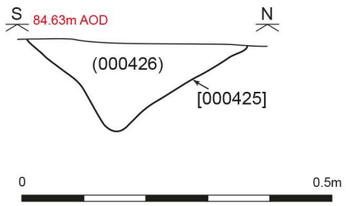

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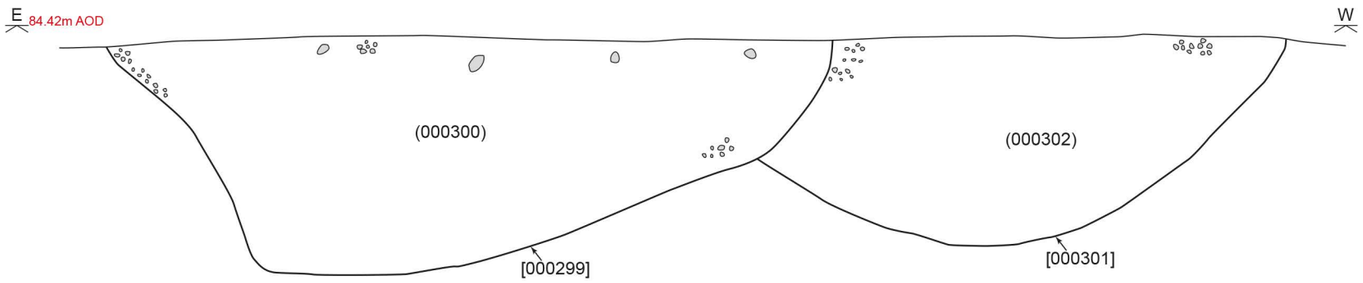
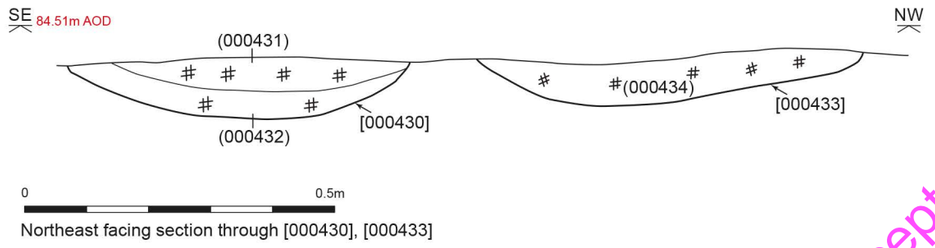


Wraparound section through [000299], [000301]



Northeast facing section through [000430], [000433]

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Legend

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- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 77 - Feature sections

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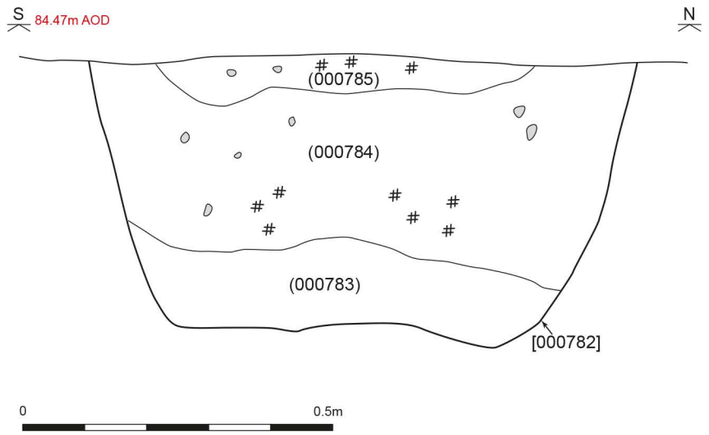
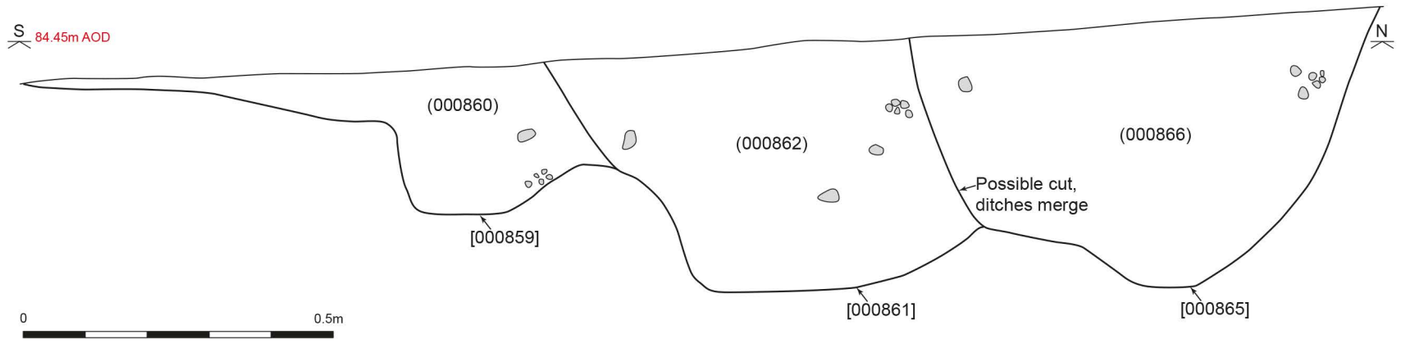
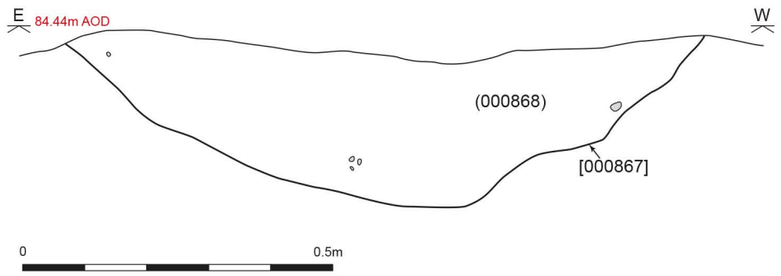


East facing section through [000782]



East facing section through [000859], [000861], [000865]



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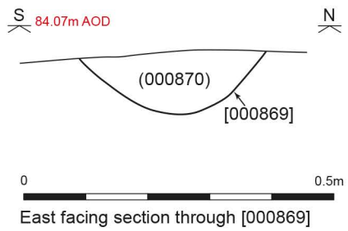
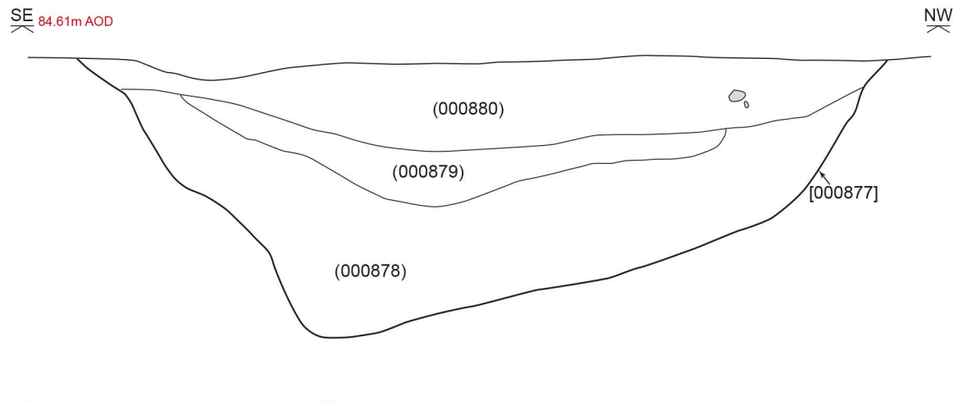
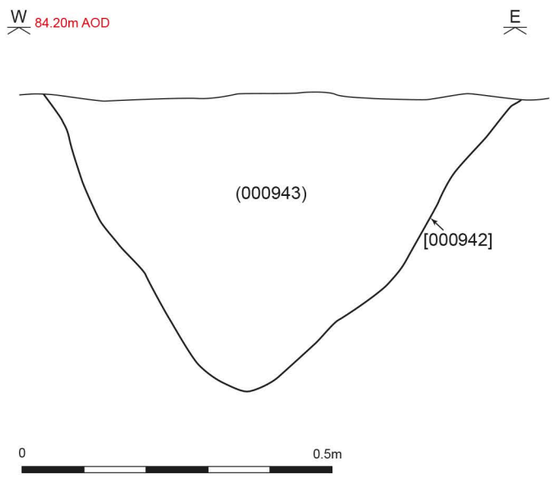


East facing section through [000869]



Northeast facing section through [000877]



South facing section through [000942]

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Figure 78 - Feature sections

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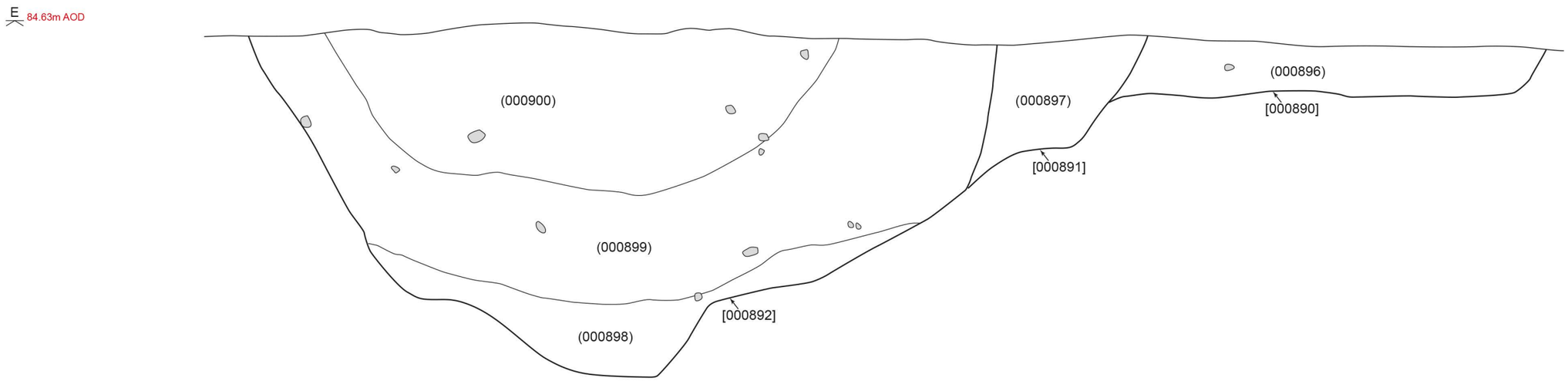
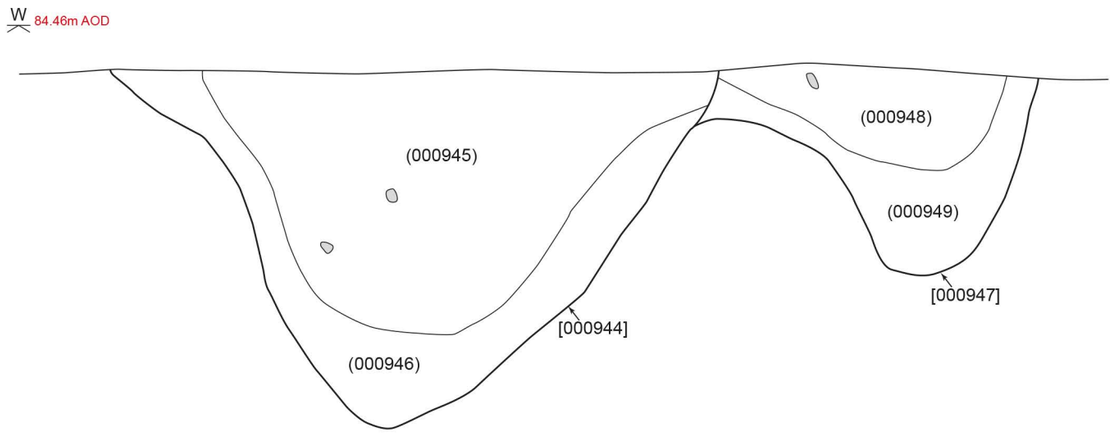
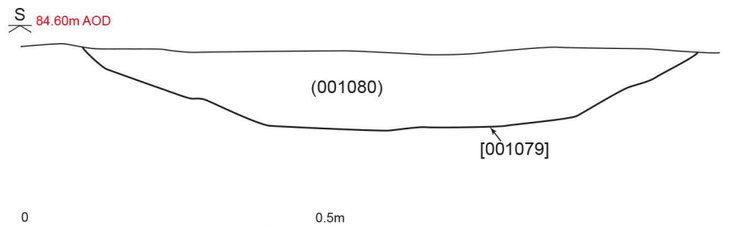


North facing section through [000890], [000891], [000892]



South facing section through [000944], [000947]



East facing section through [001079]

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Figure 79 - Feature sections

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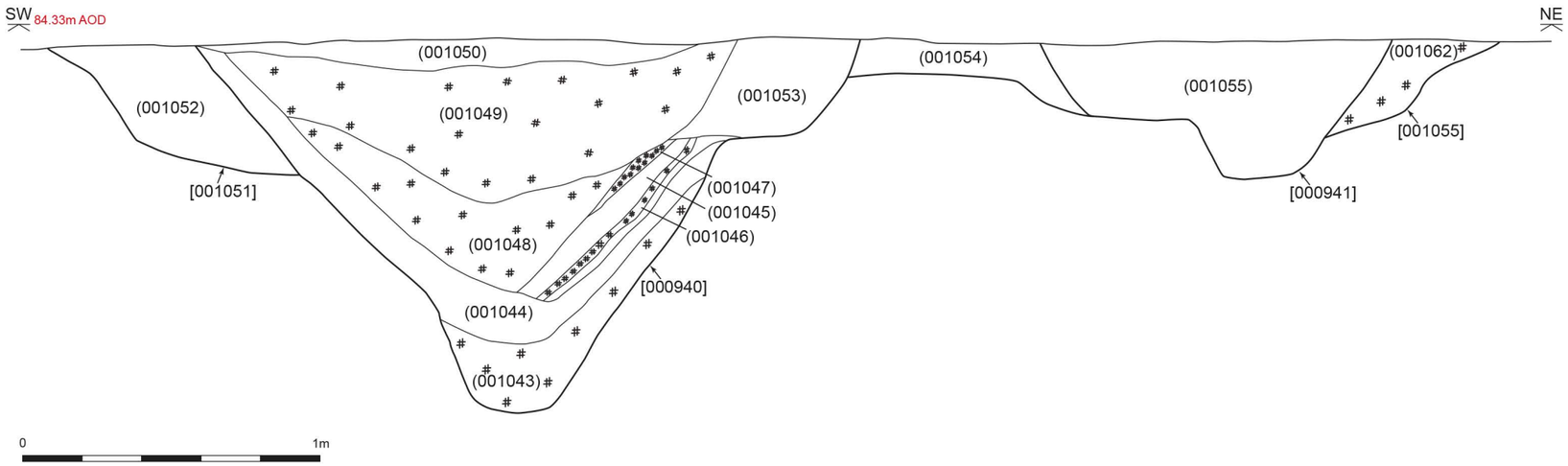

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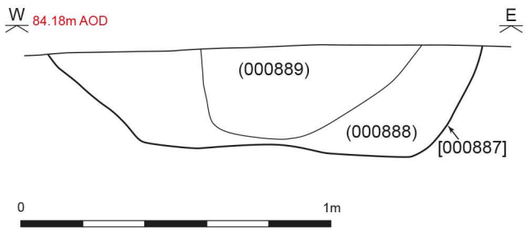

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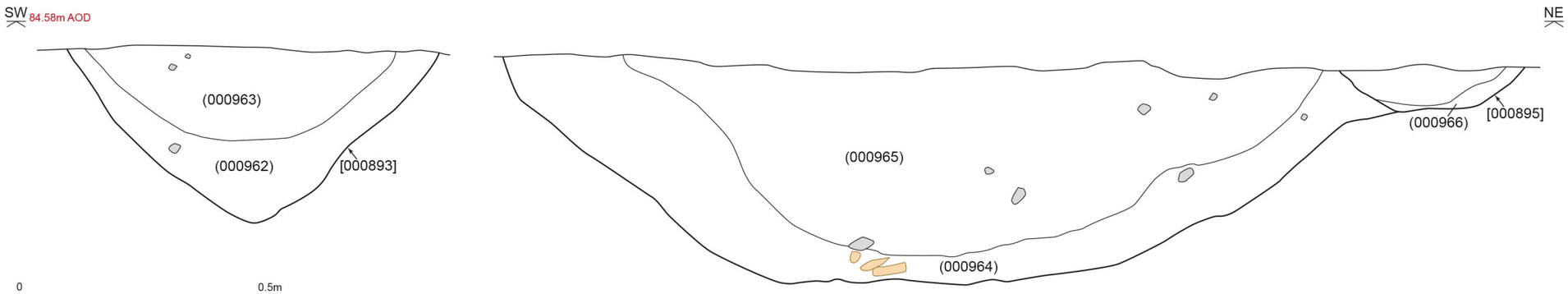
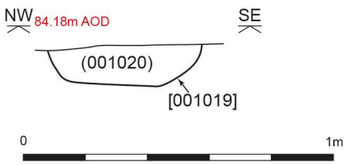
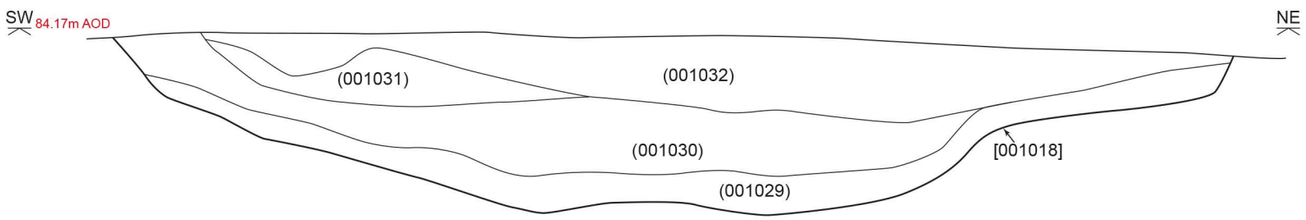


Southeast facing section through [000893], [000894], [000895]



Southwest facing section through [001019]



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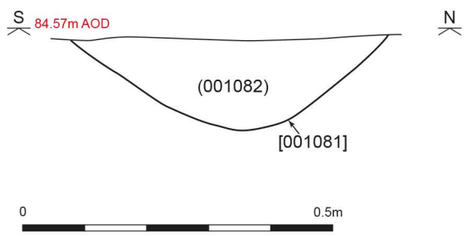

East facing section through [001081]

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Figure 80 - Feature sections

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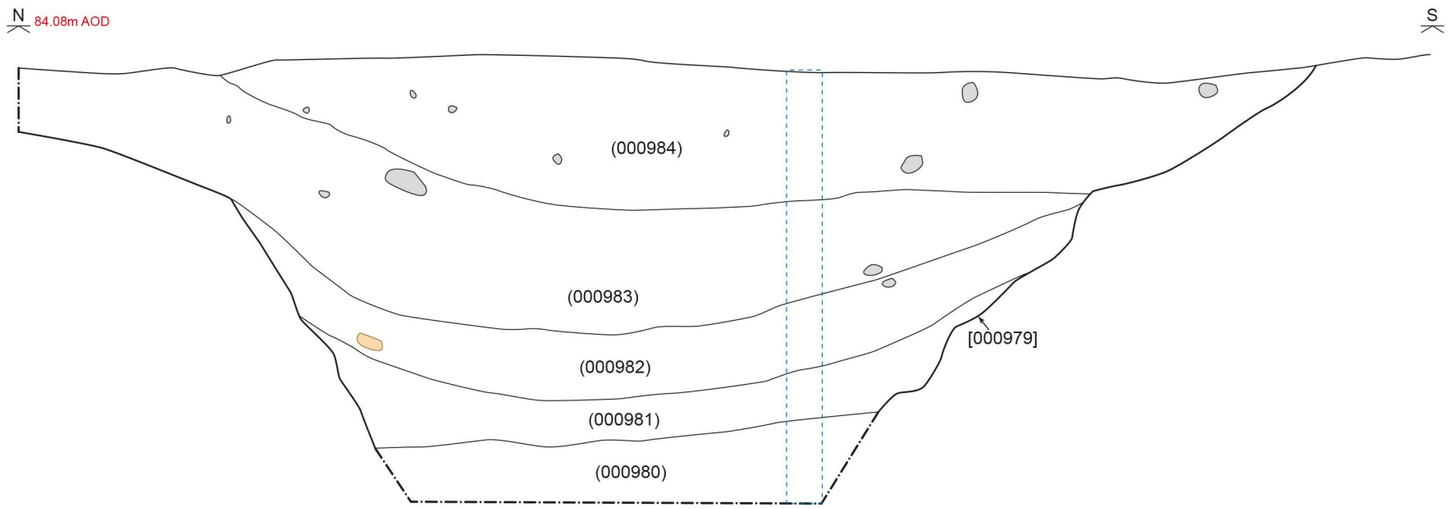
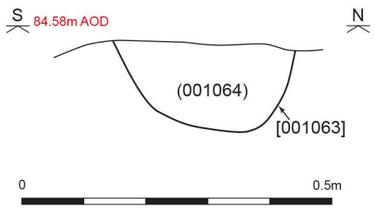


West facing section through [000979]



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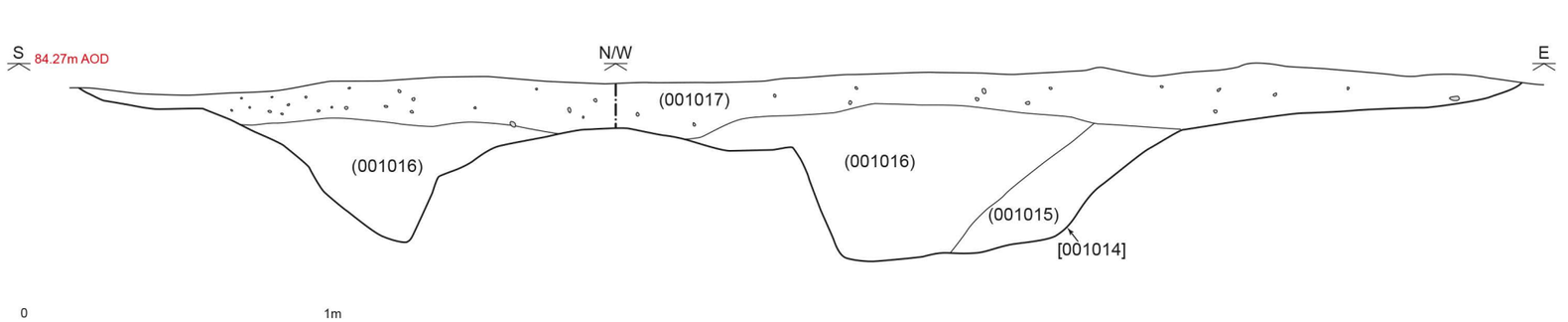

Wraparound section through [001014]

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Legend

- Charcoal
- Pottery
- Stone
- Monolith Sample

High Speed Two
Three Bridges Mill
Figure 81 - Feature sections

Published

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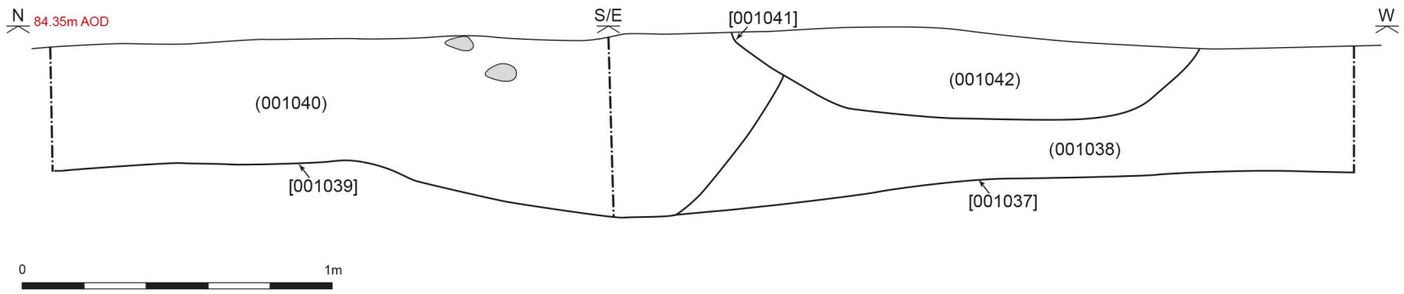
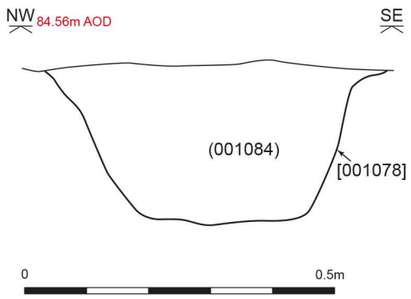
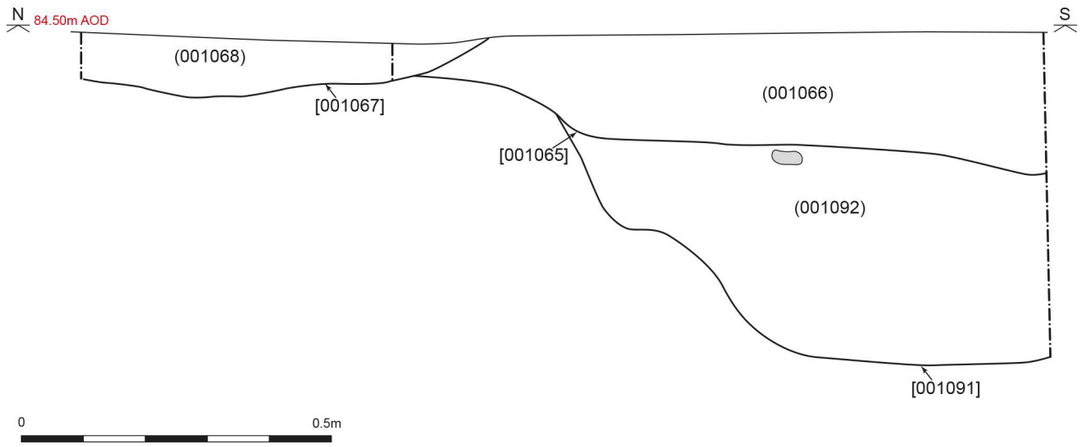


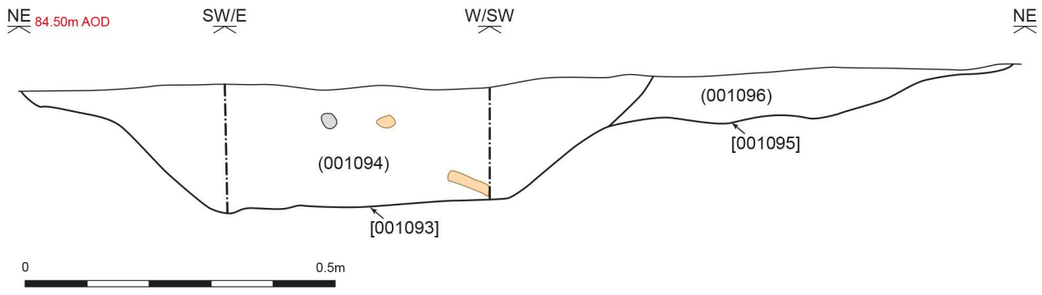
West / North facing section through [001037], [001039], [001041]



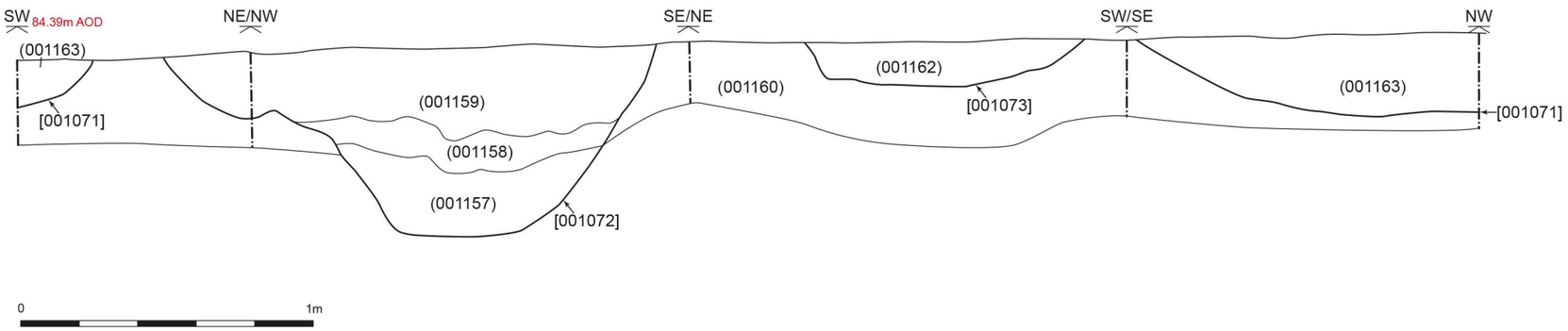
Southwest facing section through [001078]



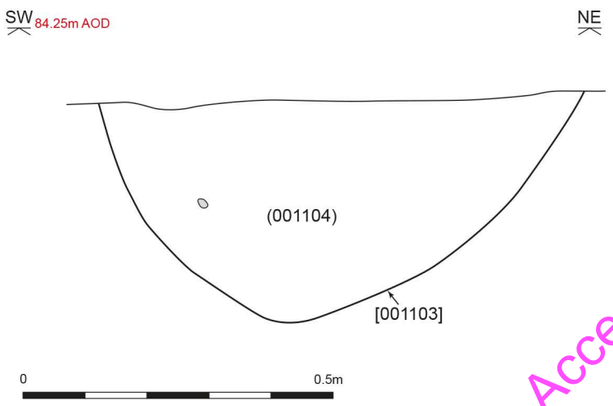
East facing section through [001065], [001067], [001091]



Wraparound section through [001093], [001095]



East facing section through [001071], [001072], [001073]



Southeast facing section through [001103]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 82 - Feature sections

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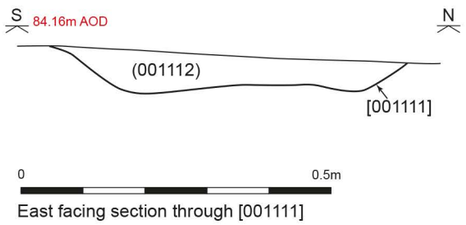
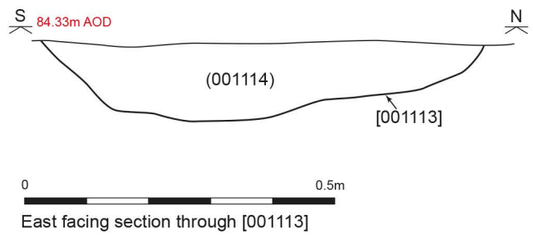
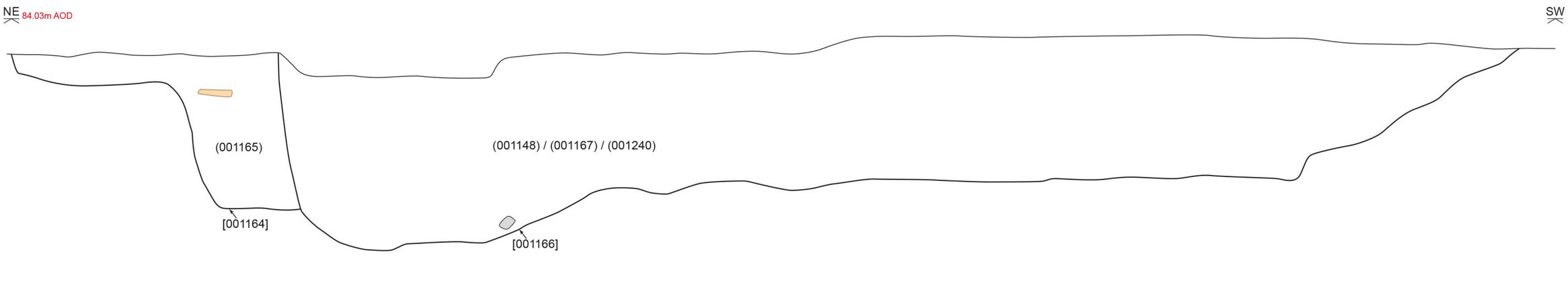


East facing section through [001111]



East facing section through [001113]



Northwest facing section through [001164], [001166]

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Legend

- Charcoal
- Pottery
- Stone

High Speed Two
Three Bridges Mill
Figure 83 - Feature sections

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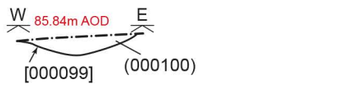
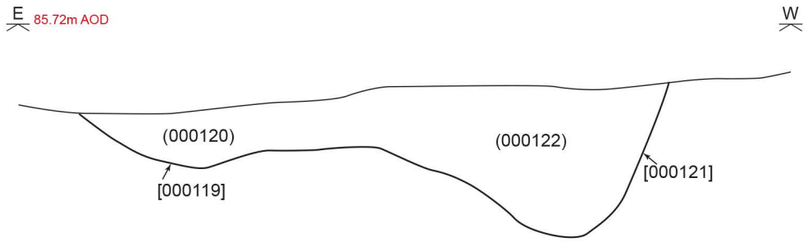


South facing section through [000099]



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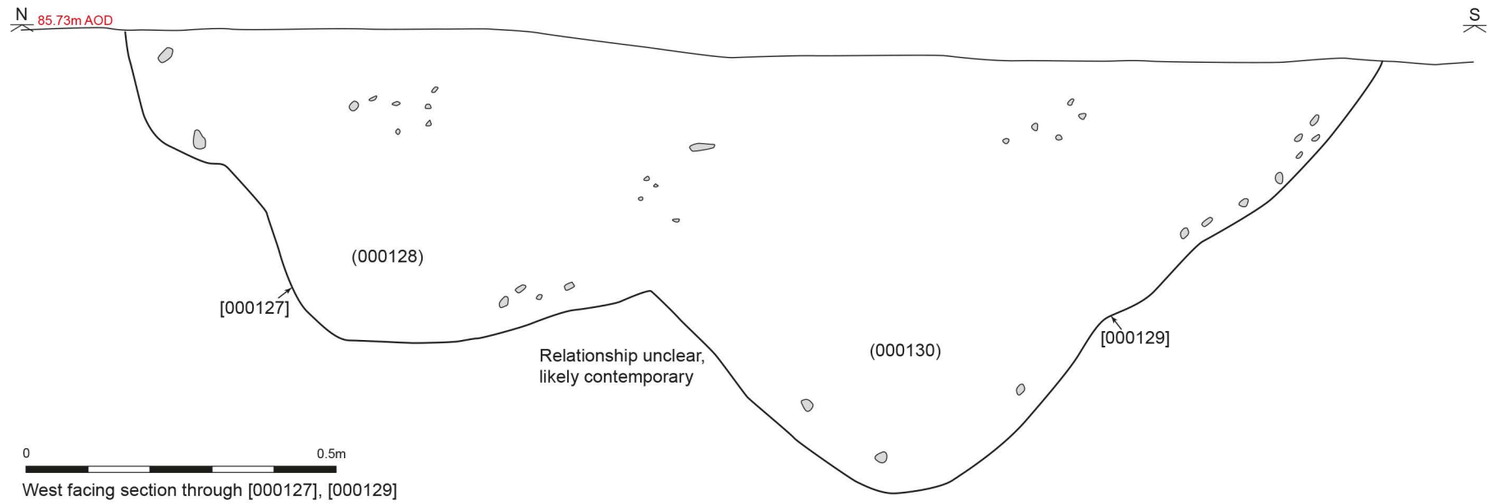

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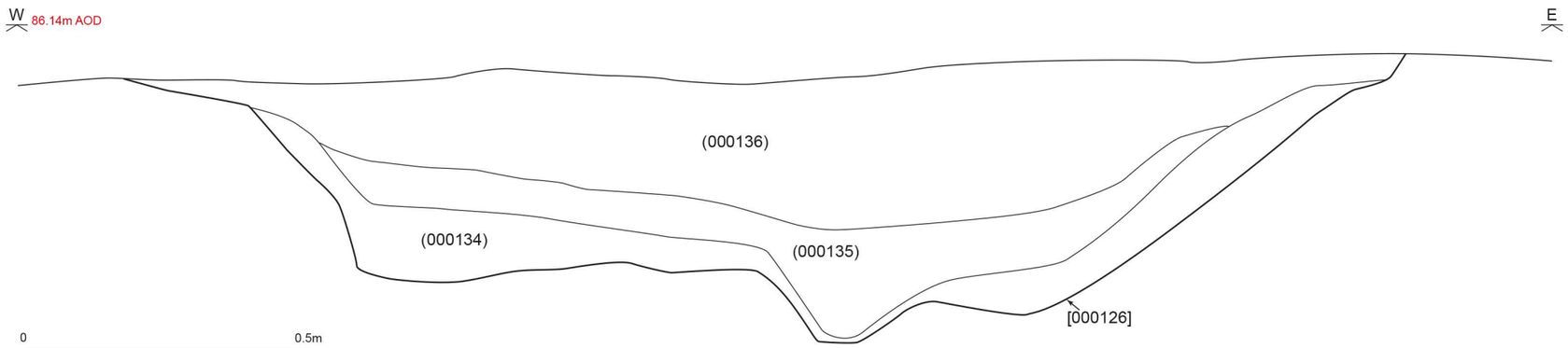
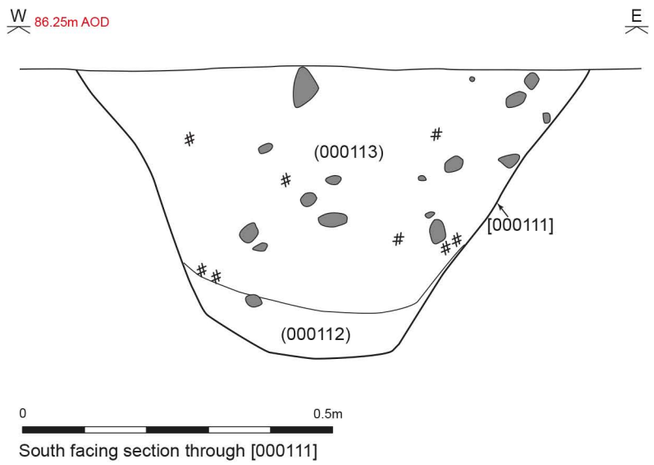


South facing section through [000126]



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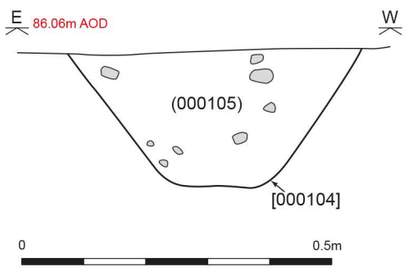

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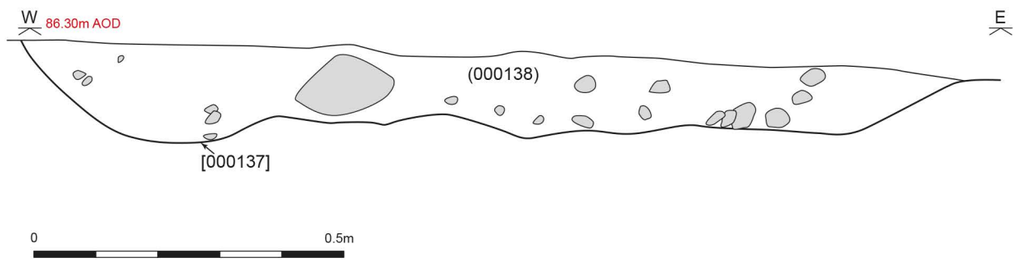

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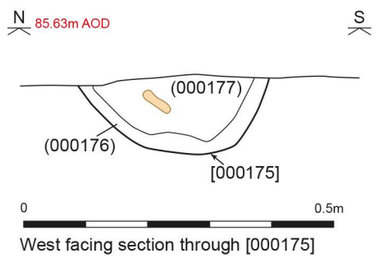

West facing section through [000175]

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Legend

- Charcoal
- Stone
- Flint (natural)
- Pottery
- Burnt Clay

High Speed Two
Three Bridges Mill
Figure 84 - Feature sections

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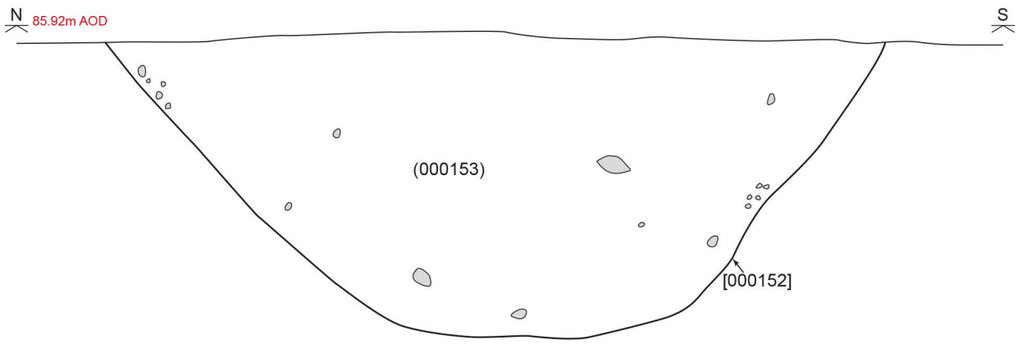
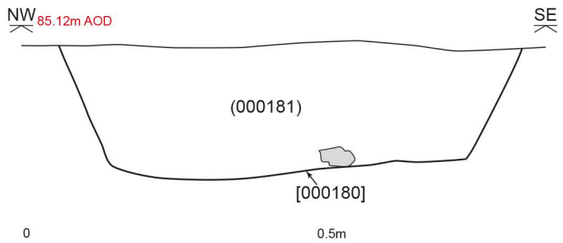
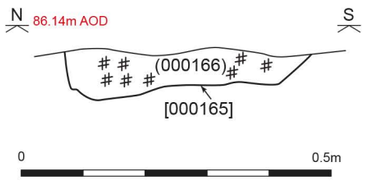


South facing section through [000152]



Southwest facing section through [000180]



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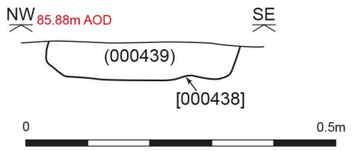

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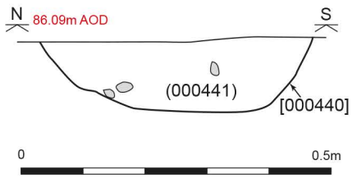
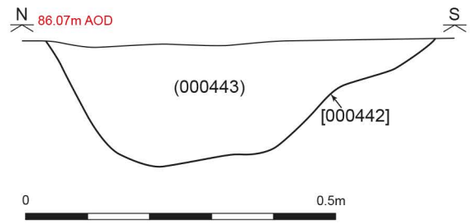
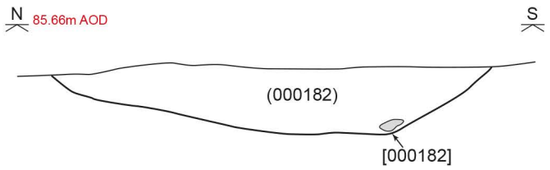


West facing section through [000440]



West facing section through [000442]



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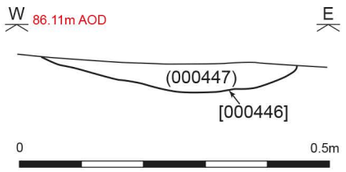
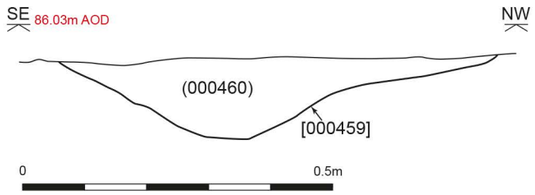
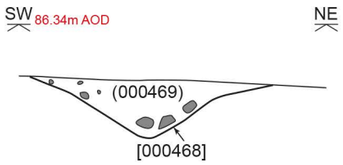
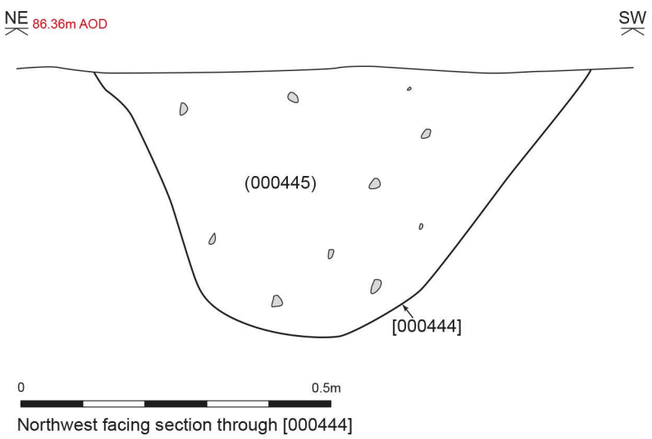


South facing section through [000446]



Northeast facing section through [000459]





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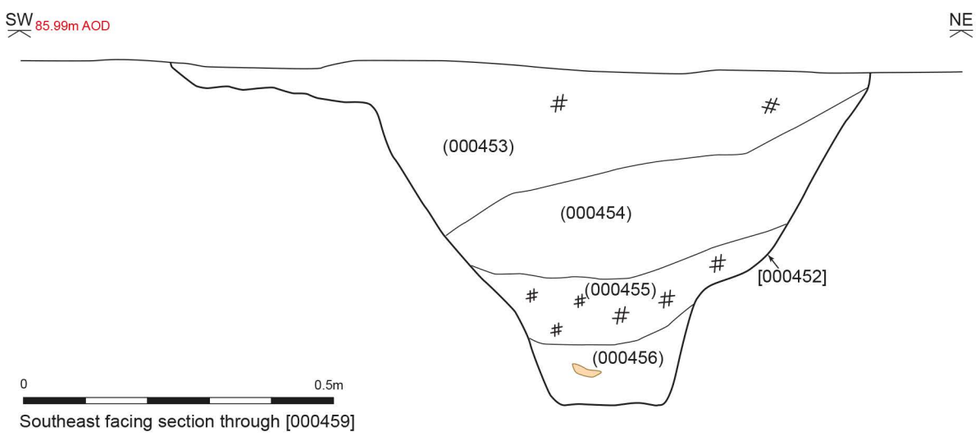
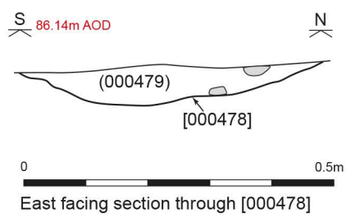


Southeast facing section through [000459]



East facing section through [000478]

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Legend

- Charcoal
- Burnt Clay
- Stone
- Flint (natural)
- Pottery

High Speed Two
Three Bridges Mill
Figure 85 - Feature sections

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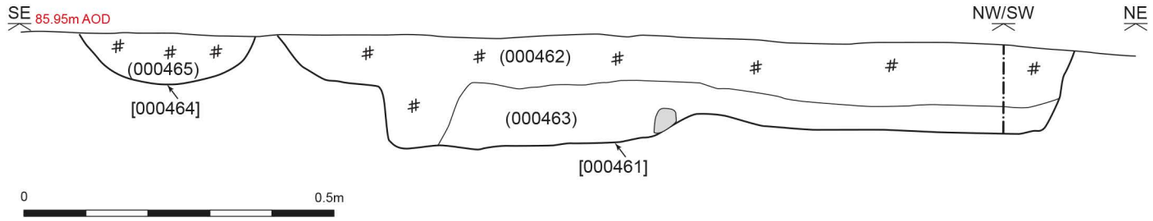

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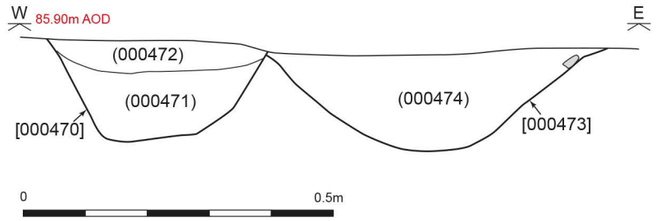
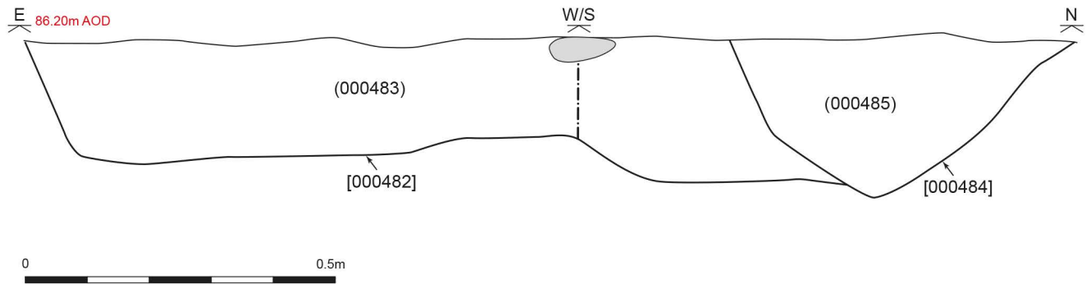


South facing section through [000470], [000473]



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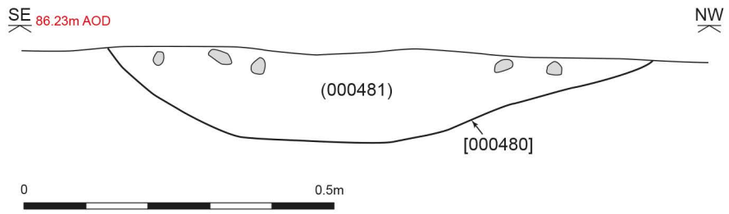
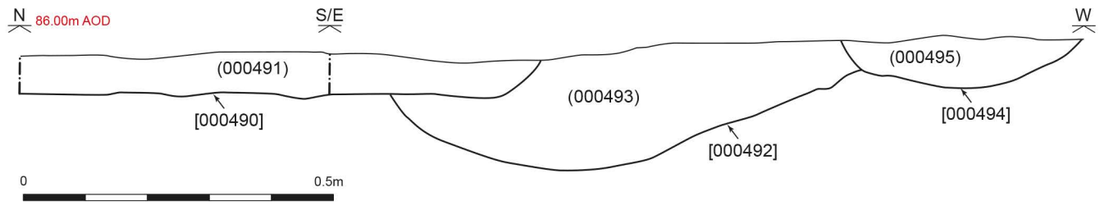
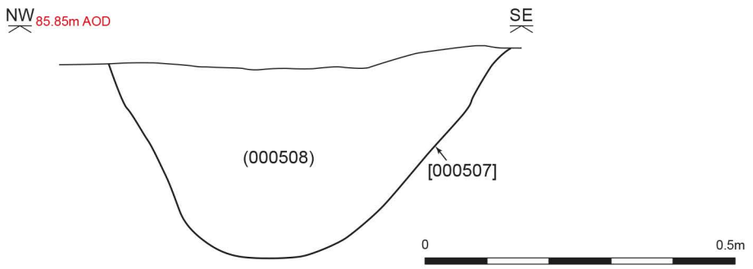


South facing section through [000480]



West / South facing section through [000490], [000492], [000494]



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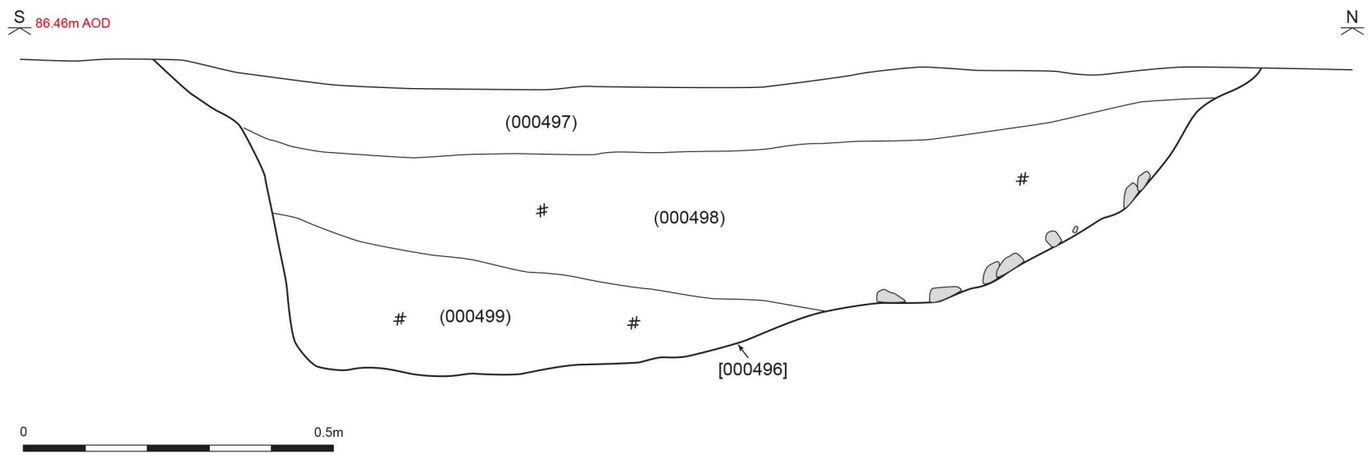
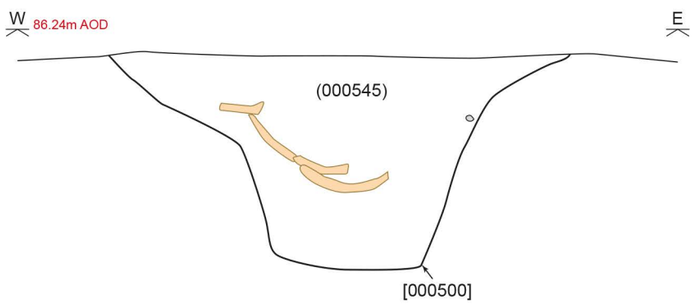


East facing section through [000496]



Southwest facing section through [000500]

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Legend

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- Stone
- Flint (natural)
- Pottery

High Speed Two
Three Bridges Mill
Figure 86 - Feature sections

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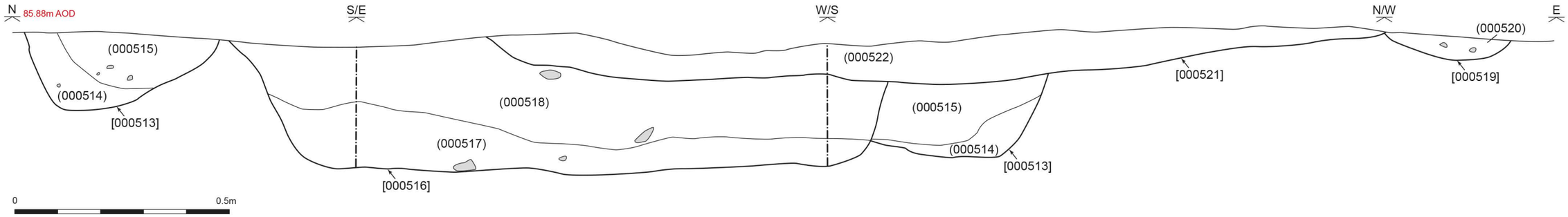
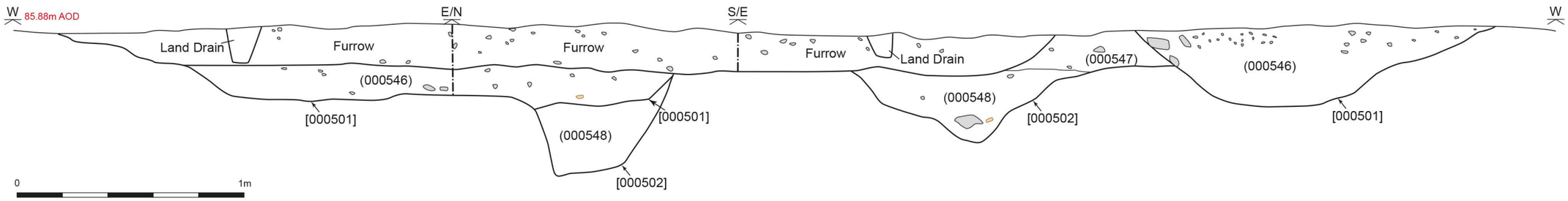
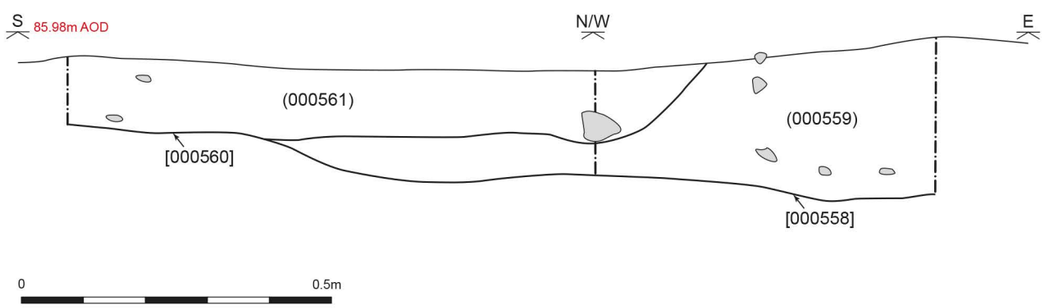


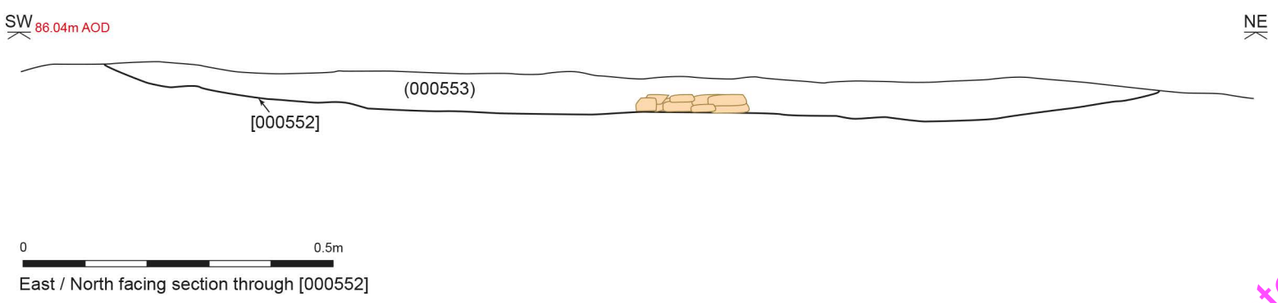
Wraparound section through [000513], [000516], [000519], [000521]



Wraparound section through [000501], [000502]



East / North facing section through [000558], [000560]



East / North facing section through [000552]

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Legend

- Charcoal
- Stone
- Flint (natural)
- Pottery
- Burnt Clay

High Speed Two
Three Bridges Mill
Figure 87 - Feature sections

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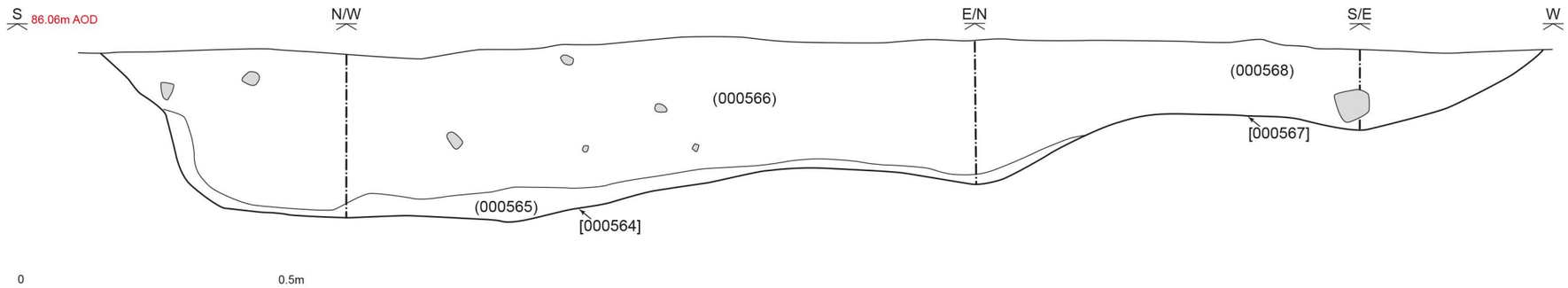
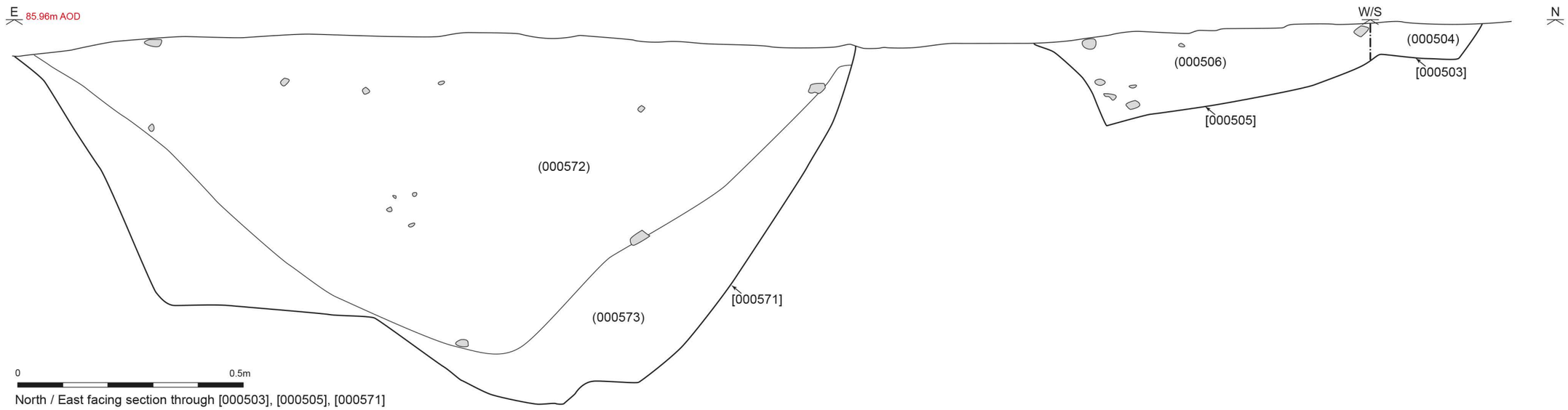


Wraparound section through [000564], [000567]



North / East facing section through [000503], [000505], [000571]

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Legend

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- Stone
- Flint (natural)
- Pottery
- Burnt Clay

High Speed Two
Three Bridges Mill
Figure 88 - Feature sections

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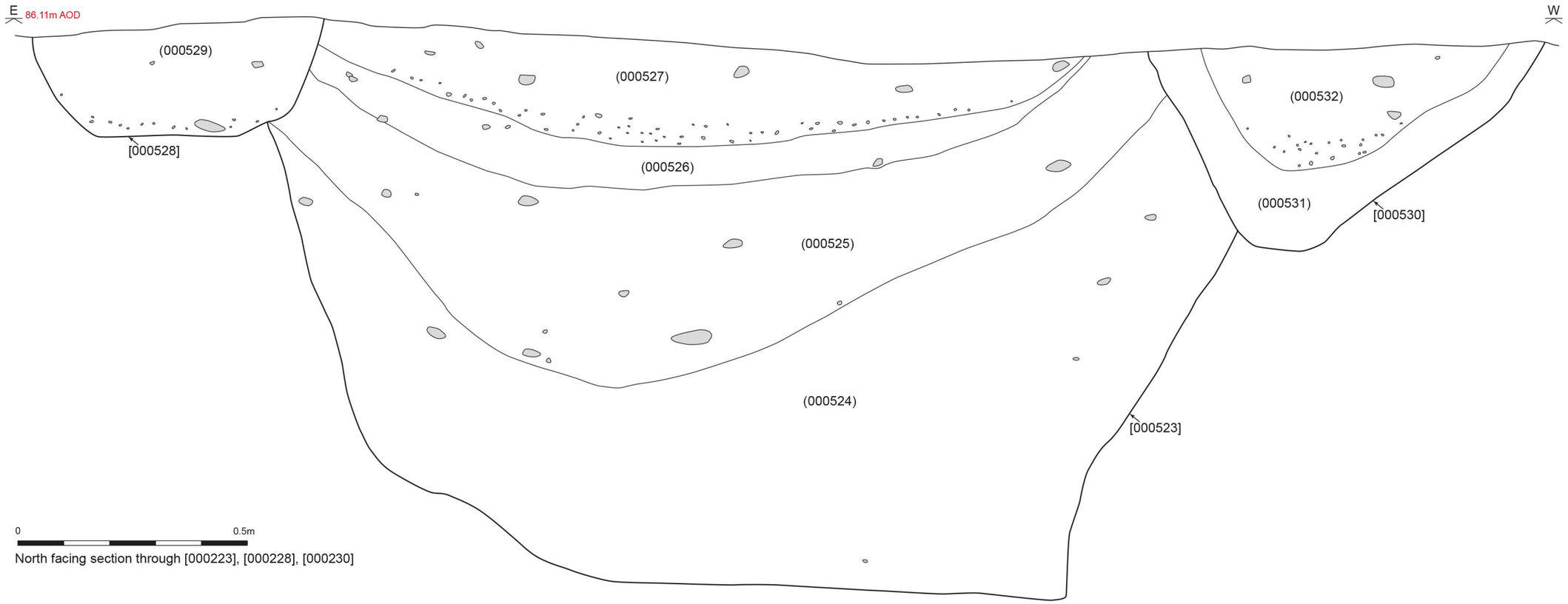
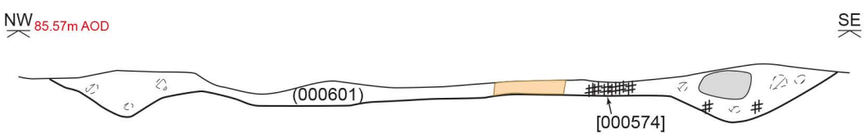


North facing section through [000223], [000228], [000230]



Southwest facing section through [000574]

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Legend

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- Stone
- Flint (natural)
- Pottery
- Burnt Clay

High Speed Two
Three Bridges Mill
Figure 89 - Feature sections

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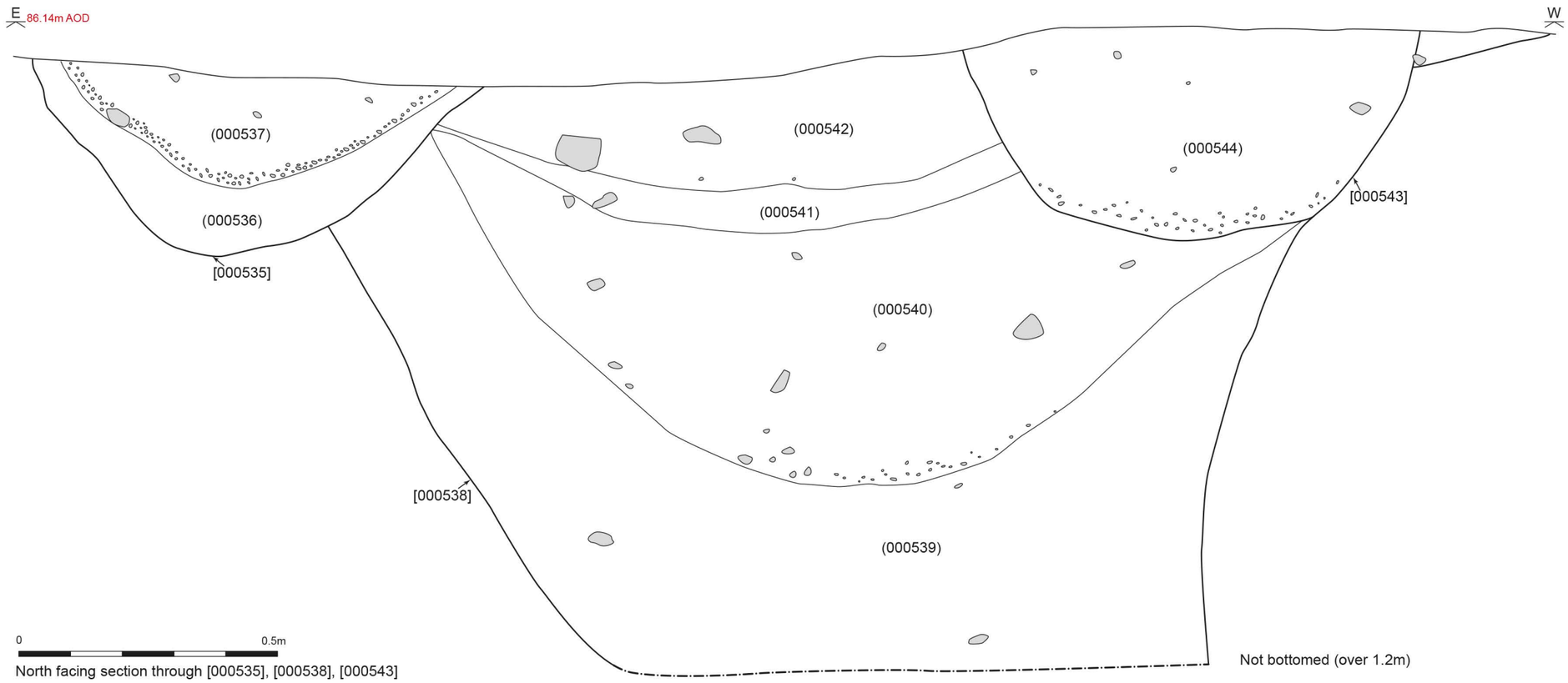
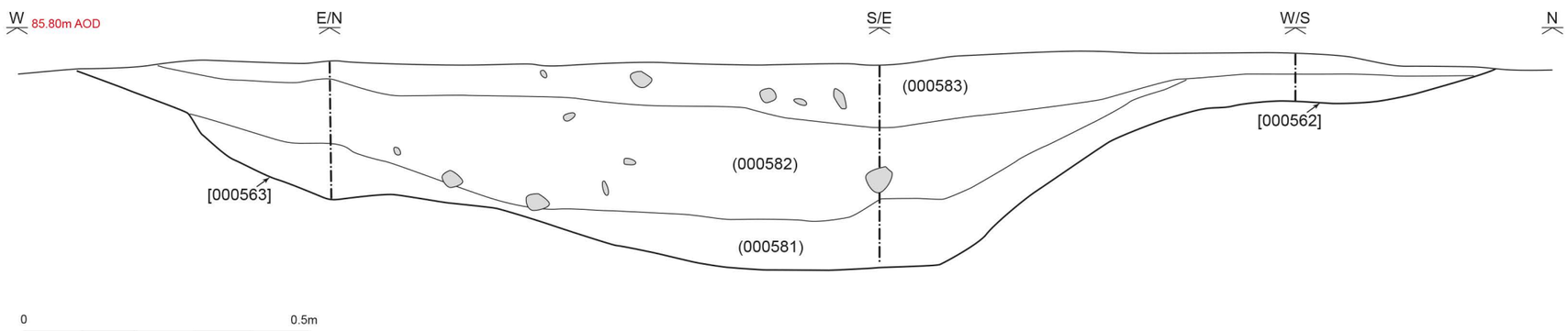


North facing section through [000535], [000538], [000543]



Wraparound section through [000562], [000563]

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Legend

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- Burnt Clay
- Stone
- Flint (natural)
- Pottery

High Speed Two
Three Bridges Mill
Figure 90 - Feature sections

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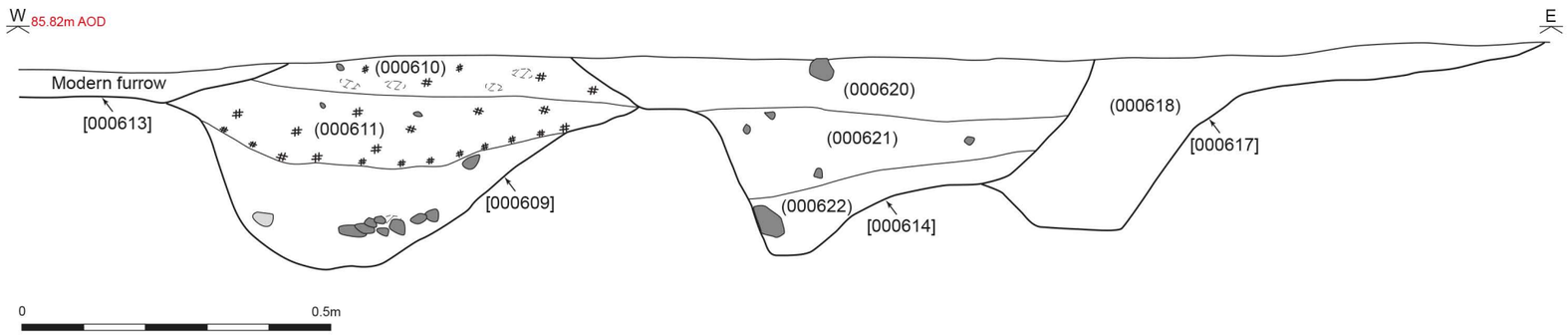
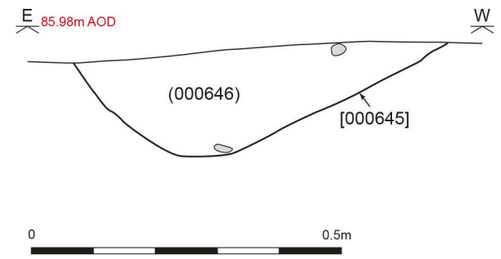
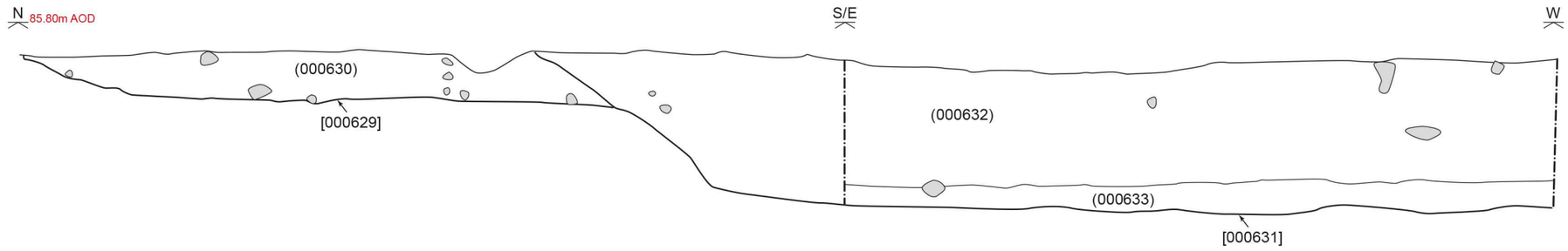


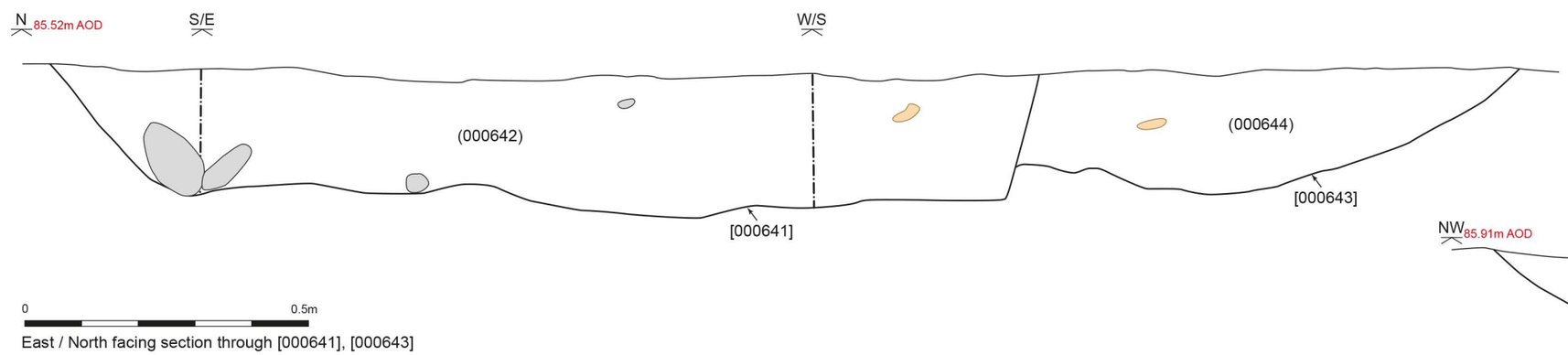
South facing section through [000609], [000617], [000619]



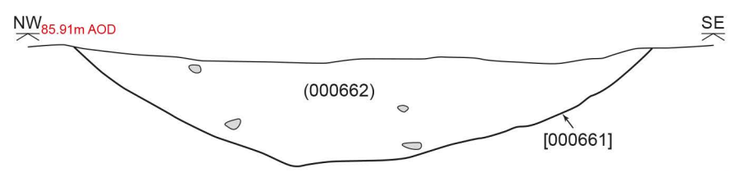
North facing section through [000645]



West / North facing section through [000629], [000631]



East / North facing section through [000641], [000643]



Southwest facing section through [000661]

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Legend

- Charcoal
- Stone
- Flint (natural)
- Pottery
- Burnt Clay

High Speed Two
Three Bridges Mill
Figure 91 - Feature sections

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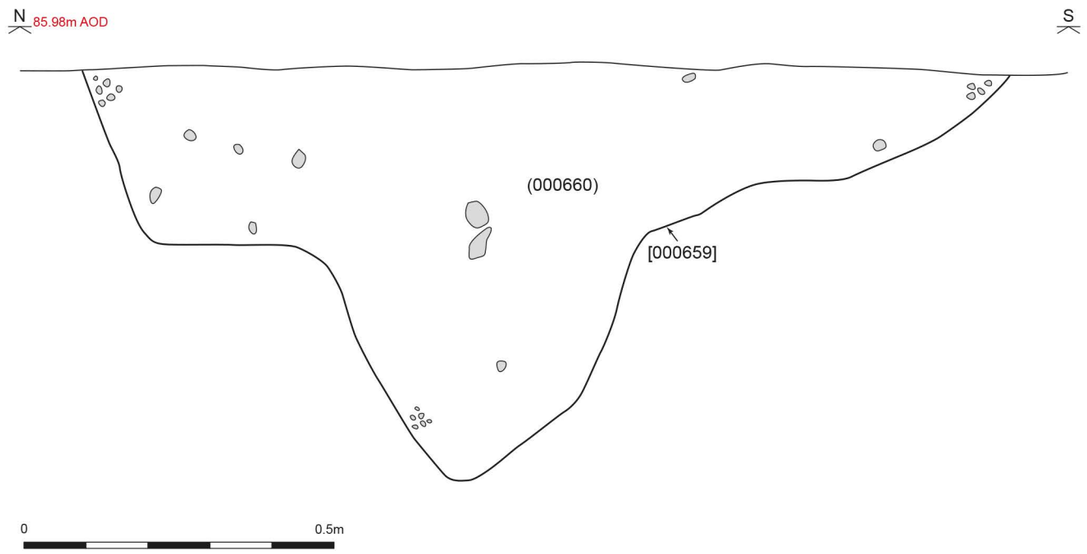
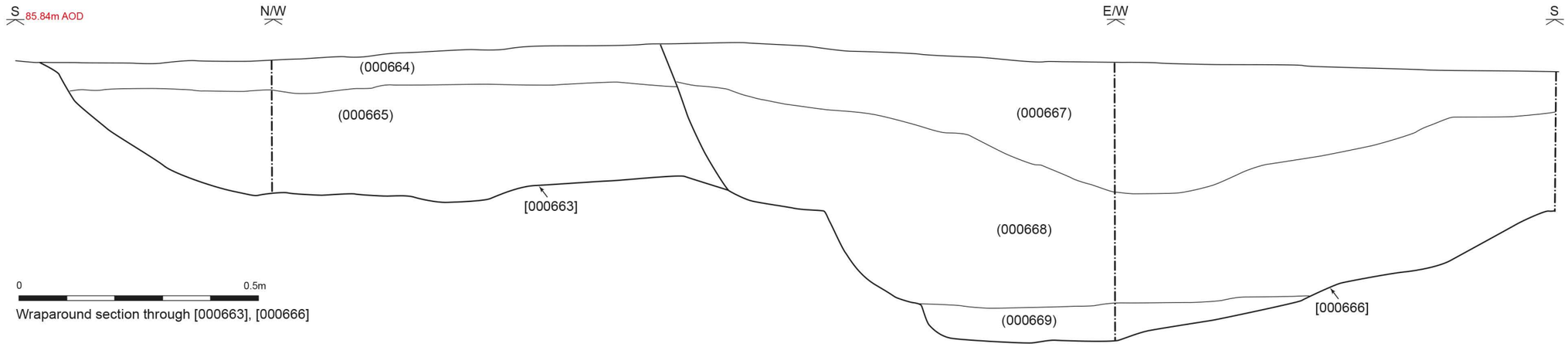


West facing section through [000659]



Wraparound section through [000663], [000666]

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Legend

- Charcoal
- Burnt Clay
- Stone
- Flint (natural)
- Pottery

High Speed Two
Three Bridges Mill
Figure 92 - Feature sections

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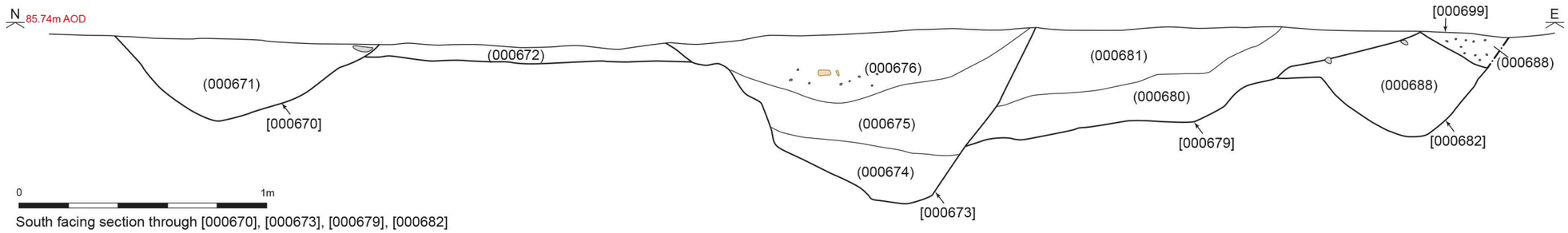
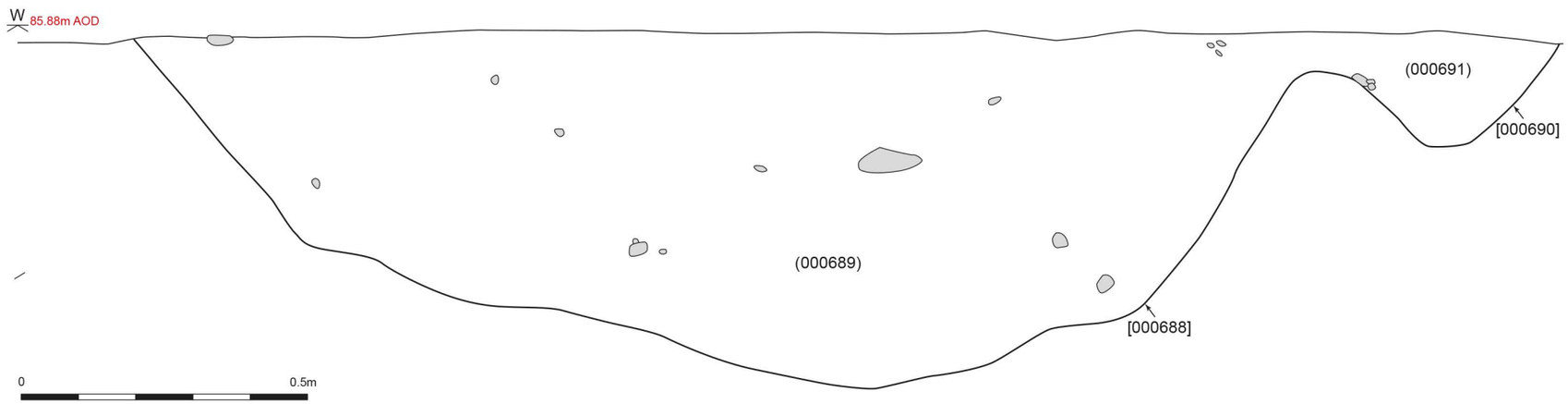
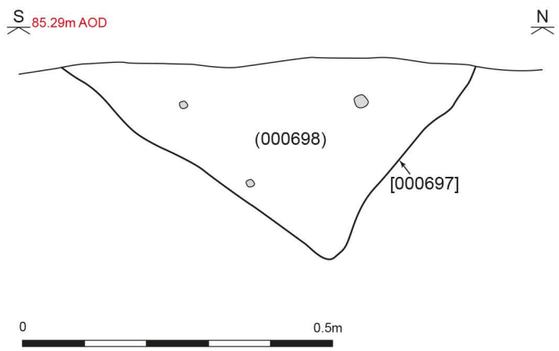


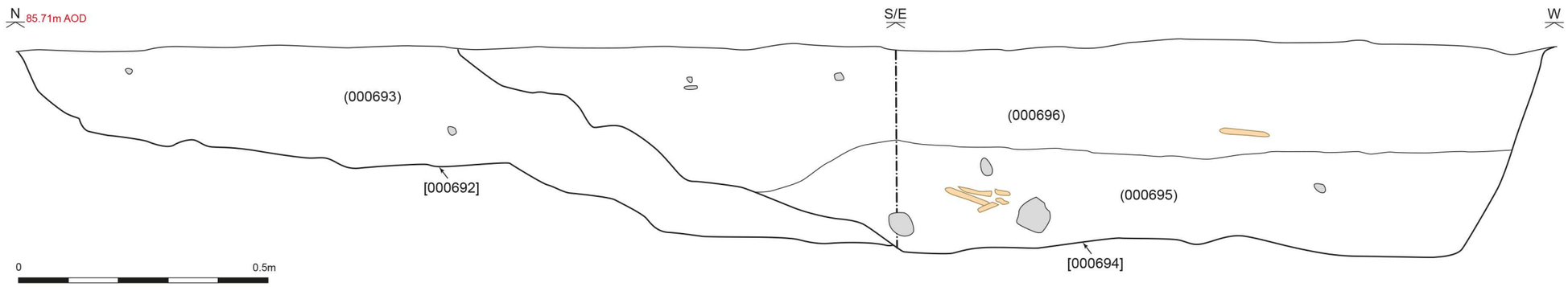
South facing section through [000670], [000673], [000679], [000682]



South facing section through [000688], [000690]



South facing section through [000697]



West / North facing section through [000692], [000694]

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Legend

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- Burnt Clay
- Stone
- Flint (natural)
- Pottery

High Speed Two
Three Bridges Mill
Figure 93 - Feature sections

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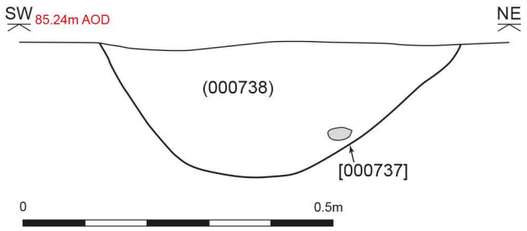
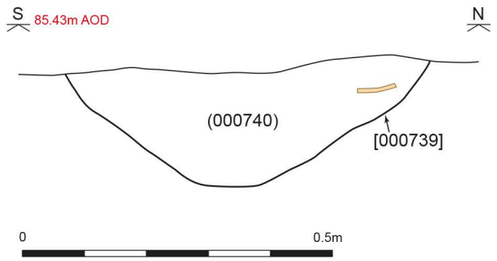
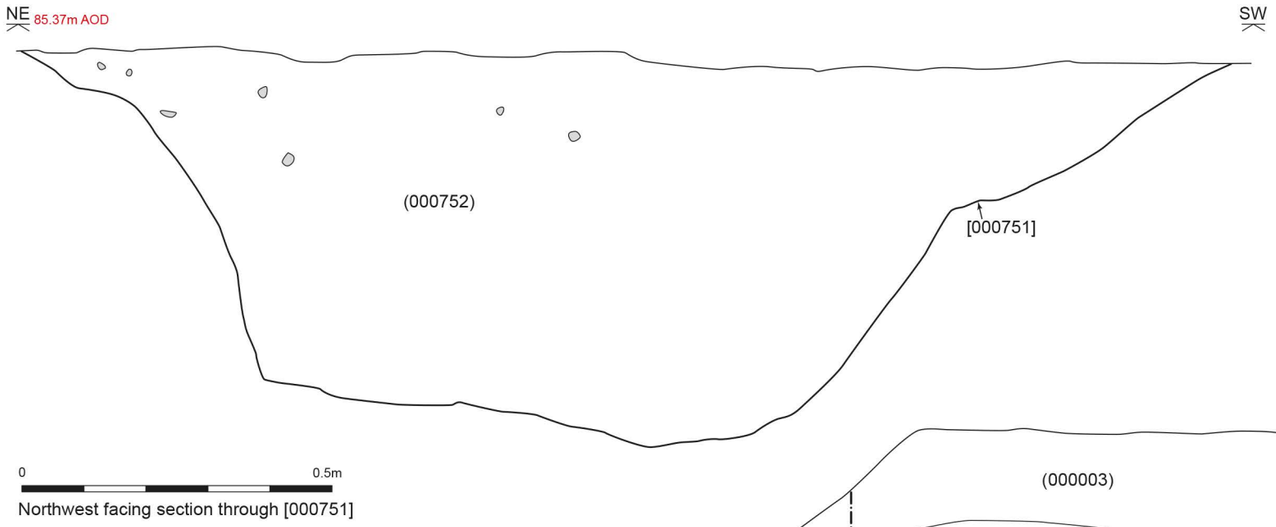


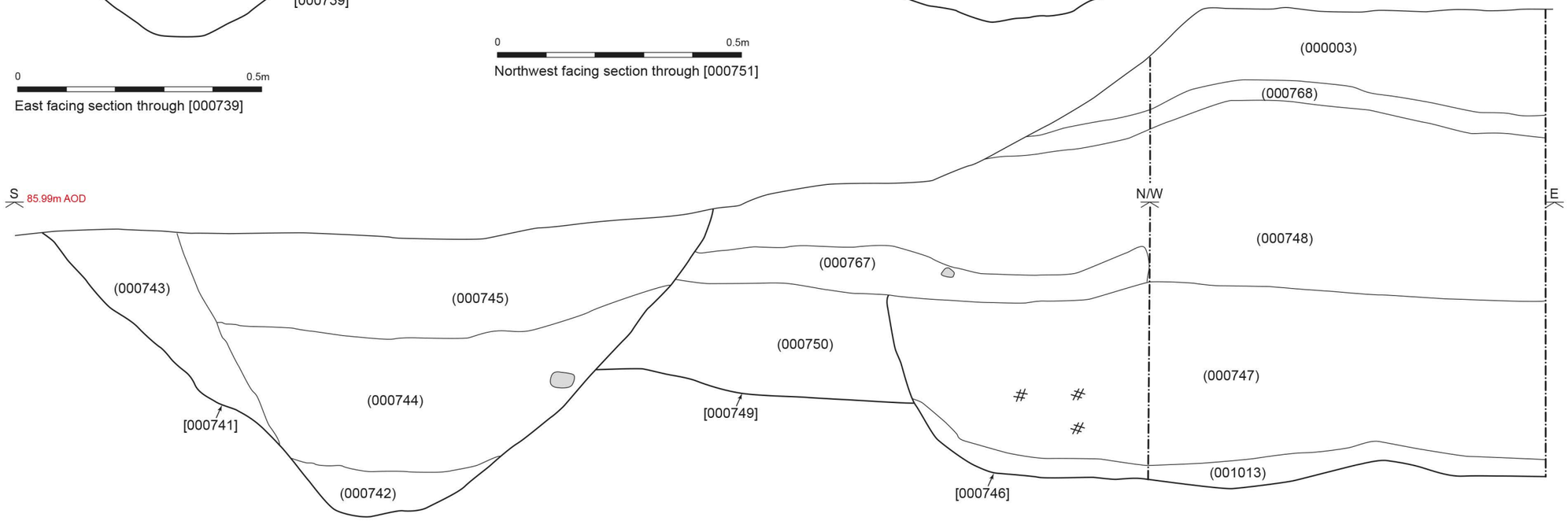
Southeast facing section through [000737]



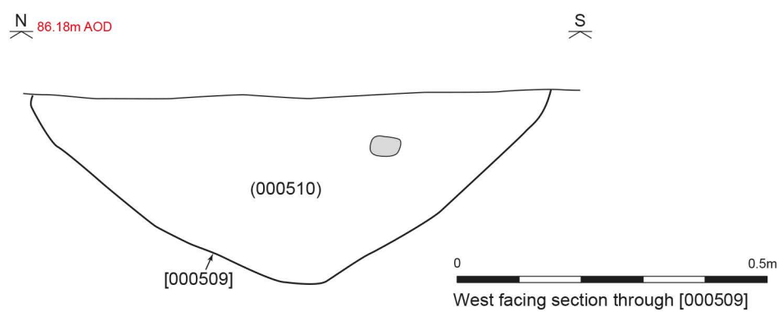
East facing section through [000739]



Northwest facing section through [000751]



Wraparound section through [000741], [000746], [000749]



West facing section through [000509]

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Legend

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- Stone
- Flint (natural)
- Pottery
- Burnt Clay

High Speed Two
Three Bridges Mill
Figure 94 - Feature sections

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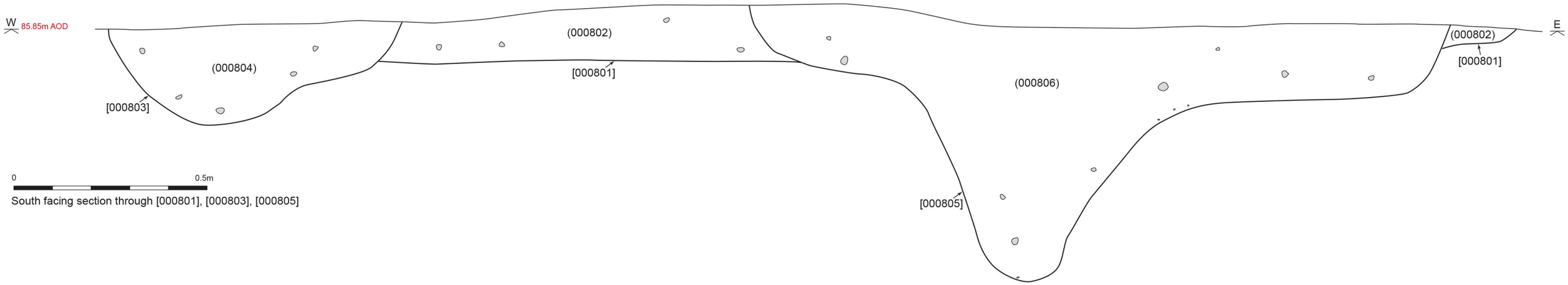
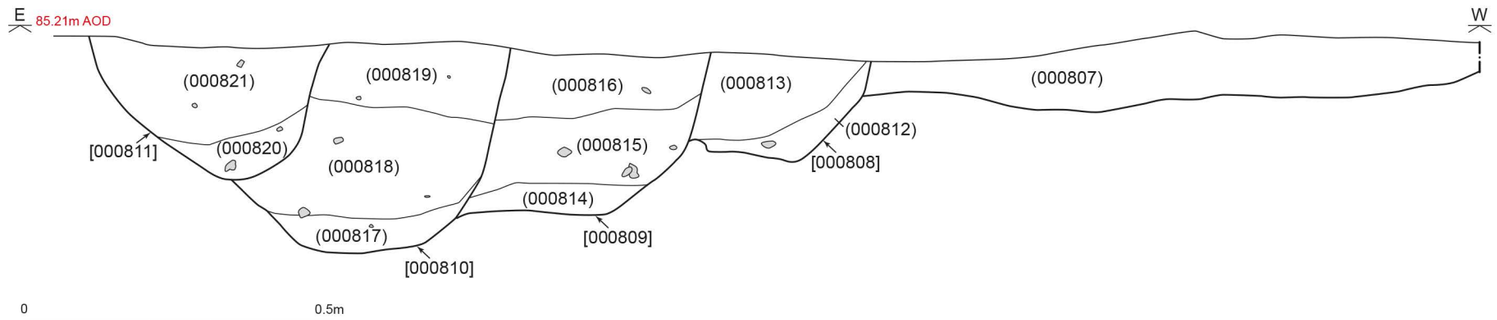
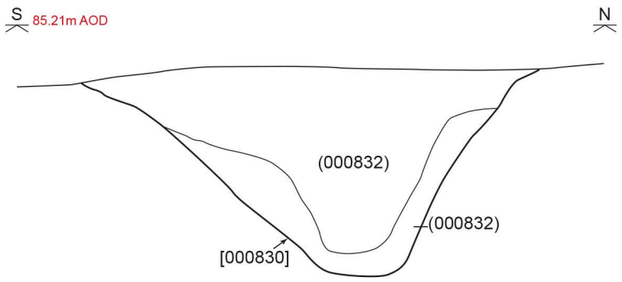


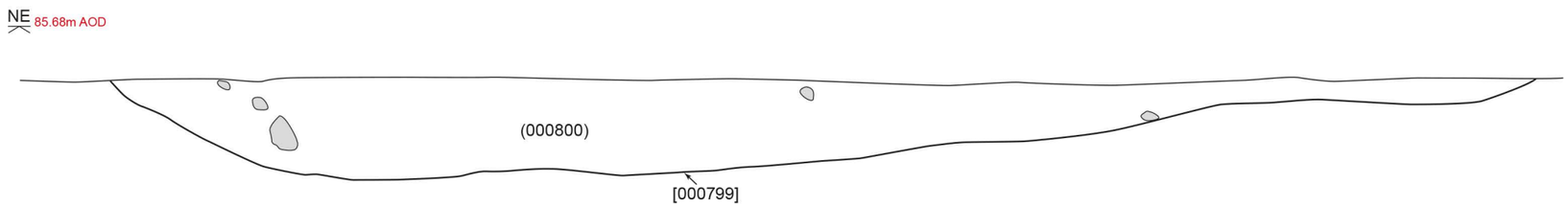
South facing section through [000801], [000803], [000805]



North facing section through [000807], [000809], [000810], [000811]



North facing section through [000830]



North facing section through [000799]

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Legend

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- Stone
- Flint (natural)
- Pottery

High Speed Two
Three Bridges Mill
Figure 95 - Feature sections

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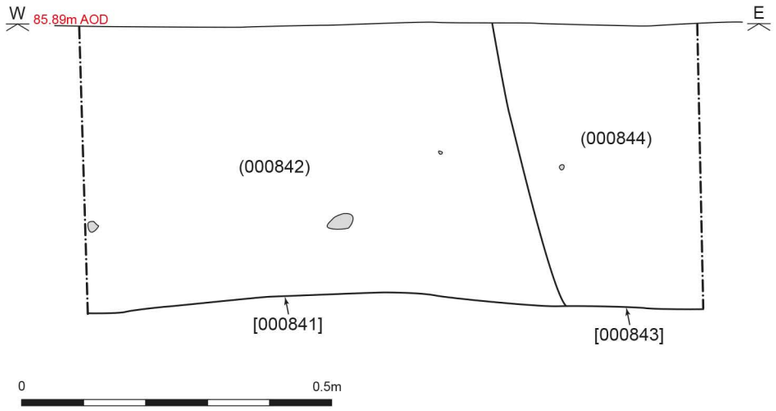
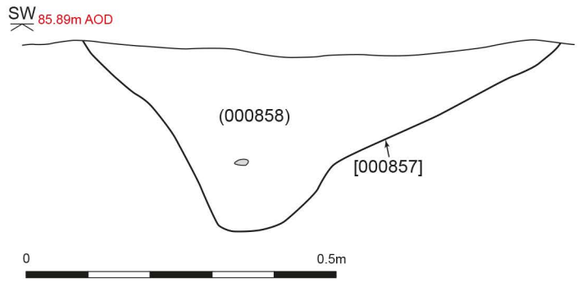
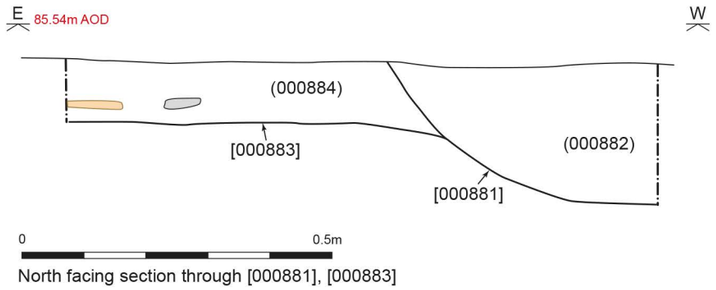


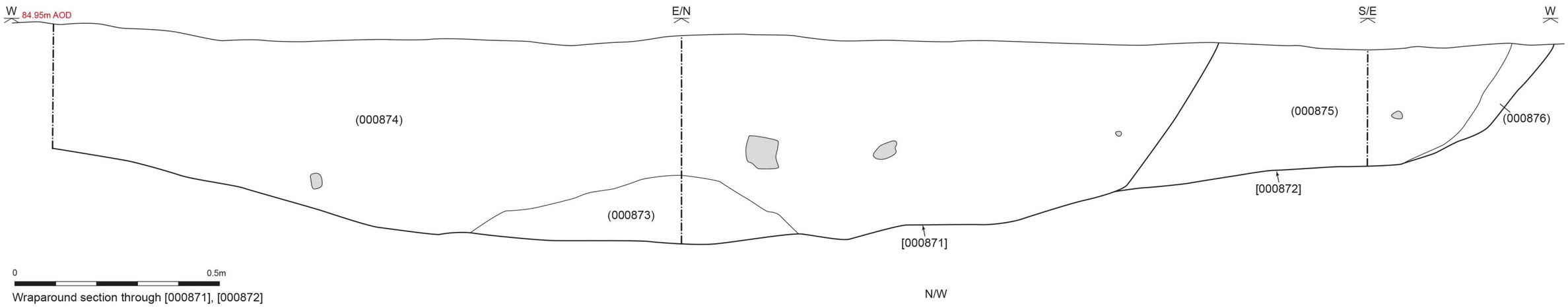
South facing section through [000841], [000843]



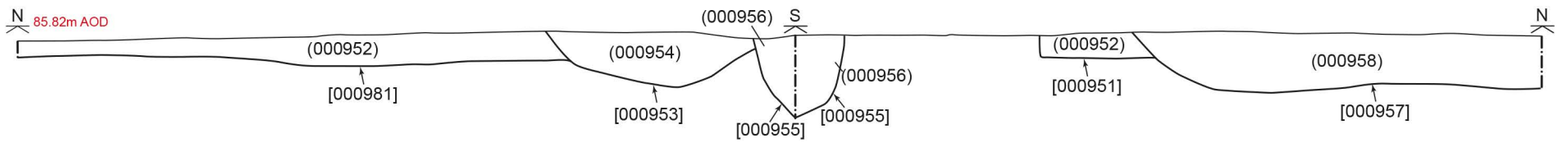
Southeast facing section through [000857]



North facing section through [000881], [000883]



Wraparound section through [000871], [000872]



Wraparound section through [000871], [000872]

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Legend

- Charcoal
- Stone
- Flint (natural)
- Pottery
- Burnt Clay

High Speed Two
Three Bridges Mill
Figure 96 - Feature sections

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0 0.1 0.2 0.3 0.4 0.5
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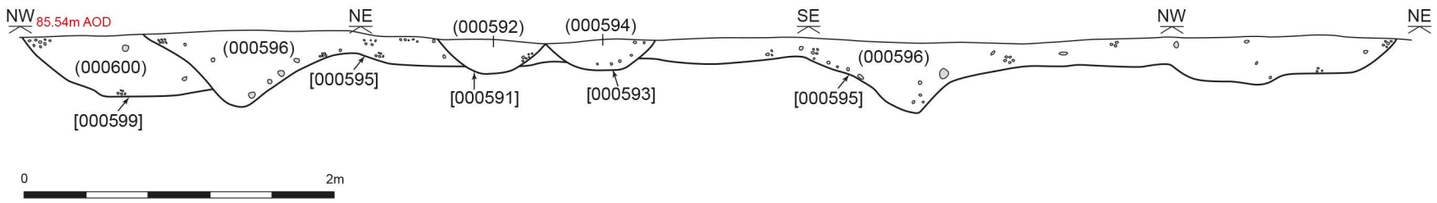
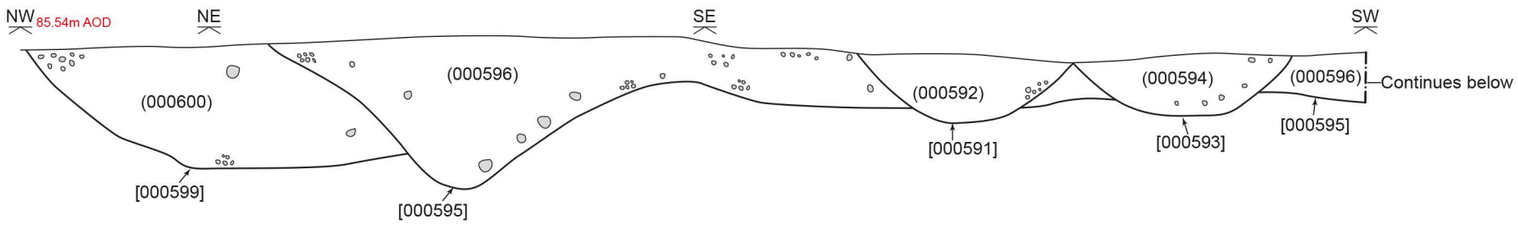
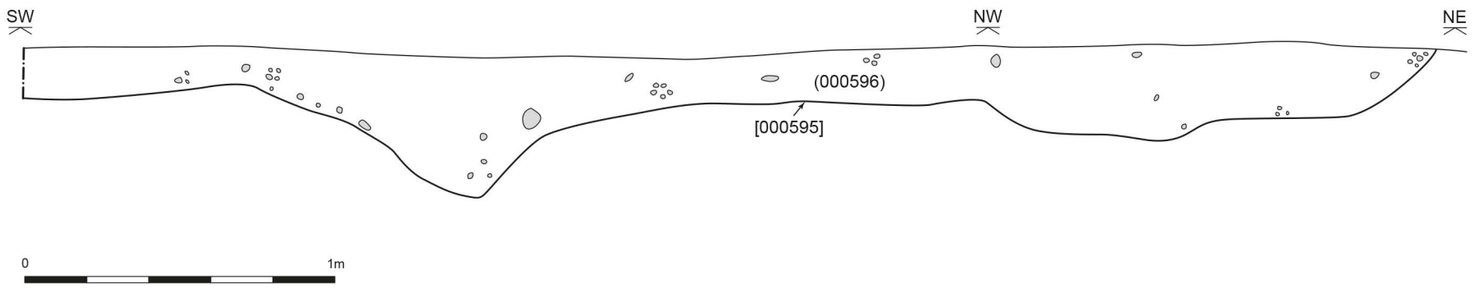
C25123



Wraparound section through [000599], [000595], [000591], [000593]





Wraparound section through [000599], [000595], [000591], [000593]

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Legend

- Charcoal
- Burnt Clay
- Stone
- Flint (natural)
- Pottery

High Speed Two
Three Bridges Mill
Figure 97 - Feature sections

Published

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0 0.1 0.2 0.3 0.4 0.5
(meters)

Doc Number: 1EW03-FUS_IFA-GI-MAP-CS06_CL09-000011 **Date:** 05/04/22

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17 OASIS summary form

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Summary for hs2infra1-505596

OASIS ID (UID)	hs2infra1-505596
Project Name	Excavation at Three Bridge Mill
Sitename	
Activity type	Excavation
Project Identifier(s)	1C20TBMAR
Planning Id	
Reason For Investigation	Planning requirement
Organisation Responsible for work	HS2INFRA
Project Dates	04-May-2021 - 16-Sep-2021
Location	Three Bridge Mill NGR : SP 67013 26479 LL : 51.9327969291236, -1.02673766720221 12 Fig : 467013,226479
Administrative Areas	Country : England County : Buckinghamshire District : Aylesbury Vale Parish : Twyford
Project Methodology	The Archaeological Recording began with 8 trial trenches. There was no contingency trenching undertaken and none were relocated or altered in size. Each trench measured 20m x 2m giving a total area of 320m², these were excavated and reinstated prior to the mechanical stripping of the AR areas: Trenches 30-37 (0.032ha). The Archaeological Recording comprised four parcels of land within four shape files totaling 2.42ha: C25120 (1.06ha) this area was split into two elements, north and south, due to the presence of a live sewer main service which transected that part of the Site; C25121 (0.51ha); C25122 (0.42ha); C25123 (0.43ha). The Archaeological Recording was also undertaken in accordance with HS2 Technical Standard Specification for historic environment investigations and GWSI: HERDS, and with the Project Plan for Archaeological Recording at Three Bridge Mill. 3.1.3The fieldwork also followed the Standard and Guidance: Archaeological Excavation (CIfA 2014), the Management of Archaeological Projects 2 (English Heritage 1991), the Management of Research Projects in the Historic Environment (MORPHE): Project Managers' Guide (Historic England 2015).
Project Results	The archaeological mitigation has recorded widespread Late Iron Age (LIA) and Romano-British settlement and activity across the excavated areas, represented by enclosure ditches with internal divisions and other associated field system ditches, along with clusters of discrete features, principally pits, as well as limited structural and funerary evidence. The recording work has also revealed some evidence for 'ritual' activity within the Site, with the wooden figure being of particular importance as a find. There seems to be no significant Roman activity beyond the 3rd century AD, the later Roman evidence broadly suggests a shift in emphasis from settlement to agricultural activity. Activity outside of the LIA and Roman periods appears to be limited to medieval or post-medieval agricultural activity, represented by furrows recorded across much of the Site, as well as a single pit datable to the post-medieval period.

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Keywords	Figurine - ROMAN - FISH Archaeological Objects Thesaurus Cremation - ROMAN - FISH Archaeological Objects Thesaurus Ditched Enclosure - ROMAN - FISH Thesaurus of Monument Types
Funder	
HER	High Speed 2 Ltd - Phase 1 - unRev - STANDARD
Person Responsible for work	Ciaran, Feeney, Diana, Fernandes, Sam, Wilson, Greg, Crees
HER Identifiers	
Archives	

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18 Appendices

18.1 Plates

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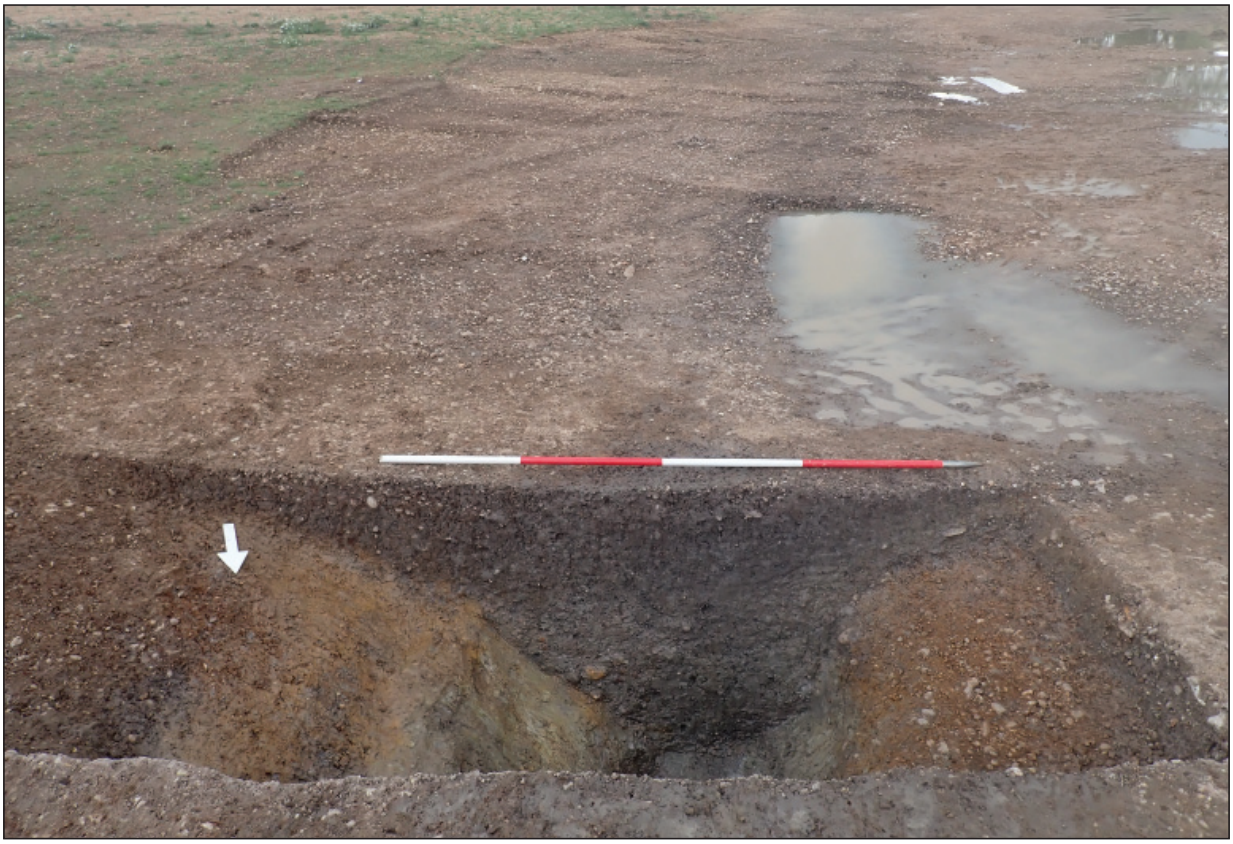

Plate 1 - C25120 Enclosure ditch [1196], looking south

Plate 2 - C25120 Overview of pit cluster 1

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Plate 3 - C25120 Overview of pit cluster 3

Plate 4 - C25120 Section through metalled surface [1212] overlying western side of enclosure ditch [1117]

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Plate 5 - C25120 Urned cremation within burial pit [1312]

Plate 6 - C25120 Enclosure ditch [1117] at the eastern baulk of the mitigation area, looking east

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Plate 7 - C25121 Boundary ditch [006], looking south

Plate 8 - C25121 Boundary ditch [344], looking west

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Plate 9 - C25121 Pit [058], looking north

Plate 10 - C25121 Pit [309], looking north

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Plate 11 - C25121 Pit [398], [400], looking south

Plate 12 - C25122 Enclosure ditches [940] and [941], looking west

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Plate 13 - C25122 In situ image of anthropomorphic wooden figure RF100

Plate 14 - C25122 Intersection between enclosure ditch [1037] and internal partitioning ditch [1039]

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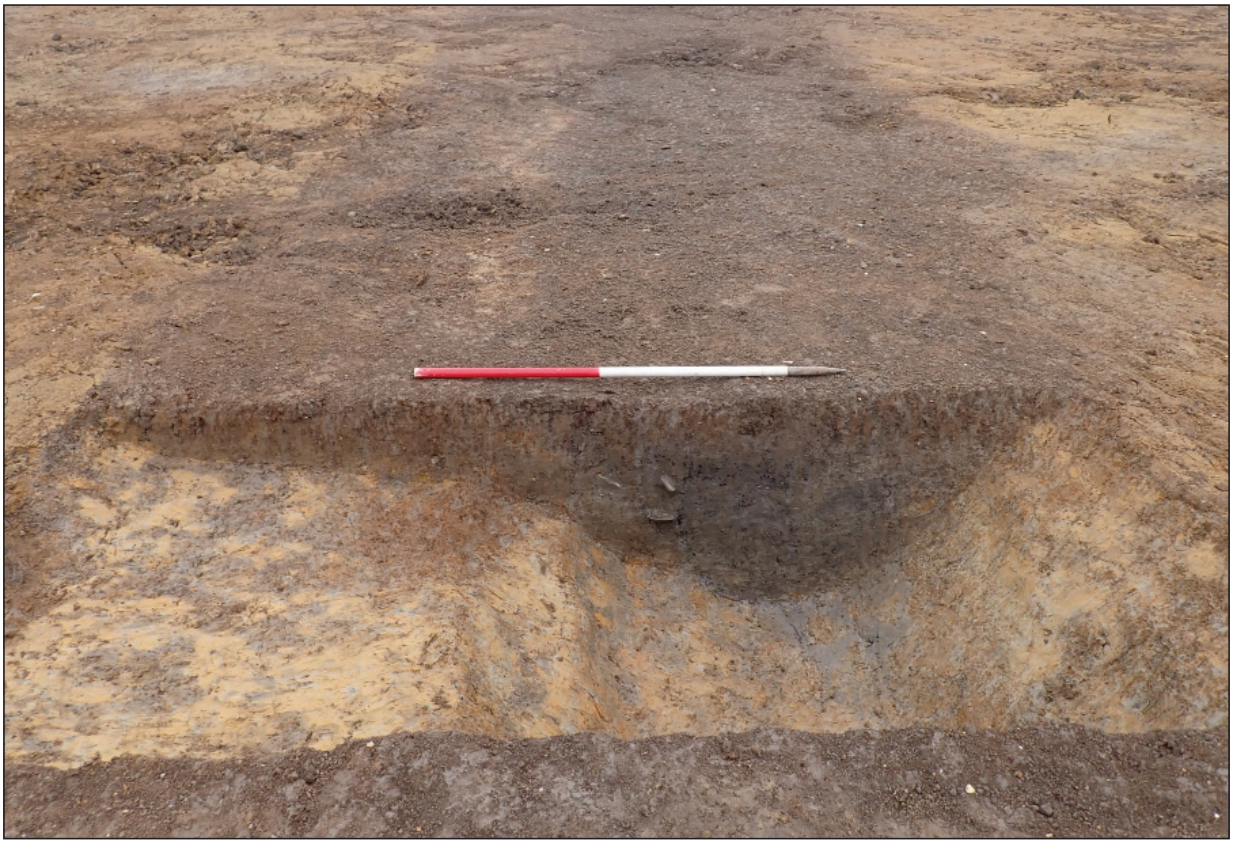

Plate 15 - C25122 Enclosure ditch [234], [236] and [238], looking north

Plate 16 - C25122 Termini [944] and [947], looking north

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Plate 17 - C25122 Stepped section of ditch [1196]

Plate 18 - C25123 Boundary ditch [452], looking north-west

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Plate 19 - C25123 Internal rectangular enclosure [656], looking north

Plate 20 - C25123 Enclosure ditches [614], [617] and pit [609], looking north-west

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Plate 21 - Anthropomorphic wooden figureRF100cleaned (Photo by M. Bamforth)

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18.2 Context; Image; Sample; Drawing

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WSIIntID	FeatID	Deposit_ID	MonDesc	MonType	Period	PeriodPhase	Sub group no.	Group no.	ObjectMater	ArchObject	BuildMater	FindCount	FindWeight(g)	ArchScience	Max_Length	Max_Width	MaxDepth	Estimated deposit excavated intervention volume (m3)	Comments
1C20TBMAR_C21521	-	1		Natural	Uncertain										-	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain										-	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		5	100	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Roman	270-410			Ceramic	Sherd		1	15	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Roman	270-410			Ceramic	Sherd		1	177	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		1	189	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		1	192	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		1	20	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		1	222	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		5	254	Hand Retrieval	1.2	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		3	2971	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	-	2		Subsoil	Uncertain				Ceramic	Sherd		2	322	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	-	3		Topsoil	Uncertain										-	-	-	-	
1C20TBMAR_C21521	4	-	N-S oriented linear with steep edges and a concave base	Linear Feature	Uncertain										1	0.45	0.24	0.1080	
1C20TBMAR_C21521	4	5	Mid grey-brown silty clay with red mottling and infrequent stones	Fill Of Linear Feature	Uncertain										1	0.45	0.24	0.1080	
1C20TBMAR_C21521	6	-	N-S oriented linear with gentle concave edges and a flat base	Ditch	Uncertain										1.14	1	0.34	0.3876	
1C20TBMAR_C21521	6	8	Mid grey-brown silty clay with small stones	Fill Of Ditch	Uncertain										1	1.14	0.34	0.3876	
1C20TBMAR_C21521	9	-	Ovoid with steep edges and a flat base	Pit	Uncertain										0.64	0.64	0.12	0.0492	
1C20TBMAR_C21521	9	10	Mid brown-grey silty clay with frequent angular and subangular pebbles and charcoal	Fill Of Pit	Uncertain										0.64	0.64	0.12	0.0492	
1C20TBMAR_C21521	11	-	E-W oriented linear with steep edges and a flat base	Ditch	Uncertain										1	0.74	0.24	0.1776	

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1C20TBMAR_C21521	11	13	Moderately compact pale brown-grey silty clay	Lower Fill Of Ditch	Uncertain										1	0.32	0.13	0.0416	
1C20TBMAR_C21521	11	12	Moderately compact mid grey-brown silty clay with moderate flints	Upper Fill Of Ditch	Uncertain										1	0.74	0.15	0.1110	
1C20TBMAR_C21521	11	12	Moderately compact mid grey-brown silty clay with moderate flints	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	10	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	14	-	E-W oriented linear with steep edges and a flat base	Ditch	Uncertain										1	0.7	0.5	0.3500	
1C20TBMAR_C21521	14	15	Moderately compact Dark grey-brown silty clay with frequent stonesd	Upper Fill Of Ditch	Uncertain										1	0.34	0.28	0.0952	
1C20TBMAR_C21521	14	15	Moderately compact Dark grey-brown silty clay with frequent stonesd	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		3	40	Hand Retrieval	0.96	-	-	-	
1C20TBMAR_C21521	14	15	Moderately compact Dark grey-brown silty clay with frequent stonesd	Upper Fill Of Ditch	Roman	200+			Ceramic	Sherd		10	50	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	14	16	Moderately compact mid grey-brown silty clay	Lower Fill Of Ditch	Uncertain										1	0.7	0.5	0.3500	
1C20TBMAR_C21521	17	-	N-S oriented linear with gradual edges and a concave base, ditch recut 06	Ditch Recut	Uncertain										0.35	1	0.18	0.0630	
1C20TBMAR_C21521	17	7	Dark grey-brown silty clay with charcoal and frequent small stones	Fill Of Ditch	Uncertain										1	0.35	0.18	0.0630	
1C20TBMAR_C21521	17	7	Dark grey-brown silty clay with charcoal and frequent small stones	Fill Of Ditch	Roman				Ceramic	Sherd		31	204	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	18	-	E-W oriented linear with steep edges and a concave base, ditch 14 recut	Ditch Recut	Uncertain										1	0.67	0.43	0.2881	

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1C20TBMAR_C21521	18	19	Moderately compact dark brown-grey silty clay	Fill Of Ditch	Uncertain										1	0.67	0.43	0.2881	
1C20TBMAR_C21521	18	19	Moderately compact dark brown-grey silty clay	Fill Of Ditch	Roman				Ceramic	Sherd		2	4	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	20	-	E-W oriented linear with a flat base	Ditch	Uncertain										1.35	1	0.31	0.4185	
1C20TBMAR_C21521	20	21	Mid grey-brown silty clay with small stones and charcoal	Fill Of Ditch	Uncertain										1	1.1	0.31	0.3410	
1C20TBMAR_C21521	24	-	N-S oriented linear with gradual edges and a concave base	Furrow	Uncertain										0.2	1	0.21	0.0420	
1C20TBMAR_C21521	24	25	Mid grey-brown silty clay with stones	Fill Of Furrow	Uncertain										1	0.2	0.21	0.0420	
1C20TBMAR_C21521	26	-	Sub-ovoid with moderate to steep edges and a concave base	Pit	Uncertain										2	0.7	0.26	0.3640	
1C20TBMAR_C21521	26	27	Moderately compact dark blue-brown silty clay with red mottling and infrequent angular and sub-angular stones	Fill Of Pit	Uncertain										1	0.7	0.26	0.1820	
1C20TBMAR_C21521	26	27	Moderately compact dark blue-brown silty clay with red mottling and infrequent angular and sub-angular stones	Fill Of Pit	Roman				Ceramic	Sherd		9	124	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	28	-	E-W oriented linear with a moderate visible edge and flat base	Ditch	Uncertain										1.4	0.5	0.38	0.2660	
1C20TBMAR_C21521	28	29	Dark blue-brown silty clay with red mottling and frequent angular and sub-angular stones	Fill Of Ditch	Uncertain										1	0.5	0.38	0.1900	
1C20TBMAR_C21521	30	-	Circular with steep edges and a flat base	Pit	Uncertain										1.2	1.2	0.2	0.2880	
1C20TBMAR_C21521	30	31	light brown-grey clayey silt with occasional angular and sub-angular stones and charcoal flecks	Fill Of Pit	Uncertain										1.2	1.2	0.2	0.2880	

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1C20TBMAR_C21521	32	-	E-W oriented linear with gradual edges and a sloping base	Ditch	Uncertain										1	1.18	0.38	0.4484	
1C20TBMAR_C21521	32	33	Dark blue-grey silty clay with frequent (25%) sub-angular stones	Fill Of Ditch	Uncertain										2	1.18	0.38	0.8968	
1C20TBMAR_C21521	32	33	Dark blue-grey silty clay with frequent (25%) sub-angular stones	Fill Of Ditch	Roman				Ceramic	Sherd		2	7	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	34	-	Circular with gentle sloping edges and a flat base	Pit	Uncertain										1.4	1.5	0.4	0.8400	
1C20TBMAR_C21521	34	36	Light grey-brown silty clay with small stones	Lower Fill Of Pit	Uncertain										1.4	1.5	0.4	0.8400	
1C20TBMAR_C21521	34	35	Dark grey-brown silty clay with charcoal and small stones	Upper Fill Of Pit	Uncertain										1.3	1.5	0.34	0.6630	
1C20TBMAR_C21521	37	-	E-W oriented linear with gradual edges and a a flat base	Ditch	Uncertain										0.96	0.65	0.16	0.0998	
1C20TBMAR_C21521	37	38	Moderately compact mid orange brown silty, sandy clay with red mottling and infrequent angular and sub-angular stone	Fill Of Ditch	Uncertain										1	0.35	0.16	0.0560	
1C20TBMAR_C21521	39	-	E-W oriented linear with shallow edges and a flat base	Ditch	Uncertain										1	1.15	0.25	0.2875	
1C20TBMAR_C21521	39	40	Mixed compact light grey / mid orange-brown sandy clay with frequent rounded and sub-angular stones	Fill Of Ditch	Uncertain										1	1.5	0.25	0.3750	
1C20TBMAR_C21521	39	40	Mixed compact light grey / mid orange-brown sandy clay with frequent rounded and sub-angular stones	Fill Of Ditch	Roman	270-310			Ceramic	Sherd		4	99	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	41	-	E-W oriented linear with shallow edges and a concave base	Ditch	Uncertain										1	0.7	0.18	0.1260	
1C20TBMAR_C21521	41	42	Dark grey-brown silty clay with regular sub-angular stones	Fill Of Ditch	Uncertain										2	0.7	0.18	0.2520	
1C20TBMAR_C21521	43	-	E-W linear with steep edges and a flat base	Ditch	Uncertain										1	0.75	0.33	0.2475	

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1C20TBMAR_C21521	43	44	Mid red-brown silty clay with red mottling, common sub-rounded and sub-angular stones and rare charcoal flecks	Fill Of Ditch	Uncertain										1	0.75	0.33	0.2475	
1C20TBMAR_C21521	45	-	E-W oriented linear with steep edges and a concave base, ditch 49 recut	Ditch Recut	Uncertain										1	0.81	0.56	0.4536	
1C20TBMAR_C21521	45	48	Moderately compact dark grey silty clay with 10% charcoal	Upper Fill Of Ditch	Uncertain										1	0.44	0.17	0.0748	
1C20TBMAR_C21521	45	48	Moderately compact dark grey silty clay with 10% charcoal	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		252	1304	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	45	48	Moderately compact dark grey silty clay with 10% charcoal	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	162	Hand Retrieval	13	-	-	-	
1C20TBMAR_C21521	45	48	Moderately compact dark grey silty clay with 10% charcoal	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	27	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	45	48	Moderately compact dark grey silty clay with 10% charcoal	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	45	48	Moderately compact dark grey silty clay with 10% charcoal	Upper Fill Of Ditch	Roman				Ceramic	Sherd		6	53	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	45	47	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Uncertain										1	0.81	0.33	0.2673	
1C20TBMAR_C21521	45	47	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		13	142	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	45	47	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	24	Hand Retrieval	20	-	-	-	
1C20TBMAR_C21521	45	47	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	4	Hand Retrieval	20	-	-	-	
1C20TBMAR_C21521	45	47	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	6	Hand Retrieval	0.8	-	-	-	
1C20TBMAR_C21521	45	47	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	8	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	45	47	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	94	Hand Retrieval	1	-	-	-	

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1C20TBMAR_C21521	45	46	Moderately compact dark brown-grey silty clay	Primary Fill Of Ditch	Uncertain										1	0.88	0.32	0.2816	
1C20TBMAR_C21521	49	-	E-W oriented linear with a steep visible edge	Ditch	Uncertain										1	0.3	0.5	0.1500	
1C20TBMAR_C21521	49	51	Moderately compact mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.3	0.25	0.0750	
1C20TBMAR_C21521	49	50	Moderately compact dark grey-brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.23	0.27	0.0621	
1C20TBMAR_C21521	52	-	N-S oriented linear with steep edges and a flat base	Linear Feature	Uncertain										1	0.63	0.14	0.0882	
1C20TBMAR_C21521	52	53	Compact mid grey-brown silty clay with small stones	Fill Of Linear Feature	Uncertain										1	0.63	0.14	0.0882	
1C20TBMAR_C21521	54	-	N-S oriented linear with steep edges and a flat base	Linear Feature	Uncertain										1	0.62	0.14	0.0868	
1C20TBMAR_C21521	54	55	Compact mid grey-brown silty clay with small stones	Fill Of Linear Feature	Uncertain										1	0.62	0.14	0.0868	
1C20TBMAR_C21521	54	55	Compact mid grey-brown silty clay with small stones	Fill Of Linear Feature	Roman	150-250			Ceramic	Sherd		1	42	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	56	-	E-W oriented linear with steep edges and a concave base	Ditch	Uncertain										2	0.8	0.24	0.3840	
1C20TBMAR_C21521	56	57	Moderately compact mid orange-brown silty clay with frequent rounded and sub-rounded stones	Fill Of Ditch	Uncertain										1	0.8	0.24	0.1920	
1C20TBMAR_C21521	57	59	Mid grey-brown silty clay with small stones and patches of natural	Fill Of Pit	Uncertain										1.58	1.2	0.25	0.4740	
1C20TBMAR_C21521	58	-	Circular with steep edges and a sloping base	Pit	Uncertain										1.58	1.2	0.25	0.4740	
1C20TBMAR_C21521	60	-	Ovoid with gradual edges and a flat base	Pit	Uncertain										2	1.33	0.3	0.7980	
1C20TBMAR_C21521	60	61	Firm mid black-brown clayey silt with infrequent small angular stones	Fill Of Pit	Uncertain										2	1.33	0.3	0.7980	
1C20TBMAR_C21521	60	61	Firm mid black-brown clayey silt with infrequent small angular stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		11	107	Hand Retrieval	2	-	-	-	

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1C20TBMAR_C21521	60	61	Firm mid black-brown clayey silt with infrequent small angular stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	21	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	60	61	Firm mid black-brown clayey silt with infrequent small angular stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	22	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	60	61	Firm mid black-brown clayey silt with infrequent small angular stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	62	-	E-W oriented linear with gradual edges and a an irregular base	Ditch	Uncertain										1	1.38	0.36	0.4968	
1C20TBMAR_C21521	62	63	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Fill Of Ditch	Uncertain										1	1.38	0.36	0.4968	
1C20TBMAR_C21521	62	63	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		8	158	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	62	63	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		19	53	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	62	63	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	5	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	64	-	E-W oriented linear with gradual edges and a concave base	Ditch	Uncertain										1	1	0.41	0.4100	
1C20TBMAR_C21521	64	65	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Fill Of Ditch	Uncertain										1	1	0.41	0.4100	
1C20TBMAR_C21521	64	65	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	27	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	66	-	E-W oriented linear with gradual edges and a concave base	Ditch	Uncertain										1	1.74	0.24	0.4176	
1C20TBMAR_C21521	66	68	Light yellow-blue-brown silty clay with infrequent angular and sub-angular pebbles	Upper Fill Of Ditch	Uncertain										1	1.74	0.24	0.4176	
1C20TBMAR_C21521	66	67	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Lower Fill Of Ditch	Uncertain										1	1.6	0.3	0.4800	

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1C20TBMA R_C21521	66	67	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Lower Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	15	Hand Retrieval	1	-	-	-	
1C20TBMA R_C21521	66	67	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Lower Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	18	Hand Retrieval	1	-	-	-	
1C20TBMA R_C21521	66	67	Mid blue-brown-grey silty clay with infrequent stones and pebbles	Lower Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	8	Hand Retrieval	1	-	-	-	
1C20TBMA R_C21521	69	-	N-S linear with moderate edges and an irregular base	Ditch	Uncertain										1	1.06	0.3	0.3180	
1C20TBMA R_C21521	69	70	Firm brown-grey clayey silt with frequent flint pebbles and occasional charcoal flecks	Fill Of Ditch	Uncertain										1	1.06	0.37	0.3922	
1C20TBMA R_C21521	71	-	E-W oriented linear. Not fully excavated	Ditch	Uncertain										1	0.18	0.15	0.0270	
1C20TBMA R_C21521	71	72	Firm yellow-grey silty clay with frequent flint pebbles	Fill Of Ditch	Uncertain										1.2	0.18	0.15	0.0324	
1C20TBMA R_C21521	73	-	N-S linear with a rounded terminal at southern extent. Shallow edges with a flat base	Ditch Terminus	Uncertain										0.73	0.5	0.11	0.0402	
1C20TBMA R_C21521	73	74	Compact dark brown-grey sandy clay with orange to light grey mottling and 2% small to medium stones	Fill Of Terminus	Uncertain										1	0.5	0.11	0.0550	
1C20TBMA R_C21521	75	-	N-S oriented linear with steep edges and a concave base	Ditch	Uncertain										2	0.35	0.28	0.1960	
1C20TBMA R_C21521	75	76	Mottled brown-grey and orange compact silty clay with 1% small to medium stones and flints	Fill Of Ditch	Uncertain										1	0.35	0.28	0.0980	
1C20TBMA R_C21521	77	-	E-W oriented linear with steep edges and a flat base	Ditch	Uncertain										1	0.7	0.41	0.2870	
1C20TBMA R_C21521	77	80	Moderately compact yellow-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.45	0.13	0.0585	
1C20TBMA R_C21521	77	79	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Uncertain										1	0.7	0.41	0.2870	

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1C20TBMAR_C21521	77	79	Moderately compact mid grey silty clay	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		14	65	Hand Retrieval	5	-	-	-	
1C20TBMAR_C21521	77	78	Moderately compact mod brown-grey silty clay	Primary Fill Of Ditch	Uncertain										1	0.25	0.14	0.0350	
1C20TBMAR_C21521	81	-	E-W linear with steep visible edge and a flat base. Heavily truncated	Ditch	Uncertain										1	0.27	0.39	0.1053	
1C20TBMAR_C21521	81	83	Moderately compact mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.21	0.19	0.0399	
1C20TBMAR_C21521	81	83	Moderately compact mid grey-brown silty clay	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	14	Hand Retrieval	0.8	-	-	-	
1C20TBMAR_C21521	81	82	Moderately compact dark grey-brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.19	0.22	0.0418	
1C20TBMAR_C21521	84	-	Sub-ovoid with irregular edges and a flattish base, contains cremation vessel	Cremation Pit	Uncertain										0.5	0.3	0.09	0.0135	
1C20TBMAR_C21521	84	85	Firm dark grey clayey silt with occasional charcoal and burnt bone	Fill Of Cremation Pit	Uncertain										0.5	0.13	0.09	0.0059	
1C20TBMAR_C21521	84	85	Firm dark grey clayey silt with occasional charcoal and burnt bone	Fill Of Cremation Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		30	26	Hand Retrieval	0.75	-	-	-	
1C20TBMAR_C21521	84	85	Firm dark grey clayey silt with occasional charcoal and burnt bone	Fill Of Cremation Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		99	332	Hand Retrieval	0.75	-	-	-	
1C20TBMAR_C21521	84	85	Firm dark grey clayey silt with occasional charcoal and burnt bone	Fill Of Cremation Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		15	36	Hand Retrieval	0.6	-	-	-	
1C20TBMAR_C21521	84	85	Firm dark grey clayey silt with occasional charcoal and burnt bone	Fill Of Cremation Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	43	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	84	85	Firm dark grey clayey silt with occasional charcoal and burnt bone	Fill Of Cremation Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	6	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	86	-	E-W oriented linear with steep edges and a concave base	Ditch	Uncertain										0.9	0.7	0.29	0.1827	
1C20TBMAR_C21521	86	87	Mid brown-grey silty clay with red mottling and occasional sub-rounded and sub-angular stones	Fill Of Ditch	Uncertain										0.9	0.7	0.29	0.1827	

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1C20TBMAR_C21521	86	87	Mid brown-grey silty clay with red mottling and occasional sub-rounded and sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		9	100	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	88	-	E-W linear with steep edges and a flat base	Ditch	Uncertain										2	0.55	0.13	0.1430	
1C20TBMAR_C21521	88	89	Moderately compact mid orange brown silty clay with red mottling	Fill Of Ditch	Uncertain										1	0.55	0.13	0.0715	
1C20TBMAR_C21521	90	-	N-S oriented linear with steep edges and a slightly sloping base	Ditch	Uncertain										2	1.1	0.5	1.1000	
1C20TBMAR_C21521	90	91	Dark blue-grey silty clay with frequent angular stones	Fill Of Ditch	Uncertain										2	1.1	0.5	1.1000	
1C20TBMAR_C21521	90	91	Dark blue-grey silty clay with frequent angular stones	Fill Of Ditch	Roman	101-350			Ceramic	Sherd		7	101	Hand Retrieval	2	-	-	-	
1C20TBMAR_C21521	92	-	E-W oriented linear with steep edges and a sloping base	Ditch	Uncertain										2	0.75	0.63	0.9450	
1C20TBMAR_C21521	92	93	Dark blue-grey silty clay with frequent angular stones	Fill Of Ditch	Uncertain										2	0.75	0.63	0.9450	
1C20TBMAR_C21521	92	93	Dark blue-grey silty clay with frequent angular stones	Fill Of Ditch	Roman	101-250			Ceramic	Sherd		3	33	Hand Retrieval	1	-	-	-	
1C20TBMAR_C21521	94	-	N-S linear with steep edges and a concave base	Ditch	Uncertain										1	1.45	0.65	0.9425	
1C20TBMAR_C21521	94	98	Mixed grey-brown sandy silty clay with stone and flint	Primary Fill Of Ditch	Uncertain										1	0.5	0.56	0.2800	
1C20TBMAR_C21521	94	98	Mixed grey-brown sandy silty clay with stone and flint	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		9	52	Hand Retrieval	11	-	-	-	
1C20TBMAR_C21521	94	97	Compact mixed brown-grey clay with stone and flint	Upper Fill Of Ditch	Uncertain										1	0.81	0.52	0.4212	
1C20TBMAR_C21521	94	96	Compact mid orange-brown silty clay with flint and charcoal	Secondary Fill Of Ditch	Uncertain										1	0.58	0.35	0.2030	
1C20TBMAR_C21521	94	95	Compact dark blue-grey silty clay with flint and charcoal	Tertiary Fill Of Ditch	Uncertain										1	0.42	0.25	0.1050	
1C20TBMAR_C21521	99	-	N-S linear, turning E-W. Shallow edges with a concave base	Beam Slot	Uncertain										1	0.2	0.04	0.0080	

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1C20TBMAR_C21521	99	100	Yellow-brown silty clay with moderate pebbles and occasional charcoal flecks	Fill Of Linear Feature	Uncertain										1	0.2	0.04	0.0080	
1C20TBMAR_C21521	101	-	N-S linear with steep edges and a concave base, ditch 94 recut	Ditch Recut	Uncertain										0.5	1.03	0.38	0.1957	
1C20TBMAR_C21521	101	103	Mixed orange-grey-brown clay with flint and stone	Upper Fill Of Ditch	Uncertain										1	1	0.31	0.3100	
1C20TBMAR_C21521	101	102	Dark brown-grey clayey silt with charcoal, flint and stone	Primary Fill Of Ditch	Uncertain										1	1.03	0.07	0.0721	
1C20TBMAR_C25123	104	-	N-S linear with a rounded terminal at northern extent. Moderate edges with a flat base	Ditch Terminus	Uncertain										0.38	0.47	0.21	0.0375	
1C20TBMAR_C25123	104	105	Mid brown-grey sandy silt with dark grey and orange mottling	Fill Of Ditch	Uncertain										1	0.47	0.21	0.0987	
1C20TBMAR_C25123	104	105	Mid brown-grey sandy silt with dark grey and orange mottling	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	15	Hand Retrieval	2	-	-	-	
1C20TBMAR_C25123	104	105	Mid brown-grey sandy silt with dark grey and orange mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	2	Hand Retrieval	2	-	-	-	
1C20TBMAR_C25123	104	105	Mid brown-grey sandy silt with dark grey and orange mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	45	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	104	105	Mid brown-grey sandy silt with dark grey and orange mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	8	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	106	-	N-S oriented linear with rounded terminal. Gradual edges with a flat base	Ditch Terminus	Uncertain										1	0.61	0.2	0.1220	
1C20TBMAR_C25123	106	108	Friable dark brown-black silty sandy clay with infrequent sub-angular and sub-rounded stone	Upper Fill Of Ditch	Uncertain										1.4	0.61	0.13	0.1110	
1C20TBMAR_C25123	106	108	Friable dark brown-black silty sandy clay with infrequent sub-angular and sub-rounded stone	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	18	Hand Retrieval	6	-	-	-	

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1C20TBMAR_C25123	106	108	Friable dark brown-black silty sandy clay with infrequent sub-angular and sub-rounded stone	Upper Fill Of Ditch	Roman	43-410			Ceramic	Sherd		3	26	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	106	108	Friable dark brown-black silty sandy clay with infrequent sub-angular and sub-rounded stone	Upper Fill Of Ditch	Late Iron Age, Roman	1+			Ceramic	Sherd		1	8	Hand Retrieval	3	-	-	-	
1C20TBMAR_C25123	106	107	Moderately compact mid yellow-brown silty clay with infrequent sub-angular and sub-rounded stone	Primary Fill Of Ditch	Uncertain										1.4	0.45	0.12	0.0756	
1C20TBMAR_C25123	109	-	Steep edges with a concave base	Posthole	Uncertain										0.46	0.39	0.34	0.0610	
1C20TBMAR_C25123	109	110	Moderately compact dark grey-blue-brown silty clay with infrequent sub-angular and sub-rounded stone	Fill Of Posthole	Uncertain										0.46	0.39	0.34	0.0610	
1C20TBMAR_C25123	111	-	N-S oriented ditch with steep sies and a flattish base	Ditch	Uncertain										1	0.83	0.52	0.4316	
1C20TBMAR_C25123	111	113	Mid grey-brown silty clay with orange-brown mottling	Upper Fill Of Ditch	Uncertain										1	0.83	0.45	0.3735	
1C20TBMAR_C25123	111	113	Mid grey-brown silty clay with orange-brown mottling	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	102	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	111	113	Mid grey-brown silty clay with orange-brown mottling	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	10	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	111	113	Mid grey-brown silty clay with orange-brown mottling	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	170	Hand Retrieval	1.7	-	-	-	
1C20TBMAR_C25123	111	113	Mid grey-brown silty clay with orange-brown mottling	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	94	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	111	112	Dark orange-brown silty clay with orange mottling	Primary Fill Of Ditch	Uncertain										1	0.44	0.07	0.0308	
1C20TBMAR_C25123	114	-	N-S oriented linear with a steep visible edge and a concave base	Ditch	Uncertain										2	0.98	0.56	1.0976	

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1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Uncertain										1.2	0.98	0.56	0.6586	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	10	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	10	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	10	Hand Retrieval	1.32	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		3	10	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		3	114	Hand Retrieval	0.4	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		5	131	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		6	153	Hand Retrieval	3	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		2	172	Hand Retrieval	1.76	-	-	-	

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1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		1	19	Hand Retrieval	0.7	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		15	220	Hand Retrieval	3	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	43-150			Ceramic	Sherd		1	22	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	43-410			Ceramic	Sherd		3	2	Hand Retrieval	11	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	43-200			Ceramic	Sherd		3	31	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	43-150			Ceramic	Sherd		32	378	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	43-120			Ceramic	Sherd		2	4	Hand Retrieval	1.35	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	43-410			Ceramic	Sherd		1	52	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		1	5	Hand Retrieval	1	-	-	-	

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1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		1	76	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		8	79	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		107	976	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		1	9	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	114	115	Firm mid to dark grey clay with rounded and sub-rounded stones and rare fragments of charcoal	Fill Of Ditch	Roman	50-120			Ceramic	Sherd		4	9	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	116	-	N-S linear with irregular edges and a flat base	Ditch	Uncertain										1	1.65	0.6	0.9900	
1C20TBMAR_C25123	116	118	Mottled light grey and light red-brown silty clay with rare rounded and sub-angular stones	Upper Fill Of Ditch	Uncertain										1.2	1.65	0.42	0.8316	
1C20TBMAR_C25123	116	117	Firm light grey clay with rare sub-angular and rounded stones	Primary Fill Of Ditch	Uncertain										1.2	0.7	0.22	0.1848	
1C20TBMAR_C25123	116	117	Firm light grey clay with rare sub-angular and rounded stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	123	Hand Retrieval	0.3	-	-	-	
1C20TBMAR_C25123	116	117	Firm light grey clay with rare sub-angular and rounded stones	Primary Fill Of Ditch	Roman	43-70			Ceramic	Sherd		1	16	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	116	117	Firm light grey clay with rare sub-angular and rounded stones	Primary Fill Of Ditch	Roman	43-70			Ceramic	Sherd		2	2	Hand Retrieval	2	-	-	-	
1C20TBMAR_C25123	116	117	Firm light grey clay with rare sub-angular and rounded stones	Primary Fill Of Ditch	Roman	43-70			Ceramic	Sherd		10	72	Hand Retrieval	2	-	-	-	

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1C20TBMAR_C25123	119	-	N-S oriented linear with a steep visible edge and a flat base	Ditch	Uncertain										1	0.6	0.08	0.0480	
1C20TBMAR_C25123	119	120	Moderately compact dark grey-brown silty clay with infrequent sub-angular and sub-rounded stone	Fill Of Ditch	Uncertain										1	0.6	0.08	0.0480	
1C20TBMAR_C25123	121	-	N-S oriented linear with a steep visible edge and concave base	Ditch	Uncertain										1	0.6	0.24	0.1440	
1C20TBMAR_C25123	121	122	Moderately compact dark grey-brown silty clay with infrequent sub-angular and sub-rounded stone	Fill Of Ditch	Uncertain										1	0.6	0.24	0.1440	
1C20TBMAR_C25123	123	-	E-W oriented linear with steep edges and a concave base	Ditch	Uncertain										10	0.9	0.54	4.8600	
1C20TBMAR_C25123	123	125	Light grey-brown clay with an orange hue and infrequent sub-angular stone	Primary Fill Of Ditch	Uncertain										2	0.9	0.19	0.3420	
1C20TBMAR_C25123	123	124	Friable dark grey-brown silty clay with infrequent stone	Upper Fill Of Ditch	Uncertain										2	0.9	0.35	0.6300	
1C20TBMAR_C25123	123	124	Friable dark grey-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	43-70			Ceramic	Sherd		2	20	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	123	124	Friable dark grey-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	43-70			Ceramic	Sherd		2	31	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	126	-	N-S oriented linear with an irregular concave profile	Ditch	Uncertain										1	2.2	0.52	1.1440	
1C20TBMAR_C25123	126	136	Moderately compact mid grey-brown silty clay with orange mottling and several stones	Upper Fill Of Ditch	Uncertain										1	2.2	0.27	0.5940	
1C20TBMAR_C25123	126	136	Moderately compact mid grey-brown silty clay with orange mottling and several stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	23	Hand Retrieval	2	-	-	-	

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1C20TBMAR_C25123	126	136	Moderately compact mid grey-brown silty clay with orange mottling and several stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	5	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	126	136	Moderately compact mid grey-brown silty clay with orange mottling and several stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	7	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	126	135	Moderately compact dark grey-brown silty sandy clay with orange mottling and frequent stone	Secondary Fill Of Ditch	Uncertain										1	1.52	0.19	0.2888	
1C20TBMAR_C25123	126	135	Moderately compact dark grey-brown silty sandy clay with orange mottling and frequent stone	Secondary Fill Of Ditch	Roman				Ceramic	Sherd		1	6	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	126	134	Moderately compact orange-red silty clay	Primary Fill Of Ditch	Uncertain										1	1.96	0.15	0.2940	
1C20TBMAR_C25123	127	-	E-W oriented linear with an irregular visible edge and concave base	Ditch	Uncertain										1	0.85	0.5	0.4250	
1C20TBMAR_C25123	127	128	Friable dark grey-brown silty sand with irregular sub-angular stone	Fill Of Ditch	Uncertain										2	0.85	0.5	0.8500	
1C20TBMAR_C25123	129	-	E-W oriented linear with a steep visible edge and concave base	Ditch	Uncertain										1	1.2	0.7	0.8400	
1C20TBMAR_C25123	129	130	Friable dark grey-brown silty sand with irregular sub-angular stone	Fill Of Ditch	Uncertain										2	1.2	0.7	1.6800	
1C20TBMAR_C25123	131	-	Sub-circular with steep edges and a concave base	Posthole	Uncertain										0.56	0.43	0.21	0.0506	
R_C25123	131	133	clay with common	Posthole	Uncertain										0.43	0.43	0.2	0.0370	
1C20TBMAR_C25123	131	133	Mid brown-grey silty clay with common charcoal flecks	Upper Fill Of Posthole	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	131	132	Mid orange-brown silty clay with sparse charcoal flecks	Primary Fill Of Posthole	Uncertain										0.34	0.34	0.05	0.0058	
1C20TBMAR_C25123	137	-	N-S oriented linear with steep edges and a flattish base	Ditch	Uncertain										7	1.45	0.13	1.3195	

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1C20TBMAR_C25123	137	138	Mid grey soft clay with abundant stone (up to 50% of fill)	Fill Of Ditch	Uncertain										1	1.45	0.13	0.1885	
1C20TBMAR_C25123	139	-	N-S oriented linear with steep edges and a concave base	Ditch	Uncertain										1.14	0.8	0.31	0.2827	
1C20TBMAR_C25123	139	140	Compact grey-orange clay with occasional small stones and frequent manganese flecks	Fill Of Ditch	Uncertain										1	0.8	0.31	0.2480	
1C20TBMAR_C25123	139	140	Compact grey-orange clay with occasional small stones and frequent manganese flecks	Fill Of Ditch	Uncertain				cinder	cinder			4	Hand Retrieval	0.58	-	-	-	
1C20TBMAR_C25123	139	140	Compact grey-orange clay with occasional small stones and frequent manganese flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	1	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	139	140	Compact grey-orange clay with occasional small stones and frequent manganese flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	4	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	139	140	Compact grey-orange clay with occasional small stones and frequent manganese flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	5	Hand Retrieval	1.5	-	-	-	
1C20TBMAR_C25123	139	140	Compact grey-orange clay with occasional small stones and frequent manganese flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	8	Hand Retrieval	0.5	-	-	-	
1C20TBMAR_C25123	141	-	E-W oriented linear with steep edges and a flat base	Ditch	Uncertain										17	1	0.4	6.8000	
1C20TBMAR_C25123	141	142	Friable dark blue-brown silty sandy clay with orange mottling and infrequent stone	Fill Of Ditch	Uncertain										1	1	0.4	0.4000	
1C20TBMAR_C25123	143	-	N-S oriented linear with steep edges and a concave base	Ditch	Uncertain										1	1.8	0.6	1.0800	
1C20TBMAR_C25123	143	169	Compact light grey-brown silty clay with red-brown mottling and frequent stone	Upper Fill Of Ditch	Uncertain										1	1.3	0.5	0.6500	

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1C20TBMAR_C25123	143	169	Compact light grey-brown silty clay with red-brown mottling and frequent stone	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		11	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	143	168	Firm light grey-brown clay with red mottling and frequent stone	Secondary Fill Of Ditch	Uncertain										1	0.17	0.13	0.0221	
1C20TBMAR_C25123	143	167	Very firm mottled light to mid grey silty clay with rare small to medium stones	Primary Fill Of Ditch	Uncertain										1	1.38	0.3	0.4140	
1C20TBMAR_C25123	143	167	Very firm mottled light to mid grey silty clay with rare small to medium stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		7	121	Hand Retrieval	1	-	-	-	
1C20TBMAR_C25123	143	167	Very firm mottled light to mid grey silty clay with rare small to medium stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	1	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	143	167	Very firm mottled light to mid grey silty clay with rare small to medium stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	2	Hand Retrieval	5	-	-	-	
1C20TBMAR_C25123	143	167	Very firm mottled light to mid grey silty clay with rare small to medium stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	32	Hand Retrieval	2	-	-	-	
1C20TBMAR_C25123	143	167	Very firm mottled light to mid grey silty clay with rare small to medium stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		6	48	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	144	-	N-S linear with gradual edges and a flat base	Ditch	Uncertain										20	1.15	0.4	9.2000	
1C20TBMAR_C25123	144	171	Very firm mottled grey-red-brown silty clay with frequent stone	Upper Fill Of Ditch	Uncertain										1	0.96	0.33	0.3168	
1C20TBMAR_C25123	144	170	Compact light grey-brown silty clay with red mottling and frequent stone	Primary Fill Of Ditch	Uncertain										1	0.96	0.08	0.0768	
1C20TBMAR_C25123	145	-	N-S linear with steep, almost vertical edges and a flat base	Ditch	Uncertain										20	0.65	0.75	9.7500	
1C20TBMAR_C25123	145	174	Very compact light grey-red-brown mottled silty clay with frequent stone	Upper Fill Of Ditch	Uncertain										1	0.96	0.49	0.4704	

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1C20TBMAR_C25123	145	174	Very compact light grey-red-brown mottled silty clay with frequent stone	Upper Fill Of Ditch	Late Iron Age, Roman	-50-70			Ceramic	Sherd		2	39	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	174	Very compact light grey-red-brown mottled silty clay with frequent stone	Upper Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	174	Very compact light grey-red-brown mottled silty clay with frequent stone	Upper Fill Of Ditch	Late Iron Age, Roman	-50-70			Ceramic	Sherd		7	59	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	174	Very compact light grey-red-brown mottled silty clay with frequent stone	Upper Fill Of Ditch	Late Iron Age, Roman	-50-70			Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	174	Very compact light grey-red-brown mottled silty clay with frequent stone	Upper Fill Of Ditch	Late Iron Age, Roman	-50-70			Ceramic	Sherd		4	65	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	173	Very firm light to mid grey silty clay with sub-angular and sub-rounded stone	Secondary Fill Of Ditch	Uncertain										1	0.65	0.12	0.0780	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Uncertain										1	0.65	0.24	0.1560	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	101	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	275-410			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-410			Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	275-410			Ceramic	Sherd		1	54	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		11	56	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		2	63	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	79	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	145	172	Firm light grey-red-brown clay with infrequent stone	Primary Fill Of Ditch	Roman	300-399			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	-	E-W linear with steep edges and a flat base	Ditch	Uncertain										1	0.88	0.32	0.2816	
1C20TBMA R_C25123	146	148	Mid grey-orange clay with frequent small stones	Upper Fill Of Ditch	Uncertain										1	0.11	0.3	0.0330	
1C20TBMA R_C25123	146	148	Mid grey-orange clay with frequent small stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	148	Mid grey-orange clay with frequent small stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	148	Mid grey-orange clay with frequent small stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Uncertain										1	0.77	0.32	0.2464	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	128	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		38	156	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	166	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	30	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	68	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	146	147	Compact black clay with frequent stone	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		9	91	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	149	-	SE-NW oriented linear with steep edges and a concave base	Ditch	Uncertain										0.89	1	0.8	0.7120	

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1C20TBMAR_C25123	149	151	Compact yellow-orange clay with grey-blue mottling and charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.41	0.15	0.0615	
1C20TBMAR_C25123	149	150	Mid to dark grey mottled friable silty clay with rare small stones	Upper Fill Of Ditch	Uncertain										1	1.05	0.63	0.6615	
1C20TBMAR_C25123	149	150	Mid to dark grey mottled friable silty clay with rare small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	149	150	Mid to dark grey mottled friable silty clay with rare small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	152	-	WNW-ESE linear with steep edges and a flat base	Ditch	Uncertain										0.75	1.25	0.5	0.4688	
1C20TBMAR_C25123	152	153	Friable dark grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Uncertain										2	1.25	0.5	1.2500	
1C20TBMAR_C25123	152	153	Friable dark grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	154	-	Curvilinear oriented N-S turning E-W with gradual edges and a flat base	Ditch	Uncertain										1	0.95	0.25	0.2375	
1C20TBMAR_C25123	154	155	Moderately compact mid grey-brown silty clay with orange mottling and several stones	Fill Of Ditch	Uncertain										1	0.95	0.25	0.2375	
1C20TBMAR_C25123	154	155	Moderately compact mid grey-brown silty clay with orange mottling and several stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	156	-	E-W oriented linear with Gradual edges and a concave base	Ditch	Uncertain										8	1.26	0.4	4.0320	
1C20TBMAR_C25123	156	157	Dark grey-brown silty clay with common stone	Fill Of Ditch	Uncertain										1	1.26	0.4	0.5040	
1C20TBMAR_C25123	156	157	Dark grey-brown silty clay with common stone	Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	156	157	Dark grey-brown silty clay with common stone	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	158	-	E-W oriented linear with steep edges and a flat base	Linear Feature	Uncertain										1	0.31	0.07	0.0217	

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1C20TBMAR_C25123	158	159	Compact light orange-grey clay with moderate rounded stones	Fill Of Linear Feature	Uncertain										0.54	0.31	0.07	0.0117	
1C20TBMAR_C25123	161	-	Linear oriented SE-NW with steep edges and a flat base	Linear Feature	Uncertain										1	0.24	0.13	0.0312	
1C20TBMAR_C25123	161	162	Compact mid grey silty clay with occasional small stones and charcoal flecks	Fill Of Linear Feature	Uncertain										1	0.24	0.13	0.0312	
1C20TBMAR_C25123	161	162	Compact mid grey silty clay with occasional small stones and charcoal flecks	Fill Of Linear Feature	Roman				Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	165	-	Circular with vertical edges and a flat base	Posthole	Uncertain										0.3	0.3	0.09	0.0081	
1C20TBMAR_C25123	165	166	Dark grey silty clay with frequent charcoal flecks and occasional stone	Fill Of Posthole	Uncertain										0.3	0.3	0.09	0.0081	
1C20TBMAR_C25123	175	-	Curvilinear oriented N-S turning E-W with steep edges and a concave base	Ditch	Uncertain										2	0.3	0.13	0.0780	
1C20TBMAR_C25123	175	177	Friable dark grey-brown silty clay with blue and red mottling and < 3% stone	Upper Fill Of Ditch	Uncertain										1	0.21	0.09	0.0189	
1C20TBMAR_C25123	175	177	Friable dark grey-brown silty clay with blue and red mottling and < 3% stone	Upper Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		14	244	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	175	177	Friable dark grey-brown silty clay with blue and red mottling and < 3% stone	Upper Fill Of Ditch	Late Iron Age, Roman	-50-70			Ceramic	Sherd		3	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	175	176	Compact orange-yellow-brown clay with infrequent stone	Primary Fill Of Ditch	Uncertain										1	0.3	0.04	0.0120	
1C20TBMAR_C25123	178	-	Linear oriented NW-SE with a rounded terminal at its NW extent. Steep edges with a sloping base	Ditch Terminus	Uncertain										0.53	0.31	0.12	0.0197	
1C20TBMAR_C25123	178	179	Compact light orange-grey clay with moderate small rounded stones	Fill Of Ditch	Uncertain										0.53	0.31	0.12	0.0197	

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1C20TBMAR_C25123	178	179	Compact light orange-grey clay with moderate small rounded stones	Fill Of Ditch	Late Iron Age, Roman	-50-70			Ceramic	Sherd		4	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	180	-	Ovoid cut with near vertical edges and a flat base	Pit	Uncertain										1	0.73	0.2	0.1460	
1C20TBMAR_C25123	180	181	Compact mid to dark brown-grey silty clay with rare stone	Fill Of Pit	Uncertain										1	0.73	0.2	0.1460	
1C20TBMAR_C25123	182	-	Circular with steep edges and a flat base	Pit	Uncertain										0.7	0.7	0.19	0.0931	
1C20TBMAR_C25123	182	183	Firm light grey silty clay with sandstone and gravel	Fill Of Pit	Uncertain										0.7	0.7	0.19	0.0931	
1C20TBMAR_C25122	184	-	Linear oriented N-S with near vertical edges and a flat base	Linear Feature	Uncertain										5	0.28	0.1	0.1400	
1C20TBMAR_C25122	184	185	Dark brown-grey clayey silt with sparse gravel	Fill Of Linear Feature	Uncertain										1	0.28	0.1	0.0280	
1C20TBMAR_C25122	186	-	Circular with steep edges and a flattish base	Posthole	Uncertain										0.6	0.6	0.25	0.0900	
1C20TBMAR_C25122	186	187	Soft, loose mid grey silty clay with charcoal and fine pebbles	Fill Of Posthole	Uncertain										0.6	0.6	0.25	0.0900	
1C20TBMAR_C25122	188	-	Circular with shallow edges and a flat base	Pit Or Posthole	Uncertain										0.26	0.45	0.1	0.0117	
1C20TBMAR_C25122	188	189	Compact mid to dark brown-grey silty clay with rare small stones	Fill Of Pit Or Posthole	Uncertain										0.24	0.45	0.1	0.0108	
1C20TBMAR_C25122	190	-	N-S oriented linear with near vertical edges and a flat base	Linear Feature	Uncertain										1	0.4	0.13	0.0520	
1C20TBMAR_C25122	190	191	Compact mid to dark brown-grey sandy silty clay	Fill Of Linear Feature	Uncertain										1	0.4	0.13	0.0520	
1C20TBMAR_C25122	192	-	NW-SE oriented linear with a triangular terminal at its NW end. Near vertical edges with a flat base	Ditch Terminus	Uncertain										0.5	0.28	0.1	0.0140	
1C20TBMAR_C25122	192	193	Dark brown-grey clayey silt with few stones	Fill Of Terminus	Uncertain										1	0.28	0.1	0.0280	
1C20TBMAR_C25122	194	-	Circular with steep edges and a concave base	Pit	Uncertain										0.33	0.58	0.29	0.0555	

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1C20TBMAR_C25122	194	196	Compact mid grey silty clay with orange mottling	Upper Fill Of Pit	Uncertain										0.28	0.58	0.1	0.0162	
1C20TBMAR_C25122	194	195	Friable dark grey-brown slightly sandy clay with common charcoal flecks	Primary Fill Of Pit	Uncertain										0.2	0.45	0.2	0.0180	
1C20TBMAR_C25122	197	-	Circular with steep edges and a flat base	Post Pad	Uncertain										0.5	0.5	0.05	0.0125	
1C20TBMAR_C25122	197	198	Light grey-brown clayey silt with very rare gravel	Fill Of Post Pad	Uncertain										0.5	0.5	0.05	0.0125	
1C20TBMAR_C25122	199	-	Curvilinear oriented NW-SE with irregular edges and base	Ditch Terminus	Uncertain										5	0.5	0.16	0.4000	
1C20TBMAR_C25122	199	200	Loose mid grey silty clay with sandstone fragments	Fill Of Terminus	Uncertain										1.4	0.5	0.16	0.1120	
1C20TBMAR_C25122	201	-	Linear oriented NW-SE with a steep visible edge and a flat base	Ditch	Uncertain										1.04	0.48	0.35	0.1747	
1C20TBMAR_C25122	201	203	Mid brown-grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.48	0.35	0.1680	
1C20TBMAR_C25122	201	202	Mid orange-brown silty clay with grey mottling	Primary Fill Of Ditch	Uncertain										1	0.47	0.08	0.0376	
1C20TBMAR_C25122	204	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	0.78	0.47	0.3666	
1C20TBMAR_C25122	204	206	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.78	0.3	0.2340	
1C20TBMAR_C25122	204	206	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	204	206	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	204	206	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	204	206	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	204	205	Light orange-yellow silty clay with grey mottling	Primary Fill Of Ditch	Uncertain										1	0.78	0.09	0.0702	
1C20TBMAR_C25122	207	-	Linear oriented N-S with moderate edges and a flat base	Ditch	Uncertain										2	1.15	0.32	0.7360	

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1C20TBMAR_C25122	207	209	Friable dark grey-brown silty sandy clay with blue-red mottling and infrequent stone	Upper Fill Of Ditch	Uncertain										1	1.03	0.14	0.1442	
1C20TBMAR_C25122	207	209	Friable dark grey-brown silty sandy clay with blue-red mottling and infrequent stone	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	207	209	Friable dark grey-brown silty sandy clay with blue-red mottling and infrequent stone	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	207	209	Friable dark grey-brown silty sandy clay with blue-red mottling and infrequent stone	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		9	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	207	208	Moderately compact orange-yellow clay with infrequent stone	Primary Fill Of Ditch	Uncertain										1	1.05	0.11	0.1155	
1C20TBMAR_C25122	210	-	Linear oriented N-S with gradual edges and a concave base	Ditch	Uncertain										0.8	0.75	0.26	0.1560	
1C20TBMAR_C25122	210	212	Friable light grey-brown sandy silty clay with red mottling	Upper Fill Of Ditch	Uncertain										1	2	0.12	0.2400	
1C20TBMAR_C25122	210	211	Friable mid grey-brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.75	0.15	0.1125	
1C20TBMAR_C25122	214	-	Linear oriented E-W with moderate to steep concave edges and a slightly concave base	Ditch	Uncertain										0.5	0.9	0.48	0.2160	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Uncertain										2	0.9	0.48	0.8640	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		11	137	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		2	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		20	231	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		2	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		5	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	160-300			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		4	292	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	101-180			Ceramic	Sherd		4	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	200-300			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		3	39	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	55	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	140-200			Ceramic	Sherd		1	58	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	140-200			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	140-200			Ceramic	Sherd		2	61	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		1	67	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		9	74	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		9	79	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	81	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	85	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	87	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	214	215	Friable dark grey silty clay with frequent sub-angular stones	Fill Of Ditch	Roman	120-175			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	216	-	Circular with steep edges and a flat base	Posthole	Uncertain										0.5	0.55	0.09	0.0248	
1C20TBMAR_C25122	216	217	Mid grey firm silty clay with sandstone fragments	Fill Of Posthole	Uncertain										0.5	0.55	0.09	0.0248	
1C20TBMAR_C25122	218	-	Linear oriented N-S with a rounded terminal at its northern extent. Gradual edges and a concave base	Ditch Terminus	Uncertain										1	0.57	0.18	0.1026	
1C20TBMAR_C25122	218	219	Mid grey-brown sandy clay with charcoal flecks	Fill Of Ditch Terminus	Uncertain										1	0.57	0.18	0.1026	
1C20TBMAR_C25122	218	219	Mid grey-brown sandy clay with charcoal flecks	Fill Of Ditch Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	218	219	Mid grey-brown sandy clay with charcoal flecks	Fill Of Ditch Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	99	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	-	Linear oriented NW-SE with steep edges and a flat base	Ditch	Uncertain										2	0.84	0.4	0.6720	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Uncertain										2	0.84	0.4	0.6720	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		22	107	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		10	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		3	2	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	56	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		3	61	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	70-150			Ceramic	Sherd		5	68	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		3	87	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		7	93	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	220	221	Compact dark brown silty clay with infrequent charcoal and stone	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	222	-	Linear oriented broadly E-W with a steep visible edge and an irregular base	Ditch	Uncertain										1.02	0.63	0.06	0.0386	
1C20TBMAR_C25122	222	223	Very dark grey friable silty clay	Fill Of Ditch	Uncertain										1	0.63	0.06	0.0378	
1C20TBMAR_C25122	222	223	Very dark grey friable silty clay	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	224	-	E-W linear with steep edges and a flat base	Ditch	Uncertain										1	0.8	0.15	0.1200	
1C20TBMAR_C25122	224	225	Firm dark grey silty clay	Fill Of Ditch	Uncertain										1	0.87	0.15	0.1305	

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1C20TBMAR_C25122	224	225	Firm dark grey silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	123	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	224	225	Firm dark grey silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	226	-	E-W oriented curvilinear with shallow edges and an irregular base. Heavily truncated	Ditch	Uncertain										1.2	0.3	0.1	0.0360	
1C20TBMAR_C25122	226	227	Mid grey soft clay with sandstone fragments	Fill Of Ditch	Uncertain										0.6	0.3	0.1	0.0180	
1C20TBMAR_C25122	228	-	Linear oriented N-S with moderate edges and a concave base	Ditch	Uncertain										4	0.65	0.27	0.7020	
1C20TBMAR_C25122	228	229	Mid grey-brown sandy clay with charcoal flecks	Fill Of Ditch	Uncertain										1	0.65	0.27	0.1755	
1C20TBMAR_C25122	230	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	1.08	0.23	0.2484	
1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Uncertain										1	1.08	0.23	0.2484	
1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Roman	201-350			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Uncertain				Flint	Natural		1		Hand Retrieval	-	-	0.23	-	
1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Roman	200-350			Ceramic	Sherd		2	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Roman	200-350			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Roman	200-350			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Roman	200-350			Ceramic	Sherd		6	67	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	230	231	Loose dark blue-grey silty clay with dark orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch	Roman	200-350			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	232	-	Y-Shaped linear oriented E-W turning NW and SW. Gradual edges, flat base	Ditch	Uncertain										5	1.1	0.4	2.2000	
1C20TBMAR_C25122	232	233	Dark grey-brown silt with a rounded pebble	Fill Of Ditch	Uncertain										1	1.1	0.4	0.4400	
1C20TBMAR_C25122	232	233	Dark grey-brown silt with a rounded pebble	Fill Of Ditch	Roman				Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	232	233	Dark grey-brown silt with a rounded pebble	Fill Of Ditch	Roman				Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	232	233	Dark grey-brown silt with a rounded pebble	Fill Of Ditch	Roman				Ceramic	Sherd		2	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	234	-	Linear oriented N-S with moderate edges and a flattish base	Ditch	Uncertain										1	0.97	0.25	0.2425	
1C20TBMAR_C25122	234	235	Compact dark orange-grey clay with occasional small rounded pebbles	Fill Of Ditch	Uncertain										1	0.97	0.25	0.2425	
1C20TBMAR_C25122	236	-	Linear oriented N-S with a steep, irregular visible edge and a possible flattish base	Ditch	Uncertain										1	0.28	0.32	0.0896	
1C20TBMAR_C25122	236	237	Compact dark orange-grey clay with occasional small rounded pebbles	Fill Of Ditch	Uncertain										1	0.28	0.32	0.0896	
1C20TBMAR_C25122	236	237	Compact dark orange-grey clay with occasional small rounded pebbles	Fill Of Ditch	Iron Age				Ceramic	Sherd		52	56	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	238	-	Linear oriented N-S with steep edges and a slightly concave base	Ditch	Uncertain										1	1.42	0.65	0.9230	
1C20TBMAR_C25122	238	240	Compact dark brown-grey clay with occasional small rounded stones	Upper Fill Of Ditch	Uncertain										1	1.42	0.19	0.2698	

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1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Uncertain										1	1.21	0.5	0.6050	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	200-410			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	51	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		7	53	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	54	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		11	64	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		6	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	238	239	Compact dark grey clay with occasional small rounded pebbles and charcoal flecks	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	241	-	Linear oriented broadly NE-SW with a rounded terminal at its NE end. Shallow edges and a concave base	Ditch Terminus	Uncertain										5	0.35	0.06	0.1050	
1C20TBMAR_C25122	241	242	Soft, loose dark grey clay with charcoal flecks and gravel	Fill Of Ditch Terminus	Uncertain										1	0.35	0.06	0.0210	
1C20TBMAR_C25122	241	242	Soft, loose dark grey clay with charcoal flecks and gravel	Fill Of Ditch Terminus	Roman	100+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	243	-	Linear oriented NE-SW with steep to near vertical edges and a concave base	Ditch	Uncertain										5	0.46	0.21	0.4830	
1C20TBMAR_C25122	243	244	Mottled orange-grey silty clay with rare sub-rounded stone	Primary Fill Of Ditch	Uncertain										1	0.41	0.05	0.0205	
1C20TBMAR_C25122	244	247	Mid brown-grey silty clay with charcoal flecks and rare sub-rounded stones	Upper Fill Of Ditch	Uncertain										1	0.45	0.05	0.0225	
1C20TBMAR_C25122	244	246	Mottled orange-grey clay	Tertiary Fill Of Ditch	Uncertain										1	0.14	0.2	0.0280	
1C20TBMAR_C25122	244	245	Dark brown-grey silty clay with charcoal flecks and infrequent small stones	Secondary Fill Of Ditch	Uncertain										1	0.41	0.19	0.0779	

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1C20TBMAR_C25122	248	-	Linear oriented broadly E-W with a rounded terminal at its eastern end. Gradual edges, flat base	Ditch	Uncertain										3.5	1.1	0.4	1.5400	
1C20TBMAR_C25122	248	249	Dark grey-brown silt with rare flint pebbles	Fill Of Ditch	Uncertain										1	1.1	0.4	0.4400	
1C20TBMAR_C25122	248	249	Dark grey-brown silt with rare flint pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	248	249	Dark grey-brown silt with rare flint pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	45	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	250	-	Circular with moderate edges and a concave base	Posthole	Uncertain										0.35	0.35	0.1	0.0123	
1C20TBMAR_C25122	250	251	Mid grey soft, loose silty clay with fine gravel patches	Fill Of Posthole	Uncertain										0.35	0.35	0.1	0.0123	
1C20TBMAR_C25122	252	-	Circular with moderate to steep edges and a concave base	Posthole	Uncertain										0.3	0.3	0.07	0.0063	
1C20TBMAR_C25122	252	253	Firm dark grey silty clay	Fill Of Posthole	Uncertain										0.3	0.3	0.07	0.0063	
1C20TBMAR_C25122	254	-	Circular with steep edges and a flattish base	Posthole	Uncertain										0.23	0.2	0.05	0.0023	
1C20TBMAR_C25122	254	255	Dark brown-grey silty clay	Fill Of Posthole	Uncertain										0.23	0.2	0.05	0.0023	
1C20TBMAR_C25122	256	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										0.7	1	0.7	0.4900	
1C20TBMAR_C25122	256	257	Orange-grey silty clay with angular flints	Fill Of Ditch	Uncertain										1	1	0.7	0.7000	
1C20TBMAR_C25122	259	-	Linear oriented N-S with gradual to steep edges and a concave base	Ditch Terminus	Uncertain										1	0.61	0.11	0.0671	
1C20TBMAR_C25122	259	260	Loose dark blue-grey silty clay with orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch Terminus	Uncertain										1	0.61	0.11	0.0671	
1C20TBMAR_C25122	259	260	Loose dark blue-grey silty clay with orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch Terminus	Roman	120+			Ceramic	Sherd		9	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	259	260	Loose dark blue-grey silty clay with orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch Terminus	Roman	120+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	259	260	Loose dark blue-grey silty clay with orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch Terminus	Roman	120+			Ceramic	Sherd		14	45	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	259	260	Loose dark blue-grey silty clay with orange-brown sand mottling and rare charcoal flecks	Fill Of Ditch Terminus	Roman	120+			Ceramic	Sherd		4	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	261	-	Linear oriented N-S with a near-vertical visible edge and flat base	Ditch	Uncertain										3	0.22	0.1	0.0660	
1C20TBMAR_C25122	261	262	Loose dark blue-grey silty clay with orange-brown sand mottling	Fill Of Ditch	Uncertain										1	0.22	0.1	0.0220	
1C20TBMAR_C25122	261	262	Loose dark blue-grey silty clay with orange-brown sand mottling	Fill Of Ditch	Roman				Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	263	-	Linear oriented N-S with a flat base. Heavily truncated	Ditch	Uncertain										2	0.65	0.21	0.2730	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Uncertain										2	65	0.21	27.3000	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		4	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	101-300			Ceramic	Sherd		2	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150-300			Ceramic	Sherd		5	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	101-200			Ceramic	Sherd		4	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	263	264	Friable light grey silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	265	-	Linear oriented E-W with a moderate visible edge and flat base	Ditch	Uncertain										2	1.5	0.35	1.0500	
1C20TBMAR_C25122	265	266	Not given	Fill Of Ditch	Uncertain										2	1.3	0.35	0.9100	
1C20TBMAR_C25122	265	266	Not given	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	265	266	Not given	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	265	266	Not given	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	265	266	Not given	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	265	266	Not given	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	65	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	265	266	Not given	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	267	-	Curvilinear oriented E-W, turning south with moderate to steep edges and a concave base	Ditch	Uncertain										2	0.7	0.33	0.4620	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Uncertain										2	0.7	0.33	0.4620	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Uncertain				Stone	Rotary Quern		1	246	Hand Retrieval	-	-	0.33	-	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	195	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	218	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	50-100			Ceramic	Sherd		2	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	267	268	Grey-brown silty clay with infrequent sub-angular stones	Fill Of Ditch	Roman	50-100			Ceramic	Sherd		3	79	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	269	-	Linear oriented N-S with moderate to steep edges and a flat base	Ditch	Uncertain										1.5	0.22	1.25	0.4125	
1C20TBMA R_C25122	269	272	Friable dark blue-brown silty clay with red mottling and frequent stones	Upper Fill Of Ditch	Uncertain										1.5	1.25	0.2	0.3750	
1C20TBMA R_C25122	269	272	Friable dark blue-brown silty clay with red mottling and frequent stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	269	272	Friable dark blue-brown silty clay with red mottling and frequent stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		5	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	269	271	Moderately compact orange-yellow clay with blue mottling and infrequent stone	Primary Fill Of Ditch	Uncertain										1.5	1.25	0.1	0.1875	
1C20TBMA R_C25122	270	-	Subcircular with gradual edges and a flat base	Holloway	Uncertain										2.9	2.9	0.15	1.2615	
1C20TBMA R_C25122	270	273	Moderately compact mid grey-brown silty clay with orange mottling and frequent stones	Fill Of Holloway	Uncertain										2.9	2.9	0.15	1.2615	
1C20TBMA R_C25122	274	-	Circular with moderate to steep edges and a flat base	Posthole	Uncertain										0.5	0.5	0.06	0.0150	
1C20TBMA R_C25122	274	275	Mid grey soft silty clay with sparse gravel and charcoal flecks	Fill Of Posthole	Uncertain										0.5	0.5	0.06	0.0150	
1C20TBMA R_C25122	276	-	Sub-circular with steep edges and a flat base	Pit	Uncertain										1.05	0.99	0.31	0.3222	
1C20TBMA R_C25122	276	278	Fine dark brown sandy clay with frequent charcoal flecks	Upper Fill Of Pit	Uncertain										0.3	0.3	0.18	0.0162	
1C20TBMA R_C25122	276	277	Mixed grey-orange silty clay with small stones and flint	Primary Fill Of Pit	Uncertain										0.3	0.3	0.13	0.0117	
1C20TBMA R_C25122	276	277	Mixed grey-orange silty clay with small stones and flint	Primary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	279	-	Rhomboid with steep edges and a concave base	Posthole	Uncertain										0.6	0.6	0.1	0.0360	

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1C20TBMAR_C25122	279	280	Dark brown-grey silty clay with charcoal	Fill Of Posthole	Uncertain											0.6	0.6	0.1	0.0360	
1C20TBMAR_C25122	281	-	Linear oriented E-W with a rounded terminal at its west end. Moderate to steep edges with a flat base	Ditch Terminus	Uncertain											0.75	0.25	0.15	0.0281	
1C20TBMAR_C25122	281	282	Dark brown-grey silty clay with sparse stone	Fill Of Ditch Terminus	Uncertain											0.75	0.25	0.15	0.0281	
1C20TBMAR_C25122	283	-	Amorphous rectangular feature with irregular edges and base	Hearth	Uncertain											1.2	0.9	0.13	0.1404	
1C20TBMAR_C25122	283	284	Firm dark grey silty clay with small stones	Fill Of Hearth	Uncertain											1.1	0.4	0.13	0.0572	
1C20TBMAR_C25122	285	-	Linear oriented N-S with a steep visible edge and a possible concave base	Ditch	Uncertain											0.52	0.23	0.28	0.0335	
1C20TBMAR_C25122	285	290	Hard, friable mid brown clay with orange mottling	Fill Of Ditch	Uncertain											0.52	0.23	0.28	0.0335	
1C20TBMAR_C25122	286	-	Linear oriented ESE-WNW with near vertical edges and a concave base	Ditch	Uncertain											0.55	0.26	0.3	0.0429	
1C20TBMAR_C25122	286	291	Compact, friable mid brown-grey clay with orange mottling	Fill Of Ditch	Uncertain											0.55	0.26	0.3	0.0429	
1C20TBMAR_C25122	287	-	Linear oriented ESE-WNW with near vertical edges and a concave base	Ditch	Uncertain											0.55	0.26	0.3	0.0429	
1C20TBMAR_C25122	287	292	Compact, friable mid brown-grey clay with orange mottling	Fill Of Ditch	Uncertain											0.55	0.26	0.3	0.0429	
1C20TBMAR_C25122	288	-	Circular with irregular edges and a concave base	Pit	Uncertain											0.85	2.2	0.76	1.4212	
1C20TBMAR_C25121	288	308	Compact, friable mid brown silty clay with blue-grey and yellow mottling, redeposited natural	Fill Of Pit	Uncertain											0.24	0.14	0.23	0.0077	
1C20TBMAR_C25121	288	307	Compact, friable yellow clay redeposited natural	Fill Of Pit	Uncertain											0.21	0.47	0.13	0.0128	
1C20TBMAR_C25122	288	294	Friable dark blue-grey silty clay with orange mottling	Upper Fill Of Pit	Uncertain											0.85	2.2	0.36	0.6732	

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1C20TBMAR_C25122	288	293	Compact mid brown-grey clay with orange mottling and occasional stone	Primary Fill Of Pit	Uncertain										0.56	1.55	0.4	0.3472	
1C20TBMAR_C25122	289	-	Circular with vertical edges and a concave base	Pit	Uncertain										0.18	0.54	0.4	0.0389	
1C20TBMAR_C25122	289	296	Compact mid brown-grey clay with orange mottling	Upper Fill Of Pit	Uncertain										0.54	0.18	0.21	0.0204	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Uncertain										0.18	0.43	0.22	0.0170	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		17	105	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		5	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		3	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		10	93	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	289	295	Compact, friable dark brown-blue-grey clay with occasional small stones and charcoal flecks	Primary Fill Of Pit	Roman	175+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	297	-	Linear oriented E-W with a rounded terminal at its eastern extent. Moderate edges and an irregular base	Ditch	Uncertain										20	0.4	0.1	0.8000	
1C20TBMAR_C25122	297	298	Soft dark grey silty clay with occasional charcoal flecks and small stones	Fill Of Ditch	Uncertain										0.75	0.4	0.1	0.0300	
1C20TBMAR_C25122	299	-	Linear oriented N-S with moderate to steep edges and a concave base	Ditch	Uncertain										2	1.16	0.38	0.8816	
1C20TBMAR_C25122	299	300	Not given	Fill Of Ditch	Uncertain										2	1.16	0.38	0.8816	
1C20TBMAR_C25122	301	-	Not given	Ditch	Uncertain										1	1.1100	0.3200	0.3552	
1C20TBMAR_C25122	301	302	Not given	Fill Of Ditch	Uncertain										1	1.1100	0.3200	0.3552	
1C20TBMAR_C25121	303	-	Sub-ovoid with shallow edges and a flat base	Posthole	Uncertain										0.45	0.53	0.06	0.0143	
1C20TBMAR_C25121	303	304	Dark orange-brown silty clay with sparse charcoal flecks	Fill Of Posthole	Uncertain										0.45	0.53	0.06	0.0143	
1C20TBMAR_C25121	305	-	Linear oriented NE-SW with gradual to steep edges and a concave base	Ditch	Uncertain										0.6	0.8	0.18	0.0864	
1C20TBMAR_C25121	305	306	Friable mid grey-brown silty clay with red mottling and occasional stones	Fill Of Ditch	Uncertain										0.6	0.8	0.18	0.0864	
1C20TBMAR_C25121	309	-	Ovoid cut with steep edges and an irregular base	Pit	Uncertain										0.83	0.41	0.16	0.0544	

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1C20TBMA R_C25121	309	310	Loose dark grey clay	Fill Of Pit	Uncertain										0.83	0.41	0.16	0.0544	
1C20TBMA R_C25121	309	310	Loose dark grey clay	Fill Of Pit	Uncertain				Flint	Flake		1		Hand Retrieval	-	-	0.16	-	
1C20TBMA R_C25121	309	310	Loose dark grey clay	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	311	-	Linear oriented NE-SW with moderate to steep edges and a flat base	Ditch	Uncertain										1	2	0.4	0.8000	
1C20TBMA R_C25121	311	312	Grey-orange clay with flints	Fill Of Ditch	Uncertain										1	2	0.4	0.8000	
1C20TBMA R_C25121	313	-	Linear oriented N-S with a flat base	Ditch	Uncertain										1.24	0.26	0.13	0.0419	
1C20TBMA R_C25121	313	314	Compact mid orange-grey sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1.24	0.26	0.13	0.0419	
1C20TBMA R_C25121	315	-	Linear oriented E-W with a flat base	Ditch	Uncertain										0.52	0.35	0.15	0.0273	
1C20TBMA R_C25121	315	316	Compact mid orange-grey sandy silt with frequent small stones	Fill Of Ditch	Uncertain										0.52	0.35	0.15	0.0273	
1C20TBMA R_C25121	317	-	Sub-square with near vertical edges and a concave base	Posthole	Uncertain										0.32	0.32	0.41	0.0420	
1C20TBMA R_C25121	317	319	Dark grey-brown silty clay with sparse stones and frequent charcoal flecks	Upper Fill Of Posthole	Uncertain										0.32	0.32	0.23	0.0236	
1C20TBMA R_C25121	317	318	Mixed dark grey-brown and yellow-grey clay	Primary Fill Of Posthole	Uncertain										0.32	0.32	0.19	0.0195	
1C20TBMA R_C25121	320	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										9	1.05	0.18	1.7010	
1C20TBMA R_C25121	320	321	Malleable mid grey silty clay with common small stones and rare charcoal flecks	Fill Of Ditch	Uncertain										1	0.9	0.18	0.1620	
1C20TBMA R_C25122	321	323	Loose mid grey-blue silty clay	Fill Of Pit	Uncertain										1.14	1.12	0.23	0.2937	
1C20TBMA R_C25122	322	-	Square with moderate to steep edges and a flat base	Pit	Uncertain										1.14	1.12	0.23	0.2937	
1C20TBMA R_C25121	324	-	Linear oriented N-S with moderate edges and a concave base	Ditch	Uncertain										0.37	0.89	0.21	0.0692	
1C20TBMA R_C25121	324	325	Mid orange-brown silty clay	Fill Of Ditch	Uncertain										1	0.37	0.21	0.0777	
1C20TBMA R_C25121	326	-	Linear oriented NE-SW with a diffuse profile	Ditch	Uncertain										1	0.55	0.19	0.1045	

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1C20TBMAR_C25121	326	327	Light grey fine grained sandy clay with small to medium sized stones	Fill Of Ditch	Uncertain										1	0.55	0.19	0.1045	
1C20TBMAR_C25121	328	-	Linear oriented N-S with a diffuse profile	Ditch	Uncertain										1	0.6	0.17	0.1020	
1C20TBMAR_C25121	328	329	Light grey fine grained sandy clay with small to medium sized stones	Fill Of Ditch	Uncertain										1	0.6	0.17	0.1020	
1C20TBMAR_C25121	330	-	Linear oriented N-S with moderate concave edges and a concave base	Ditch	Uncertain										3.5	0.43	0.09	0.1355	
1C20TBMAR_C25121	330	331	Light grey sandy silty clay with sparse charcoal flecks and common gravel	Fill Of Ditch	Uncertain										1	0.4	0.09	0.0360	
1C20TBMAR_C25121	332	-	Sub-circular with moderate to steep concave edges and a flat base	Posthole	Uncertain										0.57	0.57	0.23	0.0747	
1C20TBMAR_C25121	332	334	Light grey silty clay with common flints	Upper Fill Of Posthole	Uncertain										0.57	0.57	0.16	0.0520	
1C20TBMAR_C25121	332	333	Slightly sandy red-brown silty clay	Primary Fill Of Posthole	Uncertain										0.57	0.57	0.23	0.0747	
1C20TBMAR_C25122	335	-	Linear oriented N-S with a rounded terminal at its northern end. Steep edges and a flat base	Ditch Terminus	Uncertain										1	0.49	0.15	0.0735	
1C20TBMAR_C25122	335	336	Loose mid grey-brown silty clay	Fill Of Terminus	Uncertain										1.15	0.49	0.15	0.0845	
1C20TBMAR_C25122	335	336	Loose mid grey-brown silty clay	Fill Of Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	335	336	Loose mid grey-brown silty clay	Fill Of Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	337	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										8	0.7	0.23	1.2880	
1C20TBMAR_C25121	337	338	Dark grey-brown silty clay with frequent small stones	Fill Of Ditch	Uncertain										1	0.23	0.23	0.0529	
1C20TBMAR_C25121	339	-	Linear oriented NE-SW with moderate to steep edges and a flat base	Ditch	Uncertain										3.5	0.3	0.1	0.1050	
1C20TBMAR_C25121	339	340	Dark grey-brown silty clay with sparse gravel	Fill Of Ditch	Uncertain										1	0.3	0.1	0.0300	
1C20TBMAR_C25121	341	-	Circular with steep edges and flat base	Pit	Uncertain										1.05	1.05	0.18	0.1985	

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1C20TBMAR_C25121	341	343	Very dark grey sandy silt with frequent charcoal flecks	Upper Fill Of Pit	Uncertain										0.87	0.89	0.1	0.0774	
1C20TBMAR_C25121	341	343	Very dark grey sandy silt with frequent charcoal flecks	Upper Fill Of Pit	Late Iron Age, Roman	-20-70			Ceramic	Sherd		26	110	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	341	343	Very dark grey sandy silt with frequent charcoal flecks	Upper Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	341	343	Very dark grey sandy silt with frequent charcoal flecks	Upper Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	341	343	Very dark grey sandy silt with frequent charcoal flecks	Upper Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	60	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	341	342	Loose light grey-brown silty sand with light grey mottling	Primary Fill Of Pit	Uncertain										1.05	1.05	0.18	0.1985	
1C20TBMAR_C25121	344	-	Linear oriented E-W with Shallow to steep edges and a flat base	Ditch	Uncertain										1	1.77	0.38	0.6726	
1C20TBMAR_C25121	344	348	Compact light grey sandy clay with dark brown mottling	Secondary Fill Of Ditch	Uncertain										1	0.5200	0.1700	0.0884	
1C20TBMAR_C25121	344	347	Compact light grey sandy clay with dark brown mottling	Secondary Fill Of Ditch	Uncertain										1	0.5800	0.1900	0.1102	
1C20TBMAR_C25121	344	347	Compact light grey sandy clay with dark brown mottling	Secondary Fill Of Ditch	Roman				Ceramic	Sherd		6	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	344	346	Compact dark blue-grey sandy clay with dark brown mottling	Upper Fill Of Ditch	Uncertain										1	0.5700	0.2000	0.1140	
1C20TBMAR_C25121	344	345	Blue-grey sandy clay with orange-brown mottling	Primary Fill Of Ditch	Uncertain										1	1.77	0.38	0.6726	
1C20TBMAR_C25121	344	345	Blue-grey sandy clay with orange-brown mottling	Primary Fill Of Ditch	Roman	120+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	344	345	Blue-grey sandy clay with orange-brown mottling	Primary Fill Of Ditch	Roman	120+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	344	345	Blue-grey sandy clay with orange-brown mottling	Primary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		4	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	344	345	Blue-grey sandy clay with orange-brown mottling	Primary Fill Of Ditch	Roman	100-200			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25121	344	345	Blue-grey sandy clay with orange-brown mottling	Primary Fill Of Ditch	Roman	120+			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	344	345	Blue-grey sandy clay with orange-brown mottling	Primary Fill Of Ditch	Roman	120+			Ceramic	Sherd		8	39	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	349	-	Linear oriented NE-SW with moderate edges and a concave base	Ditch	Uncertain										2	1.1	0.2	0.4400	
1C20TBMA R_C25121	349	350	Dark grey-orange silty clay with angular flints	Fill Of Ditch	Uncertain										1	0.15	0.2	0.0300	
1C20TBMA R_C25121	349	350	Dark grey-orange silty clay with angular flints	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	39	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	351	-	Linear oriented E-W with steep to vertical edges and a concave base	Ditch	Uncertain										1.05	0.34	0.32	0.1142	
1C20TBMA R_C25121	351	352	Compact light orange-grey sandy silt with frequent small rounded stones	Fill Of Ditch	Uncertain										1	0.34	0.32	0.1088	
1C20TBMA R_C25121	353	-	Linear oriented E-W with steep edges with a flat base	Ditch	Uncertain										1.05	0.59	0.12	0.0743	
1C20TBMA R_C25121	353	354	Compact light orange-grey sandy silt with frequent small rounded pebbles	Fill Of Ditch	Uncertain										1	0.59	0.12	0.0708	
1C20TBMA R_C25121	353	354	Compact light orange-grey sandy silt with frequent small rounded pebbles	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	353	354	Compact light orange-grey sandy silt with frequent small rounded pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	353	354	Compact light orange-grey sandy silt with frequent small rounded pebbles	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	353	354	Compact light orange-grey sandy silt with frequent small rounded pebbles	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	353	354	Compact light orange-grey sandy silt with frequent small rounded pebbles	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	355	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1.3	0.61	0.37	0.2934	
1C20TBMAR_C25122	355	357	Compact mid to dark brown-grey silty clay with frequent sub-rounded stones	Upper Fill Of Ditch	Uncertain										1.3	0.61	0.17	0.1348	
1C20TBMAR_C25122	355	357	Compact mid to dark brown-grey silty clay with frequent sub-rounded stones	Upper Fill Of Ditch	Late Iron Age, Roman	-50-70			Ceramic	Sherd		3	103	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	355	357	Compact mid to dark brown-grey silty clay with frequent sub-rounded stones	Upper Fill Of Ditch	Late Iron Age, Roman	-200-1			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	355	356	Compact red-brown silty clay with yellow mottling and occasional charcoal flecks	Primary Fill Of Ditch	Uncertain										0.31	0.5	0.19	0.0295	
1C20TBMAR_C25122	-	358	Compact pale yellow clay	Natural	Uncertain										0.1	0.23	0.05	0.0012	
1C20TBMAR_C25122	359	-	Linear oriented NE-SW with steeps edges and a flat base	Ditch	Uncertain										1.5	0.34	0.29	0.1479	
1C20TBMAR_C25122	359	361	Compact brown-grey clay with frequent sub-rounded stones	Upper Fill Of Ditch	Uncertain										1.5	0.26	0.2	0.0780	
1C20TBMAR_C25122	-	362	Compact mid grey silty clay with rare to moderate gravel	Natural	Uncertain										0.45	0.32	0.2	0.0288	
1C20TBMAR_C25122	359	360	Compact yellow-orange clay with brown-grey mottling and moderate small stones	Primary Fill Of Ditch	Uncertain										0.67	0.26	0.18	0.0314	
1C20TBMAR_C25121	363	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										1	1.05	0.47	0.4935	
1C20TBMAR_C25121	363	365	Friable dark blue-grey silty clay with several rounded and sub-rounded stones	Upper Fill Of Ditch	Uncertain										1	1.05	0.36	0.3780	
1C20TBMAR_C25121	363	365	Friable dark blue-grey silty clay with several rounded and sub-rounded stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	18	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25121	363	364	Compact orange-yellow clay with red mottling and infrequent stones	Primary Fill Of Ditch	Uncertain										1	0.94	0.08	0.0752	
1C20TBMAR_C25122	366	-	Linear oriented NE-SW with moderate to steep edges and a flat base	Ditch	Uncertain										1	0.79	0.17	0.1343	
1C20TBMAR_C25122	366	367	Loose mid grey-brown silty clay with occasional small stones	Fill Of Ditch	Uncertain										1	0.79	0.17	0.1343	
1C20TBMAR_C25122	368	-	Linear oriented NNE-SSW with irregular concave edges and a flat base	Ditch	Uncertain										1	0.96	0.38	0.3648	
1C20TBMAR_C25121	368	395	Compact light grey-brown silty clay, redeposited natural	Fill Of Ditch	Uncertain										1	0.25	0.14	0.0350	
1C20TBMAR_C25122	368	369	Loose light grey-brown silty clay with occasional large stones	Fill Of Ditch	Uncertain										1	0.66	0.38	0.2508	
1C20TBMAR_C25122	370	-	Linear oriented NNE-SSW with a steep visible edge and flat base	Ditch	Uncertain										1	1.13	0.34	0.3842	
1C20TBMAR_C25122	370	373	Loose mid grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Uncertain										1	1.13	0.24	0.2712	
1C20TBMAR_C25122	370	373	Loose mid grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	370	373	Loose mid grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	370	373	Loose mid grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-100			Ceramic	Sherd		8	82	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	370	373	Loose mid grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	82	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	370	373	Loose mid grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	87	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	370	373	Loose mid grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	0.42	0.06	0.0252	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	40	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	48	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	83	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	372	Loose dark grey silty clay with frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	371	Compact light yellow-grey clay with occasional small stones	Primary Fill Of Ditch	Uncertain										1	0.57	0.09	0.0513	
1C20TBMA R_C25122	370	371	Compact light yellow-grey clay with occasional small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		15	209	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	370	371	Compact light yellow-grey clay with occasional small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	75	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	-	Linear oriented N-S with moderate edges and a flat base	Ditch	Uncertain										2	1	0.56	1.1200	
1C20TBMA R_C25121	374	377	Friable light grey-brown silty clay with infrequent sub-angular stones	Upper Fill Of Ditch	Uncertain										1	0.56	0.56	0.3136	

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1C20TBMA R_C25121	374	377	Friable light grey-brown silty clay with infrequent sub-angular stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	161	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Uncertain										2	0.94	0.2	0.3760	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		8	216	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	62	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	90	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	376	Friable dark brown silty sand	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	375	Friable light grey-brown silty clay with occasional sub-angular stones	Primary Fill Of Ditch	Uncertain										2	0.85	0.45	0.7650	
1C20TBMA R_C25121	374	375	Friable light grey-brown silty clay with occasional sub-angular stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		9	135	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	375	Friable light grey-brown silty clay with occasional sub-angular stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	375	Friable light grey-brown silty clay with occasional sub-angular stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	153	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	375	Friable light grey-brown silty clay with occasional sub-angular stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	375	Friable light grey-brown silty clay with occasional sub-angular stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	27	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	374	375	Friable light grey-brown silty clay with occasional sub-angular stones	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		10	73	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	378	-	Linear oriented E-W with vertical edges and a sloping base	Ditch	Uncertain										2	0.4	0.48	0.3840	
1C20TBMA R_C25121	378	379	Friable light grey-brown silty clay with sub-angular stones	Fill Of Ditch	Uncertain										2	0.4	0.48	0.3840	

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1C20TBMAR_C25121	378	379	Friable light grey-brown silty clay with sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	378	379	Friable light grey-brown silty clay with sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	241	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	378	379	Friable light grey-brown silty clay with sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-100			Ceramic	Sherd		4	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	378	379	Friable light grey-brown silty clay with sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-100			Ceramic	Sherd		3	97	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	380	-	Linear oriented NW-SE with moderate to steep edges and a flat base	Ditch	Uncertain										1	0.8	0.13	0.1040	
1C20TBMAR_C25121	380	381	Friable light grey-brown sandy clay with frequent small stones	Fill Of Ditch	Uncertain										1	0.8	0.13	0.1040	
1C20TBMAR_C25121	380	381	Friable light grey-brown sandy clay with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	380	381	Friable light grey-brown sandy clay with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	380	381	Friable light grey-brown sandy clay with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		9	98	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	382	-	Linear oriented NW-SE with irregular edges and a sloping base	Ditch	Uncertain										1	0.6	0.15	0.0900	
1C20TBMAR_C25121	382	383	Loose grey silty clay	Fill Of Ditch	Uncertain										1	0.6	0.15	0.0900	
1C20TBMAR_C25122	384	-	Ovoid cut with moderate edges and a concave base	Pit	Uncertain										2.89	0.47	0.41	0.5569	
1C20TBMAR_C25122	384	387	Mid orange-grey silty clay with orange mottling	Primary Fill Of Pit	Uncertain										2.89	0.47	0.07	0.0951	
1C20TBMAR_C25122	384	386	Mid brown silty clay with orange mottling	Secondary Fill Of Pit	Uncertain										2.35	0.38	0.44	0.3929	
1C20TBMAR_C25122	384	385	Dark brown silty clay with charcoal flecks	Upper Fill Of Pit	Uncertain										0.66	0.66	0.07	0.0305	
1C20TBMAR_C25122	388	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain										1	1.65	0.05	0.0825	

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1C20TBMAR_C25122	388	389	Loose brown-grey silty clay	Fill Of Furrow	Uncertain										1	1.65	0.05	0.0825	
1C20TBMAR_C25122	388	389	Loose brown-grey silty clay	Fill Of Furrow	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	51	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	388	389	Loose brown-grey silty clay	Fill Of Furrow	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	388	389	Loose brown-grey silty clay	Fill Of Furrow	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	390	-	Linear oriented N-S with irregular edges and a concave base	Ditch	Uncertain										1	0.8	0.2	0.1600	
1C20TBMAR_C25121	390	391	Friable mid orange-brown silty clay with sub-angular and sub-rounded stones	Fill Of Ditch	Uncertain										1	0.8	0.2	0.1600	
1C20TBMAR_C25121	390	391	Friable mid orange-brown silty clay with sub-angular and sub-rounded stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	392	-	Linear oriented N-S with moderate to steep edges and a flat base	Ditch	Uncertain										1	0.8	0.2	0.1600	
1C20TBMAR_C25121	392	394	Moderately compact dark grey-brown silty clay with frequent stone	Upper Fill Of Ditch	Uncertain										1	7.1	0.15	1.0650	
1C20TBMAR_C25121	392	393	Friable mid orange-brown sandy silty clay with infrequent stone	Primary Fill Of Ditch	Uncertain										1	1.28	0.05	0.0640	
1C20TBMAR_C25121	396	-	Linear oriented N-S with irregular edges and base	Ditch	Uncertain										20	1.2	0.4	9.6000	
1C20TBMAR_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Uncertain										-	-	-	-	
1C20TBMAR_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Roman	50-70			Ceramic	Sherd		3	298	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	35	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	43	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	416	Firm pale grey silty clay with occasional charcoal flecks, sF33	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	53	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Uncertain										1	1	0.2	0.2	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	170	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		15	173	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	198	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	32	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-100			Ceramic	Sherd		32	369	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Roman	50-100			Ceramic	Sherd		1	43	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	47	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	50	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	410	Soft, malleable dark grey silty clay with flint fragments	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	396	409	Firm mid brown silty clay with orange clay mottling and small stones	Upper Fill Of Ditch	Uncertain										1	1.2	0.2	0.2400	
1C20TBMA R_C25121	397	-	Linear oriented E-W with near vertical edges and a flat base	Ditch	Uncertain										1	1.56	0.6	0.9360	
1C20TBMA R_C25121	397	417	Soft, malleable dark grey silty clay with flint fragments, sF34	Fill Of Vessel	Uncertain										-	-	-	-	
1C20TBMA R_C25121	397	417	Soft, malleable dark grey silty clay with flint fragments, sF34	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	1466	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	397	417	Soft, malleable dark grey silty clay with flint fragments, sF34	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	397	417	Soft, malleable dark grey silty clay with flint fragments, sF34	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	42	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	397	415	Moderately compact orange silty clay with occasional charcoal and flints	Upper Fill Of Ditch	Uncertain										1	0.87	0.35	0.3045	
1C20TBMA R_C25121	397	414	Mid orange-yellow silty clay, disuse fill	Fill Of Ditch	Uncertain										1	0.41	0.15	0.0615	
1C20TBMA R_C25121	397	413	Mid brown soft clay with orange mottling	Primary Fill Of Ditch	Uncertain										1	0.89	0.2	0.1780	
1C20TBMA R_C25121	397	412	Moderately compact mid brown sandy clay with orange mottling and occasional charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	1.48	0.3	0.4440	
1C20TBMA R_C25121	397	411	Firm pale grey silty clay with occasional charcoal flecks	Tertiary Fill Of Ditch	Uncertain										1	2.25	0.1	0.2250	
1C20TBMA R_C25121	397	411	Firm pale grey silty clay with occasional charcoal flecks	Tertiary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	398	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										1.1	0.93	0.44	0.4501	

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1C20TBMA R_C25121	398	408	Compact light orange-grey silty clay with frequent small stones	Upper Fill Of Ditch	Uncertain										1	0.56	0.18	0.1008	
1C20TBMA R_C25121	398	407	Compact dark grey silty clay with moderate small stones	Secondary Fill Of Ditch	Uncertain										1	0.53	0.19	0.1007	
1C20TBMA R_C25121	398	406	Compact light orange-grey silty clay with moderate small stones	Primary Fill Of Ditch	Uncertain										1	0.3	0.15	0.0450	
1C20TBMA R_C25121	398	406	Compact light orange-grey silty clay with moderate small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	398	406	Compact light orange-grey silty clay with moderate small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	398	406	Compact light orange-grey silty clay with moderate small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	39	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	398	406	Compact light orange-grey silty clay with moderate small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	50	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	398	406	Compact light orange-grey silty clay with moderate small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		36	786	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	398	406	Compact light orange-grey silty clay with moderate small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	399	-	Linear oriented N-S with a steep visible edge and a flat base	Ditch	Uncertain										1.1	0.4	0.19	0.0836	
1C20TBMA R_C25121	399	405	Compact light grey-orange silty clay with frequent small stones	Upper Fill Of Ditch	Uncertain										1	0.26	0.12	0.0312	
1C20TBMA R_C25121	399	404	Compact dark brown-grey silty clay with frequent small stones	Primary Fill Of Ditch	Uncertain										1	0.31	0.13	0.0403	
1C20TBMA R_C25121	400	-	Circular cut with steep to near vertical edges and a flat base	Pit	Uncertain										1.58	0.62	0.36	0.3527	
1C20TBMA R_C25121	400	403	Compact light brown-grey silty clay with frequent small stones	Upper Fill Of Pit	Uncertain										0.62	0.58	0.36	0.1295	

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1C20TBMA R_C25121	400	402	Compact light grey-orange silty clay with occasional small stones	Secondary Fill Of Pit	Uncertain										1.25	0.62	0.38	0.2945	
1C20TBMA R_C25121	400	402	Compact light grey-orange silty clay with occasional small stones	Secondary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	400	402	Compact light grey-orange silty clay with occasional small stones	Secondary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	400	401	Light orange-grey compact silty clay with frequent small stones	Primary Fill Of Pit	Uncertain										1.58	0.62	0.36	0.3527	
1C20TBMA R_C25121	418	-	Ovoid cut with moderate edges and a concave base	Pit	Uncertain										0.47	0.27	0.18	0.0228	
1C20TBMA R_C25121	418	420	Dark grey-brown sandy clay	Upper Fill Of Pit	Uncertain										0.22	0.24	0.11	0.0058	
1C20TBMA R_C25121	418	419	Mid orange-grey sandy clay	Primary Fill Of Pit	Uncertain										0.47	0.27	0.18	0.0228	
1C20TBMA R_C25123	419	520	Moderately compact dark grey silty clay with brown mottling	Fill Of Linear Feature	Uncertain										1	0.3	0.05	0.0150	
1C20TBMA R_C25122	421	-	Linear oriented NW-SE with steep edges and a concave base	Ditch	Uncertain										0.8	0.28	0.16	0.0358	
1C20TBMA R_C25122	421	422	Friable dark grey silty clay with rare small stones and occasional charcoal flecks	Fill Of Ditch	Uncertain										1	0.28	0.16	0.0448	
1C20TBMA R_C25122	423	-	Ovoid cut with near vertical edges and a flat base	Pit	Uncertain										0.23	0.42	0.21	0.0203	
1C20TBMA R_C25122	423	424	Compact mid brown-grey silty clay with orange mottling and occasional charcoal flecks	Fill Of Pit	Uncertain										0.23	0.42	0.21	0.0203	
1C20TBMA R_C25122	425	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain										0.8	0.35	0.14	0.0392	
1C20TBMA R_C25122	425	426	Compact mid brown-grey silty sandy clay with orange-brown mottling and rare charcoal flecks	Fill Of Ditch	Uncertain										0.8	0.35	0.14	0.0392	
1C20TBMA R_C25122	-	427	Compact spread of blue-grey clayey sand with orange mottling	Geology	Uncertain										-	-	-	-	

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1C20TBMA R_C25122	428	-	Linear oriented NE-SW with steep edges and a concave base	Linear Feature	Uncertain										1	0.41	0.2	0.0820	
1C20TBMA R_C25122	428	429	Compact dark orange-grey silt with occasional small stones	Fill Of Linear Feature	Uncertain										1	0.49	0.2	0.0980	
1C20TBMA R_C25123	430	-	Sub-circular cut with steep edges and flat base	Pit	Uncertain										0.49	0.44	0.11	0.0237	
1C20TBMA R_C25123	430	432	Compact light yellow-grey clay	Primary Fill Of Pit	Uncertain										0.49	0.44	0.05	0.0108	
1C20TBMA R_C25123	430	431	Loose dark grey silty clay with frequent charcoal flecks	Upper Fill Of Pit	Uncertain										0.49	0.49	0.06	0.0144	
1C20TBMA R_C25123	433	-	Sub-circular cut with steep edges and flat base	Pit	Uncertain										0.62	0.59	0.06	0.0219	
1C20TBMA R_C25123	433	434	Loose dark grey silty clay with frequent charcoal flecks	Fill Of Pit	Uncertain										0.62	0.59	0.06	0.0219	
1C20TBMA R_C25122	435	-	Ovoid cut with shallow edges and irregular base	Pit	Uncertain										1.2	1.65	0.1	0.1980	
1C20TBMA R_C25122	435	436	Friable dark blue silty clay with frequent small stones	Fill Of Pit	Uncertain										1.2	1.65	0.1	0.1980	
1C20TBMA R_C25122	435	436	Friable dark blue silty clay with frequent small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	-	437	Light-blue-grey silty clay with charcoal flecks and flint fragments, SF35	Fill Of Vessel	Uncertain										-	-	-	-	
1C20TBMA R_C25121	-	437	Light-blue-grey silty clay with charcoal flecks and flint fragments, SF35	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	-	437	Light-blue-grey silty clay with charcoal flecks and flint fragments, SF35	Fill Of Vessel	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	382	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	438	-	Circular cut with steep to near vertical edges and a flat base	Posthole	Uncertain										0.3	0.3	0.07	0.0063	
1C20TBMA R_C25123	438	439	Loose grey silty clay	Fill Of Posthole	Uncertain										0.3	0.3	0.07	0.0063	

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1C20TBMAR_C25123	440	-	Circular cut with steep to near vertical edges and a concave base	Posthole	Uncertain										0.19	0.42	0.12	0.0096	
1C20TBMAR_C25123	440	441	Very loose dark brown-grey silty clay with occasional small stones	Fill Of Posthole	Uncertain										0.19	0.42	0.12	0.0096	
1C20TBMAR_C25123	442	-	Linear oriented NW-SE with moderate to steep edges and a flat base	Ditch	Uncertain										0.8	0.62	0.18	0.0893	
1C20TBMAR_C25123	442	443	Compact mid to dark brown-grey silty clay with frequent small stones	Fill Of Ditch	Uncertain										0.8	0.62	0.18	0.0893	
1C20TBMAR_C25123	444	-	Gently slopings sides with a concave base	Pit	Uncertain										0.8	0.8	0.43	0.2752	
1C20TBMAR_C25123	444	445	Firm sandy clay with moderate charcoal flecks	Fill Of Pit	Uncertain										1	0.83	0.43	0.3569	
1C20TBMAR_C25123	444	445	Firm sandy clay with moderate charcoal flecks	Fill Of Pit	Uncertain				Human Remains	Inhumation		1		Hand Retrieval	-	-	0.43	-	
1C20TBMAR_C25123	446	-	Linear oriented N-S with shallow edges and a flat base	Linear Feature	Uncertain										1	0.41	0.05	0.0205	
1C20TBMAR_C25123	446	447	Loose mid red-brown silty clay with grey mottling and frequent small stones	Fill Of Linear Feature	Uncertain										1	0.41	0.05	0.0205	
1C20TBMAR_C25123	452	-	Curvilinear oriented NW-SE with near vertical edges and a concave base	Linear Feature	Uncertain										1	0.76	0.54	0.4104	
1C20TBMAR_C25123	452	456	Compact light yellow-grey clay	Primary Fill Of Linear	Uncertain										1	0.19	0.14	0.0266	
1C20TBMAR_C25123	452	456	Compact light yellow-grey clay	Primary Fill Of Linear	Late Iron Age, Roman	-20-50			Ceramic	Sherd		4	62	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	452	455	Loose dark grey silty clay with frequent charcoal	Secondary Fill Of Linear Feature	Uncertain										1	0.36	0.11	0.0396	
1C20TBMAR_C25123	452	455	Loose dark grey silty clay with frequent charcoal	Secondary Fill Of Linear Feature	Uncertain				Stone	Processor		1	341	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	452	455	Loose dark grey silty clay with frequent charcoal	Secondary Fill Of Linear Feature	Uncertain				Burnt stone	Unidentified object	Quartzite	1	350	Hand Retrieval	-	-	0.11	-	
1C20TBMAR_C25123	452	455	Loose dark grey silty clay with frequent charcoal	Secondary Fill Of Linear Feature	Uncertain				Burnt stone	Unidentified object	Quartzite	3	358	Hand Retrieval	-	-	0.11	-	
1C20TBMAR_C25123	452	455	Loose dark grey silty clay with frequent charcoal	Secondary Fill Of Linear Feature	Roman	50-100			Ceramic	Sherd		2	245	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	452	455	Loose dark grey silty clay with frequent charcoal	Secondary Fill Of Linear Feature	Roman	75+			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	452	454	Mixed light yellow and grey loose silty clay	Tertiary Fill Of Linear Feature	Uncertain										1	0.43	0.17	0.0731	
1C20TBMAR_C25123	452	454	Mixed light yellow and grey loose silty clay	Tertiary Fill Of Linear Feature	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	452	454	Mixed light yellow and grey loose silty clay	Tertiary Fill Of Linear Feature	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	452	453	Loose mid grey-brown silty clay with occasional charcoal flecks	Upper Fill Of Linear Feature	Uncertain										1	0.76	0.27	0.2052	
1C20TBMAR_C25123	452	453	Loose mid grey-brown silty clay with occasional charcoal flecks	Upper Fill Of Linear Feature	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	452	453	Loose mid grey-brown silty clay with occasional charcoal flecks	Upper Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	457	-	Linear oriented N-S with moderate edges and a concave base	Ditch	Uncertain										1	0.5	0.3	0.1500	
1C20TBMAR_C25123	457	458	Dark grey-orange silty clay	Fill Of Ditch	Uncertain										1	0.5	0.3	0.1500	
1C20TBMAR_C25123	457	458	Dark grey-orange silty clay	Fill Of Ditch	Roman				Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	457	458	Dark grey-orange silty clay	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	459	-	Linear oriented NE-SW with irregular edges and a concave base	Linear Feature	Uncertain										1	0.7	0.12	0.0840	
1C20TBMAR_C25123	459	460	Moderately compact mottled dark grey-brown sandy clay with occasional stone and charcoal	Fill Of Linear Feature	Uncertain										1	0.7	0.12	0.0840	
1C20TBMAR_C25123	459	460	Moderately compact mottled dark grey-brown sandy clay with occasional stone and charcoal	Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		2	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	459	460	Moderately compact mottled dark grey-brown sandy clay with occasional stone and charcoal	Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	461	-	Linear oriented NW-SE with a rounded terminal at its SE end. Near vertical edges with a flat base	Linear Feature	Uncertain										1	0.12	0.18	0.0216	
1C20TBMAR_C25123	461	463	Loose light yellow-grey silty clay	Primary Fill Of Linear	Uncertain										1	0.12	0.09	0.0108	
1C20TBMAR_C25123	461	462	Loose dark grey silty clay with frequent charcoal	Upper Fill Of Linear Feature	Uncertain										1	0.12	0.09	0.0108	
1C20TBMAR_C25123	461	462	Loose dark grey silty clay with frequent charcoal	Upper Fill Of Linear Feature	Late Iron Age				Ceramic	Sherd		2	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	464	-	Circular cut with steep edges and a concave base	Posthole	Uncertain										0.31	0.28	0.08	0.0069	
1C20TBMAR_C25123	464	465		Fill Of Posthole	Uncertain										0.31	0.28	0.08	0.0069	
1C20TBMAR_C25123	466	-	Linear oriented E-W with stepped visible edge and a flat base	Ditch	Uncertain										1.82	0.71	0.26	0.3360	
1C20TBMAR_C25123	466	467	Fine grained grey sandy clay with dark orange mottling and frequents small stones	Fill Of Ditch	Uncertain										1.82	0.71	0.26	0.3360	
1C20TBMAR_C25123	468	-	Sub-circular cut with moderate to steep edges and a concave base	Posthole	Uncertain										0.4	0.4	0.09	0.0144	
1C20TBMAR_C25123	468	469	Dark grey-brown silty clay with common small stones	Fill Of Posthole	Uncertain										0.4	0.4	0.09	0.0144	
1C20TBMAR_C25123	470	-	Ovoid cut with steep edges and a concave base	Pit	Uncertain										0.5	0.36	0.16	0.0288	
1C20TBMAR_C25123	470	472	Firm dark brown silty clay with grey mottling	Upper Fill Of Pit	Uncertain										0.5	0.36	0.05	0.0090	
1C20TBMAR_C25123	470	472	Firm dark brown silty clay with grey mottling	Upper Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	470	471	Firm mid red-brown silty clay with grey mottling	Primary Fill Of Pit	Uncertain										0.5	0.36	0.11	0.0198	
1C20TBMAR_C25123	473	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										1	0.55	0.15	0.0825	
1C20TBMAR_C25123	473	474	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Uncertain										1	0.55	0.15	0.0825	
1C20TBMAR_C25123	473	474	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	473	474	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	473	474	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	475	-	Curvilinear oriented E-W turning SE with irregular edges and a concave base	Ditch	Uncertain										13	0.7	0.22	2.0020	
1C20TBMA R_C25123	475	477	Dark grey-brown silty clay with sparse stones	Upper Fill Of Ditch	Uncertain										1	0.42	0.17	0.0714	
1C20TBMA R_C25123	475	476	Mid orange-brown sandy clay with grey mottling and moderate small stones	Primary Fill Of Ditch	Uncertain										1	0.7	0.05	0.0350	
1C20TBMA R_C25123	478	-	Linear oriented broadly E-W with shallow edges and a concave base	Linear Feature	Uncertain										1	0.49	0.06	0.0294	
1C20TBMA R_C25123	478	479	Light grey sandy clay with infrequent stones	Fill Of Linear Feature	Uncertain										1	0.49	0.06	0.0294	
1C20TBMA R_C25123	480	-	Linear oriented NW-SE with shallow edges and a flattish base	Linear Feature	Uncertain										1	0.89	0.14	0.1246	
1C20TBMA R_C25123	480	481	Loose mid grey-brown silty clay with moderate small stones	Fill Of Linear Feature	Uncertain										1	0.89	0.14	0.1246	
1C20TBMA R_C25123	482	-	Linear oriented E-W with moderate edges and a concave base	Ditch	Uncertain										1	0.2	0.3	0.0600	
1C20TBMA R_C25123	482	483	Orange-grey silty clay with occasional flints	Fill Of Ditch	Uncertain										1	0.2	0.3	0.0600	
1C20TBMA R_C25123	484	-	Linear oriented N-s with moderate to steep edges and a concave base	Ditch	Uncertain										0.5	1	0.3	0.1500	
1C20TBMA R_C25123	484	485	Dark orange-grey clay with occasional flints	Fill Of Ditch	Uncertain										1	0.5	0.3	0.1500	
1C20TBMA R_C25123	486	-	Linear oriented NW-SE with steep edges and a flat base	Linear Terminus	Uncertain										0.4	0.9	0.04	0.0144	
1C20TBMA R_C25123	486	487	Moderately compact dark grey-brown sandy clay with occasional stones	Fill Of Linear Terminus	Uncertain										0.4	0.3	0.04	0.0048	
1C20TBMA R_C25123	488	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										1	0.57	0.28	0.1596	

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1C20TBMAR_C25123	488	489	Moderately compact dark blue-grey sandy clay with brown mottling and medium pebbles	Fill Of Ditch	Uncertain										1	0.57	0.28	0.1596	
1C20TBMAR_C25123	490	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										0.5	0.27	0.07	0.0095	
1C20TBMAR_C25123	490	491	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Uncertain										0.5	0.27	0.07	0.0095	
1C20TBMAR_C25123	490	491	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	492	-	Amorphous cut with irregular edges and a concave base	Pit	Uncertain										0.89	0.75	0.19	0.1268	
1C20TBMAR_C25123	492	493	Firm light to mid red-brown silty clay with grey mottling	Fill Of Pit	Uncertain										0.89	0.75	0.19	0.1268	
1C20TBMAR_C25123	492	493	Firm light to mid red-brown silty clay with grey mottling	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	494	-	Linear oriented N-S with steep edges and a concave base	Pit	Uncertain										1.38	0.4	0.08	0.0442	
1C20TBMAR_C25123	494	495	Firm light to mid red-brown silty clay with grey mottling	Fill Of Pit	Uncertain										1.38	0.4	0.08	0.0442	
1C20TBMAR_C25123	496	-	Linear oriented E-W with near vertical edges and a flat base	Ditch	Uncertain										1	1.77	0.46	0.8142	
1C20TBMAR_C25123	496	499	Loose mid to dark grey silty clay	Primary Fill Of Ditch	Uncertain										1	0.86	0.23	0.1978	
1C20TBMAR_C25123	496	498	Compact mid grey-brown clay	Secondary Fill Of Ditch	Uncertain										1	1.47	0.27	0.3969	
1C20TBMAR_C25123	496	498	Compact mid grey-brown clay	Secondary Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	108	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	496	498	Compact mid grey-brown clay	Secondary Fill Of Ditch	Roman	50-100			Ceramic	Sherd		3	124	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	496	497	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	1.77	0.1	0.1770	
1C20TBMAR_C25123	500	-	Linear oriented broadly N-S with steep edges and a flat base	Ditch Terminus	Uncertain										0.91	0.25	0.35	0.0796	
1C20TBMAR_C25123	500	545	Dark grey compact sandy silt	Fill Of Ditch Terminus	Uncertain										0.91	0.75	0.35	0.2389	
1C20TBMAR_C25123	500	545	Dark grey compact sandy silt	Fill Of Ditch Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		22	1036	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	501	-	Curvilinear oriented NE-SW turning south with steep edges and a flat base	Ditch	Uncertain										2.14	1.6	0.35	1.1984	

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1C20TBMAR_C25123	501	546	Compact dark brown-grey silt with frequent rounded pebbles	Fill Of Ditch	Uncertain										2.14	1.6	0.35	1.1984	
1C20TBMAR_C25123	501	546	Compact dark brown-grey silt with frequent rounded pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	501	546	Compact dark brown-grey silt with frequent rounded pebbles	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	502	-	Curvilinear oriented NE-SW turning south with steep edges and a sloping base	Ditch	Uncertain										1.3	0.87	0.32	0.3619	
1C20TBMAR_C25123	502	548	Compact dark brown-grey sandy silt with occasional small rounded stones	Primary Fill Of Ditch	Uncertain										1.3	0.87	0.32	0.3619	
1C20TBMAR_C25123	502	548	Compact dark brown-grey sandy silt with occasional small rounded stones	Primary Fill Of Ditch	Roman	50-100			Ceramic	Sherd		2	255	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	502	548	Compact dark brown-grey sandy silt with occasional small rounded stones	Primary Fill Of Ditch	Roman	50-125			Ceramic	Sherd		3	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	502	547	Compact dark orange-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1.3	0.65	0.16	0.1352	
1C20TBMAR_C25123	503	-	Linear oriented E-W with steep edges and a slightly concave base	Ditch	Uncertain										0.73	0.4	0.09	0.0263	
1C20TBMAR_C25123	503	504	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Uncertain										0.73	0.4	0.09	0.0263	
1C20TBMAR_C25123	503	504	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	75-275			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	503	504	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		3	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	503	504	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		4	41	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	503	504	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	75-275			Ceramic	Sherd		2	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	503	504	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	75-275			Ceramic	Sherd		1	66	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	505	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										0.72	0.45	0.2	0.0648	
1C20TBMAR_C25123	505	506	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Uncertain										0.72	0.45	0.2	0.0648	
1C20TBMAR_C25123	505	506	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	505	506	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Uncertain				Flint	Flake		1		Hand Retrieval	-	-	0.2	-	
1C20TBMAR_C25123	505	506	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	75+			Ceramic	Sherd		4	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	505	506	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	505	506	Grey-orange silty sandy clay with small to medium stone	Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	507	-	Sub-circular cut with near vertical edges and a concave base	Pit	Uncertain										0.58	0.55	0.29	0.0925	
1C20TBMAR_C25123	507	508	Loose mid to dark grey silty clay	Fill Of Pit	Uncertain										0.58	0.55	0.29	0.0925	
1C20TBMAR_C25123	507	508	Loose mid to dark grey silty clay	Fill Of Pit	Roman	120+			Ceramic	Sherd		4	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	507	508	Loose mid to dark grey silty clay	Fill Of Pit	Roman	120+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	507	508	Loose mid to dark grey silty clay	Fill Of Pit	Roman	120+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	509	-	Circular cut with steep edges and a concave base	Pit	Uncertain										0.95	0.95	0.21	0.1895	
1C20TBMAR_C25123	509	510	Orange-grey silty clay with small rounded stones	Fill Of Pit	Uncertain										0.95	0.95	0.21	0.1895	
1C20TBMAR_C25123	511	-	Allantoidal cut with moderate to steep edges and a flat base	Pit	Uncertain										1.56	1.05	0.24	0.3931	
1C20TBMAR_C25123	511	512	Loose mid yellow-grey silty clay	Fill Of Pit	Uncertain										1.56	1.05	0.24	0.3931	

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1C20TBMAR_C25123	513	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										1	0.45	0.17	0.0765	
1C20TBMAR_C25123	513	515	Moderately compact dark blue-grey sandy clay with brown mottling and medium pebbles	Upper Fill Of Ditch	Uncertain										1	0.32	0.13	0.0416	
1C20TBMAR_C25123	513	515	Moderately compact dark blue-grey sandy clay with brown mottling and medium pebbles	Upper Fill Of Ditch	Roman	50+			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	513	514	Moderately compact yellow-orange silty clay with blue mottling and rare charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.22	0.17	0.0374	
1C20TBMAR_C25123	516	-	Linear oriented NW-SE with a steep visible edge and flattish base	Ditch	Uncertain										1	0.65	0.28	0.1820	
1C20TBMAR_C25123	516	518	Moderately compact dark blue-grey sandy clay with brown mottling and rare charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.3	0.15	0.0450	
1C20TBMAR_C25123	516	517	Moderately compact yellow-orange silty clay with blue mottling rounded pebbles	Primary Fill Of Ditch	Uncertain										1	0.21	0.15	0.0315	
1C20TBMAR_C25123	519	-	Linear oriented NE-SW with shallow edges and a concave base	Linear Feature	Uncertain										1	0.45	0.05	0.0225	
1C20TBMAR_C25123	521	-	Linear oriented NW-SE with shallow edges and a flattish base	Furrow	Uncertain										1	1.34	0.11	0.1474	
1C20TBMAR_C25123	521	522	Soft dark grey silty clay with brown mottling	Fill Of Furrow	Uncertain										1	1.34	0.11	0.1474	
1C20TBMAR_C25123	523	-	Circular cut with near vertical edges and a flattish base	Pit	Uncertain										2.2	2.2	1.26	6.0984	
1C20TBMAR_C25123	523	527	Firm grey silty clay	Upper Fill Of Pit	Uncertain										1.65	1.65	0.26	0.7079	
1C20TBMAR_C25123	523	527	Firm grey silty clay	Upper Fill Of Pit	Roman	100+			Ceramic	Sherd		3	139	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	523	526	Firm orange silty clay	Tertiary Fill Of Pit	Uncertain										1.7	1.7	0.11	0.3179	
1C20TBMAR_C25123	523	525	Loose grey silty clay	Secondary Fill Of Pit	Uncertain										1.95	1.95	0.42	1.5971	

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1C20TBMA R_C25123	523	525	Loose grey silty clay	Secondary Fill Of Pit	Roman	100+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	523	525	Loose grey silty clay	Secondary Fill Of Pit	Roman	200-410			Ceramic	Sherd		7	33	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	523	525	Loose grey silty clay	Secondary Fill Of Pit	Roman	200-410			Ceramic	Sherd		20	465	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	523	525	Loose grey silty clay	Secondary Fill Of Pit	Roman	200-410			Ceramic	Sherd		1	59	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	523	525	Loose grey silty clay	Secondary Fill Of Pit	Roman	200-410			Ceramic	Sherd		1	61	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	523	525	Loose grey silty clay	Secondary Fill Of Pit	Roman	100+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	523	524	Firm grey silty clay	Primary Fill Of Pit	Uncertain										2.05	2.05	1.1	4.6228	
1C20TBMA R_C25123	523	524	Firm grey silty clay	Primary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	523	524	Firm grey silty clay	Primary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	34	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	528	-	Circular cut with vertical edges and a flat base	Pit	Uncertain										0.62	0.55	0.25	0.0853	
1C20TBMA R_C25123	528	529	Firm grey silty clay	Fill Of Pit	Uncertain										0.62	0.55	0.25	0.0853	
1C20TBMA R_C25123	528	529	Firm grey silty clay	Fill Of Pit	Roman	301-410			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	530	-	Linear oriented N-s with moderate to steep edges and a concave base	Ditch	Uncertain										1	0.85	0.43	0.3655	
1C20TBMA R_C25123	530	532	Loose grey silty clay	Upper Fill Of Ditch	Uncertain										1	0.67	0.26	0.1742	
1C20TBMA R_C25123	530	532	Loose grey silty clay	Upper Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	530	532	Loose grey silty clay	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	530	531	Firm brown-orange silty clay	Primary Fill Of Ditch	Uncertain										1	0.81	0.17	0.1377	
1C20TBMA R_C25123	533	-	Circular cut with moderate to steep edges and a flattish base	Pit	Uncertain										0.7	0.7	0.1	0.0490	
1C20TBMA R_C25123	533	534	Firm grey silty clay	Fill Of Pit	Uncertain										0.7	0.7	0.18	0.0882	
1C20TBMA R_C25123	535	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	0.87	0.35	0.3045	
1C20TBMA R_C25123	535	537	Loose grey silty clay	Upper Fill Of Ditch	Uncertain										1	0.76	0.21	0.1596	
1C20TBMA R_C25123	535	536	Firm brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.87	0.12	0.1044	
1C20TBMA R_C25123	538	-	Circular cut with steep edges	Pit	Uncertain										1.9	2.2	1.24	5.1832	
1C20TBMA R_C25123	538	542	Firm grey silty clay	Upper Fill Of Pit	Uncertain										1.1	1.1	0.24	0.2904	
1C20TBMA R_C25123	538	542	Firm grey silty clay	Upper Fill Of Pit	Roman	150-350			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	538	541	Firm orange silty clay	Tertiary Fill Of Pit	Uncertain										1.12	1.12	0.1	0.1254	

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1C20TBMAR_C25123	538	540	Loose grey silty clay	Secondary Fill Of Pit	Uncertain										1.7	1.7	0.5	1.4450	
1C20TBMAR_C25123	538	540	Loose grey silty clay	Secondary Fill Of Pit	Roman				Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	538	539	Firm grey-orange silty clay	Primary Fill Of Pit	Uncertain										1.9	2.2	0.36	1.5048	
1C20TBMAR_C25123	543	-	Circular cut with steep edges and a flat base	Pit	Uncertain										0.87	0.3	0.4	0.1044	
1C20TBMAR_C25123	543	544	Firm grey silty clay	Fill Of Pit	Uncertain										0.87	3	0.4	1.0440	
1C20TBMAR_C25123	549	-	Circular cut with steep edges and a flattish base	Pit	Uncertain										0.11	0.15	0.04	0.0007	
1C20TBMAR_C25123	549	551	Loose light grey silty clay with orange mottling	Fill Of Pit	Uncertain										0.11	0.15	0.04	0.0007	
1C20TBMAR_C25123	552	-	Linear oriented NE-SW with shallow edges and a flat base	Ditch	Uncertain										2	0.3	0.08	0.0480	
1C20TBMAR_C25123	553	553	Dark grey sandy silty clay with flint fragments	Fill Of Ditch	Uncertain										1	0.3	0.08	0.0240	
1C20TBMAR_C25123	554	-	Linear oriented N-S with shallow edges and a concave base	Linear Feature	Uncertain										1	0.57	0.09	0.0513	
1C20TBMAR_C25123	554	555	Mid grey-orange silty clay	Fill Of Linear Feature	Uncertain										1	0.57	0.09	0.0513	
1C20TBMAR_C25123	556	-	Linear oriented E-W with	Ditch	Uncertain										1	0.5	0.16	0.0800	
1C20TBMAR_C25123	556	557	Mid grey-brown friable silty clay with orange mottling and infrequent stones	Fill Of Ditch	Uncertain										1	0.5	0.16	0.0800	
1C20TBMAR_C25123	558	-	Linear oriented E-W with a shallow visible edge and flat base	Ditch	Uncertain										0.55	0.53	0.25	0.0729	
1C20TBMAR_C25123	558	559	Compact dark orange-grey silty clay with occasional small stones	Fill Of Ditch	Uncertain										0.55	0.53	0.25	0.0729	
1C20TBMAR_C25123	560	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										0.85	0.18	0.12	0.0184	
1C20TBMAR_C25123	560	561	Compact dark brown-grey silty clay with occasional small stones	Fill Of Ditch	Uncertain										0.85	0.18	0.12	0.0184	
1C20TBMAR_C25123	562	-	Linear oriented broadly N-S with shallow edges and a concave base	Ditch	Uncertain										1	0.35	0.1	0.0350	

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1C20TBMAR_C25123	562	581	Moderately compact mid orange blue-brown clay with red mottling	Fill Of Ditch	Uncertain										1	0.31	0.09	0.0279	
1C20TBMAR_C25123	563	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										1	0.45	0.3	0.1350	
1C20TBMAR_C25123	563	583	Friable dark blue-grey-brown silty clay with infrequent stone	Upper Fill Of Ditch	Uncertain										1	0.35	0.03	0.0105	
1C20TBMAR_C25123	563	582	Friable mid grey-brown silty clay with orange mottling and frequent stones	Secondary Fill Of Ditch	Uncertain										1	0.45	0.11	0.0495	
1C20TBMAR_C25123	564	-	Linear oriented E-W with moderate edges and a concave base	Ditch	Uncertain										10	0.45	0.3	1.3500	
1C20TBMAR_C25123	564	566	Compact dark blue-grey sandy clay with rare charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.45	0.27	0.1215	
1C20TBMAR_C25123	564	566	Compact dark blue-grey sandy clay with rare charcoal flecks	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		8	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	564	566	Compact dark blue-grey sandy clay with rare charcoal flecks	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	564	565	Moderately compact blue-grey sandy clay with orange mottling and rare charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.95	0.17	0.1615	
1C20TBMAR_C25123	567	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										1	0.3	0.13	0.0390	
1C20TBMAR_C25123	567	568	Moderately compact dark blue-grey silty sandy clay with occasional pebbles and rare charcoal flecks	Fill Of Ditch	Uncertain										1	0.3	0.13	0.0390	
1C20TBMAR_C25123	569	-	Linear with near vertical edges and a flat base	Ditch	Uncertain										17	1.25	0.63	13.3875	
1C20TBMAR_C25123	569	655	Dark grey-brown friable silty, sandy clay with infrequent stone, disuse fill	Fill Of Ditch	Uncertain										1.7	1.19	0.1	0.2023	

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1C20TBMAR_C25123	569	655	Dark grey-brown friable silty, sandy clay with infrequent stone, disuse fill	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	152	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	569	655	Dark grey-brown friable silty, sandy clay with infrequent stone, disuse fill	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	569	655	Dark grey-brown friable silty, sandy clay with infrequent stone, disuse fill	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	44	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	569	655	Dark grey-brown friable silty, sandy clay with infrequent stone, disuse fill	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	569	655	Dark grey-brown friable silty, sandy clay with infrequent stone, disuse fill	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	569	654	Friable mid grey-brown silty clay with blue mottling	Upper Fill Of Ditch	Uncertain										1.7	1.06	0.23	0.4145	
1C20TBMAR_C25123	569	653	Moderately compact mid grey-brown silty clay with infrequent stone	Tertiary Fill Of Ditch	Uncertain										1.2	0.55	0.17	0.1122	
1C20TBMAR_C25123	569	653	Moderately compact mid grey-brown silty clay with infrequent stone	Tertiary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	569	652	Moderately compact light yellow-brown silty clay with infrequent stone	Secondary Fill Of Ditch	Uncertain										1.7	0.84	0.16	0.2285	
1C20TBMAR_C25123	569	652	Moderately compact light yellow-brown silty clay with infrequent stone	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	569	651	Moderately compact dark grey-brown clay	Primary Fill Of Ditch	Uncertain										1.7	1.25	0.13	0.2763	
1C20TBMAR_C25123	569	651	Moderately compact dark grey-brown clay	Primary Fill Of Ditch	Roman				Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	571	-	Linear oriented N-S with steep edges and in irregular concave base	Ditch	Uncertain										1.89	1	0.8	1.5120	

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1C20TBMAR_C25123	571	573	Orange-grey clay, redeposited natural	Primary Fill Of Ditch	Uncertain										1	1.89	0.2	0.3780	
1C20TBMAR_C25123	571	573	Orange-grey clay, redeposited natural	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		7	216	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	571	572	Mid grey sandy clayey silt with small stones	Upper Fill Of Ditch	Uncertain										1	1.89	0.16	0.3024	
1C20TBMAR_C25123	574	-	Allantoidal cut with steep edges and an irregular base	Pit	Uncertain										1.3	0.4	0.08	0.0416	
1C20TBMAR_C25123	574	601	Friable mid grey silty clay with abundant charcoal flecks	Fill Of Pit	Uncertain										1.3	0.4	0.08	0.0416	
1C20TBMAR_C25123	574	601	Friable mid grey silty clay with abundant charcoal flecks	Fill Of Pit	Late Iron Age, Roman	20+			Ceramic	Sherd		6	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	574	601	Friable mid grey silty clay with abundant charcoal flecks	Fill Of Pit	Late Iron Age, Roman	1-200			Ceramic	Sherd		16	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	575	-	Linear oriented NE-SW with steep edges and a flat base	Ditch	Uncertain										1	0.35	0.25	0.0875	
1C20TBMAR_C25123	575	577	Moderately compact blue-grey sandy clay with brown mottling and rare charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.35	0.15	0.0525	
1C20TBMAR_C25123	575	576	Moderately compact mottled yellow-orange sandy clay with blue patches	Primary Fill Of Ditch	Uncertain										1	0.35	0.12	0.0420	
1C20TBMAR_C25123	578	-	Linear oriented N-S with near vertical edges and a flattish base	Ditch	Uncertain										1	0.9	0.42	0.3780	
1C20TBMAR_C25123	578	580	Moderately compact dark blue-grey silty sandy clay with rare charcoal flecks and burnt stone	Upper Fill Of Ditch	Uncertain										1	0.4	0.17	0.0680	
1C20TBMAR_C25123	578	579	Moderately compact mottled blue-yellow-brown clay with rare charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.4	0.25	0.1000	
1C20TBMAR_C25123	584	-	Linear oriented E-W with steep edges and a flat base	Linear Feature	Uncertain										1	0.55	0.38	0.2090	
1C20TBMAR_C25123	584	587	Dark grey-brown silty clay with common charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	0.4	0.31	0.1240	

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1C20TBMAR_C25123	584	586	Orange-brown silty clay with occasional charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.55	0.13	0.0715	
1C20TBMAR_C25123	585	-	Linear oriented N-S with a rounded terminal its southern extent. Steep edges with a concave base	Ditch	Uncertain										1	0.55	0.38	0.2090	
1C20TBMAR_C25123	585	590	Light to mid grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.55	0.22	0.1210	
1C20TBMAR_C25123	585	589	Mottled mid brown-orange and grey silty clay with charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	0.55	0.38	0.2090	
1C20TBMAR_C25123	585	588	Mid orange-brown silty clay with occasional charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.45	0.12	0.0540	
1C20TBMAR_C25123	591	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										2	0.7	0.22	0.3080	
1C20TBMAR_C25123	591	592	Soft, friable dark grey-brown silty clay with infrequent stone	Fill Of Ditch	Uncertain										2	0.7	0.22	0.3080	
1C20TBMAR_C25123	593	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										2	0.7	0.2	0.2800	
1C20TBMAR_C25123	593	594	Friable dark grey-brown silty sand with frequent stones	Fill Of Ditch	Uncertain										2	0.7	0.2	0.2800	
1C20TBMAR_C25123	595	-	Linear oriented E-W with moderate edges and a concave base	Ditch	Uncertain										2	2.3	0.48	2.2080	
1C20TBMAR_C25123	595	596	Friable dark brown-grey sandy silt with frequent sub-angular stones	Fill Of Ditch	Uncertain										2	2.3	0.48	2.2080	
1C20TBMAR_C25123	595	596	Friable dark brown-grey sandy silt with frequent sub-angular stones	Fill Of Ditch	Roman				Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	597	-	Linear oriented NW-SE with a steep visible edge and flat base	Ditch	Uncertain										2	1.45	0.32	0.9280	
1C20TBMAR_C25123	597	598	Friable dark brown-grey sandy silt with frequents stones	Fill Of Ditch	Uncertain										2	1.45	0.32	0.9280	
1C20TBMAR_C25123	599	-	Linear oriented N-S with moderate edges and a flat base	Ditch	Uncertain										2	0.6	0.38	0.4560	

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1C20TBMAR_C25123	599	600	Friable dark grey-brown silty sand with infrequent stone	Fill Of Ditch	Uncertain										2	0.6	0.38	0.4560	
1C20TBMAR_C25123	602	-	Circular cut with shallow edges and a concave base	Posthole	Uncertain										0.18	0.25	0.04	0.0018	
1C20TBMAR_C25123	602	603	Friable mid grey silty clay with orange mottling	Fill Of Posthole	Uncertain										0.18	0.25	0.04	0.0018	
1C20TBMAR_C25123	604	-	Linear oriented N-S with a rounded terminal its northern extent. Moderate to steep edges with a concave base	Ditch	Uncertain										1	0.84	0.36	0.3024	
1C20TBMAR_C25123	604	605	Dark grey-brown sandy clay with charcoal flecks	Fill Of Ditch Terminus	Uncertain										1	0.84	0.36	0.3024	
1C20TBMAR_C25123	606	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	0.72	0.3300	0.2376	
1C20TBMAR_C25123	606	608	Orange-brown silty clay with grey mottling with sparse small stones	Upper Fill Of Ditch	Uncertain										1	0.72	0.2800	0.2016	
1C20TBMAR_C25123	606	607	Mid orange-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.42	0.1	0.0420	
1C20TBMAR_C25123	609	-	Sub-circular cut with steep edges and a sloping base	Pit	Uncertain										1.28	1.1	0.69	0.9715	
1C20TBMAR_C25123	609	612	Compact mid yellow-brown clay with moderate stone	Primary Fill Of Pit	Uncertain										1.28	0.93	0.3	0.3571	
1C20TBMAR_C25123	609	612	Compact mid yellow-brown clay with moderate stone	Primary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		14	107	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	612	Compact mid yellow-brown clay with moderate stone	Primary Fill Of Pit	Roman	50-150			Ceramic	Sherd		12	343	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	612	Compact mid yellow-brown clay with moderate stone	Primary Fill Of Pit	Roman	50-150			Ceramic	Sherd		2	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	612	Compact mid yellow-brown clay with moderate stone	Primary Fill Of Pit	Late Iron Age, Roman	1-150			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	612	Compact mid yellow-brown clay with moderate stone	Primary Fill Of Pit	Roman	50-140			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	609	612	Compact mid yellow-brown clay with moderate stone	Primary Fill Of Pit	Roman	50-150			Ceramic	Sherd		4	75	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	611	Compact dark grey silty clay with frequent charcoal	Secondary Fill Of Pit	Uncertain										1.28	1.53	0.24	0.4700	
1C20TBMAR_C25123	609	611	Compact dark grey silty clay with frequent charcoal	Secondary Fill Of Pit	Roman	50-150			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	611	Compact dark grey silty clay with frequent charcoal	Secondary Fill Of Pit	Roman	50-140			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	611	Compact dark grey silty clay with frequent charcoal	Secondary Fill Of Pit	Roman	50-150			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	611	Compact dark grey silty clay with frequent charcoal	Secondary Fill Of Pit	Late Iron Age, Roman	1-180			Ceramic	Sherd		1	86	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	609	610	Loose dark grey silty clay with frequent charcoal flecks	Upper Fill Of Pit	Uncertain										1.28	1.1	0.15	0.2112	
1C20TBMAR_C25123	613	-	Linear oriented NW-SE with steep edges and a flat base	Furrow	Uncertain										1	0.86	0.08	0.0688	
1C20TBMAR_C25123	614	-	Linear oriented NE-SW with steep edges and an irregular base	Ditch	Uncertain										1	1.68	0.64	1.0752	
1C20TBMAR_C25123	614	622	Compact blue-grey clay	Primary Fill Of Ditch	Uncertain										1	0.63	0.21	0.1323	
1C20TBMAR_C25123	614	622	Compact blue-grey clay	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		12	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	622	Compact blue-grey clay	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	621	Loose dark blue-grey clay	Secondary Fill Of Ditch	Uncertain										1	1.11	0.29	0.3219	
1C20TBMAR_C25123	614	621	Loose dark blue-grey clay	Secondary Fill Of Ditch	Late Iron Age, Roman	-25-70			Ceramic	Sherd		4	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	621	Loose dark blue-grey clay	Secondary Fill Of Ditch	Roman	75+			Ceramic	Sherd		6	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	621	Loose dark blue-grey clay	Secondary Fill Of Ditch	Roman	75+			Ceramic	Sherd		4	228	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	621	Loose dark blue-grey clay	Secondary Fill Of Ditch	Roman	75+			Ceramic	Sherd		4	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	621	Loose dark blue-grey clay	Secondary Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	620	Loose mid brown-grey silty clay	Upper Fill Of Ditch	Uncertain										1	1.68	0.2	0.3360	
1C20TBMAR_C25123	614	620	Loose mid brown-grey silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		3	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	620	Loose mid brown-grey silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		4	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	620	Loose mid brown-grey silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	614	620	Loose mid brown-grey silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		4	41	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	614	620	Loose mid brown-grey silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		11	71	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	617	-	Linear oriented NE-SW with steep edges and a concave base	Ditch	Uncertain										1	0.48	0.56	0.2688	
1C20TBMAR_C25123	617	618	Loose light grey-brown silty clay	Fill Of Ditch	Uncertain										1	0.48	0.56	0.2688	
1C20TBMAR_C25123	617	618	Loose light grey-brown silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	617	618	Loose light grey-brown silty clay	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	617	618	Loose light grey-brown silty clay	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		8	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	617	618	Loose light grey-brown silty clay	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	623	-	Linear oriented N-S with moderate to steep edges and a flat base	Ditch	Uncertain										1	0.98	0.42	0.4116	
1C20TBMAR_C25123	623	625	Compact dark grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.85	0.33	0.2805	
1C20TBMAR_C25123	623	625	Compact dark grey-brown silty clay	Upper Fill Of Ditch	Late Iron Age, Roman	1-200			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	623	625	Compact dark grey-brown silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	623	625	Compact dark grey-brown silty clay	Upper Fill Of Ditch	Roman	170-350			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	623	625	Compact dark grey-brown silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		5	51	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	623	625	Compact dark grey-brown silty clay	Upper Fill Of Ditch	Roman	250-410			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	623	625	Compact dark grey-brown silty clay	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	623	624	Compact yellow clay with clue-grey silty grey mottling	Primary Fill Of Ditch	Uncertain										1	0.35	0.34	0.1190	
1C20TBMAR_C25123	626	-	Linear oriented E-W with a steep visible edge and flat base	Ditch	Uncertain										0.95	0.55	0.52	0.2717	
1C20TBMAR_C25123	626	628	Compact mid to dark grey-brown silty clay with frequent stone	Upper Fill Of Ditch	Uncertain										1	0.55	0.51	0.2805	
1C20TBMAR_C25123	626	627	Compact yellow clay with blue-grey mottling and occasional charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.33	0.25	0.0825	
1C20TBMAR_C25123	629	-	Linear oriented N-S with moderate to steep edges and a flat base	Ditch	Uncertain										1.45	0.39	0.1	0.0566	
1C20TBMAR_C25123	629	630	Grey silty clay with orange sand	Fill Of Ditch	Uncertain										1.45	0.39	0.1	0.0566	
1C20TBMAR_C25123	629	630	Grey silty clay with orange sand	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	629	630	Grey silty clay with orange sand	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	15	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	629	630	Grey silty clay with orange sand	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	629	630	Grey silty clay with orange sand	Fill Of Ditch	Late Iron Age, Roman	1-150			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	631	-	Linear oriented E-W with a steep visible edge and flat base	Ditch	Uncertain										1.25	0.62	0.28	0.2170	
1C20TBMA R_C25123	631	633	Orange and grey silty clay	Primary Fill Of Ditch	Uncertain										1.25	0.62	0.06	0.0465	
1C20TBMA R_C25123	631	632	Grey silty clay with orange sand	Upper Fill Of Ditch	Uncertain										1.75	0.62	0.28	0.3038	
1C20TBMA R_C25123	634	-	Linear oriented E-W with a steep visible edge and sloping base	Ditch	Uncertain										1	1.18	0.39	0.4602	
1C20TBMA R_C25123	634	635	Firm mid grey-brown clay	Fill Of Ditch	Uncertain										1	1.18	0.39	0.4602	
1C20TBMA R_C25123	636	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										1.26	0.5	0.38	0.2394	
1C20TBMA R_C25123	636	638	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.5	0.32	0.1600	
1C20TBMA R_C25123	636	638	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Early Roman				Ceramic	Sherd		7	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	636	638	Dark grey silty clay with common charcoal flecks	Upper Fill Of Ditch	Early Roman				Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	636	637	Mid grey-brown silty clay with orange mottling and sparse charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.4	0.1	0.0400	
1C20TBMA R_C25123	639	-	Linear oriented N-S with a steep visible edge and a flat base	Ditch	Uncertain										1	0.3	0.17	0.0510	
1C20TBMA R_C25123	639	640	Light grey-orange silty clay with charcoal flecks	Fill Of Ditch	Uncertain										1	0.3	0.17	0.0510	
1C20TBMA R_C25123	641	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										1	2.7	0.21	0.5670	
1C20TBMA R_C25123	641	642	Friable dark grey silty clay with sparse charcoal flecks	Fill Of Ditch	Uncertain										1	2.7	0.21	0.5670	
1C20TBMA R_C25123	641	642	Friable dark grey silty clay with sparse charcoal flecks	Fill Of Ditch	Roman	120+			Ceramic	Sherd		6	19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	641	642	Friable dark grey silty clay with sparse charcoal flecks	Fill Of Ditch	Roman	120+			Ceramic	Sherd		3	24	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	641	642	Friable dark grey silty clay with sparse charcoal flecks	Fill Of Ditch	Roman	120+			Ceramic	Sherd		2	26	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	641	642	Friable dark grey silty clay with sparse charcoal flecks	Fill Of Ditch	Roman	120+			Ceramic	Sherd		2	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	641	642	Friable dark grey silty clay with sparse charcoal flecks	Fill Of Ditch	Roman	120+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	641	642	Friable dark grey silty clay with sparse charcoal flecks	Fill Of Ditch	Roman	120+			Ceramic	Sherd		5	48	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	643	-	Linear oriented N-S with moderate to steep edges and a flat base	Ditch	Uncertain										0.9	0.4	0.25	0.0900	
1C20TBMA R_C25123	643	644	Friable mid grey silty clay with yellow clay mottling	Fill Of Ditch	Uncertain										1	0.4	0.25	0.1000	
1C20TBMA R_C25123	643	644	Friable mid grey silty clay with yellow clay mottling	Fill Of Ditch	Late Iron Age, Roman	1-99			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	643	644	Friable mid grey silty clay with yellow clay mottling	Fill Of Ditch	Late Iron Age, Roman	1-99			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	643	644	Friable mid grey silty clay with yellow clay mottling	Fill Of Ditch	Late Iron Age, Roman	1-99			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	643	644	Friable mid grey silty clay with yellow clay mottling	Fill Of Ditch	Late Iron Age, Roman	1-99			Ceramic	Sherd		12	63	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	643	644	Friable mid grey silty clay with yellow clay mottling	Fill Of Ditch	Late Iron Age, Roman	1-99			Ceramic	Sherd		4	70	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	645	-	Linear oriented N-S with irregular concave edges and a concave base	Ditch	Uncertain										1.06	0.6	0.17	0.1081	
1C20TBMA R_C25123	645	646	Firm light yellow-brown silty clay with grey mottling	Fill Of Ditch	Uncertain										1.06	0.6	0.17	0.1081	
1C20TBMA R_C25123	645	646	Firm light yellow-brown silty clay with grey mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	645	646	Firm light yellow-brown silty clay with grey mottling	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	647	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										0.72	0.69	0.24	0.1192	
1C20TBMA R_C25123	647	648	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Uncertain										0.72	0.69	0.24	0.1192	
1C20TBMA R_C25123	647	648	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	647	648	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	647	648	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		2	25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	647	648	Firm mid red-brown silty clay with grey mottling	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		2	38	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	649	-	Linear oriented E-W with near vatical edges and a concave base	Ditch	Uncertain										0.52	0.55	0.41	0.1173	
1C20TBMA R_C25123	649	650	Firm mid to dark brown silty clay	Fill Of Ditch	Uncertain										0.5	0.55	0.41	0.1128	
1C20TBMA R_C25123	649	650	Firm mid to dark brown silty clay	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	656	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	0.94	0.35	0.3290	
1C20TBMA R_C25123	656	658	Compact very dark grey-brown silty clay with frequent stone and rare charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.94	0.26	0.2444	
1C20TBMA R_C25123	656	658	Compact very dark grey-brown silty clay with frequent stone and rare charcoal flecks	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	656	658	Compact very dark grey-brown silty clay with frequent stone and rare charcoal flecks	Upper Fill Of Ditch	Roman	43-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	656	658	Compact very dark grey-brown silty clay with frequent stone and rare charcoal flecks	Upper Fill Of Ditch	Roman	43-70			Ceramic	Sherd		3	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	656	657	Compact yellow silty clay with grey mottling and occasional small stones	Primary Fill Of Ditch	Uncertain										1	0.62	0.1	0.0620	
1C20TBMA R_C25123	656	657	Compact yellow silty clay with grey mottling and occasional small stones	Primary Fill Of Ditch	Iron Age				Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	659	-	Linear oriented NW-SE with steep edges and a concave base	Ditch	Uncertain										2	1.5	0.68	2.0400	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Uncertain										2	1.6	0.68	2.1760	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Roman	140-410			Ceramic	Sherd		4	105	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Roman	301-410			Ceramic	Sherd		13	133	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Roman	230-320			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	659	660	Friable dark grey-brown sandy silt with infrequent stone	Fill Of Ditch	Roman	250+			Ceramic	Sherd		5	95	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	661	-	Curvilinear oriented N-S turning west. Moderate to steep edges and a concave base	Ditch	Uncertain										1	0.92	0.18	0.1656	
1C20TBMAR_C25123	661	662	Moderately compact orange-grey mottled sandy clay with occasional small stones	Fill Of Ditch	Uncertain										1	0.92	0.18	0.1656	
1C20TBMAR_C25123	663	-	Linear oriented E-W with a steep visible edge and a flat base	Ditch	Uncertain										1	0.94	0.37	0.3478	
1C20TBMAR_C25123	663	665	Loose mid grey silty-clay	Primary Fill Of Ditch	Uncertain										1	0.94	0.28	0.2632	
1C20TBMAR_C25123	663	665	Loose mid grey silty-clay	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	663	664	Loose dark grey-brown silty clay with moderate charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.86	0.09	0.0774	

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1C20TBMAR_C25123	666	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	0.93	0.58	0.5394	
1C20TBMAR_C25123	666	669	Compact mid grey-blue silty clay with occasional charcoal	Primary Fill Of Ditch	Uncertain										1	0.41	0.07	0.0287	
1C20TBMAR_C25123	666	669	Compact mid grey-blue silty clay with occasional charcoal	Primary Fill Of Ditch	Roman				Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	666	668	Loose light grey-blue silty clay	Secondary Fill Of Ditch	Uncertain										1	0.82	0.39	0.3198	
1C20TBMAR_C25123	666	668	Loose light grey-blue silty clay	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		8	113	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	666	668	Loose light grey-blue silty clay	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	666	668	Loose light grey-blue silty clay	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	666	668	Loose light grey-blue silty clay	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	666	667	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.93	0.26	0.2418	
1C20TBMAR_C25123	666	667	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		4	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	670	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										1	1.67	0.33	0.5511	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Uncertain										1	1.07	0.33	0.3531	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Roman	350+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Uncertain				Undiagnostic metalworking	iron-rich undiagnostic			129	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Roman	350+			Ceramic	Sherd		5	247	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Roman	350+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Roman	350-410			Ceramic	Sherd		1	59	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Roman	350+			Ceramic	Sherd		8	71	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	670	671	Firm light grey-brown silty clay with occasional angular stone	Fill Of Ditch	Roman	350+			Ceramic	Sherd		1	79	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	-	672	Dark grey-brown silty clay with occasional angular stones	Spread	Uncertain										1	1.3	0.07	0.0910	
1C20TBMAR_C25123	-	672	Dark grey-brown silty clay with occasional angular stones	Spread	Roman	201-300			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	672	Dark grey-brown silty clay with occasional angular stones	Spread	Roman	270-410			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	672	Dark grey-brown silty clay with occasional angular stones	Spread	Roman	250+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	672	Dark grey-brown silty clay with occasional angular stones	Spread	Roman	250+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	-	Linear oriented N-S with near vertical edges and a concave base	Ditch	Uncertain										1	1.59	0.7	1.1130	
1C20TBMAR_C25123	673	676	Friable dark grey-brown silty clay with occasional small stones	Tertiary Fill Of Ditch	Uncertain										1	1.47	0.2	0.2940	
1C20TBMAR_C25123	673	676	Friable dark grey-brown silty clay with occasional small stones	Tertiary Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	86	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Uncertain										1	1.23	0.51	0.6273	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		18	124	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		4	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		2	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	675	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	94	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	673	674	Firm grey-brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.76	0.22	0.1672	
1C20TBMAR_C25123	673	674	Firm grey-brown silty clay	Primary Fill Of Ditch	Roman	260-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	677	-	Curvilinear oriented NNW-SSE, turning south with steep edges and a concave base	Ditch	Uncertain										1	1	0.46	0.4600	
1C20TBMAR_C25123	677	678	Friable mid grey-brown silty clay with red mottling	Fill Of Ditch	Uncertain										1	1	0.46	0.4600	
1C20TBMAR_C25123	679	-	Linear oriented N-S with gradual edges and an irregular base	Ditch	Uncertain										1	1.83	0.45	0.8235	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Uncertain										1	1.15	0.27	0.3105	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		6	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		2	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	53	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	679	681	Firm dark grey-brown silty clay with occasional small stones	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		2	70	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	679	680	Firm mid orange-brown silty clay with occasional small stones	Primary Fill Of Ditch	Uncertain										1	1.83	0.19	0.3477	
1C20TBMAR_C25123	679	680	Firm mid orange-brown silty clay with occasional small stones	Primary Fill Of Ditch	Roman				Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	682	-	Linear oriented N-S with moderate edges and a concave base	Ditch	Uncertain										1	0.83	0.43	0.3569	
1C20TBMAR_C25123	682	683	Firm light grey-yellow silty clay with occasional small stones	Fill Of Ditch	Uncertain										1	0.82	0.43	0.3526	
1C20TBMAR_C25123	682	683	Firm light grey-yellow silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	127	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	682	683	Firm light grey-yellow silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	682	683	Firm light grey-yellow silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	682	683	Firm light grey-yellow silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	682	683	Firm light grey-yellow silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	684	-	Linear oriented N-S with a flat base	Ditch	Uncertain										0.74	0.24	0.17	0.0302	
1C20TBMAR_C25123	684	685	Compact light orange-grey silty clay with occasional small stones	Fill Of Ditch	Uncertain										0.74	0.24	0.17	0.0302	
1C20TBMAR_C25123	686	-	Circular cut with steep edges and a concave base	Pit	Uncertain										0.55	0.13	0.44	0.0315	
1C20TBMAR_C25123	686	687	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Uncertain										0.55	0.13	0.44	0.0315	
1C20TBMAR_C25123	688	-	Circular cut with steep edges and a concave base	Pit	Uncertain										2.1	2.1	0.62	2.7342	

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1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Uncertain										2.1	2.1	0.62	2.7342	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	50-150			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	150+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	150+			Ceramic	Sherd		1	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	150+			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	150+			Ceramic	Sherd		5	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	150+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	170-340			Ceramic	Sherd		6	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	150+			Ceramic	Sherd		6	47	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	688	689	Compact dark orange-grey silty clay with moderate small stones	Fill Of Pit	Roman	150+			Ceramic	Sherd		2	83	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	690	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										1.05	0.36	0.2	0.0756	
1C20TBMAR_C25123	690	691	Compact light orange-grey silty clay with occasional small stones	Fill Of Ditch	Uncertain										1.05	0.36	0.2	0.0756	
1C20TBMAR_C25123	690	691	Compact light orange-grey silty clay with occasional small stones	Fill Of Ditch	Roman	250-410			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	690	691	Compact light orange-grey silty clay with occasional small stones	Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	692	-	Linear oriented NNW-SSE with steep edges and a concave base	Ditch	Uncertain										1.05	0.89	0.24	0.2243	
1C20TBMAR_C25123	692	693	Orange-grey sandy silty clay	Fill Of Ditch	Uncertain										1	0.89	0.24	0.2136	
1C20TBMAR_C25123	692	693	Orange-grey sandy silty clay	Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	-	Linear oriented WNW-ESE with near vertical edges and a flat base	Ditch	Uncertain										1.31	0.54	0.44	0.3113	
1C20TBMAR_C25123	694	696	Light to mid grey silty clay with orange sand	Upper Fill Of Ditch	Uncertain										1.31	0.54	0.22	0.1556	
1C20TBMAR_C25123	694	696	Light to mid grey silty clay with orange sand	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	696	Light to mid grey silty clay with orange sand	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	41	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	696	Light to mid grey silty clay with orange sand	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	80	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	696	Light to mid grey silty clay with orange sand	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	89	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Uncertain										1.31	0.54	0.22	0.1556	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Late Iron Age, Roman	-20-50			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		5	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		10	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		2	2	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		9	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	694	695	Dark grey sandy silty clay with small stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	697	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										20	0.7	0.32	4.4800	
1C20TBMAR_C25123	697	698	Friable mid grey-blue silty clay with charcoal flecks	Fill Of Ditch	Uncertain										1	0.67	0.32	0.2144	
1C20TBMAR_C25123	697	698	Friable mid grey-blue silty clay with charcoal flecks	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	105	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	697	698	Friable mid grey-blue silty clay with charcoal flecks	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	697	698	Friable mid grey-blue silty clay with charcoal flecks	Fill Of Ditch	Roman	100+			Ceramic	Sherd		5	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	697	698	Friable mid grey-blue silty clay with charcoal flecks	Fill Of Ditch	Roman	100+			Ceramic	Sherd		9	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	697	698	Friable mid grey-blue silty clay with charcoal flecks	Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	697	698	Friable mid grey-blue silty clay with charcoal flecks	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	51	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	699	-	Linear oriented NW-SE with gentle edges and a flat base	Furrow	Uncertain										1	0.36	0.14	0.0504	
1C20TBMAR_C25123	699	700	Friable light grey-brown silt with small stones	Fill Of Furrow	Uncertain										1	0.56	0.14	0.0784	
1C20TBMAR_C25123	701	-	Linear oriented E-W with moderate edges and a flat base	Ditch	Uncertain										0.73	0.18	0.2	0.0263	
1C20TBMAR_C25123	701	702	Moderately compact orange-grey sandy clay with brown mottling and rare charcoal flecks	Fill Of Ditch	Uncertain										0.73	0.18	0.2	0.0263	
1C20TBMAR_C25123	701	702	Moderately compact orange-grey sandy clay with brown mottling and rare charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	703	-	Linear oriented NW-SE with a flat base	Ditch	Uncertain										0.8	0.12	0.05	0.0048	

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1C20TBMAR_C25123	703	704	Moderately compact grey sandy clay with brown mottling and rare charcoal flecks	Fill Of Ditch	Uncertain											0.8	0.12	0.05	0.0048	
1C20TBMAR_C25123	705	-	Linear oriented NW-SE with moderate edges and a flat base	Ditch	Uncertain											2	0.6	0.3	0.3600	
1C20TBMAR_C25121	705	716	Friable mottled grey-orange sandy clay with common flint gravel	Fill Of Furrow	Uncertain											1	1.38	0.32	0.4416	
1C20TBMAR_C25123	705	706	Compact light grey-brown silty clay with frequent sub-angular stones	Fill Of Ditch	Uncertain											2	0.6	0.3	0.3600	
1C20TBMAR_C25121	707	-	Linear oriented WSW-ENE with moderate edges with a flattish base	Ditch	Uncertain											1.2	0.5	0.4	0.2400	
1C20TBMAR_C25121	707	708	Dark grey-brown silty clay with occasional angular stones	Fill Of Ditch	Uncertain											2	0.5	0.4	0.4000	
1C20TBMAR_C25121	709	-	Linear oriented broadly N-S with a steep visible edge and flattish base	Ditch	Uncertain											1.2	0.5	0.4	0.2400	
1C20TBMAR_C25121	709	710	Dark grey-brown silty clay with occasional angular stones	Fill Of Ditch	Uncertain											1.2	0.5	0.4	0.2400	
1C20TBMAR_C25121	711	-	Linear oriented N-S with a rounded terminal at its northern end. Moderate edges with a concave base	Ditch Terminus	Uncertain											2	0.4	0.21	0.1680	
1C20TBMAR_C25121	711	712	Compact grey-brown silty clay with orange mottling and frequent sub-angular stones	Fill Of Terminus	Uncertain											2	0.4	0.21	0.1680	
1C20TBMAR_C25121	713	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain											1	0.91	0.16	0.1456	
1C20TBMAR_C25121	713	714	Friable mottled grey-orange sandy clay with common flint gravel	Fill Of Furrow	Uncertain											1	0.91	0.16	0.1456	
1C20TBMAR_C25121	715	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain											1	-	-	-	

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1C20TBMAR_C25121	717	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain										1	1.63	0.24	0.3912		
1C20TBMAR_C25121	717	718	Friable mottled grey-orange sandy clay with common flint gravel	Fill Of Furrow	Uncertain										1	1.63	0.24	0.3912		
1C20TBMAR_C25121	719	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain										1	1.42	0.26	0.3692		
1C20TBMAR_C25121	719	720	Friable mottled grey-orange sandy clay with common flint gravel	Fill Of Furrow	Uncertain										1	1.42	0.26	0.3692		
1C20TBMAR_C25121	721	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain										1	1.58	0.13	0.2054		
1C20TBMAR_C25121	721	722	Friable mottled grey-orange sandy clay with common flint gravel	Fill Of Furrow	Uncertain										1	1.58	0.13	0.2054		
1C20TBMAR_C25121	723	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain										1	1.64	0.19	0.3116		
1C20TBMAR_C25121	723	724	Friable mottled grey-orange sandy clay with common flint gravel	Fill Of Furrow	Uncertain										1	1.64	0.19	0.3116		
1C20TBMAR_C25121	725	-	Linear oriented NW-SE with moderate edges and a flat base	Furrow	Uncertain										1	1.81	0.16	0.2896		
1C20TBMAR_C25121	725	726	Friable mottled grey-orange sandy clay with common flint gravel	Fill Of Furrow	Uncertain										1	1.81	0.16	0.2896		
1C20TBMAR_C25121	727	-	Unexcavated furrow	Furrow	Uncertain										-	-	-	-		
1C20TBMAR_C25121	727	728	Unexcavated furrow	Furrow	Uncertain										-	-	-	-		
1C20TBMAR_C25121	729	-	Unexcavated furrow	Furrow	Uncertain										-	-	-	-		
1C20TBMAR_C25121	729	730	Unexcavated furrow	Furrow	Uncertain										-	-	-	-		
1C20TBMAR_C25123	731	-	Linear oriented WNW-ESE with shallow to steep edges and a flat base	Ditch	Uncertain										1	0.75	0.16	0.1200		
1C20TBMAR_C25123	731	733	Moderately compact dark grey-brown silty clay with frequent stones	Upper Fill Of Ditch	Uncertain										1	0.75	0.11	0.0825		

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1C20TBMAR_C25123	731	732	Firm mid orange-brown clay	Primary Fill Of Ditch	Uncertain										1	0.66	0.05	0.0330	
1C20TBMAR_C25123	734	-	Linear oriented WNW-ESE with steep edges and a concave base	Ditch	Uncertain										0.55	0.6	0.3	0.0990	
1C20TBMAR_C25123	734	736	Moderately compact dark grey sandy clay with yellow-orange mottling	Upper Fill Of Ditch	Uncertain										0.55	0.6	0.2	0.0660	
1C20TBMAR_C25123	734	735	Moderately compact blue-yellow clay with rare charcoal flecks	Primary Fill Of Ditch	Uncertain										0.55	0.6	0.07	0.0231	
1C20TBMAR_C25123	737	-	Linear oriented NNW-SSE with moderate edges and a concave base	Ditch	Uncertain										0.75	0.58	0.22	0.0957	
1C20TBMAR_C25123	737	738	Compact mid orange-grey silty clay with occasional small stones	Fill Of Ditch	Uncertain										0.75	0.58	0.22	0.0957	
1C20TBMAR_C25123	737	738	Compact mid orange-grey silty clay with occasional small stones	Fill Of Ditch	Roman	50+			Ceramic	Sherd		5	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	737	738	Compact mid orange-grey silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	737	738	Compact mid orange-grey silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	737	738	Compact mid orange-grey silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	-	Linear oriented E-W with moderate edges and a concave base	Ditch	Uncertain										20	0.7	0.25	3.5000	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Uncertain										0.65	0.6	0.19	0.0741	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		4	11	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	124	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-150			Ceramic	Sherd		2	54	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		9	68	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	739	740	Friable dark grey silty clay with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		23	97	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	741	-	Linear oriented E-W with	Ditch	Uncertain										1	1.13	0.58	0.6554	
1C20TBMAR_C25123	741	745	Firm mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	1.1	0.21	0.2310	
1C20TBMAR_C25123	741	744	Firm mid grey-brown clay	Tertiary Fill Of Ditch	Uncertain										1	0.93	0.32	0.2976	
1C20TBMAR_C25123	741	744	Firm mid grey-brown clay	Tertiary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	741	744	Firm mid grey-brown clay	Tertiary Fill Of Ditch	Roman	100+			Ceramic	Sherd		5	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	741	744	Firm mid grey-brown clay	Tertiary Fill Of Ditch	Roman	100-200			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	741	744	Firm mid grey-brown clay	Tertiary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	70	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	741	744	Firm mid grey-brown clay	Tertiary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	741	743	Firm mid brown-orange silty clay	Secondary Fill Of Ditch	Uncertain										1	0.27	0.37	0.0999	
1C20TBMA R_C25123	741	743	Firm mid brown-orange silty clay	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		9	50	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	741	742	Compact mid blue clay	Primary Fill Of Ditch	Uncertain										1	0.37	0.1	0.0370	
1C20TBMA R_C25123	746	-	Linear oriented E-W with a steep visible edge and flat base	Ditch	Uncertain										1.4	0.56	0.34	0.2666	
1C20TBMA R_C25123	746	1013	Compact brown clay	Primary Fill Of Ditch	Uncertain										1	0.37	0.04	0.0148	
1C20TBMA R_C25123	746	768	Friable dark brown clay with charcoal flecks	Tertiary Fill Of Ditch	Uncertain										1	0.33	0.08	0.0264	
1C20TBMA R_C25123	746	767	Compact mid yellow-brown clay, disuse fill	Fill Of Ditch	Uncertain										1	0.78	0.11	0.0858	
1C20TBMA R_C25123	746	748	Soft mid brown-grey silty clay	Upper Fill Of Ditch	Uncertain										1	0.93	0.24	0.2232	
1C20TBMA R_C25123	746	747	Grey-blue silty clay with charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	0.56	0.34	0.1904	
1C20TBMA R_C25123	746	747	Grey-blue silty clay with charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	746	747	Grey-blue silty clay with charcoal flecks	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		11	37	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	746	747	Grey-blue silty clay with charcoal flecks	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	746	747	Grey-blue silty clay with charcoal flecks	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	749	-	Linear oriented E-W with a flat base. Heavily truncated	Ditch	Uncertain										1	0.58	0.24	0.1392	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Uncertain										1	0.58	0.24	0.1392	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		8	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	45	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Late Iron Age, Roman	1-150			Ceramic	Sherd		4	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	749	750	Soft mid brown-grey silty clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		9	91	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	751	-	Linear oriented WNW-ESE with steep edges and a flattish base	Ditch	Uncertain										2	0.98	0.62	1.2152	
1C20TBMA R_C25123	751	752	Mixed grey-orange sandy silty clay with small stones	Fill Of Ditch	Uncertain										2	0.98	0.62	1.2152	

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1C20TBMA R_C25123	751	752	Mixed grey-orange sandy silty clay with small stones	Fill Of Ditch	Uncertain				Non-ferrous slag	fuel ash slag			62	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	751	752	Mixed grey-orange sandy silty clay with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	751	752	Mixed grey-orange sandy silty clay with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	751	752	Mixed grey-orange sandy silty clay with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		6	55	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	751	752	Mixed grey-orange sandy silty clay with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	753	-	Linear oriented broadly E-W with a flat base	Beam Slot	Uncertain										5	0.2	0.2	0.2000	
1C20TBMA R_C25123	753	754	Dark grey-brown silty clay	Fill Of Beam Slot	Uncertain										1	0.2	0.2	0.0400	
1C20TBMA R_C25123	753	754	Dark grey-brown silty clay	Fill Of Beam Slot	Late Iron Age, Roman	-20-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	753	754	Dark grey-brown silty clay	Fill Of Beam Slot	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	753	754	Dark grey-brown silty clay	Fill Of Beam Slot	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	753	754	Dark grey-brown silty clay	Fill Of Beam Slot	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	753	754	Dark grey-brown silty clay	Fill Of Beam Slot	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	755	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain										1	1	0.5	0.5000	
1C20TBMA R_C25123	755	756	Light brown-grey silty clay	Fill Of Ditch	Uncertain										1	1	0.5	0.5000	
1C20TBMA R_C25123	755	756	Light brown-grey silty clay	Fill Of Ditch	Roman	?275+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	755	756	Light brown-grey silty clay	Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	755	756	Light brown-grey silty clay	Fill Of Ditch	Roman	?275+			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	755	756	Light brown-grey silty clay	Fill Of Ditch	Roman	?275+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	755	756	Light brown-grey silty clay	Fill Of Ditch	Roman	?275+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Uncertain										1	1	-	-	
1C20TBMA R_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	120-200			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	120-200			Ceramic	Sherd		11	23	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	120-200			Ceramic	Sherd		2	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	120-200			Ceramic	Sherd		5	30	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	50-200			Ceramic	Sherd		5	58	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	120-200			Ceramic	Sherd		6	66	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	120-200			Ceramic	Sherd		11	70	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	757	Compact light grey clay, pottery rich	Deposit	Roman	120-200			Ceramic	Sherd		5	90	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	758	-	Linear oriented broadly N-S with steep edges and an irregular base	Ditch	Uncertain										0.5	0.44	0.38	0.0836	
1C20TBMAR_C25123	758	772	Friable dark blue-grey silty clay	Upper Fill Of Ditch	Uncertain										0.5	0.35	0.14	0.0245	
1C20TBMAR_C25123	758	771	Moderately compact light blue clay with orange mottling	Primary Fill Of Ditch	Uncertain										0.5	0.3	0.06	0.0090	
1C20TBMAR_C25123	759	-	Linear oriented E-W with shallow edges and a concave base	Ditch	Uncertain										0.5	0.36	0.2	0.0360	
1C20TBMAR_C25123	759	770	Friable dark blue silty clay	Upper Fill Of Ditch	Uncertain										0.5	0.44	0.28	0.0616	
1C20TBMAR_C25123	759	769	Friable light blue-brown clay with red mottling	Primary Fill Of Ditch	Uncertain										1	0.5	0.11	0.0550	
1C20TBMAR_C25123	760	-	Linear oriented N-S with a steep visible edge and a flat base	Ditch	Uncertain										0.25	0.43	0.25	0.0269	
1C20TBMAR_C25123	760	762	Firm dark grey-brown silty clay with occasional small stones	Secondary Fill Of Ditch	Uncertain										0.39	0.43	0.2	0.0335	
1C20TBMAR_C25123	760	762	Firm dark grey-brown silty clay with occasional small stones	Secondary Fill Of Ditch	Roman	43+			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	760	761	Firm mid grey-brown silty clay	Primary Fill Of Ditch	Uncertain										0.25	0.32	0.08	0.0064	
1C20TBMAR_C25123	763	-	Linear oriented E-W with gradual edges and a flat base	Ditch	Uncertain										0.89	0.46	0.26	0.1064	
1C20TBMAR_C25123	763	765	Firm light yellow clay, redeposited natural	Fill Of Ditch	Uncertain										0.89	0.41	0.18	0.0657	
1C20TBMAR_C25123	763	765	Firm light yellow clay, redeposited natural	Fill Of Ditch	Roman	43+			Ceramic	Sherd		5	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	763	764	Firm dark grey-brown silty clay with occasional small stones	Primary Fill Of Ditch	Uncertain										0.59	0.39	0.2	0.0460	
1C20TBMAR_C25123	773	-	Linear oriented NW-SE with steep edges and a flat base	Ditch	Uncertain										1	0.66	0.31	0.2046	

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1C20TBMAR_C25123	773	774	Compact mid grey-brown silty clay with occasional small stones and charcoal flecks	Fill Of Ditch	Uncertain										1	0.66	0.13	0.0858	
1C20TBMAR_C25123	775	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										1	1.12	0.45	0.5040	
1C20TBMAR_C25123	775	777	Compact dark brown-grey silty clay with occasional small stones	Upper Fill Of Ditch	Uncertain										1	1.12	0.3	0.3360	
1C20TBMAR_C25123	775	777	Compact dark brown-grey silty clay with occasional small stones	Upper Fill Of Ditch	Roman	43+			Ceramic	Sherd		4	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	775	776	Compact dark grey-orange clay	Primary Fill Of Ditch	Uncertain										1	0.47	0.45	0.2115	
1C20TBMAR_C25123	778	-	Linear oriented E-W with a steep visible edge	Ditch	Uncertain										1	2.4	0.3	0.7200	
1C20TBMAR_C25123	778	779	Firm dark grey-blue-brown silty clay	Fill Of Ditch	Uncertain										1	2.4	0.3	0.7200	
1C20TBMAR_C25123	778	779	Firm dark grey-blue-brown silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	778	779	Firm dark grey-blue-brown silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	778	779	Firm dark grey-blue-brown silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		5	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	780	-	Linear oriented N-S with gradual edges and an irregular base	Ditch	Uncertain										0.5	1.7	0.18	0.1530	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Uncertain										0.5	1.7	0.18	0.1530	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Roman	275-			Ceramic	Sherd		3	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Roman	270-350			Ceramic	Sherd		5	120	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	780	781	Firm mid yellow-brown silty clay	Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	782	-	Sub-circular cut with steep edges and a flat base	Pit	Uncertain										0.92	0.84	0.39	0.3014	
1C20TBMAR_C25122	782	785	Friable dark grey sandy clay with rare charcoal flecks	Upper Fill Of Pit	Uncertain										0.51	0.57	0.08	0.0233	

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1C20TBMA R_C25122	782	785	Friable dark grey sandy clay with rare charcoal flecks	Upper Fill Of Pit	Uncertain				cinder	cinder			25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	782	784	Malleable light grey sandy clay with dark grey mottling	Secondary Fill Of Pit	Uncertain										0.92	0.84	0.29	0.2241	
1C20TBMA R_C25122	782	783	Malleable orange sandy clay with grey mottling	Primary Fill Of Pit	Uncertain										0.92	0.65	0.14	0.0837	
1C20TBMA R_C25123	786	-	Linear oriented E-W with moderate to steep edges and a flat base	Ditch	Uncertain				cinder						2	1.05	0.2	0.4200	
1C20TBMA R_C25123	786	788	Firm brown silty clay with grey mottling	Upper Fill Of Ditch	Uncertain										2	1.3	0.37	0.9620	
1C20TBMA R_C25123	786	788	Firm brown silty clay with grey mottling	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	786	788	Firm brown silty clay with grey mottling	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	786	788	Firm brown silty clay with grey mottling	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	786	788	Firm brown silty clay with grey mottling	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	786	787	Firm grey silty clay	Primary Fill Of Ditch	Uncertain										2	1.05	0.2	0.4200	
1C20TBMA R_C25123	789	-	Circular cut with near vertical edges and a concave base	Pit	Uncertain										0.9	0.9	0.2	0.1620	
1C20TBMA R_C25123	789	790	Firm light grey silty clay	Fill Of Pit	Uncertain										0.9	0.9	0.2	0.1620	
1C20TBMA R_C25123	789	790	Firm light grey silty clay	Fill Of Pit	Roman	43+			Ceramic	Sherd		4	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	789	790	Firm light grey silty clay	Fill Of Pit	Roman	43+			Ceramic	Sherd		5	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	-	Linear oriented N-S with step, irregular edges and a flat base	Ditch	Uncertain										2	1.9	0.6	2.2800	
1C20TBMA R_C25123	791	794	Loose grey silty clay	Upper Fill Of Ditch	Uncertain										2	1.26	0.16	0.4032	
1C20TBMA R_C25123	791	794	Loose grey silty clay	Upper Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	794	Loose grey silty clay	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	794	Loose grey silty clay	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	65	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	794	Loose grey silty clay	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		18	99	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	793	Firm grey-brown silty clay with stone	Secondary Fill Of Ditch	Uncertain										2	1.9	0.23	0.8740	
1C20TBMA R_C25123	791	792	Firm dark grey / black silty clay with charcoal flecks	Primary Fill Of Ditch	Uncertain										2	1.23	0.24	0.5904	

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1C20TBMA R_C25123	791	792	Firm dark grey / black silty clay with charcoal flecks	Primary Fill Of Ditch	Roman	75+			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	792	Firm dark grey / black silty clay with charcoal flecks	Primary Fill Of Ditch	Roman	50-100			Ceramic	Sherd		3	18	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	792	Firm dark grey / black silty clay with charcoal flecks	Primary Fill Of Ditch	Roman	75+			Ceramic	Sherd		7	36	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	791	792	Firm dark grey / black silty clay with charcoal flecks	Primary Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	795	-	Imperceptible cut with a shallow visible edge and flat base	Pit	Uncertain										0.8	0.6	0.16	0.0768	
1C20TBMA R_C25123	795	796	Firm brown-grey silty clay	Fill Of Pit	Uncertain										0.8	0.6	0.16	0.0768	
1C20TBMA R_C25123	797	-	Square cut with vertical edges and a flat base	Posthole	Uncertain										0.16	0.05	0.25	0.0020	
1C20TBMA R_C25123	797	798	Firm brown silty clay	Fill Of Posthole	Uncertain										0.16	0.05	0.25	0.0020	
1C20TBMA R_C25123	799	-	Ovoid cut with shallow edges and a slightly concave base	Pit	Uncertain										2.4	1	0.16	0.3840	
1C20TBMA R_C25123	799	800	Friable mid orange silty clay with red mottling and frequent stone	Fill Of Pit	Uncertain										2.4	1	0.16	0.3840	
1C20TBMA R_C25123	799	800	Friable mid orange silty clay with red mottling and frequent stone	Fill Of Pit	Uncertain				Flint	flake		1		Hand Retrieval	-	-	0.16	-	
1C20TBMA R_C25123	799	800	Friable mid orange silty clay with red mottling and frequent stone	Fill Of Pit	Roman	50-100			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	799	800	Friable mid orange silty clay with red mottling and frequent stone	Fill Of Pit	Roman	50-200			Ceramic	Sherd		5	51	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	799	800	Friable mid orange silty clay with red mottling and frequent stone	Fill Of Pit	Roman	50-100			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	801	-	Sub-square cut with a steep visible edge and a flat base	Natural Feature	Uncertain										-	-	-	-	
1C20TBMA R_C25123	801	802	Compact brown-grey sandy clay	Spread	Uncertain										1	0.95	0.25	0.2375	
1C20TBMA R_C25123	803	-	Linear oriented N-S with steep edges and an irregular base	Ditch	Uncertain										1	0.75	0.26	0.1950	
1C20TBMA R_C25123	803	804	Compact brown-grey sandy clay	Fill Of Ditch	Uncertain										1	0.75	0.26	0.1950	

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1C20TBMAR_C25123	803	804	Compact brown-grey sandy clay	Fill Of Ditch	Roman	43+			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	805	-	Linear oriented N-S with near vertical edges and a concave base	Ditch	Uncertain										1	1.8	0.65	1.1700	
1C20TBMAR_C25123	805	806	Compact brown-grey sandy clay	Fill Of Ditch	Uncertain										1	1.8	0.65	1.1700	
1C20TBMAR_C25123	805	806	Compact brown-grey sandy clay	Fill Of Ditch	Late Iron Age, Roman	25-75			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	805	806	Compact brown-grey sandy clay	Fill Of Ditch	Late Iron Age, Roman	25-75			Ceramic	Sherd		4	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	805	806	Compact brown-grey sandy clay	Fill Of Ditch	Late Iron Age, Roman	25-75			Ceramic	Sherd		2	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	807	Mid yellow-brown friable sandy clay with brown mottling	Spread	Uncertain										0.75	1.96	0.12	0.1764	
1C20TBMAR_C25123	-	807	Mid yellow-brown friable sandy clay with brown mottling	Spread	Roman	150+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	807	Mid yellow-brown friable sandy clay with brown mottling	Spread	Roman	150+			Ceramic	Sherd		4	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	807	Mid yellow-brown friable sandy clay with brown mottling	Spread	Roman	150+			Ceramic	Sherd		4	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	807	Mid yellow-brown friable sandy clay with brown mottling	Spread	Roman	80-200			Ceramic	Sherd		1	34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	807	Mid yellow-brown friable sandy clay with brown mottling	Spread	Roman	150+			Ceramic	Sherd		1	47	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	-	807	Mid yellow-brown friable sandy clay with brown mottling	Spread	Roman	150+			Ceramic	Sherd		2	79	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	808	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										0.75	0.53	0.32	0.1272	
1C20TBMAR_C25123	808	813	Mid grey-brown sandy silty clay with orange mottling and occasional charcoal flecks	Upper Fill Of Ditch	Uncertain										0.75	0.46	0.26	0.0897	
1C20TBMAR_C25123	808	813	Mid grey-brown sandy silty clay with orange mottling and occasional charcoal flecks	Upper Fill Of Ditch	Roman	43+			Ceramic	Sherd		6	30	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	808	813	Mid grey-brown sandy silty clay with orange mottling and occasional charcoal flecks	Upper Fill Of Ditch	Roman	43+			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	808	812	Friable mid grey-brown sandy clay with orange mottling	Primary Fill Of Ditch	Uncertain										0.75	0.52	0.13	0.0507	
1C20TBMAR_C25123	809	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										0.75	0.65	0.52	0.2535	
1C20TBMAR_C25123	809	816	Compact mid grey-brown sandy silty clay with mid orange mottling	Upper Fill Of Ditch	Uncertain										0.75	0.67	0.2	0.1005	
1C20TBMAR_C25123	809	815	Dark grey-brown silty clay with occasional charcoal flecks	Secondary Fill Of Ditch	Uncertain										0.75	0.65	0.25	0.1219	
1C20TBMAR_C25123	809	815	Dark grey-brown silty clay with occasional charcoal flecks	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		9	100	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	809	815	Dark grey-brown silty clay with occasional charcoal flecks	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	809	815	Dark grey-brown silty clay with occasional charcoal flecks	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	809	815	Dark grey-brown silty clay with occasional charcoal flecks	Secondary Fill Of Ditch	Roman	101-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	809	815	Dark grey-brown silty clay with occasional charcoal flecks	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	72	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	809	815	Dark grey-brown silty clay with occasional charcoal flecks	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	809	814	Compact and friable mid grey-brown sandy clay with orange mottling and rare charcoal flecks	Primary Fill Of Ditch	Uncertain										0.75	0.6	0.1	0.0450	
1C20TBMAR_C25123	810	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										0.75	0.76	0.66	0.3762	
1C20TBMAR_C25123	810	819	Compact mid grey-brown sandy silty clay with orange mottling	Upper Fill Of Ditch	Uncertain										0.75	0.63	0.25	0.1181	

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1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Uncertain										0.75	0.76	0.36	0.2052	
1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		17	111	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Roman	50+			Ceramic	Sherd		4	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Roman	50+			Ceramic	Sherd		4	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	45	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Roman	50+			Ceramic	Sherd		6	53	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	81	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	810	818	Compact and friable dark brown-grey sandy clay with orange mottling and frequent charcoal flecks	Secondary Fill Of Ditch	Roman	50+			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	810	817	Compact and friable mid grey-brown sandy clay with orange mottling and rare charcoal flecks	Primary Fill Of Ditch	Uncertain										0.75	0.56	0.12	0.0504	
1C20TBMA R_C25123	811	-	Linear oriented N-S with steep edges and a concave base	Ditch	Uncertain										0.75	0.71	0.43	0.2290	
1C20TBMA R_C25123	811	821	Compact mid grey-brown compact but friable sandy clay with orange mottling	Upper Fill Of Ditch	Uncertain										0.75	0.7	0.31	0.1628	
1C20TBMA R_C25123	811	820	Compact mid grey-brown sandy clay with occasional small stones	Primary Fill Of Ditch	Uncertain										0.75	0.46	0.15	0.0518	
1C20TBMA R_C25123	822	-	Linear oriented N-S with a rounded terminal at its southern extent. Shallow visible edges	Ditch Terminus	Uncertain										0.6	0.7	0.2	0.0840	
1C20TBMA R_C25123	822	823	Moderately compact grey-brown silty clay with red mottling	Fill Of Terminus	Uncertain										0.6	0.7	0.2	0.0840	
1C20TBMA R_C25123	822	823	Moderately compact grey-brown silty clay with red mottling	Fill Of Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	822	823	Moderately compact grey-brown silty clay with red mottling	Fill Of Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	822	823	Moderately compact grey-brown silty clay with red mottling	Fill Of Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	824	-	Linear oriented N-S with a flat base	Ditch	Uncertain										2	0.5	0.6	0.6000	
1C20TBMA R_C25123	825	825	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Uncertain										2	0.5	0.6	0.6000	
1C20TBMA R_C25123	825	825	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Roman	50+			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	825	825	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		8	187	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	825	825	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	825	825	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	825	825	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	65	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	825	825	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Roman	50+			Ceramic	Sherd		75	832	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	826	-	Linear oriented E-W with a steep visible edge and a flat base	Ditch	Uncertain										2	0.58	0.6	0.6960	
1C20TBMAR_C25123	826	827	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Uncertain										2	0.6	0.6	0.7200	
1C20TBMAR_C25123	826	827	Friable light grey-brown silty sand with frequent sub-angular stones	Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	197	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	828	-	Linear oriented E-W with steep edges and a concave base	Ditch	Uncertain										1.02	0.87	0.34	0.3017	
1C20TBMAR_C25123	828	829	Compact dark brown-grey silty clay with occasional stones	Fill Of Ditch	Uncertain										0.87	1.07	0.34	0.3165	
1C20TBMAR_C25123	828	829	Compact dark brown-grey silty clay with occasional stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	830	-	Linear oriented E-W with steep edges and a concave base	Ditch	Uncertain										1	0.75	0.33	0.2475	
1C20TBMAR_C25123	830	832	Friable dark blue-brown silty clay with infrequent stones	Upper Fill Of Ditch	Uncertain										1	0.75	0.3	0.2250	
1C20TBMAR_C25123	830	832	Friable dark blue-brown silty clay with infrequent stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	830	832	Friable dark blue-brown silty clay with infrequent stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	830	832	Friable dark blue-brown silty clay with infrequent stones	Upper Fill Of Ditch	Roman	170-410			Ceramic	Sherd		3	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	830	831	Moderately compact mid orange brown silty clay with red mottling	Primary Fill Of Ditch	Uncertain										1	0.54	0.03	0.0162	
1C20TBMA R_C25123	833	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	0.76	0.45	0.3420	
1C20TBMA R_C25123	833	835	Compact mid grey-brown clay	Primary Fill Of Ditch	Uncertain										1	0.47	0.27	0.1269	
1C20TBMA R_C25123	833	835	Compact mid grey-brown clay	Primary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	833	834	Loose mid brown-grey silty clay	Upper Fill Of Ditch	Uncertain										1	0.76	0.18	0.1368	
1C20TBMA R_C25123	836	-	Linear oriented E-W with steep edges with a flat base	Ditch	Uncertain										1	0.38	0.37	0.1406	
1C20TBMA R_C25123	836	838	Mid grey-blue compact clay	Primary Fill Of Ditch	Uncertain										1	0.17	0.05	0.0085	
1C20TBMA R_C25123	836	838	Mid grey-blue compact clay	Primary Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	836	837	Soft mid yellow-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.38	0.32	0.1216	
1C20TBMA R_C25123	839	-	Linear oriented N-S with a vertical visible edge and flat base	Modern Pipeline	Uncertain										1.04	0.2	0.18	0.0374	
1C20TBMA R_C25123	839	840	Firm orange-brown silty clay	Fill Of Pipeline	Uncertain										1	0.2	0.18	0.0360	
1C20TBMA R_C25123	841	-	Linear oriented E-W with a flat base	Ditch	Uncertain										1	0.65	0.45	0.2925	
1C20TBMA R_C25123	841	842	Compact brown-grey sandy clay	Fill Of Ditch	Uncertain										1	0.65	0.45	0.2925	
1C20TBMA R_C25123	843	-	Linear oriented N-S with a possible steep edge and flat base	Ditch	Uncertain										1	0.3	0.46	0.1380	
1C20TBMA R_C25123	843	844	Compact brown-grey sandy clay	Fill Of Ditch	Uncertain										1	0.3	0.46	0.1380	
1C20TBMA R_C25123	846	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										1	0.39	0.31	0.1209	
1C20TBMA R_C25123	846	848	Compact mid grey-blue clay	Primary Fill Of Ditch	Uncertain										1	0.18	0.07	0.0126	
1C20TBMA R_C25123	846	848	Compact mid grey-blue clay	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	72	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	846	847	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.39	0.24	0.0936	
1C20TBMA R_C25123	849	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										1	0.18	0.24	0.0432	
1C20TBMA R_C25123	849	851	Loose mid grey-blue silty clay	Primary Fill Of Ditch	Uncertain										1	0.06	0.05	0.0030	
1C20TBMA R_C25123	849	850	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.18	0.19	0.0342	

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1C20TBMA R_C25123	849	850	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		11	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	849	850	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	849	850	Loose mid grey-brown silty clay	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	65	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	852	-	Ovoid cut with near vertical edges and a concave base	Pit	Uncertain										2.82	0.79	0.58	1.2921	
1C20TBMA R_C25123	852	856	Dark grey silty sandy clay with charcoal flecks	Upper Fill Of Pit	Uncertain										0.79	0.58	0.24	0.1100	
1C20TBMA R_C25123	852	855	Light orange-brown sandy clay	Tertiary Fill Of Pit	Uncertain										0.79	0.3	0.14	0.0332	
1C20TBMA R_C25123	852	854	Dark grey silty sandy clay	Secondary Fill Of Pit	Uncertain										0.79	0.18	0.5	0.0711	
1C20TBMA R_C25123	852	853	Light grey-orange silty sandy clay	Primary Fill Of Pit	Uncertain										0.79	0.58	0.13	0.0596	
1C20TBMA R_C25123	857	-	Linear oriented NNE-SSW with Steep edges and a concave base	Ditch	Uncertain										0.96	0.77	0.29	0.2144	
1C20TBMA	857	858	Compact mid brown-	Fill Of Ditch	Uncertain										1	0.77	0.29	0.2233	
1C20TBMA R_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		4	335	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		2	371	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	101-200			Ceramic	Sherd		2	42	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		9	53	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		4	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25123	857	858	Compact mid brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		5	98	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	859	-	Possible curvilinear oriented NW-SE with moderate edges and a concave base	Ditch	Uncertain										2	0.92	0.23	0.4232	
1C20TBMAR_C25123	859	860	Compact dark grey-brown silty clay	Fill Of Ditch	Uncertain										2	0.92	0.23	0.4232	
1C20TBMAR_C25123	859	860	Compact dark grey-brown silty clay	Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	859	860	Compact dark grey-brown silty clay	Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	76	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	861	-	Linear oriented E-W with steep edges and a concave base	Ditch	Uncertain										2	0.62	0.4	0.4960	
1C20TBMAR_C25123	861	862	Friable dark grey-brown sandy silty clay	Fill Of Ditch	Uncertain										2	0.62	0.4	0.4960	
1C20TBMAR_C25123	861	862	Friable dark grey-brown sandy silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	861	862	Friable dark grey-brown sandy silty clay	Fill Of Ditch	Roman	101-200			Ceramic	Sherd		9	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	863	-	Curvilinear oriented E-W with a rounded terminal at its eastern extent. Steep edges and a flat base	Ditch	Uncertain										2	0.3	0.08	0.0480	
1C20TBMAR_C25123	863	864	Compact brown-grey sandy clay with small stones	Fill Of Ditch	Uncertain										2	0.3	0.08	0.0480	
1C20TBMAR_C25123	863	864	Compact brown-grey sandy clay with small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		14	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	863	864	Compact brown-grey sandy clay with small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	863	864	Compact brown-grey sandy clay with small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	863	864	Compact brown-grey sandy clay with small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	75	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	865	-	Linear oriented E-W with steep edges and a concave base	Ditch	Uncertain										2	0.75	0.44	0.6600	
1C20TBMAR_C25123	865	866	Friable dark grey-brown sandy silty clay	Fill Of Ditch	Uncertain										2	0.75	0.44	0.6600	
1C20TBMAR_C25123	865	866	Friable dark grey-brown sandy silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25123	865	866	Friable dark grey-brown sandy silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	867	-	Sub-angular cut with steep edges and a concave base	Pit	Uncertain										1.03	0.44	0.23	0.1042	
1C20TBMA R_C25123	867	868	Mid grey-brown silty clay with red mottling and occasional small stones	Fill Of Pit	Uncertain										1.03	0.44	0.23	0.1042	
1C20TBMA R_C25123	869	-	Sub-circular cut with moderate to steep edges and a concave base	Posthole	Uncertain										0.3	0.3	0.1	0.0090	
1C20TBMA R_C25123	869	870	Friable dark blue-brown silty clay with red mottling	Fill Of Posthole	Uncertain										0.3	0.3	0.1	0.0090	
1C20TBMA R_C25123	871	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										0.5	1.32	0.48	0.3168	
1C20TBMA R_C25123	871	874	Moderately compact dark brown-grey silty clay with dark orange mottling	Upper Fill Of Ditch	Uncertain										0.5	1.3	0.47	0.3055	
1C20TBMA R_C25123	871	873	Moderately compact mid orange brown silty clay with red mottling and charcoal flecks	Primary Fill Of Ditch	Uncertain										0.5	0.3	0.12	0.0180	
1C20TBMA R_C25123	872	-	Linear oriented N-S with a steep visible edge and flat base	Ditch	Uncertain										0.5	0.46	0.35	0.0805	
1C20TBMA R_C25123	872	876	Moderately compact mid orange brown silty clay with red mottling and charcoal flecks	Upper Fill Of Ditch	Uncertain										0.5	0.28	0.1	0.0140	
1C20TBMA R_C25123	872	875	Moderately compact mid brown-grey silty clay with orange mottling	Primary Fill Of Ditch	Uncertain										0.5	0.36	0.35	0.0630	
1C20TBMA R_C25122	877	-	Sub-ovoid cut with moderate to steep edges and a concave base	Pit	Uncertain										1.3	0.48	0.45	0.2808	
1C20TBMA R_C25122	877	880	Mixed yellow-grey silty clay	Upper Fill Of Pit	Uncertain										1.3	0.78	0.14	0.1420	
1C20TBMA R_C25122	877	879	Dark blue-brown silty clay	Secondary Fill Of Pit	Uncertain										0.38	0.3	0.08	0.0091	
1C20TBMA R_C25122	877	878	Firm light grey silty clay	Primary Fill Of Pit	Uncertain										1.2	0.43	0.4	0.2064	
1C20TBMA R_C25123	881	-	Linear oriented N-S with Steep edges and flat base	Ditch	Uncertain										1	0.44	0.22	0.0968	

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1C20TBMA R_C25123	881	882	Firm yellow-brown silty clay	Fill Of Ditch	Uncertain										1	0.44	0.22	0.0968	
1C20TBMA R_C25123	883	-	Linear oriented E-W with a flat base	Ditch	Uncertain										1	0.61	0.11	0.0671	
1C20TBMA R_C25123	883	884	Loose ?????	Fill Of Ditch	Uncertain										1	0.61	0.11	0.0671	
1C20TBMA R_C25123	883	884	Loose ?????	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		6	68	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	885	-	Ovoid cut with irregular concave edges and base	Pit	Uncertain										0.88	0.44	0.06	0.0232	
1C20TBMA R_C25122	885	886	Sheet Missing	Fill Of Pit	Uncertain										0.88	0.44	0.06	0.0232	
1C20TBMA R_C25122	887	-	Ovoid cut with near vertical edges and a flat base	Pit	Uncertain										1.2	0.5	0.3	0.1800	
1C20TBMA R_C25122	887	889	Firm mid to dark grey-brown silty clay with occasional charcoal flecks	Upper Fill Of Pit	Uncertain										0.7	0.3	0.3	0.0630	
1C20TBMA R_C25122	887	888	Firm mid orange-brown clay with grey mottling	Fill Of Pit	Uncertain										1.2	0.5	0.3	0.1800	
1C20TBMA R_C25122	890	-	Linear oriented NNE-SSW with Steep edges and a flat base	Ditch	Uncertain										1.32	0.83	0.11	0.1205	
1C20TBMA R_C25122	890	896	Compact light orange-grey silty clay with occasional small stones	Fill Of Ditch	Uncertain										1.32	0.83	0.11	0.1205	
1C20TBMA R_C25122	891	-	Linear oriented NNE-SSW with Steep edges and a flat base	Ditch	Uncertain										1.32	0.32	0.26	0.1098	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Uncertain										-	-	0.26	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	140-175			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		27	157	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		3	43	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	891	897	Sheet Missing	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	-	Linear oriented NNE-SSW with Steep edges and a flattish base	Ditch	Uncertain										1.32	1.57	0.23	0.4767	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Uncertain										1.32	1.08	0.33	0.4704	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	201-410			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		3	144	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		3	15	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		2	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Uncertain				Undiagnostic metalworking	undiagnostic			22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		25	269	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	37	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	39	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	58	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	75	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		13	76	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	892	900	Compact dark brown-grey silty clay with occasional small stone	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		4	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain										1.32	1.3	0.42	0.7207	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Roman	250+			Ceramic	Sherd		3	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Roman	270-410			Ceramic	Sherd		2	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain				cinder	cinder			41	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain				Ores Ferrous	iron			75	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain				Undiagnostic metalworking	iron-rich undiagnostic			36	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain				Ferrous Slag	smithing hearth bottom			115	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain				Ferrous Slag	smithing hearth bottom			147	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain				Ferrous Slag	smithing hearth bottom			338	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Uncertain				Undiagnostic metalworking	undiagnostic			479	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	899	Compact dark grey silty clay	Secondary Fill Of Ditch	Roman	250+			Ceramic	Sherd		8	81	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	892	898	Compact mid blue-grey clay	Primary Fill Of Ditch	Uncertain										1.32	0.48	0.72	0.4562	
1C20TBMA R_C25122	892	898	Compact mid blue-grey clay	Primary Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	36	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	893	-	Linear oriented NW-SE with steep edges and a concave base	Ditch	Uncertain										1	1.58	0.17	0.2686	
1C20TBMA R_C25122	893	963	Mid grey sandy-silty clay with occasional small stones	Upper Fill Of Ditch	Uncertain										1	1.58	0.17	0.2686	
1C20TBMA R_C25122	893	962	Redeposited clay with grey-orange silty sand	Primary Fill Of Ditch	Uncertain										1	1.4	0.16	0.2240	
1C20TBMA R_C25122	894	-	Linear oriented NW-SE with a rounded terminal. Steep edges with a concave base	Ditch	Uncertain										1	1.58	0.22	0.3476	

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1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Uncertain										1	1.4	0.37	0.5180	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	106	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		3	125	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		16	205	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	23	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		14	248	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		2	25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		7	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		3	35	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		3	46	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		9	66	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	965	Mid grey silty clay with orange sand	Upper Fill Of Ditch	Roman	70-160			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	894	964	Redeposited clay with grey-orange silty sand	Primary Fill Of Ditch	Uncertain										1	1.58	0.22	0.3476	
1C20TBMA R_C25122	894	964	Redeposited clay with grey-orange silty sand	Primary Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	895	-	Linear oriented NW-SE with moderate to steep edges and a concave base	Ditch	Uncertain										1	0.37	0.08	0.0296	
1C20TBMA R_C25122	895	967	Friable dark grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.37	0.07	0.0259	
1C20TBMA R_C25122	895	966	Friable mid grey silty clay with orange mottling	Primary Fill Of Ditch	Uncertain										1	0.27	0.04	0.0108	
1C20TBMA R_C25120	901	-	Circular cut with steep edges and a flat base	Posthole	Uncertain										0.16	0.15	0.13	0.0031	
1C20TBMA R_C25120	901	902	Plastic light brown-grey sandy clay	Fill Of Posthole	Uncertain										0.16	0.15	0.13	0.0031	
1C20TBMA R_C25120	901	902	Plastic light brown-grey sandy clay	Fill Of Posthole	Uncertain				Flint	Flake		1		Hand Retrieval	-	-	0.13	-	
1C20TBMA R_C25120	901	902	Plastic light brown-grey sandy clay	Fill Of Posthole	Uncertain				Flint	Natural		1		Hand Retrieval	-	-	0.13	-	
1C20TBMA R_C25120	903	-	Linear oriented NE-SE with steep edges and a concave base	Ditch	Uncertain										1	0.6	0.2	0.1200	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Uncertain										1	1.2	0.3	0.3600	

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1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	160-240			Ceramic	Sherd		15	143	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	70-200			Ceramic	Sherd		3	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	169	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	80-200			Ceramic	Sherd		18	227	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	140-175			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		6	253	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	26	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		4	29	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	46	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	48	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	100-140			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	120-200			Ceramic	Sherd		3	51	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	54	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	70-120			Ceramic	Sherd		3	65	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	100-200			Ceramic	Sherd		1	81	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		7	87	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	905	Dark grey sandy silty clay	Upper Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	91	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Uncertain										1	0.6	0.2	0.1200	
1C20TBMA R_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	150-200			Ceramic	Sherd		3	108	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	150-200			Ceramic	Sherd		7	113	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Uncertain				Flint	Natural		1		Hand Retrieval	-	-	0.2	-	

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1C20TBMAR_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	903	904	Dark grey sandy silty clay	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		2	89	Hand Retrieval	-	-	-	-	
1C20TBMAR	906	-	Not given	Feature	Uncertain										1	1.2	0.26	0.3120	
1C20TBMAR	906	907	Not given	Fill Of Feature	Uncertain										1	1.2	0.26	0.3120	
1C20TBMAR_C25120	908	-	Linear oriented NW-SE with a rounded terminal. Shallow edges with a concave base	Ditch Terminus	Uncertain										1	1.13	0.26	0.2938	
1C20TBMAR_C25120	908	909	Loose dark grey-brown silty sand with frequent small stones	Fill Of Ditch Terminus	Uncertain										1	1.13	0.26	0.2938	
1C20TBMAR_C25120	908	909	Loose dark grey-brown silty sand with frequent small stones	Fill Of Ditch Terminus	Roman	100+			Ceramic	Sherd		5	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	908	909	Loose dark grey-brown silty sand with frequent small stones	Fill Of Ditch Terminus	Roman	120-200			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	908	909	Loose dark grey-brown silty sand with frequent small stones	Fill Of Ditch Terminus	Roman	50+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	908	909	Loose dark grey-brown silty sand with frequent small stones	Fill Of Ditch Terminus	Roman	50+			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	910	-	Linear oriented WNW-ESE with moderate to steep edges and a flat base	Ditch	Uncertain										1	0.6	0.42	0.2520	
1C20TBMAR_C25120	910	912	Friable dark brown silty sand with frequent stones	Upper Fill Of Ditch	Uncertain										1	1.6	0.22	0.3520	
1C20TBMAR_C25120	910	912	Friable dark brown silty sand with frequent stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	910	912	Friable dark brown silty sand with frequent stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	910	912	Friable dark brown silty sand with frequent stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	910	912	Friable dark brown silty sand with frequent stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	47	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	910	912	Friable dark brown silty sand with frequent stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	67	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	910	911	Friable dark blue-grey-brown silty sand with frequent stones	Primary Fill Of Ditch	Uncertain										1	1.09	0.2	0.2180	
1C20TBMA R_C25120	910	911	Friable dark blue-grey-brown silty sand with frequent stones	Primary Fill Of Ditch	Roman	50+			Ceramic	Sherd		3	44	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	910	911	Friable dark blue-grey-brown silty sand with frequent stones	Primary Fill Of Ditch	Roman				Ceramic	Sherd		1	86	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	-	Linear oriented N-S with a rounded terminal at its southern extent. Steep edges with a flat base	Ditch Terminus	Uncertain										2	1.1	0.47	1.0340	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Uncertain										2	1.1	0.47	1.0340	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	50-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		1	111	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	150-270			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	150-270			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	170-270			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Uncertain				Flint	Natural		1		Hand Retrieval	-	-	0.47	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman				Iron	Nail			19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		16	271	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		3	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	101-200			Ceramic	Sherd		1	41	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	120-160			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	913	914	Dark grey sandy clay silt	Fill Of Ditch Terminus	Roman	150-410			Ceramic	Sherd		14	81	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	915	-	Linear oriented broadly NW-SE with moderate edges and a flat base	Ditch	Uncertain										0.9	0.48	0.35	0.1512	

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1C20TBMAR_C25120	915	917	Compact dark brown-grey sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										0.64	0.72	0.24	0.1106	
1C20TBMAR_C25120	915	916	Compact dark brown-orange silty clay with occasional small stones	Primary Fill Of Ditch	Uncertain										0.9	0.48	0.19	0.0821	
1C20TBMAR_C25120	918	-	Linear oriented N-S with moderate edges and a flat base	Ditch	Uncertain										1.45	1.39	0.45	0.9070	
1C20TBMAR_C25120	918	920	Compact dark brown-grey sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1.45	1.39	0.31	0.6248	
1C20TBMAR_C25120	918	920	Compact dark brown-grey sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		4	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	918	920	Compact dark brown-grey sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	918	920	Compact dark brown-grey sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain				Flint	Natural		1		Hand Retrieval	-	-	0.31	-	
1C20TBMAR_C25120	918	919	Compact dark red-brown sandy silt with frequent small stones	Primary Fill Of Ditch	Uncertain										1.45	1.06	0.24	0.3689	
1C20TBMAR_C25120	918	919	Compact dark red-brown sandy silt with frequent small stones	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	921	-	Ovoid cut with moderate edges and a flat base	Pit	Uncertain										1.8	0.4	0.2	0.1440	
1C20TBMAR_C25120	921	922	Compact mid grey-brown sandy silt with frequent gravel	Fill Of Pit	Uncertain										1.8	0.4	0.2	0.1440	
1C20TBMAR_C25120	923	-	Linear oriented NE-SW with moderate edges and a flat base	Ditch	Uncertain										1	1.66	0.2	0.3320	
1C20TBMAR_C25120	923	924	Loose dark grey-brown silty sand with frequent small stones	Fill Of Ditch	Uncertain										1	1.06	0.2	0.2120	
1C20TBMAR_C25120	923	924	Loose dark grey-brown silty sand with frequent small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	925	-	Circular cut with steep edges and a concave base	Posthole	Uncertain										0.18	0.33	0.12	0.0071	

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1C20TBMAR_C25120	925	926	Compact dark brown-grey sandy silt with frequent small stones	Fill Of Posthole	Uncertain										0.18	0.33	0.12	0.0071	
1C20TBMAR_C25120	927	-	Linear oriented WMW-ESE with moderate edges and a flat base	Ditch	Uncertain										1	1	0.22	0.2200	
1C20TBMAR_C25120	927	928	Mid orange-brown silty clay with red mottling	Fill Of Ditch	Uncertain										1	1	0.22	0.2200	
1C20TBMAR_C25120	929	-	Recorded as a N-S ditch but shown on plan as a pit	Feature	Uncertain										1	0.72	0.08	0.0576	
1C20TBMAR_C25120	929	931	Friable brown-orange clayey silt	Primary Fill	Uncertain										1	2.38	0.8	1.9040	
1C20TBMAR_C25120	929	931	Friable brown-orange clayey silt	Primary Fill	Roman	100+			Ceramic	Sherd		16	69	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	931	Friable brown-orange clayey silt	Primary Fill	Roman	50-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Uncertain										1	0.72	0.08	0.0576	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Roman				Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Roman	100+			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Roman	100+			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Roman	100+			Ceramic	Sherd		3	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Roman	100+			Ceramic	Sherd		1	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Roman	100+			Ceramic	Sherd		11	41	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	929	930	Friable dark grey-brown sandy silt	Upper Fill Of Feature	Roman	100+			Ceramic	Sherd		3	75	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	934	-	Sub-circular cut with moderate to steep edges and a concave base	Posthole	Uncertain										0.3	0.3	0.11	0.0099	
1C20TBMAR_C25122	934	935	Friable dark blue-brown silty clay with charcoal flecks	Fill Of Posthole	Uncertain										0.3	0.3	0.11	0.0099	
1C20TBMAR_C25122	936	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										0.55	0.3	0.26	0.0429	
1C20TBMAR_C25122	936	939	Moderately compact dark brown-grey silty clay with occasional pebbles and charcoal flecks	Upper Fill Of Ditch	Uncertain										0.55	0.3	0.21	0.0347	
1C20TBMAR_C25122	936	938	Moderately compact yellow clay with blue mottling, redeposited natural	Fill Of Ditch	Uncertain										0.55	0.07	0.11	0.0042	

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1C20TBMAR_C25122	936	937	Moderately compact yellow-blue silty clay with blue-grey mottling with rare charcoal flecks	Primary Fill Of Ditch	Uncertain											0.55	0.3	0.07	0.0116	
1C20TBMAR_C25122	940	-	Linear oriented NW-SE with steep edges and a concave base	Ditch	Uncertain											1	1.72	0.46	0.7912	
1C20TBMAR_C25122	940	1050	Mixed grey-brown	Upper Fill Of Ditch	Uncertain											1	1.68	0.1	0.1680	
1C20TBMAR_C25122	940	1049	Mixed dark grey	Fill Of Ditch	Uncertain											1	1.72	0.46	0.7912	
1C20TBMAR_C25122	940	1048	Mid brown-grey	Fill Of Ditch	Uncertain											1	1.15	0.32	0.3680	
1C20TBMAR_C25122	940	1047	Dark grey to black sandy silt with small to medium stones	Fill Of Ditch	Uncertain											1	0.29	0.05	0.0145	
1C20TBMAR_C25122	940	1046	Dark grey to black sandy silt with small to medium stones	Fill Of Ditch	Uncertain											1	0.54	0.05	0.0270	
1C20TBMAR_C25122	940	1045	Mid grey sandy-silty clay with small to medium stones	Fill Of Ditch	Uncertain											1	0.57	0.11	0.0627	
1C20TBMAR_C25122	940	1044	Mixed yellow-brown sandy silt with small to medium stones	Secondary Fill Of Ditch	Uncertain											1	1.75	0.19	0.3325	
1C20TBMAR_C25122	940	1043	Grey sandy silt with small stones	Primary Fill Of Ditch	Uncertain											1	0.88	0.23	0.2024	
1C20TBMAR_C25122	941	-	Linear oriented NW-SE with steep edges and a concave base	Ditch	Uncertain											1	1.18	0.45	0.5310	
1C20TBMAR_C25122	941	1055	Mixed dark grey-brown	Fill Of Ditch	Uncertain											1	1.18	0.45	0.5310	
1C20TBMAR_C25122	941	1053	Dark mixed brown-grey	Fill Of Ditch	Uncertain											1	0.63	0.34	0.2142	
1C20TBMAR_C25122	942	-	Recorded as a N-S ditch but shown on plan as a pit	Feature	Uncertain											1	1.52	0.98	1.4896	
1C20TBMAR_C25122	942	943	Friable mid blue-brown silty clay	Fill Of Feature	Uncertain											1	1.52	0.98	1.4896	
1C20TBMAR_C25122	944	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain											1	0.99	0.57	0.5643	
1C20TBMAR_C25122	944	946	Moderately compact mid orange brown silty clay with blue mottling	Primary Fill Of Ditch	Uncertain											1	0.99	0.15	0.1485	

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1C20TBMAR_C25122	944	946	Moderately compact mid orange brown silty clay with blue mottling	Primary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		23	40	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Uncertain										1	0.84	0.42	0.3528	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		43	155	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	170-240			Ceramic	Sherd		19	193	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	70-175			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		5	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	45	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	48	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	55	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		29	57	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		3	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		4	81	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	944	945	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		4	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	947	-	Linear oriented broadly NNE-SSW with steep edges and a concave base	Ditch	Uncertain										11	0.55	0.33	1.9965	
1C20TBMAR_C25122	947	948	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Uncertain										1	0.55	0.14	0.0770	
1C20TBMAR_C25122	947	948	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	947	948	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		3	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	947	948	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	50-200			Ceramic	Sherd		12	53	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	947	948	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		5	56	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	947	948	Friable dark blue-brown silty clay with infrequent stone	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		5	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	948	949	Moderately compact mid orange brown silty clay with red mottling	Primary Fill Of Ditch	Uncertain										1	0.55	0.17	0.0935	

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1C20TBMA R_C25123	950	-	Amorphous sub-ovoid cut with irregular edges and a flat base	Natural Feature	Uncertain										2.32	1.67	0.37	1.4335	
1C20TBMA R_C25123	950	1057	Mixed plastic grey-brown clay with dark grey mottling	Fill Of Natural Feature	Uncertain										2.32	1.67	0.37	1.4335	
1C20TBMA R_C25123	951	-	Linear oriented N-S with vertical edges and a flat base	Ditch	Uncertain										1	1.78	0.1	0.1780	
1C20TBMA R_C25123	951	952	Compact grey-brown sandy clay	Fill Of Ditch	Uncertain										1	1.78	0.1	0.1780	
1C20TBMA R_C25123	953	-	Ovoid cut with moderate edges and a concave base	Pit	Uncertain										0.7	0.67	0.17	0.0797	
1C20TBMA R_C25123	953	954	Compact very dark grey sandy clay	Fill Of Pit	Uncertain										0.7	0.67	0.17	0.0797	
1C20TBMA R_C25123	953	954	Compact very dark grey sandy clay	Fill Of Pit	Roman	150+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	955	-	Linear oriented broadly E-W with steep edges and a concave base	Ditch	Uncertain										1	0.14	0.25	0.0350	
1C20TBMA R_C25123	955	956	Compact brown-grey sandy clay	Fill Of Ditch	Uncertain										1	0.14	0.25	0.0350	
1C20TBMA R_C25123	955	956	Compact brown-grey sandy clay	Fill Of Ditch	Roman	101-200			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	955	956	Compact brown-grey sandy clay	Fill Of Ditch	Roman	75+			Ceramic	Sherd		4	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	957	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain										1	1.33	0.19	0.2527	
1C20TBMA R_C25123	958	958	Compact brown-grey sandy clay	Fill Of Ditch	Uncertain										1	1.33	0.19	0.2527	
1C20TBMA R_C25122	959	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain										1	2.5	1.1	2.7500	
1C20TBMA R_C25122	959	1008	Very dark grey clay	Fill Of Ditch	Uncertain										-	-	-	-	
1C20TBMA R_C25122	959	1005	Grey-orange clay	Fill Of Ditch	Uncertain										1	2.65	0.9	2.3850	
1C20TBMA R_C25122	959	996	Light grey plastic clay	Primary Fill Of Ditch	Uncertain										1	1.02	0.1	0.1020	
1C20TBMA R_C25122	959	995	Orange clay	Secondary Fill Of Ditch	Uncertain										1	1.55	0.09	0.1395	
1C20TBMA R_C25122	959	994	Dark grey-orange silty clay	Tertiary Fill Of Ditch	Uncertain										1	1.92	0.4	0.7680	
1C20TBMA R_C25122	960	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain										1	0.7	0.6	0.4200	
1C20TBMA R_C25122	960	1006	Black-grey-orange clay	Fill Of Ditch	Uncertain										1	0.7	0.6	0.4200	
1C20TBMA R_C25122	961	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain										1	0.8	0.61	0.4880	

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1C20TBMAR_C25122	961	1007	Dark grey-brown clay with some small stones	Fill Of Ditch	Uncertain										1	0.8	0.61	0.4880	
1C20TBMAR_C25123	968	-	Linear oriented E-W with a rounded terminal at its eastern extent. Steep edges with a sloping base	Ditch Terminus	Uncertain										1	0.95	0.16	0.1520	
1C20TBMAR_C25123	968	969	Compact grey-brown silty clay with infrequent stone	Fill Of Ditch Terminus	Uncertain										1	0.95	0.16	0.1520	
1C20TBMAR_C25122	970	-	Ovoid cut with moderate edges and a concave base	Pit	Uncertain										1.08	1.44	0.18	0.2799	
1C20TBMAR_C25122	970	971	Compact mid grey-brown clayey silt	Fill Of Pit	Uncertain										1.08	1.44	0.18	0.2799	
1C20TBMAR_C25122	972	-	Linear oriented NW-SE with a rounded terminal its southeast extent. Steep edges, stepped base	Ditch Terminus	Uncertain										1	0.75	0.27	0.2025	
1C20TBMAR_C25122	972	973	Friable mid grey-brown silty clay with orange mottling	Upper Fill Of Ditch Terminus	Uncertain										1	0.46	0.27	0.1242	
1C20TBMAR_C25122	972	973	Friable mid grey-brown silty clay with orange mottling	Upper Fill Of Ditch Terminus	Roman	70-150			Ceramic	Sherd		7	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	972	973	Friable mid grey-brown silty clay with orange mottling	Upper Fill Of Ditch Terminus	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	972	973	Friable mid grey-brown silty clay with orange mottling	Upper Fill Of Ditch Terminus	Roman	50-70			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	972	973	Friable mid grey-brown silty clay with orange mottling	Upper Fill Of Ditch Terminus	Roman	50-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	972	933	Orange clay	Upper Fill Of Ditch	Uncertain										1	0.75	0.05	0.0375	
1C20TBMAR_C25122	972	932	Grey clay	Primary Fill Of Ditch	Uncertain										1	0.6	0.05	0.0300	
1C20TBMAR_C25122	974	-	Amorphous cut with steep edges and a stepped base	Pit Or Posthole	Uncertain										0.34	0.54	0.22	0.0404	
1C20TBMAR_C25122	974	976	Loose dark brown silty clay	Upper Fill Of Pit Or	Uncertain										0.54	0.34	0.15	0.0275	
1C20TBMAR_C25122	974	975	Mid yellow-grey silty clay with orange-brown mottling	Primary Fill Of Pit Or Posthole	Uncertain										0.54	0.34	0.07	0.0129	

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1C20TBMA R_C25122	977	-	Ovoid cut with steep edges and a concave base	Pit	Uncertain										0.78	0.36	0.22	0.0618	
1C20TBMA R_C25122	977	978	Compact dark orange-grey silty clay	Fill Of Pit	Uncertain										0.36	0.78	0.22	0.0618	
1C20TBMA R_C25122	979	-	Linear oriented E-W with steep, irregular edges	Ditch	Uncertain										2	4.1	1.24	10.1680	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Uncertain										2	3.52	0.46	3.2384	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	120+			Ceramic	Sherd		3	105	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	201-350			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	301-420			Ceramic	Sherd		8	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	240-410			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	300-			Ceramic	Sherd		25	327	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	300-			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	51	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	300-			Ceramic	Sherd		2	58	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	984	Loose orange silty clay	Upper Fill Of Ditch	Roman	300-			Ceramic	Sherd		10	94	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Uncertain										2	3.5	0.44	3.0800	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Roman	100-199			Ceramic	Sherd		1	112	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Roman	120+			Ceramic	Sherd		2	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Roman	120+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Roman	120+			Ceramic	Sherd		4	46	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Roman	120+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Roman	120+			Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	983	Loose grey silty clay	Upper Fill Of Ditch	Roman	120+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	982	Firm brown silty clay	Tertiary Fill Of Ditch	Uncertain										2	2.7	0.2	1.0800	

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1C20TBMA R_C25122	979	982	Firm brown silty clay	Tertiary Fill Of Ditch	Roman				Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	982	Firm brown silty clay	Tertiary Fill Of Ditch	Roman	101-200			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	982	Firm brown silty clay	Tertiary Fill Of Ditch	Roman	101-200			Ceramic	Sherd		4	33	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	981	Firm light grey silty clay with charcoal flecks	Secondary Fill Of Ditch	Uncertain										2	2.3	0.3	1.3800	
1C20TBMA R_C25122	979	981	Firm light grey silty clay with charcoal flecks	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	980	Firm black-blue silty clay with charcoal and organics	Primary Fill Of Ditch	Uncertain										2	1.6	0.35	1.1200	
1C20TBMA R_C25122	979	980	Firm black-blue silty clay with charcoal and organics	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	979	980	Firm black-blue silty clay with charcoal and organics	Primary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	985	-	Ditch oriented broadly N-S with steep edges and a flat base	Ditch	Uncertain										1	0.91	0.21	0.1911	
1C20TBMA R_C25122	985	986	Firm orange-grey silty clay	Fill Of Ditch	Uncertain										1	0.91	0.21	0.1911	
1C20TBMA R_C25120	987	-	Sub-circular cut with steep edges and flat base	Posthole	Uncertain										0.4	0.4	0.2	0.0320	
1C20TBMA R_C25120	987	989	Friable dark blue-grey-brown silty sand with red mottling	Upper Fill Of Posthole	Uncertain										0.23	0.23	0.11	0.0058	
1C20TBMA R_C25120	987	988	Friable mid orange-brown sandy clay	Primary Fill Of Posthole	Uncertain										0.4	0.4	0.2	0.0320	
1C20TBMA R_C25120	990	-	Sub-circular cut with steep edges and a concave base	Posthole	Uncertain										0.27	0.27	0.18	0.0131	
1C20TBMA R_C25120	990	991	Friable mid grey-brown silty sand with red mottling	Fill Of Posthole	Uncertain										0.27	0.27	0.18	0.0131	
1C20TBMA R_C25122	992	-	Linear oriented N-S with a near vertical visible edge and flat base	Ditch	Uncertain										0.6600	0.4200	0.35	0.0970	
1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Uncertain										1	0.35	0.33	0.1155	
1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	132	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Roman	400+			Ceramic	Sherd		5	191	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Uncertain				Burnt stone	Unidentified object	Quartzite	1	1152	Hand Retrieval	-	-	0.33	-	
1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Uncertain				Burnt stone	Unidentified object	Quartzite	2	936	Hand Retrieval	-	-	0.33	-	

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1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Roman	400+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Roman	400+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	992	993	Very dark brown silty clay	Fill Of Ditch	Roman	200-410			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	997	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	0.75	0.77	0.5775	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Uncertain										1	0.75	0.77	0.5775	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Roman	400+			Ceramic	Sherd		2	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Roman				Ceramic	Sherd		2	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Roman				Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Roman				Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Roman				Ceramic	Sherd		9	65	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	997	998	Mixed orange-black clay	Fill Of Ditch	Roman				Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	999	-	Linear oriented broadly N-S with steep edges and a concave base	Ditch	Uncertain										1	0.39	0.47	0.1833	
1C20TBMA R_C25122	999	1000	Grey-black silty clay with orange mottling	Fill Of Ditch	Uncertain										1	0.39	0.47	0.1833	
1C20TBMA R_C25122	1001	-	Linear oriented broadly N-S with steep edges and a flat base	Ditch	Uncertain										1	1.35	0.41	0.5535	
1C20TBMA R_C25122	1001	1002	Black clay	Fill Of Ditch	Uncertain										1	1.35	0.41	0.5535	
1C20TBMA R_C25122	1003	-	Linear oriented broadly E-W with steep edges and a concave base	Ditch	Uncertain										1	1.7	0.5	0.8500	
1C20TBMA R_C25122	1003	1004	Black clay with some large stones	Fill Of Ditch	Uncertain										1	1.7	0.5	0.8500	
1C20TBMA R_C25120	1009	-	Ovoid cut with irregular edges and base	Pit	Uncertain										1.6	0.53	0.17	0.1442	
1C20TBMA R_C25120	1009	1010	Compact dark brown-grey sandy silt with frequent small stones	Fill Of Pit	Uncertain										1.6	0.53	0.17	0.1442	
1C20TBMA R_C25120	1009	1010	Compact dark brown-grey sandy silt with frequent small stones	Fill Of Pit	Roman				Ceramic	Sherd		10	259	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1009	1010	Compact dark brown-grey sandy silt with frequent small stones	Fill Of Pit	Uncertain				Flint	Natural		1		Hand Retrieval	-	-	0.17	-	

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1C20TBMA R_C25120	1009	1010	Compact dark brown-grey sandy silt with frequent small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1009	1010	Compact dark brown-grey sandy silt with frequent small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	42	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1011	-	Linear oriented WNW-ESE with a steep visible edge	Linear Feature	Uncertain										0.5	0.71	0.13	0.0462	
1C20TBMA R_C25122	1011	1012	Mid grey silty sandy clay	Fill Of Linear Feature	Uncertain										0.5	0.13	0.13	0.0085	
1C20TBMA R_C25122	1014	-	Curvilinear oriented N-S, turning west with irregular edges and base	Ditch	Uncertain										2.9	1.76	0.52	2.6541	
1C20TBMA R_C25122	1014	1017	Loose grey-brown silty clay	Upper Fill	Uncertain										1	2.94	0.18	0.5292	
1C20TBMA R_C25122	1014	1017	Loose grey-brown silty clay	Upper Fill	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1014	1017	Loose grey-brown silty clay	Upper Fill	Roman	100-410			Ceramic	Sherd		3	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1014	1017	Loose grey-brown silty clay	Upper Fill	Roman				Ceramic	Sherd		2	23	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1014	1017	Loose grey-brown silty clay	Upper Fill	Roman				Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1014	1016	Firm pale grey-yellow silty clay	Secondary Fill	Uncertain										1	0.97	0.38	0.3686	
1C20TBMA R_C25122	1014	1015	Firm mid grey mottled silty clay	Primary Fill	Uncertain										0.48	0.52	0.27	0.0674	
1C20TBMA R_C25122	1018	-	Ovoid cut with irregular edges and base	Pit	Uncertain										3.6	0.5	0.6	1.0800	
1C20TBMA R_C25122	1018	1032	Firm mid brown-grey silty clay with orange mottling	Upper Fill Of Ditch	Uncertain										1	0.5	0.2	0.1000	
1C20TBMA R_C25122	1018	1031	Compact pale yellow-grey clay with pale grey mottling	Tertiary Fill Of Ditch	Uncertain										1.2	0.5	0.18	0.1080	
1C20TBMA R_C25122	1018	1030	Firm mid brown-grey clay with orange mottling and infrequent charcoal flecks	Secondary Fill Of Ditch	Uncertain										2.6	0.5	0.25	0.3250	
1C20TBMA R_C25122	1018	1029	Firm dark grey clay with frequent charcoal flecks	Primary Fill Of Ditch	Uncertain										3.6	0.5	0.1	0.1800	
1C20TBMA R_C25122	1019	-	Ovoid cut with moderate edges and a concave base	Pit	Uncertain										0.5	0.1	0.2	0.0100	
1C20TBMA R_C25122	1019	1020	Firm mid brown silty clay with dark brown mottling	Fill Of Pit	Uncertain										0.5	1	0.2	0.1000	
1C20TBMA R_C25122	1021	-	Ovoid cut with steep edges and a sloping base	Pit	Uncertain										1.3	0.75	0.18	0.1755	

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1C20TBMAR_C25122	1021	1022	Soft dark brown-grey silty clay with rare charcoal flecks	Fill Of Pit	Uncertain										1.3	0.75	0.18	0.1755	
1C20TBMAR_C25120	1023	-	Circular cut with steep edges and a concave base	Hearth	Uncertain										0.26	0.28	0.12	0.0087	
1C20TBMAR_C25120	1023	1024	Mottled dark brown-grey silty clay with charcoal flecks	Fill Of Hearth	Uncertain										0.26	0.28	0.12	0.0087	
1C20TBMAR_C25120	1025	-	Circular cut with irregular concave edges and a concave base	Pit	Uncertain										1.75	1.93	0.23	0.7768	
1C20TBMAR_C25120	1025	1026	Friable brown-grey sandy silt with small stones	Fill Of Pit	Uncertain										1.75	1.93	0.23	0.7768	
1C20TBMAR_C25120	1025	1026	Friable brown-grey sandy silt with small stones	Fill Of Pit	Roman				Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1025	1026	Friable brown-grey sandy silt with small stones	Fill Of Pit	Roman	160-350			Ceramic	Sherd		2	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1025	1026	Friable brown-grey sandy silt with small stones	Fill Of Pit	Roman	75+			Ceramic	Sherd		5	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1025	1026	Friable brown-grey sandy silt with small stones	Fill Of Pit	Roman	75+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1025	1026	Friable brown-grey sandy silt with small stones	Fill Of Pit	Roman	75+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1027	-	Linear oriented NE-SW with a moderate visible edge and flat base	Ditch	Uncertain										1	0.55	0.22	0.1210	
1C20TBMAR_C25120	1027	1028	Friable very dark grey sandy silt with small stones	Fill Of Ditch	Uncertain										1	0.55	0.22	0.1210	
1C20TBMAR_C25120	1027	1028	Friable very dark grey sandy silt with small stones	Fill Of Ditch	Roman	75+			Ceramic	Sherd		3	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1027	1028	Friable very dark grey sandy silt with small stones	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		2	41	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1027	1028	Friable very dark grey sandy silt with small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		4	61	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1033	-	Linear oriented N-S with moderate to steep edges and concave base	Ditch	Uncertain										1	1.47	0.3	0.4410	
1C20TBMAR_C25120	1033	1034	Very dark grey silty clay	Fill Of Ditch	Uncertain										1	1.47	0.3	0.4410	
1C20TBMAR_C25120	1033	1034	Very dark grey silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1033	1034	Very dark grey silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1033	1034	Very dark grey silty clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	50	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1035	-	Sub-circular with convex edges and a flat base	Bell Pit	Uncertain										1.1200	1.3300	0.7600	1.1321	
1C20TBMAR_C25120	1035	1145	Friable grey-orange-brown silty clay with stones	Fill Of Bell Pit	Uncertain										1.1200	1.3300	0.7600	1.1321	
1C20TBMAR_C25120	1036	-	Linear oriented NE-SW with steep edges and a concave base	Pit	Uncertain										0.7	0.7	0.25	0.1225	
1C20TBMAR_C25120	1036	1146	Friable dark orange-brown silty clay	Fill Of Pit	Uncertain										0.7	0.7	0.25	0.1225	
1C20TBMAR_C25121	1036	1146	Friable dark orange-brown silty clay	Fill Of Pit	Roman	50+			Ceramic	Sherd		1	129	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1036	1146	Friable dark orange-brown silty clay	Fill Of Pit	Roman				Ceramic	Sherd		29	564	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1037	-	Linear oriented broadly E-W with a flat base	Ditch	Uncertain										1	0.7	0.4	0.2800	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Uncertain										1	0.7	0.4	0.2800	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Roman	100+			Ceramic	Sherd		2	105	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Roman	200-399			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Roman	50-300			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Uncertain				Undiagnostic metalworking	iron-rich undiagnostic			40	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Roman	200-399			Ceramic	Sherd		8	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Roman	200-399			Ceramic	Sherd		3	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1037	1038	Not Given	Fill Of Linear	Roman	200-399			Ceramic	Sherd		2	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1039	-	Linear oriented N-S with a steep visible edge	Ditch	Uncertain										1	0.56	0.53	0.2968	
1C20TBMAR_C25122	1039	1040	Black-grey moderately compact sandy clay	Fill Of Ditch	Uncertain										1	0.56	0.53	0.2968	
1C20TBMAR_C25122	1039	1040	Black-grey moderately compact sandy clay	Fill Of Ditch	Roman	200-399			Ceramic	Sherd		19	190	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1039	1040	Black-grey moderately compact sandy clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		6	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1039	1040	Black-grey moderately compact sandy clay	Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1041	-	Ovoid cut with moderate edges and a a flat base	Pit	Uncertain										0.6	0.5	0.29	0.0870	
1C20TBMAR_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Uncertain										0.6	0.5	0.29	0.0870	

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1C20TBMA R_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Roman	100+			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Roman	50-70			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Uncertain				Undiagnostic metalworking	undiagnostic			203	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Roman	50-70			Ceramic	Sherd		6	60	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Roman	50-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1041	1042	Compact black-grey sandy clay	Fill Of Pit	Roman	50-70			Ceramic	Sherd		17	80	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1051	-	Linear oriented NW-SE with a steep visible edge and a sloping base	Ditch	Uncertain										1	0.85	0.38	0.3230	
1C20TBMA	1051	1052	Mid grey sandy silt	Fill Of Ditch	Uncertain										1	0.85	0.38	0.3230	
1C20TBMA R_C25122	-	1054	Mixed brown-grey	Spread	Uncertain										-	0.8	0.18	-	
1C20TBMA R_C25122	1056	-	Linear oriented NW-SE with a moderate visible edge and flat base	Ditch	Uncertain										1	0.57	0.33	0.1881	
1C20TBMA R_C25122	1056	1062	Dark grey black	Fill Of Ditch	Uncertain										1	0.57	0.33	0.1881	
1C20TBMA R_C25123	1063	-	Linear oriented broadly E-W with steep edges and a flat base	Linear Feature	Uncertain										1.5	0.3	0.14	0.0630	
1C20TBMA R_C25123	1063	1064	Compact mid brown-grey silty clay with occasional small stones	Fill Of Linear Feature	Uncertain										1.5	0.3	0.14	0.0630	
1C20TBMA R_C25122	1065	-	Linear oriented broadly E-W with a moderate visible edge and flat base	Ditch	Uncertain										1	1.27	0.23	0.2921	
1C20TBMA R_C25122	1065	1066	Soft blue-grey sandy clay	Fill Of Ditch	Uncertain										1	1.27	0.23	0.2921	
1C20TBMA R_C25122	1065	1066	Soft blue-grey sandy clay	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	55	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1067	-	Linear oriented N-S with steep edges and a concave base	Linear Feature	Uncertain										1	0.16	0.1	0.0160	
1C20TBMA R_C25122	1067	1068	Mottled grey-black	Fill Of Linear Feature	Uncertain										1	0.16	0.1	0.0160	
1C20TBMA R_C25122	1069	-	Linear oriented broadly N-S with irregular edges and a concave base	Ditch	Uncertain										1	1.13	0.35	0.3955	
1C20TBMA R_C25122	1069	1070	Compact dark brown-grey silty clay with occasional small stones	Fill Of Ditch	Uncertain										1	1.13	0.35	0.3955	

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1C20TBMA R_C25122	1069	1070	Compact dark brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1069	1070	Compact dark brown-grey silty clay with occasional small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	64	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1071	-	Circular cut with moderate edges and a concave base	Pit	Uncertain										1.2	1.27	0.39	0.5944	
1C20TBMA R_C25122	1071	1161	Firm mid brown-grey silty clay with rare charcoal flecks	Fill Of Pit	Uncertain										0.6	0.53	0.18	0.0572	
1C20TBMA R_C25122	1071	1159	Firm mid-yellow clay	Upper Fill Of Pit	Uncertain										1.2	1.27	0.21	0.3200	
1C20TBMA R_C25122	1072	-	Ovoid cut with irregular steep edges and a concave base	Pit	Uncertain										1.15	1.54	0.39	0.6907	
1C20TBMA R_C25122	1072	1160	Firm mid-yellow clay	Fill Of Pit	Uncertain										1.15	1.54	0.33	0.5844	
1C20TBMA R_C25122	1072	1158	Firm mid brown-grey silty clay with orange mottling and occasional charcoal flecks	Secondary Fill Of Pit	Uncertain										0.5	1.18	0.16	0.0944	
1C20TBMA R_C25122	1072	1157	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Primary Fill Of Pit	Uncertain										0.3	0.85	0.38	0.0969	
1C20TBMA R_C25122	1073	-	Ovoid cut with moderate to steep edges and a sloping base	Pit	Uncertain										1.11	0.96	0.16	0.1705	
1C20TBMA R_C25122	1073	1162	Firm mid brown silty clay with rare charcoal flecks	Fill Of Pit	Uncertain										1.11	0.96	0.16	0.1705	
1C20TBMA R_C25122	1074	-	Linear oriented N-S with a rounded terminal at its southern extent. Moderate to steep edges, concave base	Ditch	Uncertain										0.5	0.45	0.2	0.0450	
1C20TBMA R_C25122	1074	1076	Friable dark grey-brown silty clay	Upper Fill Of Ditch	Uncertain										0.5	0.45	0.15	0.0338	
1C20TBMA R_C25122	1074	1075	Moderately compact mid orange brown silty clay	Primary Fill Of Ditch	Uncertain										0.5	0.23	0.05	0.0058	
1C20TBMA R_C25122	1077	-	Linear oriented N-S with irregular to steep edges and a a concave base	Ditch	Uncertain										1	0.34	0.16	0.0544	

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1C20TBMAR_C25122	1077	1083		Fill Of Ditch	Uncertain										1	0.34	0.16	0.0544	
1C20TBMAR_C25122	1078	-	Linear oriented NNE-SSW with steep edges and a flat base	Ditch	Uncertain										1	0.45	0.25	0.1125	
1C20TBMAR_C25122	1078	1084	Friable mid grey-brown silty clay with infrequent stones	Fill Of Ditch	Uncertain										1	0.45	0.25	0.1125	
1C20TBMAR_C25122	1079	-	Ovoid cut with shallow edges and a slightly concave base	Pit	Uncertain										1.1	1.04	0.12	0.1373	
1C20TBMAR_C25122	1079	1080	Friable dark blue-brown silty clay	Fill Of Pit	Uncertain										1.1	1.04	0.12	0.1373	
1C20TBMAR_C25122	1081	-	Linear oriented broadly E-W with moderate to steep edges and a concave base	Linear Feature	Uncertain										1	0.52	0.14	0.0728	
1C20TBMAR_C25122	1081	1082	Soft brown-grey sandy clay	Fill Of Linear Feature	Uncertain										1	0.52	0.14	0.0728	
1C20TBMAR_C25122	1081	1082	Soft brown-grey sandy clay	Fill Of Linear Feature	Roman	100+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1081	1082	Soft brown-grey sandy clay	Fill Of Linear Feature	Roman				Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1085	-	Linear oriented broadly N-S with moderate edges with a flat base. Rounded terminal at its southern extent	Linear Terminus	Uncertain										0.38	0.12	0.12	0.0055	
1C20TBMAR_C25122	1085	1086	Friable mid blue-brown silty clay with red mottling	Fill Of Terminus	Uncertain										0.38	0.12	0.12	0.0055	
1C20TBMAR_C25122	1087	-	Linear oriented broadly E-W with moderate to steep edges and a flattish base	Ditch	Uncertain										0.63	0.25	0.18	0.0284	
1C20TBMAR_C25122	1087	1088	Compact dark yellow-grey silty clay	Fill Of Ditch	Uncertain										0.63	0.25	0.18	0.0284	
1C20TBMAR_C25122	1087	1088	Compact dark yellow-grey silty clay	Fill Of Ditch	Roman				Ceramic	Sherd		14	120	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1087	1088	Compact dark yellow-grey silty clay	Fill Of Ditch	Roman	50+			Ceramic	Sherd		5	189	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1089	-	Linear oriented N-S with moderate edges and a flat base	Ditch	Uncertain										0.41	0.15	0.07	0.0043	
1C20TBMAR_C25122	1089	1090	Compact light yellow-grey silty clay	Fill Of Ditch	Uncertain										0.41	0.15	0.07	0.0043	

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1C20TBMAR_C25122	1091	-	Sub-circular cut with irregular to steep edges and a flat base	Pit	Uncertain										0.6	0.78	0.37	0.1732	
1C20TBMAR_C25122	1091	1092	Mixed blue-grey with grey-yellow mottling	Fill Of Pit	Uncertain										0.6	0.78	0.37	0.1732	
1C20TBMAR_C25122	1093	-	Linear oriented E-W with steep edges and a flat base	Linear Feature	Uncertain										1	0.43	0.19	0.0817	
1C20TBMAR_C25122	1093	1094	Firm mid grey silty clay with orange mottling	Fill Of Linear Feature	Uncertain										1	0.43	0.19	0.0817	
1C20TBMAR_C25122	1093	1094	Firm mid grey silty clay with orange mottling	Fill Of Linear Feature	Roman	50+			Ceramic	Sherd		7	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1093	1094	Firm mid grey silty clay with orange mottling	Fill Of Linear Feature	Uncertain				Undiagnostic metalworking	iron-rich undiagnostic			52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1093	1094	Firm mid grey silty clay with orange mottling	Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1093	1094	Firm mid grey silty clay with orange mottling	Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1095	-	Linear oriented N-S with moderate edges and a flat base	Linear Feature	Uncertain										1	0.65	0.08	0.0520	
1C20TBMAR_C25122	1095	1096	Firm mid grey sandy clay with orange mottling	Fill Of Linear Feature	Uncertain										1	0.65	0.08	0.0520	
1C20TBMAR_C25122	1097	-	Linear oriented broadly NNE-SSW with a rounded terminal at each end. Moderate edges with a concave base	Linear Feature	Uncertain										0.7	0.25	0.15	0.0263	
1C20TBMAR_C25122	1097	1098	Mid brown-grey	Fill Of Linear Feature	Uncertain										0.7	0.25	0.15	0.0263	
1C20TBMAR_C25120	1099	-	Linear oriented broadly NE-SW with steep edges and a flat base	Ditch	Uncertain										1	1.42	0.45	0.6390	
1C20TBMAR_C25120	1099	1100	Compact mid brown-grey sandy clay	Fill Of Ditch	Uncertain										1	1.42	0.45	0.6390	
1C20TBMAR_C25120	1101	-	Linear oriented NW-SE with concave edges and base	Ditch	Uncertain										-	-	-	-	
1C20TBMAR_C25120	1101	1102	Friable brown-orange sandy silt	Fill Of Ditch	Uncertain										-	-	-	-	
1C20TBMAR_C25122	1103	-	Ovoid cut with steep edges and a flat base	Pit	Uncertain										0.84	0.64	0.36	0.1935	
1C20TBMAR_C25122	1103	1104	Friable mid grey-orange silty sandy clay	Fill Of Pit	Uncertain										0.84	0.64	0.36	0.1935	

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1C20TBMAR_C25122	1105	-	Ovoid cut with moderate to steep edges and an irregular base	Pit	Uncertain										0.5	0.15	0.1	0.0075	
1C20TBMAR_C25122	1105	1106	Firm dark brown-grey silty clay	Fill Of Pit	Uncertain										0.5	0.15	0.1	0.0075	
1C20TBMAR_C25122	1107	-	Ovoid cut with steep edges and a flat base	Pit	Uncertain										0.35	0.2	0.15	0.0105	
1C20TBMAR_C25122	1107	1108	Friable dark grey-brown silty clay with occasional charcoal flecks	Fill Of Pit	Uncertain										0.35	0.2	0.15	0.0105	
1C20TBMAR_C25122	1109	-	Ovoid cut with steep edges and a concave base	Pit	Uncertain										0.25	0.1	0.1	0.0025	
1C20TBMAR_C25122	1109	1110	Friable dark brown-grey silty clay with charcoal flecks	Fill Of Pit	Uncertain										0.25	0.1	0.1	0.0025	
1C20TBMAR_C25122	1111	-	Ovoid cut with steep edges and a flat base	Pit	Uncertain										0.55	0.1	0.07	0.0039	
1C20TBMAR_C25122	1111	1112	Soft dark grey-black clayey silt with charcoal flecks	Fill Of Pit	Uncertain										0.55	0.1	0.07	0.0039	
1C20TBMAR_C25122	1113	-	Ovoid cut with moderate edges and a flattish base	Pit	Uncertain										1.4	0.3	0.2	0.0840	
1C20TBMAR_C25122	1113	1114	Firm mid brown-grey silty clay with charcoal flecks	Fill Of Pit	Uncertain										1.4	0.3	0.2	0.0840	
1C20TBMAR_C25122	1115	-	Linear oriented E-W with a rounded terminal at its eastern extent. Moderate to steep edges and a concave base	Linear Terminus	Uncertain										1	0.27	0.09	0.0243	
1C20TBMAR_C25122	1115	1116		Fill Of Linear Terminus	Uncertain										1	0.27	0.09	0.0243	
1C20TBMAR_C25120	1117	-	Linear oriented NW-SE with steep edges and a stepped base	Ditch	Uncertain										2	2.45	0.95	4.6550	
1C20TBMAR_C25120	1117	1144	Friable mid brown silt with common small stones	Upper Fill Of Ditch	Uncertain										2	1.63	0.22	0.7172	
1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Uncertain										2	1.77	0.35	1.2390	
1C20TBMAR_C25123	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		7	100	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		2	120	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Late Iron Age, Roman	-20-50			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	134	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		9	276	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	283	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Roman	50-100			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	41	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1117	1143	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	71	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1117	1142	Friable mid brown silt with common small stones	Upper Fill Of Ditch	Uncertain										2	1.15	0.3	0.6900	
1C20TBMAR_C25120	1117	1141	Firm mid brown silty clay with rare small stones	Upper Fill Of Ditch	Uncertain										2	0.8	0.1	0.1600	
1C20TBMAR_C25120	1117	1140	Friable mid orange-brown clayey silt with frequent small stones	Upper Fill Of Ditch	Uncertain										2	1.15	0.3	0.6900	

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1C20TBMAR_C25120	1117	1139	Friable mid orange-brown clayey silt	Tertiary Fill Of Ditch	Uncertain										2	2.45	0.23	1.1270	
1C20TBMAR_C25120	1117	1138	Compact mid orange-brown silt	Secondary Fill Of Ditch	Uncertain										2	0.8	0.15	0.2400	
1C20TBMAR_C25120	1117	1137	Firm mid orange-brown silt clay with common small stones	Primary Fill Of Ditch	Uncertain										2	0.54	0.24	0.2592	
1C20TBMAR_C25120	1118	-	Linear oriented NE-SW with steep edges and a flat base	Ditch	Uncertain										1.52	0.39	0.35	0.2075	
1C20TBMAR_C25120	1118	1119	Compact dark orange-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1.52	0.39	0.35	0.2075	
1C20TBMAR_C25120	1120	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										1.21	0.48	0.38	0.2207	
1C20TBMAR_C25120	1120	1121	Compact dark orange-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1.21	0.48	0.38	0.2207	
1C20TBMAR_C25120	1120	1121	Compact dark orange-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1122	-	Sub-circular cut with shallow edges and a concave base	Pit	Uncertain										1.15	0.93	0.3	0.3209	
1C20TBMAR_C25122	1122	1123	Loose dark grey - brown silty clay	Fill Of Pit	Uncertain										1.15	0.43	0.3	0.1484	
1C20TBMAR_C25122	1124	-	Linear oriented E-W with a moderate visible edge	Ditch	Uncertain										2	0.37	0.52	0.3848	
1C20TBMAR_C25122	1124	1127	Firm dark grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.34	0.15	0.0510	
1C20TBMAR_C25122	1124	1126	Firm mid grey-brown silty clay	Secondary Fill Of Ditch	Uncertain										1	0.24	0.04	0.0096	
1C20TBMAR_C25122	1124	1125	Firm mid grey-brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.37	0.32	0.1184	
1C20TBMAR_C25122	1128	-	Linear oriented E-W with irregular to steep edges	Ditch	Uncertain										2	3.16	0.9	5.6880	
1C20TBMAR_C25122	1128	1133	Loose blackish-brown silty clay, disuse fill	Fill Of Ditch	Uncertain										1	2	0.2	0.4000	
1C20TBMAR_C25122	1128	1132	Firm mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	2.28	0.51	1.1628	
1C20TBMAR_C25122	1128	1131	Firm light brown-grey silty clay	Tertiary Fill Of Ditch	Uncertain										1	0.63	0.15	0.0945	
1C20TBMAR_C25122	1128	1130	Firm light yellow silty clay	Secondary Fill Of Ditch	Uncertain										1	0.72	0.12	0.0864	
1C20TBMAR_C25122	1128	1129	Firm dark grey-brown silty clay	Primary Fill Of Ditch	Uncertain										1	2.51	0.4	1.0040	

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1C20TBMA R_C25122	1135	-	Ovoid cut with moderate edges and an irregular flat base	Pit	Uncertain										1.3	0.3	0.2	0.0780	
1C20TBMA R_C25122	1135	1136	Firm dark grey-brown silty clay with occasional charcoal flecks	Fill Of Pit	Uncertain										1.3	0.3	0.2	0.0780	
1C20TBMA R_C25122	1147	-	Linear oriented E-W with steep edges and an irregular flat base	Ditch	Uncertain										1	2.4	0.4	0.9600	
1C20TBMA R_C25122	1147	1148		Fill Of Ditch	Uncertain										1	2.4	0.4	0.9600	
1C20TBMA R_C25120	1149	-	Moderate visible edge, flat base	Pit	Uncertain										1	1.23	0.25	0.3075	
1C20TBMA R_C25120	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Uncertain										1	1.23	0.25	0.3075	
1C20TBMA R_C25120	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman				Ceramic	Sherd		2	110	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	150-420			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	270-350			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	270-350			Ceramic	Sherd		9	230	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	275-			Ceramic	Sherd		3	26	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	201-410			Ceramic	Sherd		7	34	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	201-410			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1149	1150	Compact grey-brown sandy silt with frequent gravel	Fill Of Pit	Roman	275-			Ceramic	Sherd		2	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	-	Sub-rectangular cut with moderate edges and a concave base	Pit	Uncertain										1	2.95	0.6	1.7700	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Uncertain										1	2.95	0.6	1.7700	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	270-350			Ceramic	Sherd		11	138	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	270-350			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	250-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	250-410			Ceramic	Sherd		1	181	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		2	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		81	2374	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	301-410			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	300-410			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman				Iron	Nail			34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman				Iron	Nail			6	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	30	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	32	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	34	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		2	35	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	330-410			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	330-410			Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	46	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	48	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	50	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	54	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	67	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		10	68	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	300-410			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	78	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	85	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1151	1152	Soft brownish-black sandy clay with small stones	Fill Of Pit	Roman	275-			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMA	-	1154	Moderately	Spread	Uncertain										-	-	-	-	
1C20TBMA R_C25120	1155	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1	2	0.64	1.2800	
1C20TBMA R_C25120	1155	1339	Friable mid red-brown silty clay with infrequent stone	Fill Of Ditch	Uncertain										1	0.7	0.2	0.1400	
1C20TBMA R_C25120	1155	1338	Friable mid orange-brown silty clay with frequent stone	Fill Of Ditch	Uncertain										1	1.08	0.24	0.2592	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Uncertain										1	1.23	0.41	0.5043	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		73	1271	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	250-350			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	250-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	200-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25121	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		13	175	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		7	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	330-410			Ceramic	Sherd		2	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	330-410			Ceramic	Sherd		2	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	330-410			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	330-410			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman				Iron	Unidentified			52	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman				Iron	Nail			16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman				Iron	Nail			16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	100-250			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	44	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	44	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	43-410			Ceramic	Sherd		1	49	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25123	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	43-410			Ceramic	Sherd		1	52	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	250-410			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1155	1156	Friable mid yellow-brown silty clay	Secondary Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	-	1163	Moderately compact black-brown silt	Deposit	Uncertain										1	2.9	0.18	0.5220	
1C20TBMA R_C25121	-	1164	Moderately compact black-brown silt	Deposit	Roman	275-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1164	-	Linear oriented NW-SE with a near vertical edge and concave base	Ditch	Uncertain										1	0.65	0.4	0.2600	
1C20TBMA R_C25122	1164	1165		Fill Of Ditch	Uncertain										1	0.65	0.4	0.2600	
1C20TBMA R_C25122	1166	-	Linear oriented NW-SE with a near vertical edge and flat base	Ditch	Uncertain										1	0.7	0.4	0.2800	

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1C20TBMAR_C25122	1166	1167		Fill Of Ditch	Uncertain										1	0.7	0.4	0.2800	
1C20TBMAR_C25120	1168	-	Circular cut with steep edges and a flat base	Pit	Uncertain										0.33	0.63	0.44	0.0915	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Uncertain										1.13	2.07	0.44	1.0292	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		7	103	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	49	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	101-200			Ceramic	Sherd		4	53	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	150-300			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1170	Compact mid grey-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	76	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1169	Compact dark grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Uncertain										0.33	0.63	0.1	0.0208	
1C20TBMAR_C25120	1168	1169	Compact dark grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	150+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1169	Compact dark grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	275-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1169	Compact dark grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	275-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1169	Compact dark grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	275-			Ceramic	Sherd		5	21	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1168	1169	Compact dark grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1168	1169	Compact dark grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	250-410			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	-	Curvilinear with moderate edges and a concave base	Ditch	Uncertain										1.13	0.9	0.44	0.4475	
1C20TBMAR_C25120	1171	1174	Compact dark grey-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1.13	1.9	0.23	0.4938	
1C20TBMAR_C25120	1171	1174	Compact dark grey-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1174	Compact dark grey-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	170-410			Ceramic	Sherd		4	83	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Uncertain										1.13	1.05	0.11	0.1305	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	170-350			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		6	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman				Iron	Unidentified			13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman				Iron	Nail			15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1173	Compact dark grey-brown sandy silt with frequent small stones	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1172	Compact dark grey-brown sandy silty gravel	Primary Fill Of Ditch	Uncertain										1.13	0.53	0.11	0.0659	
1C20TBMAR_C25120	1171	1172	Compact dark grey-brown sandy silty gravel	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		11	171	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1172	Compact dark grey-brown sandy silty gravel	Primary Fill Of Ditch	Roman	170-350			Ceramic	Sherd		5	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1172	Compact dark grey-brown sandy silty gravel	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1171	1172	Compact dark grey-brown sandy silty gravel	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	60	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1179	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										0.8	0.63	0.11	0.0554	
1C20TBMAR_C25120	1179	1180	Grey silt with sparse stone	Fill Of Ditch	Uncertain										1	0.63	0.11	0.0693	
1C20TBMAR_C25120	1179	1180	Grey silt with sparse stone	Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1181	-	Linear oriented broadly NE-SW with moderate to steep edges and a flat base	Ditch	Uncertain										0.8	0.6	0.11	0.0528	
1C20TBMAR_C25120	1181	1182	Brown-grey sandy clay with sparse small stones	Fill Of Ditch	Uncertain										0.8	0.6	0.11	0.0528	
1C20TBMAR_C25120	1183	-	Linear oriented broadly NE-SW with moderate to steep edges and a concave base	Ditch	Uncertain										1	1.5	0.4	0.6000	
1C20TBMAR_C25120	1183	1184	Friable dark grey-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	1.5	0.4	0.6000	
1C20TBMAR_C25120	1183	1184	Friable dark grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1183	1184	Friable dark grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1185	-	Linear oriented broadly E-W with moderate to steep edges and a concave base	Ditch	Uncertain										1	0.36	0.29	0.1044	
1C20TBMAR_C25120	1185	1186	Dark grey-brown silty clay with frequent stone and occasional charcoal flecks	Fill Of Ditch	Uncertain										1	0.36	0.29	0.1044	
1C20TBMAR_C25120	1187	-	Linear oriented broadly NNW-SSE with a possible terminal at its SSE extent. Shallow edges and flat base	Ditch Terminus	Uncertain										1	1.05	0.15	0.1575	
1C20TBMAR_C25120	1187	1189	Firm grey-brown sandy silty clay with frequent rounded stones	Primary Fill Of Ditch Terminus	Uncertain										1	1.05	0.1	0.1050	
1C20TBMAR_C25120	1187	1189	Firm grey-brown sandy silty clay with frequent rounded stones	Primary Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		1	107	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1187	1189	Firm grey-brown sandy silty clay with frequent rounded stones	Primary Fill Of Ditch Terminus	Roman	250-410			Ceramic	Sherd		2	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1187	1189	Firm grey-brown sandy silty clay with frequent rounded stones	Primary Fill Of Ditch Terminus	Roman	250+			Ceramic	Sherd		3	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1187	1189	Firm grey-brown sandy silty clay with frequent rounded stones	Primary Fill Of Ditch Terminus	Roman	250+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1187	1188	Firm dark brown-grey sandy silty clay with moderate stone	Upper Fill Of Ditch Terminus	Uncertain										1	1.05	0.04	0.0420	
1C20TBMAR_C25120	1187	1188	Firm dark brown-grey sandy silty clay with moderate stone	Upper Fill Of Ditch Terminus	Roman	120-200			Ceramic	Sherd		9	127	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1187	1188	Firm dark brown-grey sandy silty clay with moderate stone	Upper Fill Of Ditch Terminus	Roman	170-410			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1187	1188	Firm dark brown-grey sandy silty clay with moderate stone	Upper Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1187	1188	Firm dark brown-grey sandy silty clay with moderate stone	Upper Fill Of Ditch Terminus	Roman	175+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1190	-	Amorphous cut with irregular edges and base	Natural Depression	Uncertain										0.8	1.15	0.15	0.1380	

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1C20TBMAR_C25120	1190	1191	Friable grey-brown sandy silty clay with frequent stones	Fill Of Hollow	Uncertain										0.8	1.15	0.15	0.1380	
1C20TBMAR_C25120	1192	-	Linear oriented NNW-SSE with steep edges and an irregular base. Rounded terminal at SSE extent	Ditch Terminus	Uncertain										0.63	0.5	0.09	0.0284	
1C20TBMAR_C25120	1192	1193	Brown-grey silt with occasional small stones	Fill Of Terminus	Uncertain										1	0.63	0.09	0.0567	
1C20TBMAR_C25120	1192	1193	Brown-grey silt with occasional small stones	Fill Of Terminus	Roman	250+			Ceramic	Sherd		2	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1192	1193	Brown-grey silt with occasional small stones	Fill Of Terminus	Roman	170-410			Ceramic	Sherd		1	48	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1194	-	Circular cut with irregular edges and a sloping base	Pit	Uncertain										0.5	0.42	0.08	0.0168	
1C20TBMAR_C25120	1194	1195	Brown-grey silt with occasional small stones	Fill Of Pit	Uncertain										0.5	0.42	0.08	0.0168	
1C20TBMAR_C25120	1194	1195	Brown-grey silt with occasional small stones	Fill Of Pit	Roman	170-270			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	-	Linear oriented broadly E-W with steep edges and a concave base	Ditch	Uncertain										2	2.15	1.06	4.5580	
1C20TBMAR_C25122	1196	1199	Not given	Upper Fill Of Ditch	Uncertain										1	1.92	0.35	0.6720	
1C20TBMAR_C25122	1196	1199	Not given	Upper Fill Of Ditch	Roman	43-150			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	1199	Not given	Upper Fill Of Ditch	Uncertain				Burnt Stone	Cobble	Quartzite	1	664	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	1199	Not given	Upper Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain										1	2.15	0.39	0.8385	
1C20TBMAR_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	263	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Uncertain				Wood					Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Late Iron Age, Roman	1-100			Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Late Iron Age, Roman	1-65			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	49	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1198	Brown-grey clayey silt with small stones	Secondary Fill Of Ditch	Roman	43-150			Ceramic	Sherd		1	63	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1196	1197	Brown clayey silt with small stones	Primary Fill Of Ditch	Uncertain										1	1.94	0.37	0.7178	
1C20TBMA R_C25120	1200	-	Circular cut with steep edges and a flat base	Pit	Uncertain										2	1.6	0.1	0.3200	
1C20TBMA R_C25120	1200	1250	Friable dark orange-brown silty sand with sparse stone	Tertiary Fill Of Ditch	Uncertain										1	1.94	0.32	0.6208	
1C20TBMA R_C25120	1200	1249	Loose light yellow-brown sandy silt	Primary Fill Of Ditch	Uncertain										1	1.7	0.2	0.3400	
1C20TBMA R_C25120	1200	1248	Friable light orange-brown sandy silt with rare stone	Upper Fill Of Ditch	Uncertain										1	1.68	0.8	1.3440	
1C20TBMA R_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Uncertain										2.6	1.5	0.4	1.56	
1C20TBMA R_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	100+			Ceramic	Sherd		2	113	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	150-410			Ceramic	Sherd		1	114	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	301-400			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	240-410			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	137	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	150-410			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		5	18	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	270-410			Ceramic	Sherd		25	190	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	301-410			Ceramic	Sherd		2	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		2	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	201-300			Ceramic	Sherd		29	302	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	301-410			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	3rd or 4th century			Shale	Bracelet			2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman				Iron	Nail			45	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		3	34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	101-200			Ceramic	Sherd		4	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		3	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	120-410			Ceramic	Sherd		1	50	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	120-410			Ceramic	Sherd		1	58	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	150-200			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	170-300			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		2	72	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		24	97	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1203	Dark black-brown loose sandy silt with occasional charcoal and small stones	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1202	Firm pale orange-yellow clayey silt	Fill Of Pit	Uncertain										2	1.5	0.2	0.6	
1C20TBMAR_C25120	1200	1202	Firm pale orange-yellow clayey silt	Fill Of Pit	Roman	100+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1200	1201	Friable dark grey-brown sandy silt with charcoal and frequent small stones	Fill Of Pit	Uncertain										2	1.6	0.1	0.3200	
1C20TBMAR_C25120	1200	1201	Friable dark grey-brown sandy silt with charcoal and frequent small stones	Fill Of Pit	Roman				Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1204	-	Indistinguishable cut with steep edges and a concave base	Pit	Uncertain										0.5	1.4	0.3	0.2100	
1C20TBMAR_C25120	1204	1206	Friable orange-brown sandy silt with sparse stones	Primary Fill Of Pit	Uncertain										0.3	0.7	0.2	0.0420	
1C20TBMAR_C25120	1204	1205	Dark brown-black-grey friable sandy silt with rare charcoal flecks and small stones	Upper Fill Of Pit	Uncertain										0.5	1.4	0.1	0.07	
1C20TBMAR_C25120	1204	1205	Dark brown-black-grey friable sandy silt with rare charcoal flecks and small stones	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1207	-	Circular cut with shallow edges and a concave base	Pit	Uncertain										6.17	0.84	1.9	9.8473	
1C20TBMAR_C25120	1207	1271	Friable light grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Uncertain										2	2	0.6	2.4000	

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1C20TBMAR_C25120	1207	1210	Friable dark grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Uncertain										1.9	1.9	0.84	3.0324	
1C20TBMAR_C25120	1207	1210	Friable dark grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Roman	375+			Ceramic	Sherd		6	101	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1207	1210	Friable dark grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Roman	150+			Ceramic	Sherd		1	113	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1207	1209	Friable dark grey-brown silty clay with frequent stone and charcoal	Secondary Fill Of Pit	Uncertain										2.8	2.8	0.48	3.7632	
1C20TBMAR_C25120	1207	1209	Friable dark grey-brown silty clay with frequent stone and charcoal	Secondary Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	175	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1207	1209	Friable dark grey-brown silty clay with frequent stone and charcoal	Secondary Fill Of Pit	Roman	375+			Ceramic	Sherd		1	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1207	1209	Friable dark grey-brown silty clay with frequent stone and charcoal	Secondary Fill Of Pit	Roman	270-350			Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1207	1209	Friable dark grey-brown silty clay with frequent stone and charcoal	Secondary Fill Of Pit	Roman	375+			Ceramic	Sherd		4	69	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1217	-	Sub-circular cut with straight edges and a convex base	Bell Pit	Uncertain										0.88	0.79	0.36	0.2503	
1C20TBMAR_C25120	1217	1218	Friable mid orange-brown silty clay with sparse stone	Fill Of Bell Pit	Uncertain										0.88	0.79	0.36	0.2503	
1C20TBMAR_C25120	1219	-	Linear oriented broadly N-S with moderate edges and a stepped base	Ditch	Uncertain										1	1.7	0.6	1.0200	
1C20TBMAR_C25120	1219	1224	Soft grey silt with occasional charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.25	0.06	0.0150	
1C20TBMAR_C25120	1219	1223	Soft grey-brown sandy clayey silt with occasional charcoal flecks	Fill Of Ditch	Uncertain										1	0.42	0.09	0.0378	
1C20TBMAR_C25120	1219	1222	Grey sandy silty clay with occasional charcoal flecks	Fill Of Ditch	Uncertain										1	1.7	0.15	0.2550	
1C20TBMAR_C25120	1219	1222	Grey sandy silty clay with occasional charcoal flecks	Fill Of Ditch	Uncertain				Flint	Flake		1		Hand Retrieval	-	-	0.15	-	

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1C20TBMA R_C25120	1219	1221	Firm brown-grey sandy clayey silt with occasional charcoal flecks	Fill Of Ditch	Uncertain										1	1.4	0.3	0.4200	
1C20TBMA R_C25120	1219	1221	Firm brown-grey sandy clayey silt with occasional charcoal flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		14	136	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1221	Firm brown-grey sandy clayey silt with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1221	Firm brown-grey sandy clayey silt with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	-75-70			Ceramic	Sherd		5	19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1221	Firm brown-grey sandy clayey silt with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	-75-70			Ceramic	Sherd		3	60	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1220	Soft dark brown-grey sandy silty clay with charcoal flecks	Fill Of Ditch	Uncertain										1	1.7	0.15	0.2550	
1C20TBMA R_C25120	1219	1220	Soft dark brown-grey sandy silty clay with charcoal flecks	Fill Of Ditch	Roman	170-410			Ceramic	Sherd		6	151	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1220	Soft dark brown-grey sandy silty clay with charcoal flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1220	Soft dark brown-grey sandy silty clay with charcoal flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1220	Soft dark brown-grey sandy silty clay with charcoal flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		7	41	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1220	Soft dark brown-grey sandy silty clay with charcoal flecks	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	63	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1212	Brown-grey sandy silt with rounded stones	Secondary Fill Of Ditch	Uncertain										-	-	-	-	
1C20TBMA R_C25120	1219	1212	Brown-grey sandy silt with rounded stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	124	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Uncertain										1	1	0.3	0.3000	
1C20TBMA R_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	150+			Ceramic	Sherd		61	1000	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	120-350			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	140-180			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	202	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	170-410			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		30	254	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		8	264	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman				Iron	Nail			15	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		6	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	40	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	47	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	49	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	54	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	59	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	71	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		29	83	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	89	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		3	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1219	1211	Firm grey clayey sandy silt with occasional charcoal flecks	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1225	-	Amorphous cut with irregular edges and base	Pit	Uncertain										1.89	0.86	0.41	0.6664	
1C20TBMAR_C25120	1225	1337	Friable dark black-brown silty clay	Fill Of Pit	Uncertain										0.49	0.74	0.5	0.1813	
1C20TBMAR_C25120	1225	1227	Friable mid grey-brown silt with frequent small stones	Upper Fill Of Pit	Uncertain										1.19	0.68	0.16	0.1295	
1C20TBMAR_C25120	1225	1226	Friable loose grey-brown silty clay with yellow mottling and frequent stone	Primary Fill Of Pit	Uncertain										1.89	0.61	0.2	0.2306	
1C20TBMAR_C25122	1228	-	Linear oriented E-W with moderate edges and a concave base	Ditch	Uncertain										6	22	0.8	105.6000	
1C20TBMAR_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Uncertain										1.4	2	0.2	0.5600	
1C20TBMAR_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	120-350			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	260-410			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Uncertain				Burnt stone	Unidentified object	Quartzite	1	290	Hand Retrieval	-	-	0.2	-	
1C20TBMA R_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	54	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	67	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	75	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		11	813	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1228	1240	Firm light brown-grey silty clay	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1228	1239	Firm mid grey clay with orange-brown mottling	Upper Fill Of Ditch	Uncertain										1	1.5	0.5	0.7500	
1C20TBMA R_C25122	1228	1238	Firm dark grey silty clay	Tertiary Fill Of Ditch	Uncertain										1	1.3	0.5	0.6500	
1C20TBMA R_C25122	1228	1237	Firm light grey clay with yellow mottling	Primary Fill Of Ditch	Uncertain										0.5	1.6	0.3	0.2400	
1C20TBMA R_C25122	1228	1236	Firm mid grey clay with orange-brown mottling	Secondary Fill Of Ditch	Uncertain										1	0.1	0.3	0.0300	
1C20TBMA R_C25122	1228	1235	Firm light green-blue to grey clay	Primary Fill Of Ditch	Uncertain										0.5	0.5	0.4	0.1000	
1C20TBMA R_C25122	1229	-	Linear oriented broadly E-W with an irregular visible edge and a flat base	Ditch	Uncertain										3.4	1.1	1.1	4.1140	
1C20TBMA R_C25122	1229	1232	Firm mid brown-grey silty clay	Upper Fill Of Ditch	Uncertain										3.4	0.5	0.85	1.4450	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Uncertain										3.4	0.5	0.3	0.5100	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		7	100	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	120-350			Ceramic	Sherd		1	106	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		61	1080	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	130	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		3	132	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		3	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	170-270			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	170-270			Ceramic	Sherd		2	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	170-260			Ceramic	Sherd		9	32	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	43	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	48	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	61	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		3	66	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	83	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		13	95	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1231	Firm mid grey-brown silty clay with orange mottling and occasional small stones	Secondary Fill Of Ditch	Roman	150-200			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Uncertain										3.4	0.5	0.15	0.2550	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Late Iron Age, Roman	-75-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	120-350			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	120-350			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	140-250			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	170-270			Ceramic	Sherd		1	132	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	134	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		71	1502	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		4	157	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	182	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	180-360			Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	51	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	63	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	90	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1229	1230	Firm mid grey-yellow mixed clay	Primary Fill Of Ditch	Roman	170-300			Ceramic	Sherd		16	97	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25122	1233	-	Circular cut with steep edges and a flat base	Pit	Uncertain										0.5	0.5	0.3	0.0750	
1C20TBMA R_C25122	1233	1234	Firm mid grey clay	Fill Of Pit	Uncertain										0.5	0.5	0.3	0.0750	
1C20TBMA R_C25120	1241	-	Linear oriented broadly NNE-SSW with moderate to steep edges and a concave base	Ditch	Uncertain										1.8	2.16	0.8	3.1104	
1C20TBMA R_C25120	1241	1247	Compact dark orange-grey sandy silt with occasional small stones	Primary Fill Of Ditch	Uncertain										1.8	0.83	0.29	0.4333	
1C20TBMA R_C25120	1241	1246	Compact dark orange-grey silty sand with frequent small stones	Secondary Fill Of Ditch	Uncertain										1.8	1.06	0.42	0.8014	
1C20TBMA R_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Uncertain										1.8	0.95	0.33	0.5643	
1C20TBMA R_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	120-160			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	124	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		37	128	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		1	135	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Late Iron Age, Roman	-20-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		80	1402	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		5	1769	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	150-250			Ceramic	Sherd		6	178	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		5	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	70-410			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	140-200			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	140-200			Ceramic	Sherd		3	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	150-350			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		6	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		4	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	160-320			Ceramic	Sherd		1	34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	150-250			Ceramic	Sherd		2	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	39	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	41	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		50	438	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	48	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		4	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	53	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		29	576	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	83	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		5	91	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	93	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		8	98	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1245	Soft dark brown-grey sandy silt with occasional small stones	Tertiary Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1244	Compact light brown-orange silty sand with frequent small stones	Upper Fill Of Ditch	Uncertain										1.8	0.47	0.81	0.6853	
1C20TBMAR_C25120	1241	1244	Compact light brown-orange silty sand with frequent small stones	Upper Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1244	Compact light brown-orange silty sand with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1244	Compact light brown-orange silty sand with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		4	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1241	1244	Compact light brown-orange silty sand with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1242	-	Circular cut with steep edges and a flat base	Posthole	Uncertain										0.3	0.3	0.59	0.0531	
1C20TBMAR_C25120	1242	1243	Soft light grey-brown silty sand with frequent small stones	Fill Of Posthole	Uncertain										0.3	0.3	0.59	0.0531	
1C20TBMAR_C25120	1251	-	Linear oriented NE-SW with moderate edges and a flat base	Ditch	Uncertain										0.65	0.39	0.23	0.0583	

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1C20TBMAR_C25120	1251	1252	Compact dark orange-brown silty sand with occasional small stones	Fill Of Ditch	Uncertain										0.65	0.39	0.23	0.0583	
1C20TBMAR_C25120	1251	1252	Compact dark orange-brown silty sand with occasional small stones	Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1253	-	Linear oriented NW-SE with moderate to steep edges and a flat base	Ditch	Uncertain										1.5	0.43	0.31	0.2000	
1C20TBMAR_C25120	1253	1254	Compact dark brown-grey silty sand with moderate small stones	Fill Of Ditch	Uncertain										1.5	0.43	0.31	0.2000	
1C20TBMAR_C25120	1253	1254	Compact dark brown-grey silty sand with moderate small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	-	1259	Friable dark grey-brown silty clay	Deposit	Uncertain										-	1.37	0.75	-	
1C20TBMAR_C25120	-	1260	Compact light orange-brown silty clay with frequent stone	Deposit	Uncertain										1	0.75	0.75	0.5625	
1C20TBMAR_C25120	-	1261	Compact light orange-brown silty clay with frequent stone	Deposit	Uncertain										1	1.6	0.75	1.2000	
1C20TBMAR_C25120	1262	-	Circular cut with steep edges and a concave base	Pit	Uncertain										0.49	0.49	0.77	0.1849	
1C20TBMAR_C25120	1262	1263	Compact light orange-brown silty clay with frequent stone and occasional charcoal flecks	Fill Of Pit	Uncertain										0.49	0.49	0.77	0.1849	
1C20TBMAR_C25120	1264	-	Circular cut with steep edges and a flat base	Pit	Uncertain										0.8	0.8	0.75	0.4800	
1C20TBMAR_C25120	1264	1265	Compact dark grey-brown silty clay with frequent stone and occasional charcoal	Fill Of Pit	Uncertain										0.8	0.8	0.75	0.4800	
1C20TBMAR_C25120	1266	-	Circular cut with moderate edges and flat base	Pit	Uncertain										1.3	1.3	0.8	1.3520	
1C20TBMAR_C25120	1266	1267	Compact light orange-brown silty clay with frequent stone and charcoal	Fill Of Pit	Uncertain										1.3	1.3	0.8	1.3520	

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1C20TBMAR_C25120	1266	1267	Compact light orange-brown silty clay with frequent stone and charcoal	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1268	-	Circular cut with moderate edges	Pit	Uncertain										1.3	1.3	0.8	1.3520	
1C20TBMAR_C25120	1268	1270	Compact light orange-brown silty clay with frequent stone and charcoal	Upper Fill Of Pit	Uncertain										0.84	0.84	0.54	0.3810	
1C20TBMAR_C25120	1268	1269	Compact light grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Uncertain										1.1	1.1	0.74	0.8954	
1C20TBMAR_C25120	1268	1269	Compact light grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Roman	100+			Ceramic	Sherd		2	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1268	1269	Compact light grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Roman	120-200			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1268	1269	Compact light grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Roman	120-200			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1268	1269	Compact light grey-brown silty clay with frequent stone and charcoal	Primary Fill Of Pit	Roman	120-200			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	-	1272	Friable dark grey-brown silty clay with frequent stone and charcoal, layer capping earlier pits	Layer	Uncertain										-	3.1	0.35	-	
1C20TBMAR_C25120	-	1272	Friable dark grey-brown silty clay with frequent stone and charcoal, layer capping earlier pits	Layer	Roman	120-200			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	-	1272	Friable dark grey-brown silty clay with frequent stone and charcoal, layer capping earlier pits	Layer	Roman	270-410			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	-	1272	Friable dark grey-brown silty clay with frequent stone and charcoal, layer capping earlier pits	Layer	Roman	275-			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1273	-	Shallow to steep, irregular edges with a stepped concave base	Truncated Pit	Uncertain										1.3	1.85	0.55	1.3228	
1C20TBMAR_C25120	1274	1276	Mixed friable mid brown-yellow sandy silt with frequent small stones	Upper Fill Of Pit	Uncertain										0.9	0.83	0.35	0.2615	

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1C20TBMAR_C25120	1274	1275	Mixed friable mid brown-yellow sandy silt with frequent small stones	Secondary Fill Of Pit	Uncertain										1.3	1.85	0.55	1.3228	
1C20TBMAR_C25120	1274	1274	Friable mid yellow-brown silty sand with frequent small stones	Primary Fill Of Pit	Uncertain										0.8	0.76	0.38	0.2310	
1C20TBMAR_C25120	1277	-	Steep edges, concave base	Pit	Uncertain										0.9	0.85	0.67	0.5126	
1C20TBMAR_C25120	1277	1278	Mid yellow-brown friable sandy silt	Fill Of Pit	Uncertain										0.9	0.85	0.67	0.5126	
1C20TBMAR_C25120	1279	-	Steep edges, concave base	Pit	Uncertain										1.1	1.15	0.18	0.2277	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Uncertain										1.8	1.92	0.34	1.1750	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		2	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	122	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		6	70	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	95	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1279	1283	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		5	96	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1279	1282	Friable mid grey-brown sandy silt with frequent small stones and rare charcoal flecks	Tertiary Fill Of Pit	Uncertain										0.75	0.8	0.2	0.1200	
1C20TBMAR_C25120	1279	1281	Friable light to mid yellow-brown sandy silt	Secondary Fill Of Pit	Uncertain										1.1	1.15	0.18	0.2277	
1C20TBMAR_C25120	1279	1280	Soft light brown sandy silt with frequent small stones	Primary Fill Of Pit	Uncertain										0.75	0.9	0.18	0.1215	
1C20TBMAR_C25120	1284	-	Circular cut with moderate to steep edges and a concave base	Pit	Uncertain										1.1	1.04	0.25	0.2860	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Uncertain										1.85	1.9	0.5	1.7575	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	100+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	150-300			Ceramic	Sherd		4	17	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		5	219	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-410			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	224	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	240-300			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	150-300			Ceramic	Sherd		31	247	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman				Ceramic	Sherd		27	310	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman				Iron	Nail			16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	270-410			Ceramic	Sherd		2	47	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	50	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	54	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	62	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	67	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		3	67	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	87	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	150-250			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1284	1287	Friable mid brown-grey clayey silt with common small stones and occasional charcoal flecks	Upper Fill Of Pit	Roman	300-			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1286	Friable mid brown-grey clayey silt with frequent small stones	Secondary Fill Of Pit	Uncertain										1.2	1.3	0.25	0.3900	
1C20TBMAR_C25120	1284	1285	Friable mid grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Uncertain										1.1	1.04	0.15	0.1716	
1C20TBMAR_C25120	1284	1285	Friable mid grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	275-			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1284	1285	Friable mid grey-brown sandy silt with frequent small stones	Primary Fill Of Pit	Roman	100+			Ceramic	Sherd		1	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1288	-	Steep edges, concave base	Pit	Uncertain										0.7	0.7	0.66	0.3234	
1C20TBMAR_C25120	1288	1289	Friable mid orange-brown clayey silt with frequent small stones	Fill Of Pit	Uncertain										0.7	0.7	0.66	0.3234	
1C20TBMAR_C25120	1290	-	Flat base, heavily truncated	Pit	Uncertain										0.5	0.52	0.26	0.0676	
1C20TBMAR_C25120	1290	1291	Friable mid brown sandy silt with frequent small stones	Fill Of Pit	Uncertain										0.5	0.52	0.26	0.0676	
1C20TBMAR_C25120	1293	-	Linear oriented broadly E-W with moderate to steep edges and a flat base	Ditch	Uncertain										5	0.8	0.4	1.6000	
1C20TBMAR_C25120	1293	1297	Firm mid grey-brown silty clay with gravel	Fill Of Ditch	Uncertain										1	1	0.4	0.4000	
1C20TBMAR_C25120	1294	-	Moderate visible edge with a concave base	Pit	Uncertain										1.8	0.65	0.25	0.2925	
1C20TBMAR_C25120	1294	1309	Friable mis to light brown sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1.8	0.56	0.17	0.1714	
1C20TBMAR_C25120	1294	1309	Friable mis to light brown sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1294	1309	Friable mis to light brown sandy silt with frequent small stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1294	1295	Friable mid grey-brown silt with frequent small stones	Primary Fill Of Pit	Uncertain										1.8	0.65	0.25	0.2925	
1C20TBMAR_C25120	1298	-	Linear oriented broadly NE-SW with moderate to steep edges and a flat base	Ditch	Uncertain										3	0.6	0.1	0.1800	
1C20TBMAR_C25120	1298	1299	Firm mid grey-brown orange sandy loamy clay	Fill Of Ditch	Uncertain										1	0.6	0.1	0.0600	
1C20TBMAR_C25120	1300	-	Linear oriented NW-SE with a moderate visible edge and flat base	Ditch	Uncertain										0.68	0.43	0.25	0.0731	
1C20TBMAR_C25120	1300	1301	Compact dark grey-orange silty clay with frequent small stones	Fill Of Ditch	Uncertain										0.68	0.43	0.25	0.0731	
1C20TBMAR_C25120	1302	-	Linear oriented NE-SW with moderate edges and a flat base	Ditch	Uncertain										1.32	0.93	0.26	0.3192	
1C20TBMAR_C25120	1302	1304	Compact dark grey-orange silty clay with frequent small stones	Upper Fill Of Ditch	Uncertain										1.32	0.62	0.18	0.1473	
1C20TBMAR_C25120	1302	1303	Compact dark brown-grey clayey silt with frequent small stones and occasional charcoal flecks	Primary Fill Of Ditch	Uncertain										1.32	0.55	0.08	0.0581	
1C20TBMAR_C25120	1305	-	Linear oriented broadly NNE-SSW with shallow edges and a flat base	Ditch	Uncertain										0.5	0.45	0.04	0.0090	
1C20TBMAR_C25120	1305	1306	Loose mid grey-brown silty sand with red mottling	Fill Of Ditch	Uncertain										0.5	0.45	0.04	0.0090	
1C20TBMAR_C25120	1307	-	Linear oriented NE-SW with shallow edges and a flat base	Ditch	Uncertain										0.5	0.29	0.07	0.0102	
1C20TBMAR_C25120	1307	1308	Loose mid grey-brown silty sand with red mottling	Fill Of Ditch	Uncertain										0.5	0.29	0.07	0.0102	
1C20TBMAR_C25120	1307	1308	Loose mid grey-brown silty sand with red mottling	Fill Of Ditch	Roman	300-			Ceramic	Sherd		2	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1307	1308	Loose mid grey-brown silty sand with red mottling	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1307	1308	Loose mid grey-brown silty sand with red mottling	Fill Of Ditch	Roman	50+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1310	-	Circular cut with near vertical edges and a flat base	Cremation Pit	Uncertain										0.39	0.39	0.17	0.0259	
1C20TBMA R_C25120	1310	1311	Friable dark grey-brown sandy silt	Fill Of Cremation	Uncertain										0.39	0.39	0.17	0.0259	
1C20TBMA R_C25120	1310	1311	Friable dark grey-brown sandy silt	Fill Of Cremation	Roman				Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1310	1311	Friable dark grey-brown sandy silt	Fill Of Cremation	Uncertain				Human Remains	Cremation			112.21	Hand Retrieval	-	-	0.17	-	
1C20TBMA R_C25120	1312	-	Circular cut with vertical edges and flat base	Cremation Pit	Uncertain										0.28	0.28	0.12	0.0094	
1C20TBMA R_C25120	1312	1313	Friable dark grey-brown sandy silt	Fill Of Cremation	Roman				Ceramic	Sherd		99	446	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1312	1313	Friable dark grey-brown sandy silt	Fill Of Cremation	Uncertain				Human Remains	Cremation			671	Hand Retrieval	-	-	0.12	-	
1C20TBMA R_C25120	1313	1313	Friable dark grey-brown sandy silt	Fill Of Cremation	Uncertain										0.28	0.28	0.12	0.0094	
1C20TBMA R_C25120	1314	-	Linear oriented NNE-SSW with moderate to steep edges and a flat base	Ditch	Uncertain										1	1.47	0.18	0.2646	
1C20TBMA R_C25120	1314	1315	Friable dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Uncertain										1	1.47	0.18	0.2646	
1C20TBMA R_C25120	1314	1315	Friable dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Late Iron Age, Roman	1+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1314	1315	Friable dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1314	1315	Friable dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1316	-	Linear oriented broadly E-W with a flat base	Ditch	Uncertain										5	1.8	0.2	1.8000	
1C20TBMA R_C25120	1317	1317	Sheet missing	Fill Of Ditch	Uncertain										1	0.5	0.1	0.0500	
1C20TBMA R_C25120	1318	-	Linear oriented NE-SW with a steep edge and flat base	Ditch	Uncertain										2	0.5	0.1	0.1000	
1C20TBMA R_C25120	1318	1319	Mid grey-brown clay with orange mottling	Fill Of Ditch	Uncertain										2	0.5	0.1	0.1000	
1C20TBMA R_C25120	1320	-	Linear oriented NE-SW with moderate edges and a flat base	Ditch	Uncertain										1	0.72	0.13	0.0936	
1C20TBMA R_C25120	1320	1321	Friable dark brown, ashy silty sand	Fill Of Ditch	Uncertain										1	0.72	0.13	0.0936	
1C20TBMA R_C25120	1320	1321	Friable dark brown, ashy silty sand	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1320	1321	Friable dark brown, ashy silty sand	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1320	1321	Friable dark brown, ashy silty sand	Fill Of Ditch	Roman	120-200			Ceramic	Sherd		2	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1322	-	Linear oriented NE-SW with shallow edges and a flat base	Ditch	Uncertain										1	0.78	0.12	0.0936	
1C20TBMAR_C25120	1322	1323	Firm light orange-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Uncertain										1	0.78	0.12	0.0936	
1C20TBMAR_C25120	1324	-	Linear oriented broadly E-W with steep edges	Ditch	Uncertain										1	0.6	0.18	0.1080	
1C20TBMAR_C25120	1324	1326	Firm dark grey-brown silty clay with frequent charcoal flecks	Upper Fill Of Ditch	Uncertain										1	2.54	0.24	0.6096	
1C20TBMAR_C25120	1324	1326	Firm dark grey-brown silty clay with frequent charcoal flecks	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		8	139	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1324	1325	Firm light grey-brown silty clay with frequent stone and charcoal flecks	Primary Fill Of Ditch	Uncertain										1	0.6	0.18	0.1080	
1C20TBMAR_C25120	1324	1325	Firm light grey-brown silty clay with frequent stone and charcoal flecks	Primary Fill Of Ditch	Roman	120-200			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1327	-	Curvilinear oriented E-W, turning north with steep edges and a flat base	Ditch	Uncertain										5	0.5	0.7	1.7500	
1C20TBMAR_C25120	1327	1328	Firm mid brown-grey silty loamy clay with orange mottling	Fill Of Ditch	Uncertain										1	0.7	0.25	0.1750	
1C20TBMAR_C25120	1329	-	Linear oriented WNW-ESE with a flat base	Ditch	Uncertain										1.7	0.4	0.19	0.1292	
1C20TBMAR_C25120	1329	1330	Soft dark brown-grey silt with frequent small stones	Fill Of Ditch	Uncertain										1.7	0.4	0.19	0.1292	
1C20TBMAR_C25120	1329	1330	Soft dark brown-grey silt with frequent small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		10	116	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1329	1330	Soft dark brown-grey silt with frequent small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	74	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1329	1330	Soft dark brown-grey silt with frequent small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	76	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1331	-	Linear oriented broadly WNW-ESE with steep edges and a flat base	Ditch	Uncertain										1.7	0.55	0.27	0.2525	
1C20TBMAR_C25120	1331	1332	Soft dark orange-grey sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1.7	0.55	0.27	0.2525	
1C20TBMAR_C25120	1331	1332	Soft dark orange-grey sandy silt with frequent small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1331	1332	Soft dark orange-grey sandy silt with frequent small stones	Fill Of Ditch	Roman				Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1333	-	Linear oriented NNE-SSW with a shallow visible edge and flat base	Ditch	Uncertain										1	0.88	0.13	0.1144	
1C20TBMAR_C25120	1333	1334	Friable dark grey-brown sandy silt	Fill Of Ditch	Uncertain										1	0.88	0.13	0.1144	
1C20TBMAR_C25120	1333	1334	Friable dark grey-brown sandy silt	Fill Of Ditch	Roman				Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1335	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										1	1.03	0.46	0.4738	
1C20TBMAR_C25120	1335	1336	Friable sandy silt	Fill Of Ditch	Uncertain										1	1.03	0.46	0.4738	
1C20TBMAR_C25120	1335	1336	Friable sandy silt	Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1335	1336	Friable sandy silt	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1335	1336	Friable sandy silt	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	74	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1335	1336	Friable sandy silt	Fill Of Ditch	Roman	100+			Ceramic	Sherd		10	84	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1340	-	Linear oriented broadly E-W with steep edges	Ditch	Uncertain										5	1.4	0.4	2.8000	
1C20TBMAR_C25120	1340	1341	Firm mid brown-grey loamy clay with gravel	Fill Of Ditch	Uncertain										0.5	1.4	0.4	0.2800	
1C20TBMAR_C25120	1342	-	Linear oriented NNE-SSW with shallow edges and a flat base	Ditch	Uncertain										1	0.5	0.2	0.1000	
1C20TBMAR_C25120	1342	1343	Firm mid grey-brown loamy clay	Fill Of Ditch	Uncertain										2	1	0.2	0.4000	
1C20TBMAR_C25120	1344	-	Ovoid cut with very shallow edges and a flat base	Pit	Uncertain										0.7	0.4	0.1	0.0280	
1C20TBMAR_C25120	1344	1345	Firm dark grey loamy clay-silt	Fill Of Pit	Uncertain										0.6	0.2	0.1	0.0120	
1C20TBMAR_C25120	1346	-	Linear oriented NE-SW with a flat base	Ditch	Uncertain										0.6	0.2	0.16	0.0192	

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1C20TBMAR_C25120	1346	1347	Soft dark grey-brown sandy silt with occasional small stone	Fill Of Ditch	Uncertain										0.6	0.2	0.16	0.0192	
1C20TBMAR_C25120	1348	-	Ovoid cut with a moderate edge and flat base	Pit	Uncertain										0.66	0.17	0.09	0.0101	
1C20TBMAR_C25120	1348	1349	Soft dark blackish-grey silty clay with occasional small stones	Fill Of Pit	Uncertain										0.66	0.12	0.09	0.0071	
1C20TBMAR_C25120	1350	-	Linear oriented ENE-WSW with moderate to steep edges and concave base	Ditch	Uncertain										1	0.48	0.1	0.0480	
1C20TBMAR_C25120	1350	1351	Friable dark brown-orange mottled clayey silt	Fill Of Ditch	Uncertain										1	0.48	0.1	0.0480	
1C20TBMAR_C25120	1352	-	Circular cut with steep edges and a concave base	Pit	Uncertain										0.6	0.55	0.25	0.0825	
1C20TBMAR_C25120	1352	1354	Two large stones	Packing Stones In Pit	Uncertain										0.13	0.09	0.15	0.0018	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Uncertain										0.6	0.55	0.25	0.0825	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100-399			Ceramic	Sherd		1	135	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100-399			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100-399			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100-399			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100-399			Ceramic	Sherd		1	41	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100-399			Ceramic	Sherd		8	456	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1352	1353	Dark blackish-brown sandy silt with stone and charcoal flecks	Fill Of Pit	Roman	100-399			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	-	Linear oriented NE-SW with moderate to steep edges and concave base	Ditch	Uncertain										1	0.52	0.27	0.1404	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Uncertain										1	0.52	0.27	0.1404	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	100-399			Ceramic	Sherd		2	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		8	147	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		3	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		3	80	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1355	1356	Friable mid to dark blackish-brown sandy silt with charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1357	-	Linear oriented E-W with a rounded terminal at its eastern extent. Moderate to steep edges, flat base	Ditch Terminus	Uncertain										5	0.8	0.26	1.0400	
1C20TBMAR_C25120	1357	1358	Firm mid orange-grey silty clay	Fill Of Ditch Terminus	Uncertain										1	0.8	0.26	0.2080	
1C20TBMAR_C25120	1357	1358	Firm mid orange-grey silty clay	Fill Of Ditch Terminus	Roman	150+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1359	-	Ovoid cut with steep edges and a flat base	Pit	Uncertain										1	0.55	0.33	0.1815	
1C20TBMAR_C25120	1359	1360	Friable mid yellow-brown silty clay	Fill Of Pit	Uncertain										1	0.55	0.33	0.1815	
1C20TBMAR_C25120	-	1361	Friable dark grey-brown Stoney silty clay	Layer	Uncertain										1	1.5	0.1	0.1500	
1C20TBMAR_C25120	1362	-	Steep edged cut	Truncated Pit	Uncertain										1	0.6	0.56	0.3360	
1C20TBMAR_C25120	1362	1363	Friable mid orange-brown silty clay	Fill Of Pit	Uncertain										1	0.6	0.56	0.3360	
1C20TBMAR_C25120	-	1364	Friable light yellow-brown clay with blue mottling	Natural Feature	Uncertain										1	0.65	0.55	0.3575	
1C20TBMAR_C25120	1365	-	Linear oriented NE-SW with moderate to steep edges and a flat base	Ditch	Uncertain										1.32	2.6	1	3.4320	
1C20TBMAR_C25120	1365	1368	Friable dark grey-brown clayey silt with frequent stone and charcoal flecks	Upper Fill Of Ditch	Uncertain										1	2.6	0.25	0.6500	
1C20TBMAR_C25120	1365	1368	Friable dark grey-brown clayey silt with frequent stone and charcoal flecks	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1365	1368	Friable dark grey-brown clayey silt with frequent stone and charcoal flecks	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1365	1368	Friable dark grey-brown clayey silt with frequent stone and charcoal flecks	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		9	63	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1365	1367	Compact dark grey-brown silty clay with frequent stone and occasional charcoal	Secondary Fill Of Ditch	Uncertain										1	2.18	0.62	1.3516	
1C20TBMAR_C25120	1365	1366	Compact dark brown-grey silty clay with occasional small stones	Primary Fill Of Ditch	Uncertain										1	1.32	0.42	0.5544	

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1C20TBMA R_C25120	1365	1366	Compact dark brown-grey silty clay with occasional small stones	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	127	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1365	1366	Compact dark brown-grey silty clay with occasional small stones	Primary Fill Of Ditch	Roman	70-170			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1365	1366	Compact dark brown-grey silty clay with occasional small stones	Primary Fill Of Ditch	Roman	170-250			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1365	1366	Compact dark brown-grey silty clay with occasional small stones	Primary Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	427	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1365	1366	Compact dark brown-grey silty clay with occasional small stones	Primary Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	42	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1369	-	Linear oriented broadly E-W with steep edges and a slightly concave base	Ditch	Uncertain										5	0.6	0.2	0.6000	
1C20TBMA R_C25120	1369	1370	Firm mid orange-grey silty clay	Fill Of Ditch	Uncertain										1	0.6	0.2	0.1200	
1C20TBMA R_C25120	-	1371	Compact dark grey-brown sandy silt	Colluvium	Uncertain										1.32	0.8	0.18	0.1901	
1C20TBMA R_C25120	-	1371	Compact dark grey-brown sandy silt	Colluvium	Roman	100+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1372	-	Linear oriented WNW-ESE with a rounded terminal. Moderate sies and a concave base	Ditch	Uncertain										1	0.87	0.19	0.1653	
1C20TBMA R_C25120	1372	1373	Mid grey-brown silty clay	Fill Of Ditch	Uncertain										1	0.87	0.19	0.1653	
1C20TBMA R_C25120	1374	-	Linear oriented NE-SW with steep edges and a concave base	Ditch	Uncertain										1	1.5	0.9	1.3500	
1C20TBMA R_C25120	1374	1376	Friable dark grey-brown silty clay with frequent stone	Upper Fill Of Ditch	Uncertain										1	1.5	0.55	0.8250	
1C20TBMA R_C25120	1374	1375	Friable dark blue-brown silty clay with infrequent stones	Primary Fill Of Ditch	Uncertain										1	0.84	0.35	0.2940	
1C20TBMA R_C25120	1374	1375	Friable dark blue-brown silty clay with infrequent stones	Primary Fill Of Ditch	Roman	140-200			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1374	1375	Friable dark blue-brown silty clay with infrequent stones	Primary Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1374	1375	Friable dark blue-brown silty clay with infrequent stones	Primary Fill Of Ditch	Roman	250-410			Ceramic	Sherd		1	59	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1374	1375	Friable dark blue-brown silty clay with infrequent stones	Primary Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	-	Linear oriented broadly E-W with a moderate visible edges and flat base	Ditch	Uncertain										1	1.35	0.28	0.3780	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Uncertain										1	1.35	0.28	0.3780	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Late Iron Age, Roman	1-199			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Late Iron Age, Roman	1-199			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Late Iron Age, Roman	1-199			Ceramic	Sherd		9	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Late Iron Age, Roman	1-199			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Late Iron Age, Roman	1-199			Ceramic	Sherd		4	69	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1377	1378	Compact dark grey-brown silty clay with frequent stone and charcoal	Fill Of Ditch	Roman				Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1379	-	Linear oriented broadly N-S with steep edges and a flat base	Ditch	Uncertain										1	2.35	0.6	1.4100	

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1C20TBMAR_C25120	1379	1380	Compact dark grey-brown silty clay with stone and charcoal	Fill Of Ditch	Uncertain										1	2.35	0.6	1.4100	
1C20TBMAR_C25120	1379	1380	Compact dark grey-brown silty clay with stone and charcoal	Fill Of Ditch	Roman				Ceramic	Sherd		3	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1379	1380	Compact dark grey-brown silty clay with stone and charcoal	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	-	1381	Compact dark grey-brown silty clay	Natural Feature	Uncertain										1	2.35	0.6	1.4100	
1C20TBMAR_C25120	1382	-	Linear oriented WNW-ESE with shallow edges and a flat base	Ditch	Uncertain										0.4	0.32	0.09	0.0115	
1C20TBMAR_C25120	1382	1383	Soft dark orange-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										0.5	0.32	0.09	0.0144	
1C20TBMAR_C25120	1384	-	Linear oriented NE-SW with steep edges and a flat base	Ditch	Uncertain										1.13	0.64	0.32	0.2314	
1C20TBMAR_C25120	1384	1385	Soft dark grey-brown clayey silt with frequents small stones	Fill Of Ditch	Uncertain										1.13	0.64	0.32	0.2314	
1C20TBMAR_C25120	1386	-	Linear oriented E-W with moderate to steep edges and an irregular base	Ditch	Uncertain										5	1	0.45	2.2500	
1C20TBMAR_C25120	1386	1387	Firm mid brown-grey silty clay	Fill Of Ditch	Uncertain										1	0.1	0.45	0.0450	
1C20TBMAR_C25120	1388	-	Linear oriented broadly N-S with a steep visible edge and irregular base	Ditch	Uncertain										3	0.8	0.4	0.9600	
1C20TBMAR_C25120	1388	1389	Firm mid grey-brown silty clay	Fill Of Ditch	Uncertain										1	0.8	0.4	0.3200	
1C20TBMAR_C25120	1390	-	Circular cut with steep edges and a flat base	Pit Or Posthole	Uncertain										0.5	0.2	0.15	0.0150	
1C20TBMAR_C25120	1390	1391	Soft mid to dark grey loam with charcoal flecks	Fill Of Pit Or Posthole	Uncertain										0.5	0.2	0.15	0.0150	
1C20TBMAR_C25120	1392	-	Linear oriented broadly E-W with steep edges	Ditch	Uncertain										1	1.56	0.34	0.5304	
1C20TBMAR_C25120	1393	1393	Brown-grey sandy silt	Fill Of Ditch	Uncertain										1	1.56	0.34	0.5304	
1C20TBMAR_C25120	1393	1393	Brown-grey sandy silt	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	-	Linear oriented broadly NNE-SSW with a steep visible edge	Ditch	Uncertain										1	1.15	0.43	0.4945	

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1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Uncertain										1	1.15	0.43	0.4945	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman				Ceramic	Sherd		1	119	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman	150+			Ceramic	Sherd		3	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	47	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman	50-100			Ceramic	Sherd		2	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1394	1395	Brown-grey sandy silt	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	96	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	-	Linear oriented broadly N-S with steep edges and a flat base	Ditch	Uncertain										1.76	1.1	0.8	1.5488	
1C20TBMAR_C25120	1396	1411	Friable mid brown silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1.76	1.1	0.36	0.6970	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Uncertain										1.76	0.7	0.12	0.1478	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman				Ceramic	Sherd		1	100	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		2	107	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		16	113	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	218	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-140			Ceramic	Sherd		5	227	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-140			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-140			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		22	262	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		2	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		2	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-200			Ceramic	Sherd		3	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	34	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	45-70			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-150			Ceramic	Sherd		3	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		3	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	52	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		4	542	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		4	57	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	59	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		4	59	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	65	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		26	693	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	73	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		33	753	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	85	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	85	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1396	1410	Friable mid grey-brown silt with frequent small stones and occasional charcoal flecks	Tertiary Fill Of Ditch	Roman	70-120			Ceramic	Sherd		8	97	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1396	1409	Mixed friable light grey-yellow sandy silt with common small stone	Secondary Fill Of Ditch	Uncertain										1.76	1	0.11	0.1936	
1C20TBMA R_C25120	1396	1409	Mixed friable light grey-yellow sandy silt with common small stone	Secondary Fill Of Ditch	Roman				Ceramic	Sherd		2	230	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1396	1408	Firm light grey sandy clay with sparse stone	Primary Fill Of Ditch	Uncertain										1.76	0.56	0.27	0.2661	
1C20TBMA R_C25120	1396	1408	Firm light grey sandy clay with sparse stone	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	37	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	-	Linear oriented E-W with moderate to steep edges and flat base	Ditch	Uncertain										1	0.6	0.24	0.1440	
1C20TBMA R_C25120	1397	1405	Mid brown friable silt	Upper Fill Of Ditch	Uncertain										1	0.9	0.26	0.2340	
1C20TBMA R_C25120	1397	1405	Mid brown friable silt	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1405	Mid brown friable silt	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1405	Mid brown friable silt	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	71	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Uncertain										1	0.6	0.24	0.1440	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	100	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	103	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		5	116	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	50-410			Ceramic	Sherd		18	153	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	70-150			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		14	227	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		8	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		5	26	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		16	275	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	333	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	45	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	71	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		5	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1397	1404	Friable light grey-brown sandy silt	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1398	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										0.7	0.32	0.24	0.0538	
1C20TBMA R_C25120	1398	1412	Friable mid brown silt with frequent small stones	Fill Of Ditch	Uncertain										0.7	0.3	0.24	0.0504	
1C20TBMA R_C25120	1399	-	Linear oriented broadly NW-SE with steep edges and a flat base	Ditch	Uncertain										1	1.47	0.6	0.8820	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Uncertain										1	1.47	0.4	0.5880	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Late Iron Age, Roman	1+			Ceramic	Sherd		15	1015	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-300			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	101-200			Ceramic	Sherd		9	142	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	169	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	140-300			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	39	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	65	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	68	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		10	93	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1402	Friable mid grey-brown sandy silt with rare stones	Upper Fill Of Ditch	Roman	275-			Ceramic	Sherd		3	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1399	1401	Dark grey-brown friable sandy silt with rare large stones	Primary Fill Of Ditch	Uncertain										1	1.03	0.41	0.4223	
1C20TBMA R_C25120	1399	1401	Dark grey-brown friable sandy silt with rare large stones	Primary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1400	-	Linear oriented broadly NW-SE with a steep visible edge	Ditch	Uncertain										1	1	0.54	0.5400	
1C20TBMA R_C25120	1400	1403	Friable mid grey-brown sandy silt	Fill Of Ditch	Uncertain										1	1	0.54	0.5400	
1C20TBMA R_C25120	1400	1403	Friable mid grey-brown sandy silt	Fill Of Ditch	Roman	275-			Ceramic	Sherd		3	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1400	1403	Friable mid grey-brown sandy silt	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1400	1403	Friable mid grey-brown sandy silt	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1400	1403	Friable mid grey-brown sandy silt	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1406	-	Linear oriented broadly E-W with moderate edges and a concave base	Ditch	Uncertain										1	0.84	0.26	0.2184	
1C20TBMAR_C25120	1406	1407	Friable mid brown silt with common small stones	Fill Of Ditch	Uncertain										1	0.84	0.26	0.2184	
1C20TBMAR_C25120	1410	1420	Friable mid grey-brown silty sand with common small stones	Fill Of Ditch Terminus	Uncertain										1.38	0.46	0.21	0.1333	
1C20TBMAR_C25120	1413	-	Circular cut with moderate to steep edges and a concave base	Pit	Uncertain										1	0.41	0.2	0.0820	
1C20TBMAR_C25120	1413	1414	Friable dark grey-brown silty clay with rare stone and charcoal flecks	Fill Of Pit	Uncertain										1	0.41	0.2	0.0820	
1C20TBMAR_C25120	1413	1414	Friable dark grey-brown silty clay with rare stone and charcoal flecks	Fill Of Pit	Roman	70-120			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1413	1414	Friable dark grey-brown silty clay with rare stone and charcoal flecks	Fill Of Pit	Roman				Ceramic	Sherd		2	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1415	-	Ovoid cut with moderate edges and a flat base	Pit	Uncertain										1	2.57	0.38	0.9766	
1C20TBMAR_C25120	1415	1416	Friable dark grey-brown silty clay with rare stone and charcoal flecks	Fill Of Pit	Uncertain										1	2.57	0.38	0.9766	
1C20TBMAR_C25120	1417	-	Linear oriented NW-SE with a rounded terminal at its NW end. Irregular edges with a flat base	Ditch Terminus	Uncertain										3	0.6	0.12	0.2160	
1C20TBMAR_C25120	1417	1418	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch Terminus	Uncertain										1	0.6	0.12	0.0720	
1C20TBMAR_C25120	1419	-	Linear oriented NW-SE with a rounded terminal at its NW end. Steep edges with a flat base	Ditch Terminus	Uncertain										1.38	0.46	0.21	0.1333	
1C20TBMAR_C25120	1421	-	Linear oriented broadly NW-SE with steep edges and a flat base	Ditch	Uncertain										3	0.7	0.29	0.6090	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.7	0.29	0.2030	

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1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman				Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		3	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		3	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		4	34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		1	41	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	43-120			Ceramic	Sherd		8	68	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1421	1422	Friable light brown-grey sandy silt with frequent small stones	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		3	80	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1423	-	Sub-circular cut with a flat base	Natural Feature	Uncertain										3	3	0.07	0.6300	
1C20TBMAR_C25120	1423	1424	Loose light grey sandy silt with frequent small stones	Fill Of Natural Feature	Uncertain										3	3	0.07	0.6300	
1C20TBMAR_C25120	1425	-	Linear oriented NW-SE with a rounded terminal at its NW extent. Moderate edges and a flattish base	Ditch Terminus	Uncertain										1	0.64	0.15	0.0960	
1C20TBMAR_C25120	1425	1426	Friable mid grey-brown sandy silt with frequent stone	Fill Of Ditch Terminus	Uncertain										1	0.64	0.15	0.0960	

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1C20TBMAR_C25120	1427	-	Linear oriented NW-SE with a rounded terminal at its southeast extent. Shallow to moderate edges and a flattish base	Ditch Terminus	Uncertain										11	0.7	0.11	0.8470	
1C20TBMAR_C25120	1427	1428	Loose mottled dark orange-brown and mid brown sandy gritty silt	Fill Of Ditch Terminus	Uncertain										1	0.7	0.11	0.0770	
1C20TBMAR_C25120	1429	-	Linear oriented WNW-ESE with moderate to steep edges and a concave base	Ditch	Uncertain										1	2.14	0.72	1.5408	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Uncertain										1	2.14	0.21	0.4494	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	160-240			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	170-350			Ceramic	Sherd		3	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		26	317	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		9	47	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	150-300			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1452	Moderately compact mid grey-brown silty sand with common small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	93	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1451	Compact mid yellow-grey-brown clayey sand	Primary Fill Of Ditch	Uncertain										1	1.15	0.28	0.3220	
1C20TBMA R_C25120	1429	1451	Compact mid yellow-grey-brown clayey sand	Primary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1451	Compact mid yellow-grey-brown clayey sand	Primary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1451	Compact mid yellow-grey-brown clayey sand	Primary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1451	Compact mid yellow-grey-brown clayey sand	Primary Fill Of Ditch	Roman	150+			Ceramic	Sherd		5	66	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1451	Compact mid yellow-grey-brown clayey sand	Primary Fill Of Ditch	Roman	150+			Ceramic	Sherd		11	77	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1429	1430	Moderately compact mid grey-brown sandy silt with common small stones	Upper Fill Of Ditch	Uncertain										0.4	1.1	0.07	0.0308	
1C20TBMA R_C25120	1431	-	Circular cut with steep edges	Pit	Uncertain										2.3200	2.3500	0.9100	4.9613	
1C20TBMA R_C25120	1431	1434	Grey-brown silty clay with common small stones	Upper Fill Of Pit	Uncertain										1.7000	1.7200	0.7400	2.1638	
1C20TBMA R_C25120	1431	1433	Mixed blue-brown clayey silty with small stones	Secondary Fill Of Pit	Uncertain										1.2000	1.2500	0.8500	1.2750	
1C20TBMA R_C25120	1431	1433	Mixed blue-brown clayey silty with small stones	Secondary Fill Of Pit	Roman	100+			Ceramic	Sherd		9	186	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1431	1433	Mixed blue-brown clayey silty with small stones	Secondary Fill Of Pit	Roman	120-150			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1431	1433	Mixed blue-brown clayey silty with small stones	Secondary Fill Of Pit	Roman	120-150			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1431	1433	Mixed blue-brown clayey silty with small stones	Secondary Fill Of Pit	Roman	120-150			Ceramic	Sherd		4	30	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1431	1433	Mixed blue-brown clayey silty with small stones	Secondary Fill Of Pit	Roman	120-150			Ceramic	Sherd		4	44	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1431	1432	Not Given	Fill Of Pit	Uncertain										1.7000	1.7800	0.1	0.3026	
1C20TBMA R_C25120	1431	1432	Not Given	Fill Of Pit	Roman	75-150			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1431	1432	Not Given	Fill Of Pit	Uncertain				Flint	Flake		1		Hand Retrieval	-	-	0.4	-	
1C20TBMA R_C25120	1435	-	Linear oriented NW-SE with moderate to steep edges and a flat base	Ditch	Uncertain										5	1	0.4	2.0000	
1C20TBMA R_C25120	1435	1436	Firm mid brown-grey silty clay	Fill Of Ditch	Uncertain										1	1	0.4	0.4000	
1C20TBMA R_C25120	1439	-	Linear oriented WNW-ESE with steep edges and a concave base	Ditch	Uncertain										1	0.85	0.5	0.4250	
1C20TBMA R_C25120	1439	1440	Moderately compact brown-grey silty gravel	Fill Of Ditch	Uncertain										1	0.85	0.5	0.4250	
1C20TBMA R_C25120	1441	-	Linear oriented NW-SE with moderate to steep edges and a concave base	Ditch	Uncertain										1	2.12	0.58	1.2296	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Uncertain										1	2.12	0.58	1.2296	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	120-150			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		3	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	101-200			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	200-410			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	200-410			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		13	298	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	30	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		3	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		2	37	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1441	1442	Moderately compact brown-grey silty gravel	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	95	Hand Retrieval	-	-	-	-	
1C20TBMA	1443	-	Linear oriented	Ditch	Uncertain										1	0.69	0.34	0.2346	
1C20TBMA R_C25120	1443	1445	Loose light yellow-grey silty sand with frequent small stones	Upper Fill Of Ditch	Uncertain										1	0.69	0.1	0.0690	
1C20TBMA R_C25120	1443	1445	Loose light yellow-grey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1443	1445	Loose light yellow-grey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1443	1445	Loose light yellow-grey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	42	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1443	1444	Loose yellow-brown silty sand with frequent grit	Primary Fill Of Ditch	Uncertain										1	0.55	0.24	0.1320	

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1C20TBMAR_C25120	1446	-	Linear oriented ESE-WNW with moderate to steep edges and a concave base	Ditch	Uncertain										1	0.94	0.4	0.3760	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Uncertain										1	0.94	0.31	0.2914	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	160-240			Ceramic	Sherd		3	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	50-150			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	198	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	376	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	140-160			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Uncertain				Flint	Natural		1		Hand Retrieval	-	-	0.31	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1448	Loose light yellowogrey silty sand with frequent small stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1446	1447	Loose mid to dark grey silt with occasional small stones	Primary Fill Of Ditch	Uncertain										1	0.48	0.09	0.0432	
1C20TBMAR_C25120	1449	-	Linear oriented NNW-SSE with a shallow visible edge and irregular, flattish base	Ditch	Uncertain										0.82	0.42	0.18	0.0620	

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1C20TBMAR_C25120	1449	1450	Light brown-orange clayey gravel	Fill Of Ditch	Uncertain										0.82	0.42	0.18	0.0620	
1C20TBMAR_C25120	1453	-	Linear oriented WNW-ESE with a rounded terminal. Shallow edges and a flat base	Ditch Terminus	Uncertain										1.35	0.57	0.01	0.0077	
1C20TBMAR_C25120	1453	1454	Friable mid grey-brown sandy silt with occasional gravel	Fill Of Ditch Terminus	Uncertain										1.35	0.57	0.09	0.0693	
1C20TBMAR_C25120	1455	-	Linear oriented broadly NNE-SSW with steep edges and a flattish base	Ditch	Uncertain										1	1.96	0.38	0.7448	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Uncertain										1	1.96	0.38	0.7448	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	175-250			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150-410			Ceramic	Sherd		14	170	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		8	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150-410			Ceramic	Sherd		19	57	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	66	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1455	1456	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1457	-	Linear oriented broadly NNE-SSW with moderate edges and a flat base	Ditch	Uncertain										1	0.84	0.3	0.2520	
1C20TBMAR_C25120	1457	1458	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Uncertain										1	0.84	0.3	0.2520	
1C20TBMAR_C25120	1459	-	Linear oriented broadly NNE-SSW with moderate edges and a concave base	Ditch	Uncertain										1	0.82	0.24	0.1968	

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1C20TBMAR_C25120	1459	1460	Mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Uncertain										1	0.82	0.24	0.1968	
1C20TBMAR_C25120	1461	-	Linear oriented broadly E-W with a moderate to steep visible edge and flat base	Ditch	Uncertain										1	2.0200	0.26	0.5252	
1C20TBMAR_C25120	1461	1463	Compact dark grey-brown clayey silt with frequent small stones	Secondary Fill Of Ditch	Uncertain										1	0.7500	0.26	0.1950	
1C20TBMAR_C25120	1461	1463	Compact dark grey-brown clayey silt with frequent small stones	Secondary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1461	1463	Compact dark grey-brown clayey silt with frequent small stones	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		6	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1461	1463	Compact dark grey-brown clayey silt with frequent small stones	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1461	1462	Compact dark orange-brown sandy gritty silt	Primary Fill Of Ditch	Uncertain										1	0.8000	0.2	0.1600	
1C20TBMAR_C25120	1464	-	Linear oriented broadly-S with a flat base	Ditch	Uncertain										1	0.45	0.2	0.0900	
1C20TBMAR_C25120	1464	1465	Compact mid brown-grey gritty silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.45	0.2	0.0900	
1C20TBMAR_C25120	1466	-	Sub-circular cut with steep edges and a flat base	Pit	Uncertain										0.5	0.74	0.37	0.1369	
1C20TBMAR_C25120	1466	1468	Compact light blue-grey-orange clay	Primary Fill Of Pit	Uncertain										0.4	0.4	0.13	0.0208	
1C20TBMAR_C25120	1466	1467	Compact dark brown-grey silty clay with frequent small stones	Upper Fill Of Pit	Uncertain										0.6	0.6	0.27	0.0972	
1C20TBMAR_C25120	1469	-	Linear oriented NNE-SSW with moderate edges and a flat base	Ditch	Uncertain										1.1	0.34	0.14	0.0524	
1C20TBMAR_C25120	1469	1470	Loose mid grey-brown sandy silt	Fill Of Ditch	Uncertain										1	0.38	0.14	0.0532	
1C20TBMAR_C25120	1471	-	Sub-circular cut with moderate to steep edges and a concave base	Pit	Uncertain										1	1.45	0.19	0.2755	
1C20TBMAR_C25120	1471	1472	Loose mid grey-brown sandy silt	Fill Of Pit	Uncertain										1	1.45	0.19	0.2755	
1C20TBMAR_C25120	1473	-	Linear oriented broadly NE-SW with steep edges and a concave base	Ditch	Uncertain										0.84	0.77	0.19	0.1229	

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1C20TBMAR_C25120	1473	1474	Moderately compact grey-brown sandy silt	Fill Of Ditch	Uncertain										0.84	0.77	0.19	0.1229	
1C20TBMAR_C25120	1475	-	Linear oriented broadly E-W shallow edges and a flat base	Ditch	Uncertain										1	0.8	0.2	0.1600	
1C20TBMAR_C25120	1475	1476	Moderately compact grey-brown sandy clay with some small stones	Fill Of Ditch	Uncertain										1	0.8	0.2	0.1600	
1C20TBMAR_C25120	1477	-	Sub-linear cut with shallow edges and a flat base	Pit	Uncertain										1.05	0.9200	0.37	0.3574	
1C20TBMAR_C25120	1477	1478	Moderately compact brown-blackish-grey sandy clay with some stones	Fill Of Pit	Uncertain										1.05	0.9200	0.37	0.3574	
1C20TBMAR_C25120	1477	1478	Moderately compact brown-blackish-grey sandy clay with some stones	Fill Of Pit	Roman	100+			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1479	-	Linear oriented broadly E-W with moderate to steep edges and a flat base	Ditch	Uncertain										0.6	0.6	0.32	0.1152	
1C20TBMAR_C25120	1479	1480	Compact dark grey-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										0.6	0.6	0.32	0.1152	
1C20TBMAR_C25120	1481	-	Linear oriented broadly N-S with steep edges and a flat base	Ditch	Uncertain										1.6	0.5	0.5	0.4000	
1C20TBMAR_C25120	1481	1534	Compact dark orange-brown sandy silt with frequent small stones	Primary Fill Of Pit	Uncertain										1	1.6	0.28	0.4480	
1C20TBMAR_C25120	1481	1482	Compact dark grey-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1.6	0.44	0.34	0.2394	
1C20TBMAR_C25120	1483	-	Circular cut with moderate to steep edges and a flat base	Pit	Uncertain										0.52	0.64	0.76	0.2529	
1C20TBMAR_C25120	1483	1518	Compact mid yellow-brown sandy silt with frequent small stones	Secondary Fill Of Pit	Uncertain										0.14	0.6	0.2	0.0168	

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1C20TBMAR_C25120	1483	1517	Compact dark orange-grey sandy silt with frequent small stones	Upper Fill Of Pit	Uncertain										0.38	0.51	0.34	0.0659	
1C20TBMAR_C25120	1484	-	Circular cut with moderate to steep edges and a flat base	Pit	Uncertain										0.6	0.6	0.32	0.1152	
1C20TBMAR_C25120	1484	1523	Soft dark grey-brown silty sand with occasional small stones	Primary Fill Of Pit	Uncertain										1	1.6	0.3	0.4800	
1C20TBMAR_C25120	1484	1522	Compact dark orange-brown sandy silt with frequent small stones	Upper Fill Of Pit	Uncertain										1	1.8	0.62	1.1160	
1C20TBMAR_C25120	1484	1522	Compact dark orange-brown sandy silt with frequent small stones	Upper Fill Of Pit	Roman	150+			Ceramic	Sherd		1	46	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1484	1519	Soft dark grey-brown silty sand with moderate small stones	Primary Fill Of Pit	Uncertain										0.44	0.64	0.44	0.1239	
1C20TBMAR_C25120	1485	-	Circular cut with a moderate to steep edge and flat base	Pit	Uncertain										1	1.16	0.48	0.5568	
1C20TBMAR_C25120	1485	1525	Compact dark grey-orange clayey silt	Primary Fill Of Pit	Uncertain										1	0.72	0.4	0.2880	
1C20TBMAR_C25120	1485	1524	Compact dark orange-grey sandy silt with frequent small stones	Upper Fill Of Pit	Uncertain										1	1.16	0.48	0.5568	
1C20TBMAR_C25120	1486	-	Indistinct cut with steep visible edges and a concave base	Pit	Uncertain										0.14	0.66	0.54	0.0499	
1C20TBMAR_C25120	1486	1528	Compact dark orange-grey clayey silt with frequent small stones	Fill Of Pit	Uncertain										0.14	0.56	0.54	0.0423	
1C20TBMAR_C25120	1487	-	Indistinct cut with a steep visible edge and flat base	Pit	Uncertain										0.6	1.28	0.8	0.6144	
1C20TBMAR_C25120	1487	1530	Compact dark grey-orange clayey silt with moderate small stones	Upper Fill Of Pit	Uncertain										0.68	1.28	0.9	0.7834	
1C20TBMAR_C25120	1487	1529	Compact dark grey-orange sandy silt with frequent small stones	Primary Fill Of Pit	Uncertain										0.56	0.24	0.32	0.0430	
1C20TBMAR_C25120	1488	-	Linear oriented broadly E-W with a flat base	Ditch	Uncertain										1	0.24	0.08	0.0192	

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1C20TBMAR_C25120	1488	1489	Mottled mid grey dark orange loose gritty sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.24	0.08	0.0192	
1C20TBMAR_C25120	1490	-	Linear oriented broadly NW-SE with moderate edges and a flat base	Ditch	Uncertain										1	0.68	0.23	0.1564	
1C20TBMAR_C25120	1490	1491	Friable light orange-brown sandy clay with red mottling and infrequent stone	Fill Of Ditch	Uncertain										1	0.68	0.23	0.1564	
1C20TBMAR_C25120	1493	-	Linear oriented broadly E-W with a rounded terminal at its western extent. Moderate to steep edges and a slightly concave base	Ditch Terminus	Uncertain										1	0.8	0.1	0.0800	
1C20TBMAR_C25120	1493	1494	Moderately compact grey-brown sandy silt	Fill Of Ditch Terminus	Uncertain										1	0.8	0.1	0.0800	
1C20TBMAR_C25120	1495	-	Linear oriented broadly E-W with a shallow visible edge and flat base	Ditch Terminus	Uncertain										1	0.67	0.21	0.1407	
1C20TBMAR_C25120	1495	1837	Compact mid orange-brown compact silty gravel	Fill Of Linear Feature	Uncertain										1	0.67	0.21	0.1407	
1C20TBMAR_C25120	1496	-	Ovoid cut with moderate to steep edges and a flat base	Pit	Uncertain										1.79	0.67	0.21	0.2519	
1C20TBMAR_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Uncertain										1.79	0.67	0.28	0.3358	
1C20TBMAR_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	239	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	2	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1496	1838	Firm mid grey-brown clayey silt with moderate small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1497	-	Linear oriented E-W with a near vertical edge and flat base	Ditch	Uncertain										1	0.55	0.47	0.2585	
1C20TBMA R_C25120	1497	1500		Upper Fill Of Ditch	Uncertain										1	0.56	0.13	0.0728	
1C20TBMA R_C25120	1497	1500		Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	50	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1497	1499	Firm yellow-brown silty clay with occasional stone	Secondary Fill Of Ditch	Uncertain										1	0.49	0.24	0.1176	
1C20TBMA R_C25120	1497	1498	Friable mid orange-brown silty clay with occasional stone	Primary Fill Of Ditch	Uncertain										1	0.4	0.22	0.0880	
1C20TBMA R_C25120	1501	-	Linear oriented N-S with a moderate visible edge and concave base	Ditch	Uncertain										1	0.26	0.09	0.0234	
1C20TBMA R_C25120	1501	1502	Light yellow-brown silty clay	Fill Of Ditch	Uncertain										1	0.23	0.09	0.0207	
1C20TBMA R_C25120	1509	-	Linear cut oriented NNE-SSW with shallow edges and a concave base	Ditch	Uncertain										2.39	1	0.2	0.4780	
1C20TBMA R_C25120	1509	1510	Light orange-brown friable sandy silt with frequent stone	Fill Of Ditch	Uncertain										1	2.34	0.2	0.4680	
1C20TBMA R_C25120	1509	1510	Light orange-brown friable sandy silt with frequent stone	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1509	1510	Light orange-brown friable sandy silt with frequent stone	Fill Of Ditch	Roman				Ceramic	Sherd		7	23	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1509	1510	Light orange-brown friable sandy silt with frequent stone	Fill Of Ditch	Roman				Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1509	1510	Light orange-brown friable sandy silt with frequent stone	Fill Of Ditch	Roman				Ceramic	Sherd		3	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1511	-	Linear oriented broadly NW-SE with a flat base	Truncated Ditch	Uncertain										1	0.3	0.05	0.0150	

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1C20TBMAR_C25120	1511	1512	Mottled light grey-mid brown-orange compact sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.3	0.05	0.0150	
1C20TBMAR_C25120	1513	-	Linear oriented broadly NE-SW with a moderate visible edge and flat base	Ditch	Uncertain										1	0.67	0.1	0.0670	
1C20TBMAR_C25120	1513	1514	Compact mid brown-grey sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.67	0.1	0.0670	
1C20TBMAR_C25120	1515	-	Circular cut with moderate edges and an irregular base	Pit	Uncertain										1	2.22	0.46	1.0212	
1C20TBMAR_C25120	1515	1533	Soft dark grey-brown silty sand with occasional small stones and moderate charcoal flecks	Primary Fill Of Pit	Uncertain										1	1.88	0.46	0.8648	
1C20TBMAR_C25120	1515	1533	Soft dark grey-brown silty sand with occasional small stones and moderate charcoal flecks	Primary Fill Of Pit	Roman	240-300			Ceramic	Sherd		1	188	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1515	1533	Soft dark grey-brown silty sand with occasional small stones and moderate charcoal flecks	Primary Fill Of Pit	Roman				Iron	Nail			14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1515	1532	Compact dark grey-orange clayey silt with frequent small stones	Secondary Fill Of Pit	Uncertain										1	2.22	0.34	0.7548	
1C20TBMAR_C25120	1515	1531	Compact dark orange-grey sandy silt with frequent small stones	Upper Fill Of Pit	Uncertain										1	2	0.26	0.5200	
1C20TBMAR_C25120	1516	-	Indistinguishable cut with moderate edges and a concave base	Pit	Uncertain										1	1.44	0.42	0.6048	
1C20TBMAR_C25120	1516	1535	Soft dark grey-brown silty sand with occasional stones	Fill Of Pit	Uncertain										1	1.44	0.42	0.6048	
1C20TBMAR_C25120	1526	-	Linear oriented NW-SE with moderate to steep edges and a flat base	Ditch	Uncertain										1.05	0.7	0.12	0.0882	
1C20TBMAR_C25120	1526	1527	Moderately compact mid grey-brown sandy clay	Fill Of Ditch	Uncertain										1	0.7	0.12	0.0840	

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1C20TBMA R_C25120	1536	-	Linear oriented WNW-ESE with moderate to steep edges and a flat base	Ditch	Uncertain										3.1	1.3	0.25	1.0075	
1C20TBMA R_C25120	1536	1537	Soft orange-mid grey sandy clay with frequent small stones	Fill Of Ditch	Uncertain										3.1	1.3	0.25	1.0075	
1C20TBMA R_C25120	1538	-	Linear oriented E-W with a steep visible edge and irregular base	Ditch	Uncertain										0.68	0.3	0.14	0.0286	
1C20TBMA R_C25120	1538	1539	Firm blue-grey sandy silt	Fill Of Ditch	Uncertain										0.68	0.3	0.14	0.0286	
1C20TBMA R_C25120	1540	-	Linear oriented NE-SW with a very shallow visible edge and irregular base	Ditch	Uncertain										0.72	0.42	0.01	0.0030	
1C20TBMA R_C25120	1540	1541	Firm light grey-brown sandy silt	Fill Of Ditch	Uncertain										0.72	0.42	0.01	0.0030	
1C20TBMA R_C25120	1542	-	Linear oriented broadly E-W with near vertical edges and a concave base	Ditch	Uncertain										1	0.8	0.5	0.4000	
1C20TBMA R_C25120	1542	1543	Moderately compact grey-brown silty clay	Fill Of Ditch	Uncertain										1	0.8	0.5	0.4000	
1C20TBMA R_C25120	1544	-	Linear oriented WNW-ESE with steep edges and a flat base	Ditch	Uncertain										1	1.91	0.53	1.0123	
1C20TBMA R_C25120	1544	1546	Friable mid blue-grey silty clay with frequent stones	Primary Fill Of Ditch	Uncertain										1	0.71	0.2	0.1420	
1C20TBMA R_C25120	1544	1545	Friable dark grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	1.91	0.53	1.0123	
1C20TBMA R_C25120	1544	1545	Friable dark grey-brown silty clay	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	11	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1544	1545	Friable dark grey-brown silty clay	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1544	1545	Friable dark grey-brown silty clay	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		34	172	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1544	1545	Friable dark grey-brown silty clay	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	33	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1547	-	Linear oriented WNW-ESE with a moderate visible edge and flattish base	Ditch	Uncertain										3.1	1.3	0.25	1.0075	
1C20TBMA R_C25120	1547	1548	Moderately compact orange-grey sandy silt with frequent small stones	Fill Of Ditch	Uncertain										3.1	1.3	0.25	1.0075	

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1C20TBMAR_C25120	1549	-	Linear oriented WNW-ESE with a moderate to steep visible edge and concave base	Ditch	Uncertain										1	0.82	0.2	0.1640	
1C20TBMAR_C25120	1549	1554	Friable dark grey-brown silty clay with frequent stones	Upper Fill Of Ditch	Uncertain										1	0.92	0.23	0.2116	
1C20TBMAR_C25120	1549	1553	Friable mid orange-brown sandy silty clay with frequent small stones	Secondary Fill Of Ditch	Uncertain										1	0.7	0.2	0.1400	
1C20TBMAR_C25120	1549	1552	Compact light yellow-blue sandy clay with red mottling and infrequent stones	Primary Fill Of Ditch	Uncertain										1	0.82	0.2	0.1640	
1C20TBMAR_C25120	1550	-	Curvilinear with steep edges and a flat base	Linear Feature	Uncertain										1	0.6	0.16	0.0960	
1C20TBMAR_C25120	1550	1551	Friable dark grey-brown sandy clay with orange mottling	Fill Of Linear Feature	Uncertain										1	0.6	0.16	0.0960	
1C20TBMAR_C25120	1550	1551	Friable dark grey-brown sandy clay with orange mottling	Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1550	1551	Friable dark grey-brown sandy clay with orange mottling	Fill Of Linear Feature	Roman				Ceramic	Sherd		3	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1555	-	Linear oriented WNW-ESE with a rounded terminal at its WNW extent. Moderate edges and a concave base	Ditch Terminus	Uncertain										1	1.45	0.31	0.4495	
1C20TBMAR_C25120	1555	1556	Friable light grey-brown sandy silt	Fill Of Ditch Terminus	Uncertain										1	1.45	0.31	0.4495	
1C20TBMAR_C25120	1555	1556	Friable light grey-brown sandy silt	Fill Of Ditch Terminus	Roman				Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1557	-	Linear oriented NE-SW with a rounded terminal at its SW extent. Moderate to steep edges, flat base	Ditch Terminus	Uncertain										0.45	0.25	0.07	0.0079	
1C20TBMAR_C25120	1557	1558	Dark brown-grey sandy clay with moderate small stones	Fill Of Ditch Terminus	Uncertain										0.45	0.25	0.07	0.0079	
1C20TBMAR_C25120	1559	-	Linear oriented NW-SE with near vertical edges and a flat base	Ditch	Uncertain										1	0.99	0.31	0.3069	

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1C20TBMAR_C25120	1559	1560	Moderately compact mid brown-grey sandy clay with common stones	Fill Of Ditch	Uncertain										1	0.99	0.31	0.3069	
1C20TBMAR_C25120	1559	1560	Moderately compact mid brown-grey sandy clay with common stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		4	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1559	1560	Moderately compact mid brown-grey sandy clay with common stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1559	1560	Moderately compact mid brown-grey sandy clay with common stones	Fill Of Ditch	Roman				Iron	Nail			22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1559	1560	Moderately compact mid brown-grey sandy clay with common stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1561	-	Linear oriented NE-SW with near vertical edges and a slightly concave base	Linear Feature	Uncertain										1	0.29	0.13	0.0377	
1C20TBMAR_C25120	1561	1562	Moderately compact yellow-brown sandy clay	Fill Of Linear Feature	Uncertain										1	0.29	0.13	0.0377	
1C20TBMAR_C25120	1563	-	Linear oriented broadly E-W with a steep visible edge and flat base	Ditch	Uncertain										1.7	1	0.2	0.3400	
1C20TBMAR_C25120	1563	1565	Friable dark brown-grey silty clay with common stones	Upper Fill Of Ditch	Uncertain										1	1.6	0.1	0.1600	
1C20TBMAR_C25120	1563	1565	Friable dark brown-grey silty clay with common stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1563	1565	Friable dark brown-grey silty clay with common stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1563	1565	Friable dark brown-grey silty clay with common stones	Upper Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1563	1565	Friable dark brown-grey silty clay with common stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1563	1564	Friable light orange-brown silty clay with common stones	Primary Fill Of Ditch	Uncertain										1	1.7	0.1	0.1700	

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1C20TBMAR_C25120	1566	-	Linear oriented NE-SW with moderate to steep edges and concave base	Ditch	Uncertain										2.2	0.9	0.55	1.0890	
1C20TBMAR_C25120	1566	1567	Friable dark grey silty clay with common stone	Fill Of Ditch	Uncertain										2.2	0.9	0.55	1.0890	
1C20TBMAR_C25120	1568	-	Linear oriented NE-SW with Steep edges and a flattish base	Ditch	Uncertain										1	0.29	0.12	0.0348	
1C20TBMAR_C25120	1568	1569	Blue-grey silty sand with red-brown sand mottling and charcoal flecks	Fill Of Ditch	Uncertain										1	0.29	0.12	0.0348	
1C20TBMAR_C25120	1570	-	Linear oriented NE-SW with near vertical edges and a flat base	Ditch	Uncertain										1	0.3	0.1	0.0300	
1C20TBMAR_C25120	1570	1571	Firm grey-blue sandy silt with some stones	Fill Of Ditch	Uncertain										1	0.3	0.1	0.0300	
1C20TBMAR_C25120	1570	1571	Firm grey-blue sandy silt with some stones	Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1572	-	Circular cut with irregular steep edges and a flat base	Pit	Uncertain										1	1	0.22	0.2200	
1C20TBMAR_C25120	1572	1573	Dark grey sandy silt with occasional stones	Fill Of Pit	Uncertain										1	1	0.22	0.2200	
1C20TBMAR_C25120	1574	-	Amorphous cut with moderate to steep edges and a sloping base	Cut Of Pit	Uncertain										0.6	0.45	0.18	0.0486	
1C20TBMAR_C25120	1574	1575	Very dark brown, blackish grey sandy clay with occasional small stones	Fill Of Pit	Uncertain										0.6	0.45	0.18	0.0486	
1C20TBMAR_C25120	1576	-	Circular cut with shallow, irregular edges and a flattish base	Natural Feature	Uncertain										1	2.23	0.15	0.3345	
1C20TBMAR_C25120	1576	1577	Compact dark grey-brown silty clay with frequent stones	Fill Of Natural Feature	Uncertain										1	2.23	0.15	0.3345	
1C20TBMAR_C25120	1578	-	Ovoid cut with steep edges and irregular base	Pit	Uncertain										1	0.35	0.12	0.0420	
1C20TBMAR_C25120	1578	1579	Dark grey silty clay gravel	Fill Of Pit	Uncertain										1.1	0.35	0.12	0.0462	
1C20TBMAR_C25120	1580	-	Amorphous ovoid cut with steep irregular edges and irregular base	Natural Feature	Uncertain										0.8	0.5	0.16	0.0640	

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1C20TBMAR_C25120	1580	1581	Dark grey silty clay gravel	Fill Of Natural	Uncertain										0.8	0.5	0.16	0.0640	
1C20TBMAR_C25120	1582	-	Amorphous ovoid cut with steep irregular edges and irregular base	Natural Feature	Uncertain										1.78	0.56	0.13	0.1296	
1C20TBMAR_C25120	1582	1583	Dark grey silty clay gravel	Fill Of Natural	Uncertain										1.78	0.56	0.13	0.1296	
1C20TBMAR_C25120	1584	-	Amorphous ovoid cut with steep irregular edges and irregular base	Natural Feature	Uncertain										1.49	0.36	0.18	0.0966	
1C20TBMAR_C25120	1584	1585	Dark grey silty clay gravel	Fill Of Natural	Uncertain										1.49	0.36	0.18	0.0966	
1C20TBMAR_C25120	1586	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										13	1.1	0.3	4.2900	
1C20TBMAR_C25120	1586	1588	Firm dark grey clayey silt with orange mottling and rare charcoal flecks	Upper Fill Of Ditch	Uncertain										1	0.9	0.25	0.2250	
1C20TBMAR_C25120	1586	1588	Firm dark grey clayey silt with orange mottling and rare charcoal flecks	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		5	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1586	1587	Compact mottled orange-grey gritty, sandy silty clay	Primary Fill Of Ditch	Uncertain										1	0.75	0.1	0.0750	
1C20TBMAR_C25120	1589	-	Amorphous cut with moderate to steep edges and a concave base	Natural Feature	Uncertain										1.02	0.66	0.16	0.1077	
1C20TBMAR_C25120	1589	1590	Firm dark grey-blue sandy silty with frequent small stones	Fill Of Natural Feature	Uncertain										1	0.66	0.16	0.1056	
1C20TBMAR_C25120	1591	-	Ovoid cut with gradual edges and a flattish base	Pit	Uncertain										2.09	0.78	0.18	0.2934	
1C20TBMAR_C25120	1591	1592	Mid range-grey silty clay with occasional small stones	Fill Of Pit	Uncertain										2.09	0.78	0.18	0.2934	
1C20TBMAR_C25120	1591	1592	Mid range-grey silty clay with occasional small stones	Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1593	-	Linear oriented E-W with steep edges and a flat base	Linear Feature	Uncertain										1	0.19	0.06	0.0114	
1C20TBMAR_C25120	1593	1594	Blue-grey silty sand with flint pebbles	Fill Of Linear Feature	Uncertain										1	0.19	0.06	0.0114	
1C20TBMAR_C25120	1595	-	Circular cut with moderate edges and a flat base	Pit	Uncertain										0.5	0.45	0.08	0.0180	

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1C20TBMAR_C25120	1595	1596	Very dark brown-grey blackish sandy clay with common small stones	Fill Of Pit	Uncertain										0.5	0.45	0.08	0.0180	
1C20TBMAR_C25120	1597	-	Sub-circular cut with steep, irregular edges and an irregular concave base	Pit	Uncertain										0.8	0.75	0.22	0.1320	
1C20TBMAR_C25120	1597	1598	Friable dark grey-black silty clay with rare sandstone fragments	Fill Of Pit	Uncertain										0.8	0.75	0.22	0.1320	
1C20TBMAR_C25120	1599	-	Linear oriented NE-SW with shallow edges and an irregular base	Linear Feature	Uncertain										0.47	0.27	0.05	0.0063	
1C20TBMAR_C25120	1599	1600	Firm light brown-grey sandy silt with frequent stones	Fill Of Linear Feature	Uncertain										0.47	0.27	0.05	0.0063	
1C20TBMAR_C25120	1601	-	Circular cut with steep edges and a flat base	Pit	Uncertain										2.3	2.7	0.3	1.8630	
1C20TBMAR_C25120	1601	1602	Firm red-blue clayey silt with frequent small stones	Fill Of Pit	Uncertain										2.3	2.7	0.3	1.8630	
1C20TBMAR_C25120	1601	1602	Firm red-blue clayey silt with frequent small stones	Fill Of Pit	Roman	100+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1601	1602	Firm red-blue clayey silt with frequent small stones	Fill Of Pit	Roman	100+			Ceramic	Sherd		3	65	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1601	1602	Firm red-blue clayey silt with frequent small stones	Fill Of Pit	Roman	100+			Ceramic	Sherd		3	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1601	1602	Firm red-blue clayey silt with frequent small stones	Fill Of Pit	Roman	100+			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1603	-	Linear oriented NE-SW with moderate to steep edges and flat base	Linear Feature	Uncertain										1	0.3	0.15	0.0450	
1C20TBMAR_C25120	1603	1604	Mottled dark grey-orange sandy silt with common small stones	Fill Of Linear Feature	Uncertain										1	0.3	0.15	0.0450	
1C20TBMAR_C25120	1603	1604	Mottled dark grey-orange sandy silt with common small stones	Fill Of Linear Feature	Roman	100+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1605	-	Linear oriented NNE-SW with steep edges and a flat base	Ditch	Uncertain										1	0.99	0.3	0.2970	

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1C20TBMAR_C25120	1605	1606	Moderately compact mid grey-brown sandy clay with flint fragments	Fill Of Ditch	Uncertain										1	0.94	0.3	0.2820	
1C20TBMAR_C25120	1607	-	Linear oriented NW-SE with steep edges and a flat base	Linear Feature	Uncertain										1	0.3	0.14	0.0420	
1C20TBMAR_C25120	1607	1608	Moderately compact yellow-brown sandy clay	Fill Of Linear Feature	Uncertain										1	0.3	0.14	0.0420	
1C20TBMAR_C25120	1609	-	Linear oriented broadly E-W with steep edges and a flat base	Linear Feature	Uncertain										1	1.2	0.14	0.1680	
1C20TBMAR_C25120	1609	1610	Moderately compact yellow-brown sandy clay	Fill Of Linear Feature	Uncertain										1	1.2	0.14	0.1680	
1C20TBMAR_C25120	1611	-	Linear oriented NW-SE with a rounded terminal at its SE extent. Moderate edges with a flat base	Linear Feature	Uncertain										7	0.54	0.12	0.4536	
1C20TBMAR_C25120	1611	1612	Mixed light grey-dark orange friable clayey silt with frequent small pebbles	Fill Of Linear Feature	Uncertain										1	0.54	0.12	0.0648	
1C20TBMAR_C25120	1613	-	Circular cut with moderate edges and a flat base	Pit	Uncertain										1	1.82	0.52	0.9464	
1C20TBMAR_C25120	1613	1521	Compact dark brown-grey sandy silt with frequent stones	Primary Fill Of Pit	Uncertain										1	1.28	0.52	0.6656	
1C20TBMAR_C25120	1613	1520	Soft dark brown-grey sandy silt with occasional small stones	Upper Fill Of Pit	Uncertain										1	1.82	0.26	0.4732	
1C20TBMAR_C25120	1613	1520	Soft dark brown-grey sandy silt with occasional small stones	Upper Fill Of Pit	Roman				Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1614	-	Curvilinear oriented E-W with steep edges and a concave base	Ditch	Uncertain										1.2	2	0.65	1.5600	
1C20TBMAR_C25120	1614	1621	Friable orange-grey clayey silt with moderate pebbles	Upper Fill Of Ditch	Uncertain										1.2	1.32	0.37	0.5861	
1C20TBMAR_C25120	1614	1621	Friable orange-grey clayey silt with moderate pebbles	Upper Fill Of Ditch	Roman				Ceramic	Sherd		5	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1614	1620	Compact grey-orange clayey silt with moderate pebbles	Tertiary Fill Of Ditch	Uncertain										1.2	0.74	0.3	0.2664	

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1C20TBMAR_C25120	1614	1620	Compact grey-orange clayey silt with moderate pebbles	Tertiary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1614	1619	Compact mid yellow-grey clayey silt with moderate small pebbles	Secondary Fill Of Ditch	Uncertain										1.2	0.56	0.2	0.1344	
1C20TBMAR_C25120	1614	1619	Compact mid yellow-grey clayey silt with moderate small pebbles	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	110	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1614	1619	Compact mid yellow-grey clayey silt with moderate small pebbles	Secondary Fill Of Ditch	Roman	150-270			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1614	1618	Compact dark brown clayey silt with moderate stones	Primary Fill Of Ditch	Uncertain										1.2	0.63	0.14	0.1058	
1C20TBMAR_C25120	1615	-	Curvilinear oriented NW-SE with moderate to steep edges and a concave base	Ditch	Uncertain										1	1.2	0.15	0.1800	
1C20TBMAR_C25120	1615	1622	Grey-blue silty sand with flint pebbles	Upper Fill Of Ditch	Uncertain										1	1.6	0.24	0.3840	
1C20TBMAR_C25120	1615	1622	Grey-blue silty sand with flint pebbles	Upper Fill Of Ditch	Roman				Ceramic	Sherd		2	46	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1615	1622	Grey-blue silty sand with flint pebbles	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1615	1617	Blue-brown sandy clay with occasional flint pebbles and rare charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	1.6	0.16	0.2560	
1C20TBMAR_C25120	1615	1616	Grey-brown sandy clay with blue clay patches and flint pebbles	Primary Fill Of Ditch	Uncertain										1	1.2	0.15	0.1800	
1C20TBMAR_C25120	1623	-	Linear oriented NNE-SSW with a rounded terminal at its northeast extent. Steep to shallow edges and a flat base	Ditch Terminus	Uncertain										1	0.8000	0.3800	0.3040	
1C20TBMAR_C25120	1623	1624	Mid orange-grey sandy silt with infrequent small stones	Fill Of Ditch Terminus	Uncertain										1	0.8000	0.3800	0.3040	
1C20TBMAR_C25120	1627	-	Linear oriented NNW-SSE with shallow edges and a flattish base. Rounded terminal at its western extent	Linear Terminus	Uncertain										1	0.2100	0.0800	0.0168	

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1C20TBMAR_C25120	1627	1628	Light grey-brown sandy silt with common small stones	Fill Of Linear Terminus	Uncertain										1	0.2100	0.0800	0.0168	
1C20TBMAR_C25120	1629	-	Curvilinear oriented broadly E-W with a rounded terminal at its eastern extent. Steep edges with a flat base	Linear Feature	Uncertain										0.9	0.37	0.14	0.0466	
1C20TBMAR_C25120	1629	1630	Friable blue-grey sandy silty clay with occasional stones	Fill Of Linear Feature	Uncertain										0.9	0.37	0.14	0.0466	
1C20TBMAR_C25120	1631	-	Curvilinear oriented NE-SW with a shallow edge and sloping base	Linear Feature	Uncertain										1.2	0.6	0.18	0.1296	
1C20TBMAR_C25120	1631	1632	Friable grey-orange clayey silt	Fill Of Linear Feature	Uncertain										1.2	0.6	0.18	0.1296	
1C20TBMAR_C25120	1633	-	Curvilinear oriented SW-NE wit irregular edges and a sloping base	Linear Feature	Uncertain										0.4	0.76	0.19	0.0578	
1C20TBMAR_C25120	1634	1634	Friable mid grey-brown silt	Fill Of Linear Feature	Uncertain										0.4	0.76	0.14	0.0426	
1C20TBMAR_C25120	1635	-	Circular cut with moderate to steep edges and a flat base	Pit	Uncertain										0.57	0.53	0.12	0.0363	
1C20TBMAR_C25120	1635	1636	Mid orange-grey sandy silt with small stones	Fill Of Pit	Uncertain										0.57	0.53	0.12	0.0363	
1C20TBMAR_C25120	1637	-	Linear oriented broadly N-S with moderate to steep edges and a concave base	Ditch	Uncertain										1	1.65	0.42	0.6930	
1C20TBMAR_C25120	1637	1646	Friable mid grey-brown sandy silt	Upper Fill Of Ditch	Uncertain										1	1.55	0.28	0.4340	
1C20TBMAR_C25120	1637	1646	Friable mid grey-brown sandy silt	Upper Fill Of Ditch	Roman	100-250			Ceramic	Sherd		6	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1637	1646	Friable mid grey-brown sandy silt	Upper Fill Of Ditch	Roman				Ceramic	Sherd		9	51	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1637	1646	Friable mid grey-brown sandy silt	Upper Fill Of Ditch	Roman				Ceramic	Sherd		3	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1637	1645	Friable mid blue-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Uncertain										1	1.65	0.42	0.6930	
1C20TBMAR_C25120	1637	1645	Friable mid blue-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1637	1645	Friable mid blue-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1637	1645	Friable mid blue-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Roman	100-250			Ceramic	Sherd		40	181	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1637	1645	Friable mid blue-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Roman	50-250			Ceramic	Sherd		2	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1637	1645	Friable mid blue-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Roman	100-250			Ceramic	Sherd		14	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1637	1645	Friable mid blue-brown silty clay with sparse charcoal flecks	Primary Fill Of Ditch	Roman	100-250			Ceramic	Sherd		13	87	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1638	-	Linear oriented broadly N-S with moderate to steep edges and a flat base	Ditch	Uncertain										1	1.55	0.31	0.4805	
1C20TBMAR_C25120	1638	1647	Friable mid orange grey-brown sandy silt with rare stone	Fill Of Ditch	Uncertain										1	1.55	0.31	0.4805	
1C20TBMAR_C25120	1638	1647	Friable mid orange grey-brown sandy silt with rare stone	Fill Of Ditch	Roman				Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1638	1647	Friable mid orange grey-brown sandy silt with rare stone	Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1638	1647	Friable mid orange grey-brown sandy silt with rare stone	Fill Of Ditch	Roman	275-			Ceramic	Sherd		7	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1638	1647	Friable mid orange grey-brown sandy silt with rare stone	Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1638	1647	Friable mid orange grey-brown sandy silt with rare stone	Fill Of Ditch	Roman	275-			Ceramic	Sherd		11	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1639	-	Linear oriented broadly E-W with steep edges and a concave base	Ditch Terminus	Uncertain										1	0.35	0.21	0.0735	
1C20TBMAR_C25120	1639	1640	Moderately compact mid brown-grey sandy clay	Fill Of Ditch Terminus	Uncertain										1	0.35	0.21	0.0735	
1C20TBMAR_C25120	1641	-	Linear oriented broadly N-S with steep edges and a flat base	Ditch	Uncertain										1.45	0.4	0.33	0.1914	
1C20TBMAR_C25120	1641	1642	Compact dark green-grey clayey silt with moderate small stones	Fill Of Ditch	Uncertain										1.45	0.4	0.33	0.1914	
1C20TBMAR_C25120	1641	1642	Compact dark green-grey clayey silt with moderate small stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1641	1642	Compact dark green-grey clayey silt with moderate small stones	Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1641	1642	Compact dark green-grey clayey silt with moderate small stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1641	1642	Compact dark green-grey clayey silt with moderate small stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1643	-	Linear oriented broadly E-W with moderate to steep edges and a flat base	Ditch	Uncertain										1.43	0.62	0.28	0.2482	
1C20TBMAR_C25120	1643	1644	Compact mid orange-grey clayey silt with moderate small stones	Fill Of Ditch	Uncertain										1.43	0.62	0.28	0.2482	
1C20TBMAR_C25120	1643	1644	Compact mid orange-grey clayey silt with moderate small stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1643	1644	Compact mid orange-grey clayey silt with moderate small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	58	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1648	-	Ovoid cut with steep edges and a concave base	Pit	Uncertain										2.0	2.1	0.75	3.1500	
1C20TBMAR_C25120	1648	1658	Compact mid grey-brown silty clay with frequent charcoal flecks	Primary Fill Of Pit	Uncertain										1.7	1.77	0.75	2.1904	
1C20TBMAR_C25120	1648	1657	Friable mid grey-brown silty sand with frequent stone and charcoal	Secondary Fill Of Pit	Uncertain										1.8	2	0.51	1.8360	
1C20TBMAR_C25120	1648	1657	Friable mid grey-brown silty sand with frequent stone and charcoal	Secondary Fill Of Pit	Late Iron Age, Roman	1-79			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1648	1657	Friable mid grey-brown silty sand with frequent stone and charcoal	Secondary Fill Of Pit	Late Iron Age, Roman	1-100			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1648	1657	Friable mid grey-brown silty sand with frequent stone and charcoal	Secondary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1648	1657	Friable mid grey-brown silty sand with frequent stone and charcoal	Secondary Fill Of Pit	Late Iron Age, Roman	1+			Ceramic	Sherd		8	326	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1648	1656	Charcoal	Tertiary Fill Of Pit	Uncertain										1.0	1.13	0.1	0.1130	

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1C20TBMAR_C25120	1648	1656	Charcoal	Tertiary Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1648	1655	Friable dark grey-brown silty sand with frequent charcoal flecks	Upper Fill Of Pit	Uncertain										2.0	2.1	0.07	0.2940	
1C20TBMAR_C25120	1648	1655	Friable dark grey-brown silty sand with frequent charcoal flecks	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		3	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1648	1655	Friable dark grey-brown silty sand with frequent charcoal flecks	Upper Fill Of Pit	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	51	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1649	-	Amorphous cut with gradual edges and a concave base	Natural Feature	Uncertain										1.2	0.5	0.09	0.0540	
1C20TBMAR_C25120	1649	1650	Grey-brown sandy silty clay with flint pebbles	Fill Of Natural Feature	Uncertain										1	0.5	0.09	0.0450	
1C20TBMAR_C25120	1651	-	Amorphous cut with steep edges and a concave base	Natural Feature	Uncertain										1	0.75	0.15	0.1125	
1C20TBMAR_C25120	1651	1652	Red-brown silty clay with grey-blue patches	Fill Of Natural Feature	Uncertain										1	0.75	0.15	0.1125	
1C20TBMAR_C25120	1653	-	Linear oriented N-S with near vertical edges and a flat base	Linear Feature	Uncertain										0.34	0.3	0.1	0.0102	
1C20TBMAR_C25120	1653	1654	Grey-blue silty sand with clay particles	Fill Of Linear Feature	Uncertain										1	0.34	0.1	0.0340	
1C20TBMAR_C25120	1659	-	Circular cut with steep edges and a concave base	Pit	Uncertain										1.1	0.7	0.28	0.2156	
1C20TBMAR_C25120	1659	1660	Mid brown-grey sandy silt with orange mottling and moderate stone	Fill Of Pit	Uncertain										1.1	0.7	0.28	0.2156	
1C20TBMAR_C25120	1659	1660	Mid brown-grey sandy silt with orange mottling and moderate stone	Fill Of Pit	Late Iron Age, Roman	1+			Ceramic	Sherd		1	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1661	-	Linear oriented N-S with moderate edges and a concave base	Linear Feature	Uncertain										1	0.38	0.09	0.0342	
1C20TBMAR_C25120	1661	1662	Mid grey sandy silt with orange mottling and infrequent stone	Fill Of Linear Feature	Uncertain										1	0.38	0.09	0.0342	
1C20TBMAR_C25120	1663	-	Linear oriented E-W with a near vertical edge and flat base	Ditch	Uncertain										1.44	1	0.99	1.4256	
1C20TBMAR_C25120	1663	1664	Dark grey sandy clay	Fill Of Ditch	Uncertain										1.44	1	0.99	1.4256	

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1C20TBMA R_C25120	1665	-	Linear oriented NE-SW with a moderate visible edge and flat base	Linear Feature	Uncertain										0.3	2	0.15	0.0900	
1C20TBMA R_C25120	1665	1666	Loose mid grey-brown silty clay	Fill Of Linear Feature	Uncertain										2	0.3	0.15	0.0900	
1C20TBMA R_C25120	1667	-	Linear oriented broadly NE-SW with steep edges and a concave base	Linear Feature	Uncertain										2	0.3	0.15	0.0900	
1C20TBMA R_C25120	1667	1668	Compact mid brown-grey sandy clayey silt with frequent pebbles	Fill Of Linear Feature	Uncertain										1	0.95	0.38	0.3610	
1C20TBMA R_C25120	1669	-	Linear oriented broadly N-S with steep edges and a irregular flat base	Linear Feature	Uncertain										1	0.95	0.38	0.3610	
1C20TBMA R_C25120	1670	1670	Mid grey sandy gritty clayey silt with frequent stone and rare charcoal flecks	Fill Of Linear Feature	Uncertain										1	0.81	0.18	0.1458	
1C20TBMA R_C25120	1670	1670	Mid grey sandy gritty clayey silt with frequent stone and rare charcoal flecks	Fill Of Linear Feature	Roman				Ceramic	Sherd		4	148	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1670	1670	Mid grey sandy gritty clayey silt with frequent stone and rare charcoal flecks	Fill Of Linear Feature	Roman	50-200			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1670	1670	Mid grey sandy gritty clayey silt with frequent stone and rare charcoal flecks	Fill Of Linear Feature	Roman	50-150			Ceramic	Sherd		2	76	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1670	1670	Mid grey sandy gritty clayey silt with frequent stone and rare charcoal flecks	Fill Of Linear Feature	Roman	50-150			Ceramic	Sherd		12	93	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1671	-	Linear oriented NE-SW with steep edges and a concave base	Ditch	Uncertain										1	1.1	0.5	0.5500	
1C20TBMA R_C25120	1671	1673	Mixed light orange-brown to mid-brown sandy clayey silt	Upper Fill Of Ditch	Uncertain										1	2	0.55	1.1000	
1C20TBMA R_C25120	1671	1673	Mixed light orange-brown to mid-brown sandy clayey silt	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1671	1673	Mixed light orange-brown to mid-brown sandy clayey silt	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		4	24	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1671	1673	Mixed light orange-brown to mid-brown sandy clayey silt	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1671	1673	Mixed light orange-brown to mid-brown sandy clayey silt	Upper Fill Of Ditch	Roman	70-120			Ceramic	Sherd		1	88	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1671	1672	Compact mid brown gritty sandy clayey silt	Primary Fill Of Ditch	Uncertain										1	1.1	0.5	0.5500	
1C20TBMAR_C25120	1671	1672	Compact mid brown gritty sandy clayey silt	Primary Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	85	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1674	-	Linear oriented broadly N-S with moderate edges and a flat base. Rounded terminal at its southern extent	Linear Terminus	Uncertain										1	0.78	0.07	0.0546	
1C20TBMAR_C25120	1676	-	Ovoid cut with a moderate visible edge and flat base	Pit	Uncertain										1.43	1.02	0.17	0.2480	
1C20TBMAR_C25120	1676	1678	Firm light brown-grey sandy silt with frequent stones	Upper Fill Of Pit	Uncertain										1.43	1.02	0.12	0.1750	
1C20TBMAR_C25120	1676	1678	Firm light brown-grey sandy silt with frequent stones	Upper Fill Of Pit	Roman				Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1676	1678	Firm light brown-grey sandy silt with frequent stones	Upper Fill Of Pit	Roman	150-200			Ceramic	Sherd		4	345	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1676	1678	Firm light brown-grey sandy silt with frequent stones	Upper Fill Of Pit	Roman	150-200			Ceramic	Sherd		2	46	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1676	1678	Firm light brown-grey sandy silt with frequent stones	Upper Fill Of Pit	Roman	150-200			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1676	1678	Firm light brown-grey sandy silt with frequent stones	Upper Fill Of Pit	Roman	150-300			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1676	1677	Firm light orange-brown clayey silt with frequent small stones	Primary Fill Of Pit	Uncertain										1.43	1.02	0.08	0.1167	
1C20TBMAR_C25120	1676	1677	Firm light orange-brown clayey silt with frequent small stones	Primary Fill Of Pit	Roman	75-150			Ceramic	Sherd		1	46	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1679	-	Linear oriented NNE-SSW with a steep visible edge and flat base	Ditch	Uncertain										1	0.94	0.32	0.3008	
1C20TBMAR_C25120	1680	1680	Firm dark blue-grey sandy silt	Primary Fill Of Ditch	Uncertain										1	0.94	0.16	0.1504	

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1C20TBMAR_C25120	1681	1681	Firm mid orange-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1	0.94	0.2	0.1880	
1C20TBMAR_C25120	1681	1681	Firm mid orange-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	150-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1681	1681	Firm mid orange-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1681	1681	Firm mid orange-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1682	-	Circular cut with steep edges and a flat base	Pit	Uncertain										1	0.94	0.35	0.3290	
1C20TBMAR_C25120	1682	1683	Compact dark orange-brown clayey silt with frequent small stones	Fill Of Pit	Uncertain										1	0.94	0.35	0.3290	
1C20TBMAR_C25120	1682	1683	Compact dark orange-brown clayey silt with frequent small stones	Fill Of Pit	Roman	100+			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1682	1683	Compact dark orange-brown clayey silt with frequent small stones	Fill Of Pit	Roman	150-300			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1682	1683	Compact dark orange-brown clayey silt with frequent small stones	Fill Of Pit	Roman	160-200			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1682	1683	Compact dark orange-brown clayey silt with frequent small stones	Fill Of Pit	Roman	160-410			Ceramic	Sherd		2	74	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1684	-	Linear oriented broadly N-S with a rounded terminal at its northern extent. Steep edges with a flat base	Ditch	Uncertain										1.66	0.21	0.24	0.0837	
1C20TBMAR_C25120	1684	1685	Compact dark brown-grey sandy silt with frequent stones	Fill Of Ditch	Uncertain										1.66	0.21	0.34	0.1185	
1C20TBMAR_C25120	1684	1685	Compact dark brown-grey sandy silt with frequent stones	Fill Of Ditch	Roman	160-200			Ceramic	Sherd		5	42	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1684	1685	Compact dark brown-grey sandy silt with frequent stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1684	1685	Compact dark brown-grey sandy silt with frequent stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	-	Circular cut with shallow edges and a flattish base	Pit	Uncertain										2.5	4.86	0.4	4.8600	
1C20TBMAR_C25120	1686	1724	Loose yellow-brown clayey silt with stones	Primary Fill Of Pit	Uncertain										1.5	2.62	0.17	0.6681	
1C20TBMAR_C25120	1686	1724	Loose yellow-brown clayey silt with stones	Primary Fill Of Pit	Roman	225-275			Ceramic	Sherd		7	107	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1724	Loose yellow-brown clayey silt with stones	Primary Fill Of Pit	Roman	100+			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1724	Loose yellow-brown clayey silt with stones	Primary Fill Of Pit	Roman	100+			Ceramic	Sherd		2	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1724	Loose yellow-brown clayey silt with stones	Primary Fill Of Pit	Roman	100+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1724	Loose yellow-brown clayey silt with stones	Primary Fill Of Pit	Roman	100+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1724	Loose yellow-brown clayey silt with stones	Primary Fill Of Pit	Roman	100+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Uncertain										2.5	4.86	0.4	4.8600	
1C20TBMAR_C25123	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman				Ceramic	Sherd		1	102	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		20	102	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	115	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		6	136	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-350			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-350			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-350			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		5	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		4	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		3	181	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		3	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	101-300			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	240-300			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	70-200			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-250			Ceramic	Sherd		2	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-410			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-250			Ceramic	Sherd		2	270	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		2	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		2	29	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		2	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	32	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		2	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		36	350	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	120-200			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	120-200			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	120-200			Ceramic	Sherd		4	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-200			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	160-400			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		4	60	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	66	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25123	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	66	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		3	69	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman				Iron	Stake				Hand Retrieval	0.21	-	0.025	-	
1C20TBMAR_C25123	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	72	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	80	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		59	890	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	89	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		6	98	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1686	1723	Dark blackish-brown loose sandy silt with charcoal flecks	Upper Fill Of Pit	Roman	225-275			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	-	Circular cut with shallow edges and a flattish base	Pit	Uncertain										2.5	4.84	0.03	0.3630	

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1C20TBMAR_C25120	1687	1774	Compact dark grey-brown silty sand with frequent stones	Primary Fill Of Pit	Uncertain										2.5	4.84	0.03	0.3630	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Uncertain										2.5	5.48	0.23	3.1510	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	170+			Ceramic	Sherd		10	100	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		17	111	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150-410			Ceramic	Sherd		5	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		11	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		6	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1773	Compact dark green-brown silty clay with occasional stones	Secondary Fill Of Pit	Roman	150+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Uncertain										0.4	0.48	0.31	0.0595	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	275-			Ceramic	Sherd		1	103	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	150-300			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	150-300			Ceramic	Sherd		1	113	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	150-350			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170-270			Ceramic	Sherd		15	132	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170-270			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170-270			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		2	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		2	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		2	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	101-200			Ceramic	Sherd		3	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	70-200			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	120-200			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		28	538	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		14	60	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	70	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1687	1772	Dark grey-brown friable silty sand with frequent stones	Upper Fill Of Pit	Roman	170+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1688	-	Linear cut oriented broadly NNE-SSW with a rounded terminal at its northern extent. Steep edges with an irregular flat base	Ditch Terminus	Uncertain										2	0.68	0.24	0.3264	
1C20TBMAR_C25120	1688	1689	Friable mid grey slightly orange silty clay with moderate stones	Fill Of Ditch Terminus	Uncertain										2	0.68	0.24	0.3264	
1C20TBMAR_C25120	1688	1689	Friable mid grey slightly orange silty clay with moderate stones	Fill Of Ditch Terminus	Roman	100+			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1688	1689	Friable mid grey slightly orange silty clay with moderate stones	Fill Of Ditch Terminus	Roman	50-70			Ceramic	Sherd		2	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1688	1689	Friable mid grey slightly orange silty clay with moderate stones	Fill Of Ditch Terminus	Roman	50-70			Ceramic	Sherd		3	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1690	-	Linear oriented broadly E-W with a flattish base	Ditch	Uncertain										1	0.36	0.12	0.0432	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Uncertain										1	0.36	0.12	0.0432	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		2	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Late Iron Age, Roman	1-100			Ceramic	Sherd		2	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1690	1691	Mixed light grey-orange sandy silt with small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1692	-	Linear oriented broadly N-S with steep edges and a sightly concave base	Ditch	Uncertain										1	0.83	0.5	0.4150	
1C20TBMAR_C25120	1692	1694	Dark grey sandy silt with small to medium stones	Upper Fill Of Ditch	Uncertain										1	0.83	0.5	0.4150	
1C20TBMAR_C25120	1692	1694	Dark grey sandy silt with small to medium stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1692	1694	Dark grey sandy silt with small to medium stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1692	1694	Dark grey sandy silt with small to medium stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1692	1693	Yellow-brown sandy silt with small stones	Primary Fill Of Ditch	Uncertain										1	0.69	0.22	0.1518	
1C20TBMAR_C25120	1698	-	Linear oriented E-W with steep edges and a concave base	Ditch	Uncertain										1	1.2	0.53	0.6360	
1C20TBMAR_C25120	1698	1699	Compact dark grey-brown silty sand with common stones	Fill Of Ditch	Uncertain										1	1.2	0.53	0.6360	
1C20TBMAR_C25120	1698	1699	Compact dark grey-brown silty sand with common stones	Fill Of Ditch	Roman				Ceramic	Sherd		1	68	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1700	-	Circular cut with moderate edges and a flat base	Pit	Uncertain										1.07	0.7	0.17	0.1273	
1C20TBMAR_C25120	1700	1701	Grey-brown gravely clay with frequent small stones	Fill Of Pit	Uncertain										0.7	0.7	0.17	0.0833	
1C20TBMAR_C25120	1702	-	Linear oriented broadly NE-SW with a steep visible edge and flat base	Ditch	Uncertain										0.5	0.27	0.09	0.0122	
1C20TBMAR_C25120	1702	1703	Grey-brown sandy-clayey silt with small stones	Fill Of Ditch	Uncertain										0.5	0.27	0.09	0.0122	
1C20TBMAR_C25120	1704	-	Linear oriented NE-SW with steep edges and an irregular base	Ditch	Uncertain										1	0.74	0.21	0.1554	
1C20TBMAR_C25120	1704	1705	Compact dark grey-brown silty sand with occasional small stones	Fill Of Ditch	Uncertain										1	0.74	0.21	0.1554	
1C20TBMAR_C25120	1706	-	Sub-circular cut with shallow edges and a concave base	Pit	Uncertain										2.4000	1.4300	0.2000	0.6864	
1C20TBMAR_C25120	1706	1707	Dark grey-brown sandy silt with frequent small to medium stones	Fill Of Pit	Uncertain										2.4000	1.4300	0.2000	0.6864	

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1C20TBMAR_C25120	1708	-	Linear oriented broadly N-S with a steep visible edge and concave base	Ditch	Uncertain										1	2.0200	0.1900	0.3838	
1C20TBMAR_C25120	1708	1710	Dark grey-brown sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1	0.6200	0.3200	0.1984	
1C20TBMAR_C25120	1708	1709	Mixed light grey-orange sandy silt with clay patches and frequent small to medium stones	Primary Fill Of Ditch	Uncertain										1	0.6200	0.3200	0.1984	
1C20TBMAR_C25120	1711	-	Linear oriented broadly WNW-ESE with moderate edges and a flat base	Ditch	Uncertain										1	0.67	0.17	0.1139	
1C20TBMAR_C25120	1711	1712	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.37	0.17	0.0629	
1C20TBMAR_C25120	1711	1712	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman				Ceramic	Sherd		4	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1713	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										2	1.2	0.55	1.3200	
1C20TBMAR_C25120	1713	1715	Moderately compact mid grey-brown sandy clay	Upper Fill Of Ditch	Uncertain										2	0.37	0.1	0.0740	
1C20TBMAR_C25120	1713	1715	Moderately compact mid grey-brown sandy clay	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1713	1715	Moderately compact mid grey-brown sandy clay	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		8	39	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1713	1714	Moderately compact dark grey sandy clay with common stones	Primary Fill Of Ditch	Uncertain										2	1.2	0.25	0.6000	
1C20TBMAR_C25120	1716	-	Linear oriented broadly NE-SW with moderate to steep edges and an irregular flat base	Ditch	Uncertain										1	2.25	0.31	0.6975	
1C20TBMAR_C25120	1716	1717	Moderately compact dark grey sandy clay with common stones	Fill Of Ditch	Uncertain										1	2.25	0.31	0.6975	
1C20TBMAR_C25120	1716	1717	Moderately compact dark grey sandy clay with common stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1716	1717	Moderately compact dark grey sandy clay with common stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	37	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1716	1717	Moderately compact dark grey sandy clay with common stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1716	1717	Moderately compact dark grey sandy clay with common stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		10	62	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1718	-	Linear oriented broadly NE-SW Wirth steep edges and a flat base	Ditch	Uncertain										1.6	0.4	0.2	0.1280	
1C20TBMA R_C25120	1718	1719	Firm mid brown sandy clay	Fill Of Ditch	Uncertain										1	0.4	0.2	0.0800	
1C20TBMA R_C25120	1721	-	Ovoid cut with steep edges and a flat base	Pit	Uncertain										1.96	0.7	0.14	0.1921	
1C20TBMA R_C25120	1721	1722	Dark grey clayey silt	Fill Of Pit	Uncertain										1.96	0.7	0.14	0.1921	
1C20TBMA R_C25120	1721	1722	Dark grey clayey silt	Fill Of Pit	Roman	50-70			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1721	1722	Dark grey clayey silt	Fill Of Pit	Roman				Ceramic	Sherd		5	44	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1721	1722	Dark grey clayey silt	Fill Of Pit	Roman				Ceramic	Sherd		2	56	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1725	-	Circular cut with moderate to steep edges and a concave base	Pit	Uncertain										0.32	0.25	0.11	0.0088	
1C20TBMA R_C25120	1725	1726	Mixed mid orange-grey sandy silt with frequent small stones	Fill Of Pit	Uncertain										0.32	0.25	0.11	0.0088	
1C20TBMA R_C25120	1727	-	Circular cut with moderate edges and a concave base	Pit	Uncertain										0.27	0.25	0.07	0.0047	
1C20TBMA R_C25120	1727	1728	Mixed mid orange-grey sandy silt with frequent small stones	Fill Of Pit	Uncertain										0.27	0.25	0.07	0.0047	
1C20TBMA R_C25120	1729	-	Circular cut with steep edges and a sloping base	Pit	Uncertain										0.29	0.23	0.07	0.0047	
1C20TBMA R_C25120	1729	1730	Mixed mid orange-grey sandy silt with frequent small stones	Fill Of Pit	Uncertain										0.29	0.23	0.07	0.0047	
1C20TBMA R_C25120	1731	-	Circular cut with Circular cut with shallow to steep edges and a sloping base	Pit	Uncertain										0.26	0.25	0.05	0.0033	

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1C20TBMAR_C25120	1731	1732	Mixed mid orange-grey sandy silt with frequent small stones	Fill Of Pit	Uncertain										0.26	0.25	0.05	0.0033	
1C20TBMAR_C25120	1733	-	Curvilinear oriented broadly NW-SE with steep edges and an irregular base	Ditch	Uncertain										11	2.2	0.47	11.3740	
1C20TBMAR_C25120	1733	1737	Grey-blue silty sandy clay with common flint pebbles	Upper Fill Of Ditch	Uncertain										2	1	0.32	0.6400	
1C20TBMAR_C25120	1733	1736	Brown-grey sandy silt	Tertiary Fill Of Ditch	Uncertain										1	0.44	0.33	0.1452	
1C20TBMAR_C25120	1733	1735	Grey-blue sandy clay with rare stones	Secondary Fill Of Ditch	Uncertain										1	1.05	0.39	0.4095	
1C20TBMAR_C25120	1733	1735	Grey-blue sandy clay with rare stones	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1733	1735	Grey-blue sandy clay with rare stones	Secondary Fill Of Ditch	Roman	150-350			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1733	1735	Grey-blue sandy clay with rare stones	Secondary Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1733	1734	Grey-blue sandy clay with frequent cobbles	Primary Fill Of Ditch	Uncertain										2	0.29	0.29	0.1682	
1C20TBMAR_C25120	1738	-	Amorphous cut with a steep visible edge and a sloping base	Natural Feature	Uncertain										1	0.4	0.25	0.1000	
1C20TBMAR_C25120	1738	1739	Grey-brown sandy clay	Fill Of Natural	Uncertain										1	0.4	0.25	0.1000	
1C20TBMAR_C25120	1740	-	Linear oriented broadly NNE-SSW with shallow to steep edges and a slightly concave base	Ditch	Uncertain										0.68	0.6	0.1	0.0408	
1C20TBMAR_C25120	1740	1741	Firm mid red-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										0.68	0.6	0.1	0.0408	
1C20TBMAR_C25120	1740	1741	Firm mid red-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1742	-	Linear oriented NNW-SSE with a moderate to steep visible edge	Ditch	Uncertain										0.9	0.75	0.18	0.1215	
1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										0.9	0.75	0.18	0.1215	

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1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		47	396	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	50-410			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		5	62	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	72	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1742	1743	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1744	-	Linear oriented broadly E-W with moderate to steep edges and a flat base	Ditch	Uncertain										1	0.86	0.25	0.2150	
1C20TBMAR_C25120	1744	1745	Loose light grey sandy, gritty silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.86	0.25	0.2150	
1C20TBMAR_C25120	1746	-	Linear oriented broadly E-W with stepped, steep to moderate edges and a concave base	Ditch	Uncertain										8	1.13	0.35	3.1640	
1C20TBMAR_C25120	1746	1749	Loose mid grey-orange sandy gritty silt with frequent small pebbles	Upper Fill Of Ditch	Uncertain										1	0.5	0.09	0.0450	
1C20TBMAR_C25120	1746	1748	Mixed dark orange-light grey gravelly silt	Secondary Fill Of Ditch	Uncertain										1	1.1	0.29	0.3190	
1C20TBMAR_C25120	1746	1747	Mixed dark orange-light grey sandy gritty silt. Compact	Primary Fill Of Ditch	Uncertain										1	0.65	0.07	0.0455	
1C20TBMAR_C25120	1750	-	Linear oriented broadly NW-SE with steep edges and a concave base	Ditch	Uncertain										5	1	0.26	1.3000	
1C20TBMAR_C25120	1750	1751	Friable light orange-grey silty clay with moderate stones	Fill Of Ditch	Uncertain										1	1	0.26	0.2600	

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1C20TBMAR_C25120	1752	-	Linear oriented broadly NE-SW with steep edges and a flat base	Ditch	Uncertain										1	0.34	0.8	0.2720	
1C20TBMAR_C25120	1752	1790	Mid yellow-grey friable silty clay with moderate stones	Upper Fill Of Ditch	Uncertain										1	0.8	0.34	0.2720	
1C20TBMAR_C25120	1752	1790	Mid yellow-grey friable silty clay with moderate stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		3	402	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1752	1753	Friable light orange-grey silty clay with occasional stones	Upper Fill Of Ditch	Uncertain										1	0.8	0.16	0.1280	
1C20TBMAR_C25120	1754	-	Circular cut with moderate edges and a concave base	Pit	Uncertain										2	2	0.31	1.2400	
1C20TBMAR_C25120	1754	1755	Friable light orange-grey silty clay with moderate stones	Fill Of Pit	Uncertain										2	2	0.31	1.2400	
1C20TBMAR_C25120	1756	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										1.6	0.78	0.68	0.8486	
1C20TBMAR_C25120	1756	1760	Dark brown-grey compact sandy silt with frequent small stones	Upper Fill Of Ditch	Uncertain										1.31	0.59	0.26	0.2010	
1C20TBMAR_C25120	1756	1758	Compact dark brown-grey sandy silt with frequent stones	Secondary Fill Of Ditch	Uncertain										1.2	0.66	0.14	0.1109	
1C20TBMAR_C25120	1756	1758	Compact dark brown-grey sandy silt with frequent stones	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	116	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1756	1758	Compact dark brown-grey sandy silt with frequent stones	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1756	1757	Compact dark yellow-brown silty clay with frequent stones	Primary Fill Of Ditch	Uncertain										1.6	0.78	0.6	0.7488	
1C20TBMAR_C25120	1759	-	Linear oriented NE-SW with a moderate visible edge and flat base	Ditch	Uncertain										1.7	0.49	0.33	0.2749	
1C20TBMAR_C25120	1759	1761	Compact dark brown-grey sandy silt with frequent stones	Fill Of Ditch	Uncertain										1.7	0.49	0.33	0.2749	
1C20TBMAR_C25120	1759	1761	Compact dark brown-grey sandy silt with frequent stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	30	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1762	-	Linear oriented N-S with gradual edges and concave base	Ditch	Uncertain										1	0.3	0.08	0.0240	
1C20TBMA R_C25120	1762	1763	Mid orange-brown friable silty clay with blue flecks	Fill Of Ditch	Uncertain										1	0.3	0.08	0.0240	
1C20TBMA R_C25120	1764	-	Linear oriented broadly NE-SW with an irregular concave profile	Ditch	Uncertain										4	6.3	0.86	21.6720	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	2.4	0.3	0.7200	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman				Ceramic	Sherd		1	104	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	117	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	270-410			Ceramic	Sherd		1	134	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	16	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		2	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	288	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	44	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1770	Dark grey-brown silty clay with abundant charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	93	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1769	Compact mid red-brown gravelly silty clay	Primary Fill Of Of Ditch	Uncertain										1	2.1	0.33	0.6930	
1C20TBMA R_C25120	1764	1769	Compact mid red-brown gravelly silty clay	Primary Fill Of Of Ditch	Roman	175+			Ceramic	Sherd		15	135	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1769	Compact mid red-brown gravelly silty clay	Primary Fill Of Of Ditch	Roman				Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1764	1769	Compact mid red-brown gravelly silty clay	Primary Fill Of Of Ditch	Roman				Iron	Nail			82	Hand Retrieval	0.09	-	-	-	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Uncertain										1	4.87	0.21	1.0227	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Roman	160-410			Ceramic	Sherd		3	22	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1768	Friable mid grey-brown silty clay	Tertiary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	66	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1764	1767	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	1.4	0.29	0.4060	
1C20TBMA R_C25120	1764	1765	Mid grey-brown compact silty clay	Upper Fill Of Ditch	Uncertain										1	1.67	0.2	0.3340	
1C20TBMA R_C25120	1775	-	Linear oriented N-S with moderate edges and a concave base	Ditch	Uncertain										11	0.32	0.11	0.3872	
1C20TBMA R_C25120	1775	1776	Light brown-grey sandy silt with moderate stone	Fill Of Ditch	Uncertain										1	0.32	0.11	0.0352	
1C20TBMA R_C25120	1777	-	Linear oriented NE-SW with moderate edges and a flattish base, recut of 1764	Ditch Recut	Uncertain										1	3.65	0.36	1.3140	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Uncertain										1	3.65	0.36	1.3140	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman				Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	301-410			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	270-350			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	330-410			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	34	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	35	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		16	403	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	45	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1777	1766	Compact mid grey-brown silty clay	Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1778	-	Linear oriented NE-SW with moderate edges and a flat base	Ditch	Uncertain										1	0.3	0.2	0.0600	
1C20TBMAR_C25120	1778	1779	Moderately compact pale grey silty clay with occasional stones	Fill Of Ditch	Uncertain										1	0.34	0.2	0.0680	
1C20TBMAR_C25120	1780	-	Linear oriented broadly N-S with gradual edges and a flat base	Ditch	Uncertain										1	0.3	0.2	0.0600	
1C20TBMAR_C25120	1780	1781	Moderately compact mid brown-grey silty clay	Fill Of Ditch	Uncertain										1	0.3	0.2	0.0600	
1C20TBMAR_C25120	1780	1781	Moderately compact mid brown-grey silty clay	Fill Of Ditch	Roman	150+			Ceramic	Sherd		12	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1782	-	Linear oriented NE-SW with steep edges and a flat base	Ditch	Uncertain										1	0.35	0.19	0.0665	
1C20TBMAR_C25120	1782	1783	Moderately compact mid grey sandy clay with occasional stones	Fill Of Ditch	Uncertain										1	0.35	0.19	0.0665	
1C20TBMAR_C25120	1782	1783	Moderately compact mid grey sandy clay with occasional stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1782	1783	Moderately compact mid grey sandy clay with occasional stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		8	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1782	1783	Moderately compact mid grey sandy clay with occasional stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1784	-	Circular cut with steep edges and a concave base	Posthole	Uncertain										1	0.34	0.16	0.0544	
1C20TBMAR_C25120	1784	1785	Dark brown-grey loamy silt	Fill Of Posthole	Uncertain										1	0.34	0.16	0.0544	
1C20TBMAR_C25120	1786	-	Linear oriented broadly E-W with moderate to steep edges and a flat base	Ditch	Uncertain										1.6	1	0.24	0.3840	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Uncertain										1	1.6	0.24	0.3840	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	109	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		15	124	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	144	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	259	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	39	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		51	879	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1786	1787	Dark brown-grey loamy silt with frequent stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1788	-	Linear oriented NW-SE with steep edges and a concave base	Ditch	Uncertain										1.23	0.72	0.2	0.1771	
1C20TBMAR_C25120	1788	1789	Compact light brown-grey silty clay with moderate small stones	Fill Of Ditch	Uncertain										1.23	0.72	0.2	0.1771	
1C20TBMAR_C25120	1788	1789	Compact light brown-grey silty clay with moderate small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1788	1789	Compact light brown-grey silty clay with moderate small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1791	-	Linear oriented WSW-ENE with shallow edges and a flat uneven base	Linear Feature	Uncertain										0.83	0.37	0.15	0.0461	
1C20TBMAR_C25120	1791	1792	Compact light orange-grey sandy silt with frequent small stones	Fill Of Linear Feature	Uncertain										0.83	0.37	0.15	0.0461	
1C20TBMAR_C25120	1791	1792	Compact light orange-grey sandy silt with frequent small stones	Fill Of Linear Feature	Roman	100+			Ceramic	Sherd		3	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1791	1792	Compact light orange-grey sandy silt with frequent small stones	Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		4	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1791	1792	Compact light orange-grey sandy silt with frequent small stones	Fill Of Linear Feature	Roman	50-70			Ceramic	Sherd		4	54	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1793	-	Linear oriented NE-SW with a steep edge and flat base	Linear Feature	Uncertain										1.2	0.18	0.15	0.0324	
1C20TBMAR_C25120	1793	1794	Compact light orange-grey sandy silt with frequent small stones	Fill Of Linear Feature	Uncertain										1.2	0.18	0.15	0.0324	
1C20TBMAR_C25120	1795	-	Linear oriented N-S with steep edges and a concave base	Linear Feature	Uncertain										1	0.49	0.17	0.0833	
1C20TBMAR_C25120	1795	1796	Mid blue-orange silty gravel	Fill Of Linear Feature	Uncertain										1	0.49	0.17	0.0833	
1C20TBMAR_C25120	1797	-	Linear oriented NW-SE with near vertical edges and a flat base	Ditch	Uncertain										1	0.93	0.29	0.2697	
1C20TBMAR_C25120	1797	1829	Firm yellow-brown clay with infrequent small stones	Fill Of Ditch	Uncertain										1	0.29	0.93	0.2697	
1C20TBMAR_C25120	1798	-	Linear oriented NE-SW with near vertical edges and a flat base, recut of 1797	Ditch Recut	Uncertain										1	1.16	0.52	0.6032	
1C20TBMAR_C25120	1798	1832	Firm mottled mid brown-grey clayey silt with infrequent stone	Upper Fill Of Ditch	Uncertain										1	1.07	0.21	0.2247	
1C20TBMAR_C25120	1798	1831	Firm mid brown-grey clayey silt with infrequent small stones	Secondary Fill Of Ditch	Uncertain										1	1.04	0.26	0.2704	
1C20TBMAR_C25120	1798	1831	Firm mid brown-grey clayey silt with infrequent small stones	Secondary Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1798	1831	Firm mid brown-grey clayey silt with infrequent small stones	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	65	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1798	1830	Firm mid brown-grey clayey silt with infrequent small stones	Primary Fill Of Ditch	Uncertain										1	0.97	0.32	0.3104	
1C20TBMAR_C25120	1799	-	Linear oriented NE-SW with moderate to steep edges and a sloping base	Ditch	Uncertain										0.4	0.68	0.29	0.0789	
1C20TBMAR_C25120	1799	1833	Mid yellow-red-brown sandy silt with infrequent stones	Fill Of Ditch	Uncertain										0.4	0.68	0.29	0.0789	
1C20TBMAR_C25120	1800	-	Linear oriented NE-SW with steep edges and a concave base	Ditch	Uncertain										2	2.3	0.93	4.2780	

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1C20TBMAR_C25120	1800	1803	Friable light grey clay with an orange hue and infrequent stones	Primary Fill Of Ditch	Uncertain										2	0.7	0.25	0.3500	
1C20TBMAR_C25120	1800	1802	Friable dark brown-grey clay with infrequent stone	Secondary Fill Of Ditch	Uncertain										2	0.9	0.45	0.8100	
1C20TBMAR_C25120	1800	1802	Friable dark brown-grey clay with infrequent stone	Secondary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1802	Friable dark brown-grey clay with infrequent stone	Secondary Fill Of Ditch	Roman	170-350			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1802	Friable dark brown-grey clay with infrequent stone	Secondary Fill Of Ditch	Roman	170-350			Ceramic	Sherd		1	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1802	Friable dark brown-grey clay with infrequent stone	Secondary Fill Of Ditch	Roman	170-270			Ceramic	Sherd		2	43	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1802	Friable dark brown-grey clay with infrequent stone	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	61	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Uncertain										2	2.3	0.33	1.5180	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Roman	70-250			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1800	1801	Compact dark grey-brown clay with an orange hue and frequent stones	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1804	-			Uncertain										2	0.7	0.45	0.6300	

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1C20TBMAR_C25120	1804	1805	Friable light grey clay with an orange hue and infrequent stones	Fill Of Gully	Uncertain										2	0.7	0.45	0.6300	
1C20TBMAR_C25120	1806	-	Amorphous cut with irregular edges and base	Hollow	Uncertain										3.32	1.19	0.63	2.4890	
1C20TBMAR_C25120	1806	1807	Compact dark grey-brown silty clay with occasional charcoal flecks	Fill Of Hollow	Uncertain										3.32	1.16	0.63	2.4263	
1C20TBMAR_C25120	1806	1807	Compact dark grey-brown silty clay with occasional charcoal flecks	Fill Of Hollow	Roman	175+			Ceramic	Sherd		5	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1806	1807	Compact dark grey-brown silty clay with occasional charcoal flecks	Fill Of Hollow	Roman	50-70			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1808	-	Linear oriented E-W with a rounded terminal at its eastern extent. Irregular edges and base	Linear Terminus	Uncertain										0.65	0.4	0.06	0.0156	
1C20TBMAR_C25120	1808	1809	Orange-grey sandy silt	Fill Of Linear Terminus	Uncertain										0.65	0.4	0.06	0.0156	
1C20TBMAR_C25120	1810	-	Linear oriented broadly SW-NE with moderate edges and a flat base	Ditch	Uncertain										1	0.4	0.12	0.0480	
1C20TBMAR_C25120	1810	1811	Friable mid orange-brown silty clay with frequent stones	Fill Of Ditch	Uncertain										1	0.4	0.12	0.0480	
1C20TBMAR_C25120	1812	-	Linear oriented NW-SE with a flat base	Ditch	Uncertain										1	0.44	0.3	0.1320	
1C20TBMAR_C25120	1812	1813	Compact dark blue-grey silty clay with frequent stone	Fill Of Ditch	Uncertain										1	1.11	0.3	0.3330	
1C20TBMAR_C25120	1814	-	Linear oriented NW-SE with a near vertical visible edge and flat base	Ditch	Uncertain										1	1.4	0.64	0.8960	
1C20TBMAR_C25120	1814	1815	Compact grey-brown silty sand	Fill Of Ditch	Uncertain										1	1.4	0.64	0.8960	
1C20TBMAR_C25120	1816	-	Linear oriented WNW-ESE with a steep visible edge and flat base	Ditch	Uncertain										1	2.25	0.55	1.2375	
1C20TBMAR_C25120	1816	1817	Compact grey-brown silty sand with common stones	Fill Of Ditch	Uncertain										1	2.25	0.55	1.2375	
1C20TBMAR_C25120	1816	1817	Compact grey-brown silty sand with common stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	29	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1816	1817	Compact grey-brown silty sand with common stones	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1816	1817	Compact grey-brown silty sand with common stones	Fill Of Ditch	Roman	70-170			Ceramic	Sherd		6	40	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1816	1817	Compact grey-brown silty sand with common stones	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	47	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1816	1817	Compact grey-brown silty sand with common stones	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		3	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1818	-	Linear oriented E-W with a terminus. Vertical visible edge, slightly sloping base	Ditch	Uncertain										1	0.8	0.28	0.2240	
1C20TBMAR_C25120	1818	1820	Friable grey-brown clayey sand	Upper Fill Of Ditch	Uncertain										1	0.79	0.26	0.2054	
1C20TBMAR_C25120	1818	1820	Friable grey-brown clayey sand	Upper Fill Of Ditch	Roman	50-150			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1818	1819	Dark brown gravely silt	Primary Fill Of Ditch	Uncertain										1	0.8	0.28	0.2240	
1C20TBMAR_C25120	1821	-	Linear oriented E-W with steep to near-vertical edges and a flattish base	Ditch	Uncertain										1	0.8	0.82	0.6560	
1C20TBMAR_C25120	1821	1823	Brown-red sandy clay	Primary Fill Of Ditch	Uncertain										1	0.8	0.8	0.6400	
1C20TBMAR_C25120	1821	1823	Brown-red sandy clay	Primary Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Uncertain										1	0.8	0.82	0.6560	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	124	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		16	167	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	150-270			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	170-270			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		13	200	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		4	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	290	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	34	Hand Retrieval	-	-	-	-	

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1C20TBMA R_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	101-350			Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	64	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1821	1822	Very dark brown silty gravel	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1824	-	Linear oriented NW-SE with a flat base	Ditch	Uncertain										1	0.32	0.1	0.0320	
1C20TBMA R_C25120	1824	1825	Moderately compact mid yellow-brown silty clay	Fill Of Ditch	Uncertain										1	0.3	0.1	0.0300	
1C20TBMA R_C25120	1824	1825	Moderately compact mid yellow-brown silty clay	Fill Of Ditch	Roman				Ceramic	Sherd		5	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1826	-	Linear oriented broadly NE-SW with a steep visible edge and slightly concave base	Ditch	Uncertain										1	0.45	0.12	0.0540	
1C20TBMA R_C25120	1826	1828	Moderately compact mid brown-grey silty clay	Upper Fill Of Ditch	Uncertain										1	0.45	0.12	0.0540	
1C20TBMA R_C25120	1826	1827	Moderately compact yellow-brown sandy clay	Primary Fill Of Ditch	Uncertain										1	0.4	0.05	0.0200	
1C20TBMA R_C25120	1832	1875	Mid brown-grey sandy clay with regular stones	Upper Fill Of Ditch	Uncertain										1	0.4	0.2	0.0800	
1C20TBMA R_C25120	1832	1875	Mid brown-grey sandy clay with regular stones	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1832	1875	Mid brown-grey sandy clay with regular stones	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		9	34	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1832	1874	Mottled mid blue-grey silty clay with regular stones	Secondary Fill Of Ditch	Uncertain										1	0.44	0.36	0.1584	
1C20TBMA R_C25120	1832	1873	Light yellow-orange silty clay with regular stones	Primary Fill Of Ditch	Uncertain										1	0.4	0.16	0.0640	
1C20TBMA R_C25120	1832	1873	Light yellow-orange silty clay with regular stones	Primary Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	-	1834	Firm mid brown clayey silt with infrequent small stones	Deposit	Uncertain										1	2.48	0.34	0.8432	
1C20TBMA R_C25120	-	1834	Firm mid brown clayey silt with infrequent small stones	Deposit	Roman	100+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA	-	1834	Firm mid brown	Deposit	Roman	100+			Ceramic	Sherd		9	53	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1835	-	Linear oriented broadly E-W with a steep visible edge and flat base	Ditch	Uncertain										1	0.32	0.18	0.0576	
1C20TBMAR_C25120	1835	1836	Firm mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Uncertain										1	0.32	0.18	0.0576	
1C20TBMAR_C25120	1835	1836	Firm mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		6	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1835	1836	Firm mid grey-brown sandy silt with frequent stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		4	35	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1839	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										1	3.36	0.48	1.6128	
1C20TBMAR_C25120	1839	1840	Loose orange-brown sandy silt with some charcoal	Fill Of Ditch	Uncertain										1	3.36	0.48	1.6128	
1C20TBMAR_C25120	1839	1840	Loose orange-brown sandy silt with some charcoal	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1839	1840	Loose orange-brown sandy silt with some charcoal	Fill Of Ditch	Roman	50-350			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1839	1840	Loose orange-brown sandy silt with some charcoal	Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1841	-	Linear oriented broadly E-W with a moderate to steep visible edge and flattish base	Ditch	Uncertain										1	2.3	0.23	0.5290	
1C20TBMAR_C25120	1841	1843	Friable dark grey-brown friable silty sand with occasional stones	Fill Of Ditch	Uncertain										1	2.3	0.23	0.5290	
1C20TBMAR_C25120	1842	-	Linear oriented broadly NNE-SSW with a steep visible edge and flattish base	Ditch	Uncertain										1	0.87	0.5	0.4350	
1C20TBMAR_C25120	1842	1844	Friable dark grey-brown friable silty sand with occasional stones	Fill Of Ditch	Uncertain										1	0.87	0.5	0.4350	
1C20TBMAR_C25120	1845	-	Linear oriented broadly NE-SW with an irregular moderate to steep visible edge and flat base	Ditch	Uncertain										1	1.04	0.16	0.1664	
1C20TBMAR_C25120	1845	1847	Mid grey sandy silt with small stones	Upper Fill Of Ditch	Uncertain										1	0.8	0.18	0.1440	

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1C20TBMA R_C25120	1845	1847	Mid grey sandy silt with small stones	Upper Fill Of Ditch	Roman	75+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1845	1847	Mid grey sandy silt with small stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		4	17	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1845	1847	Mid grey sandy silt with small stones	Upper Fill Of Ditch	Roman	170-410			Ceramic	Sherd		4	29	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1845	1847	Mid grey sandy silt with small stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		3	31	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1845	1847	Mid grey sandy silt with small stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1845	1847	Mid grey sandy silt with small stones	Upper Fill Of Ditch	Roman	175+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1845	1846	Mid grey with brown inclusions	Primary Fill Of Ditch	Uncertain										1	1.04	0.16	0.1664	
1C20TBMA R_C25120	1848	-	Linear oriented broadly NW-SE with a shallow visible edge and flat base	Ditch	Uncertain										1	0.47	0.14	0.0658	
1C20TBMA R_C25120	1848	1849	Mixed grey-brown sandy silt with small stones	Fill Of Ditch	Uncertain										1	0.47	0.14	0.0658	
1C20TBMA R_C25120	1848	1849	Mixed grey-brown sandy silt with small stones	Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	27	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1848	1849	Mixed grey-brown sandy silt with small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		7	71	Hand Retrieval	-	-	-	-	
1C20TBMA R_C25120	1850	-	Linear oriented broadly NNE-SSW with moderate to steep edges and a slightly concave base	Ditch	Uncertain										0.98	0.76	0.19	0.1415	
1C20TBMA R_C25120	1850	1851	Compact light orange-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										0.98	0.76	0.19	0.1415	
1C20TBMA R_C25120	1852	-	Linear oriented broadly NW-SE with a shallow visible edge and flat base	Ditch	Uncertain										1	2.6	0.32	0.8320	
1C20TBMA R_C25120	1852	1857	Compact light brown-orange silty clay with rare small stones	Fill Of Ditch	Uncertain										1	2.6	0.25	0.6500	
1C20TBMA R_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Uncertain										1	1.15	0.32	0.3680	

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1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Roman	260-410			Ceramic	Sherd		4	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1854	Compact dark brown-grey silty clay with dark orange mottling and frequent charcoal flecks	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		7	96	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1852	1853	Mottled brown-orange-grey silty clay with frequent charcoal flecks	Primary Fill Of Ditch	Uncertain										1	2.6	0.25	0.6500	
1C20TBMAR_C25120	1855	-	Linear oriented NNE-SSW with a shallow visible edge and flattish base	Ditch	Uncertain										1	0.9	0.26	0.2340	

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1C20TBMAR_C25120	1855	1856	Compact mid grey-dark orange silty clay with occasional charcoal flecks	Fill Of Ditch	Uncertain										1	0.9	0.26	0.2340	
1C20TBMAR_C25120	1855	1856	Compact mid grey-dark orange silty clay with occasional charcoal flecks	Fill Of Ditch	Roman	250+			Ceramic	Sherd		14	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1855	1856	Compact mid grey-dark orange silty clay with occasional charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1855	1856	Compact mid grey-dark orange silty clay with occasional charcoal flecks	Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	36	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1858	-	Linear oriented broadly NW-SE with steep edges and a concave base	Ditch	Uncertain										0.59	1.67	0.48	0.4729	
1C20TBMAR_C25120	1858	1859	Compact light brown-grey clayey silt with moderate small stones	Fill Of Ditch	Uncertain										1.67	0.59	0.48	0.4729	
1C20TBMAR_C25120	1858	1859	Compact light brown-grey clayey silt with moderate small stones	Fill Of Ditch	Roman	150+			Ceramic	Sherd		5	34	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1858	1859	Compact light brown-grey clayey silt with moderate small stones	Fill Of Ditch	Uncertain				Flint	Natural		2		Hand Retrieval	-	-	0.48	-	
1C20TBMAR_C25120	1860	-	Linear oriented broadly NE-SW with moderate visible edge and a concave base	Ditch	Uncertain										0.56	0.3	0.34	0.0571	
1C20TBMAR_C25120	1860	1869	Very dark grey-brown clayey silt with frequent small stones	Fill Of Ditch	Uncertain										0.3	0.56	0.34	0.0571	
1C20TBMAR_C25120	1862	-	Linear oriented broadly NE-SW with moderate to steep edges and a concave base	Ditch	Uncertain										1	1.53	0.56	0.8568	
1C20TBMAR_C25120	1862	1864	Mottled dark grey and light red-brown sandy clay	Upper Fill Of Ditch	Uncertain										1	1.48	0.22	0.3256	
1C20TBMAR_C25120	1862	1864	Mottled dark grey and light red-brown sandy clay	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1862	1864	Mottled dark grey and light red-brown sandy clay	Upper Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1862	1863	Mottled light grey-brown and mid red-brown soft, sandy clay	Secondary Fill Of Ditch	Uncertain										1	1.5	0.15	0.2250	
1C20TBMAR_C25120	1862	1863	Mottled light grey-brown and mid red-brown soft, sandy clay	Secondary Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1862	1863	Mottled light grey-brown and mid red-brown soft, sandy clay	Secondary Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	98	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1862	1861	Dark grey-brown with charcoal flecks	Upper Fill Of Ditch	Uncertain										1	1.53	0.15	0.2295	
1C20TBMAR_C25120	1862	1861	Dark grey-brown with charcoal flecks	Upper Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		5	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1862	1861	Dark grey-brown with charcoal flecks	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1865	-	Linear oriented E-W with steep edges and a flat base	Ditch	Uncertain										1	0.72	0.19	0.1368	
1C20TBMAR_C25120	1866	1866	Mid blue-orange mottled silty gravel	Fill Of Ditch	Uncertain										1	0.72	0.18	0.1296	
1C20TBMAR_C25120	1867	-	Linear oriented broadly WNW-ESE with steep edges and a concave base	Ditch	Uncertain										0.98	0.83	0.36	0.2928	
1C20TBMAR_C25120	1867	1868	Friable mid orange-grey clayey silt with occasional charcoal flecks	Fill Of Ditch	Uncertain										0.48	0.83	0.36	0.1434	
1C20TBMAR_C25120	1867	1868	Friable mid orange-grey clayey silt with occasional charcoal flecks	Fill Of Ditch	Roman	240-41			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1867	1868	Friable mid orange-grey clayey silt with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1867	1868	Friable mid orange-grey clayey silt with occasional charcoal flecks	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1870	-	Linear oriented NW-SE with steep edges and a concave base	Ditch	Uncertain										1	0.92	0.31	0.2852	
1C20TBMAR_C25120	1870	1871	Compact dark grey-brown silty clay with occasional stones	Fill Of Ditch	Uncertain										1	0.92	0.31	0.2852	
1C20TBMAR_C25120	1870	1871	Compact dark grey-brown silty clay with occasional stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1872	-	Linear oriented NNE-SSW with a moderate visible edge	Ditch	Uncertain										1	0.82	0.48	0.3936	

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1C20TBMAR_C25120	1876	-	Linear cut with a steep visible edge and flat base	Linear Feature	Uncertain										1	0.79	0.08	0.0632	
1C20TBMAR_C25120	1876	1877	Mid brown-orange sandy clay with sparse stones	Fill Of Linear Feature	Uncertain										1	0.79	0.08	0.0632	
1C20TBMAR_C25120	1878	-	Linear oriented broadly N-S with moderate to steep edges	Ditch	Uncertain										5	3.6	1.2	21.6000	
1C20TBMAR_C25120	1878	1885	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	0.35	0.52	0.1820	
1C20TBMAR_C25120	1878	1885	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1885	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	50-140			Ceramic	Sherd		1	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1885	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	50-140			Ceramic	Sherd		1	33	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1885	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		1	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1885	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		6	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1885	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	75-150			Ceramic	Sherd		6	88	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1884	Compact mid grey-brown silty clay with small stones	Upper Fill Of Ditch	Uncertain										1	1	0.45	0.4500	
1C20TBMAR_C25120	1878	1884	Compact mid grey-brown silty clay with small stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		5	37	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1884	Compact mid grey-brown silty clay with small stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		2	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1884	Compact mid grey-brown silty clay with small stones	Upper Fill Of Ditch	Roman				Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1883	Compact mid red-brown silty clay with stones	Secondary Fill Of Ditch	Uncertain										1	1.9	1	1.9000	
1C20TBMAR_C25120	1878	1883	Compact mid red-brown silty clay with stones	Secondary Fill Of Ditch	Roman	75+			Ceramic	Sherd		5	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1883	Compact mid red-brown silty clay with stones	Secondary Fill Of Ditch	Roman				Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1883	Compact mid red-brown silty clay with stones	Secondary Fill Of Ditch	Roman				Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1882	Friable mid yellow-red-brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.82	0.65	0.5330	
1C20TBMAR_C25120	1878	1882	Friable mid yellow-red-brown silty clay	Primary Fill Of Ditch	Roman	75+			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1882	Friable mid yellow-red-brown silty clay	Primary Fill Of Ditch	Roman	50-70			Ceramic	Sherd		6	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1882	Friable mid yellow-red-brown silty clay	Primary Fill Of Ditch	Roman	75+			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1881	Compact mid yellow-brown silty clay	Tertiary Fill Of Ditch	Uncertain										1	1.85	0.2	0.3700	

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1C20TBMAR_C25120	1878	1880	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Uncertain										1	1.4	0.32	0.4480	
1C20TBMAR_C25120	1878	1880	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1880	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	330-410			Ceramic	Sherd		1	26	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1878	1880	Compact mid grey-brown silty clay	Upper Fill Of Ditch	Roman	75+			Ceramic	Sherd		4	80	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1879	-	Linear oriented N-S with steep edges and a concave base, recut of 1878	Ditch Recut	Uncertain										5	1.45	0.65	4.7125	
1C20TBMAR_C25120	1879	1886	Compact dark grey-brown silty clay	Fill Of Ditch	Uncertain										1	1.45	0.65	0.9425	
1C20TBMAR_C25120	1879	1886	Compact dark grey-brown silty clay	Fill Of Ditch	Roman	75-150			Ceramic	Sherd		3	138	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1879	1886	Compact dark grey-brown silty clay	Fill Of Ditch	Roman	50-150			Ceramic	Sherd		1	195	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1879	1886	Compact dark grey-brown silty clay	Fill Of Ditch	Roman	50-270			Ceramic	Sherd		1	42	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1879	1886	Compact dark grey-brown silty clay	Fill Of Ditch	Roman	50-250			Ceramic	Sherd		1	47	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1879	1886	Compact dark grey-brown silty clay	Fill Of Ditch	Roman	170-270			Ceramic	Sherd		3	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1887	-	Linear oriented broadly E-W with a rounded terminal at its eastern extent. Moderate to steep edges and an irregular flat base	Ditch	Uncertain										3.5	2.9	0.62	6.2930	
1C20TBMAR_C25120	1887	1890	Firm light yellow silty clay	Upper Fill Of Ditch	Uncertain										1	1.6	0.2	0.3200	
1C20TBMAR_C25120	1887	1889	Very dark grey firm silty clay with dark orange mottling and moderate small stones	Secondary Fill Of Ditch	Uncertain										1	2.25	0.24	0.5400	
1C20TBMAR_C25120	1887	1889	Very dark grey firm silty clay with dark orange mottling and moderate small stones	Secondary Fill Of Ditch	Roman	175+			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1887	1889	Very dark grey firm silty clay with dark orange mottling and moderate small stones	Secondary Fill Of Ditch	Roman	150-410			Ceramic	Sherd		5	49	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1887	1889	Very dark grey firm silty clay with dark orange mottling and moderate small stones	Secondary Fill Of Ditch	Roman	150+			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1887	1889	Very dark grey firm silty clay with dark orange mottling and moderate small stones	Secondary Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1887	1889	Very dark grey firm silty clay with dark orange mottling and moderate small stones	Secondary Fill Of Ditch	Uncertain				Flint	Flake		1		Hand Retrieval	-	-	0.24	-	
1C20TBMAR_C25120	1887	1888	Light orange-grey compact silty clay with rare small stones	Primary Fill Of Ditch	Uncertain										1	2	0.08	0.1600	
1C20TBMAR_C25120	1891	-	Sub-circular cut with steep edges and a flat base	Posthole	Uncertain										0.3	0.3	0.22	0.0198	
1C20TBMAR_C25120	1891	1892	Mixed dark grey-light yellow firm silty clay	Fill Of Posthole	Uncertain										0.3	0.3	0.22	0.0198	
1C20TBMAR_C25120	1893	-	Sub-circular cut with steep edges uneven base	Posthole	Uncertain										0.3	0.3	0.22	0.0198	
1C20TBMAR_C25120	1893	1894	Compact dark grey-light orange silty clay	Fill Of Posthole	Uncertain										0.3	0.3	0.22	0.0198	
1C20TBMAR_C25120	1895	-	Linear oriented N-S with near vertical edges and a slightly concave base	Ditch	Uncertain										1	1.02	0.55	0.5610	
1C20TBMAR_C25120	1895	1897	Moderately compact dark brown-grey sandy clay with occasional flints	Upper Fill Of Ditch	Uncertain										1	1.02	0.35	0.3570	
1C20TBMAR_C25120	1895	1897	Moderately compact dark brown-grey sandy clay with occasional flints	Upper Fill Of Ditch	Roman	150+			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1895	1897	Moderately compact dark brown-grey sandy clay with occasional flints	Upper Fill Of Ditch	Late Iron Age, Roman	-20-50			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1895	1897	Moderately compact dark brown-grey sandy clay with occasional flints	Upper Fill Of Ditch	Late Iron Age, Roman	-75-70			Ceramic	Sherd		12	171	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1895	1896	Moderately compact yellow-brown silty clay	Primary Fill Of Ditch	Uncertain										1	0.98	0.31	0.3038	
1C20TBMAR_C25120	1898	-	Sub-ovoid cut with moderate to steep edges and a concave base	Posthole	Uncertain										0.6	0.5	0.21	0.0630	
1C20TBMAR_C25120	1899	1899	Friable dark grey-brown sandy clay with occasional stones	Fill Of Posthole	Uncertain										0.6	0.5	0.21	0.0630	

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1C20TBMAR_C25120	1899	1899	Friable dark grey-brown sandy clay with occasional stones	Fill Of Posthole	Late Iron Age, Roman	-75-70			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1899	1899	Friable dark grey-brown sandy clay with occasional stones	Fill Of Posthole	Roman	50-200			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1899	1899	Friable dark grey-brown sandy clay with occasional stones	Fill Of Posthole	Roman	50-150			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1900	-	Linear oriented NW-SE with gradual edges and a concave base	Linear Feature	Uncertain										1.3	1.3	0.12	0.2028	
1C20TBMAR_C25120	1900	1901	Mottled mid grey-light red-brown friable sandy clay with abundant small stones	Fill Of Linear Feature	Uncertain										1.3	1.3	0.12	0.2028	
1C20TBMAR_C25120	1900	1901	Mottled mid grey-light red-brown friable sandy clay with abundant small stones	Fill Of Linear Feature	Roman	50-150			Ceramic	Sherd		3	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1902	-	Linear oriented E-W with a rounded terminal at its western extent. Shallow edges with a concave base	Ditch	Uncertain										1	1.41	0.42	0.5922	
1C20TBMAR_C25120	1902	1903	Compact brown-orange silty clay with charcoal and sandstone	Fill Of Ditch	Uncertain										1	1.41	0.42	0.5922	
1C20TBMAR_C25120	1902	1903	Compact brown-orange silty clay with charcoal and sandstone	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1904	-	Linear oriented N-S with shallow edges and a flat base	Ditch	Uncertain										1	0.37	0.29	0.1073	
1C20TBMAR_C25120	1904	1905	Compact brown-orange silty clay with some charcoal	Fill Of Ditch	Uncertain										1	0.37	0.29	0.1073	
1C20TBMAR_C25120	1906	-	Linear oriented N-S with moderate edges and a concave base	Ditch	Uncertain										1.0000	0.57	0.25	0.1425	
1C20TBMAR_C25120	1906	1907	Mid grey-orange silty clay with occasional small stones	Fill Of Ditch	Uncertain										1.0000	0.57	0.25	0.1425	
1C20TBMAR_C25120	1906	1907	Mid grey-orange silty clay with occasional small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1906	1907	Mid grey-orange silty clay with occasional small stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1906	1907	Mid grey-orange silty clay with occasional small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1906	1907	Mid grey-orange silty clay with occasional small stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1908	-	Sub-linear cut with shallow edges and a flat base	Pit	Uncertain										0.7000	0.85	0.1	0.0595	
1C20TBMAR_C25120	1908	1909	Mid grey-orange silty clay with occasional small stones	Fill Of Pit	Uncertain										0.7000	0.85	0.1	0.0595	
1C20TBMAR_C25120	1910	-	Linear oriented broadly NW-SE with steep edges and a flat base	Ditch	Uncertain										1	0.35	0.18	0.0630	
1C20TBMAR_C25120	1910	1911	Firm mid grey-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	0.35	0.18	0.0630	
1C20TBMAR_C25120	1912	-	Linear oriented broadly E-W with a flat base	Ditch	Uncertain										0.58	0.43	0.19	0.0474	
1C20TBMAR_C25120	1912	1913	Compact light orange-grey clayey silt with occasional stones	Fill Of Ditch	Uncertain										0.58	0.43	0.19	0.0474	
1C20TBMAR_C25120	1912	1913	Compact light orange-grey clayey silt with occasional stones	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		4	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1912	1913	Compact light orange-grey clayey silt with occasional stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		5	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1914	-	Linear oriented N-S with steep edges and a flat base	Ditch	Uncertain										1.2	0.39	0.1	0.0468	
1C20TBMAR_C25120	1914	1915	Compact mid brown-grey clayey silt with occasional stones	Fill Of Ditch	Uncertain										1.2	0.39	0.17	0.0796	
1C20TBMAR_C25120	1914	1915	Compact mid brown-grey clayey silt with occasional stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		5	6	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1916	-	Linear oriented broadly E-W with a rounded terminal at its western extent. Moderate to steep edges and an irregular flat base	Ditch	Uncertain										1	0.8	0.17	0.1360	
1C20TBMAR_C25120	1916	1917	Firm dark grey silty clay with dark orange mottling and occasional small stones, rare charcoal flecks	Fill Of Ditch	Uncertain										1	0.8	0.17	0.1360	
1C20TBMAR_C25120	1916	1917	Firm dark grey silty clay with dark orange mottling and occasional small stones, rare charcoal flecks	Fill Of Ditch	Roman	100+			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1918	-	Ovoid cut with steep edges and a concave base	Posthole	Uncertain										0.6	0.35	0.3	0.0630	
1C20TBMAR_C25120	1918	1919	Compact dark grey silty clay with frequent small stones	Fill Of Posthole	Uncertain										0.6	0.35	0.3	0.0630	
1C20TBMAR_C25120	1920	-	Linear oriented NE-SW with shallow edges and a sloping base. Rounded terminal at its northeast extent	Ditch Terminus	Uncertain										1	0.55	0.06	0.0330	
1C20TBMAR_C25120	1920	1921	Friable mid grey-brown silty clay with frequent stones	Fill Of Ditch Terminus	Uncertain										1	0.55	0.06	0.0330	
1C20TBMAR_C25120	1922	-	Amorphous cut with steep to gradual edges and a concave base	Pit	Uncertain										0.82	1.48	0.25	0.3034	
1C20TBMAR_C25120	1922	1923	Compact dark grey-brown silty clay with rare stone and charcoal	Fill Of Pit	Uncertain										1.2	1.48	0.15	0.2664	
1C20TBMAR_C25120	1922	1923	Compact dark grey-brown silty clay with rare stone and charcoal	Fill Of Pit	Roman				Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1922	1923	Compact dark grey-brown silty clay with rare stone and charcoal	Fill Of Pit	Roman				Ceramic	Sherd		6	58	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1924	-	Ovoid cut with irregular edges and a concave base	Pit	Uncertain										1	0.55	0.24	0.1320	
1C20TBMAR_C25120	1924	1925	Soft blue-grey clay	Fill Of Pit	Uncertain										0.5	0.55	0.24	0.0660	

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1C20TBMAR_C25120	1926	-	Linear oriented NE-SW with irregular edges and a concave base	Truncated Ditch	Uncertain										1.5	2.2	0.52	1.7160	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Uncertain										2.2	1.5	0.52	1.7160	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman				Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		2	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		2	155	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	70-200			Ceramic	Sherd		28	157	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-350			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		6	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		2	81	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		5	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1926	1927	Friable orange to dark-grey silty clay with occasional stone	Fill Of Ditch	Roman	150-250			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1928	-	Linear oriented E-W with a rounded terminal at its western extent. Shallow edges with a flat base	Ditch Terminus	Uncertain										1	1.3	0.15	0.1950	
1C20TBMAR_C25120	1928	1929	Mottled light grey-brown and light red-grey friable sandy clay with common stones	Fill Of Ditch Terminus	Uncertain										1	1.3	0.15	0.1950	
1C20TBMAR_C25120	1930	-	Linear oriented broadly E-W with a rounded terminal at its eastern extent. Moderate edges with a flat base	Ditch Terminus	Uncertain										1	0.8	0.2	0.1600	
1C20TBMAR_C25120	1930	1931	Compact light grey sandy silty clay with frequent small stones	Fill Of Ditch Terminus	Uncertain										1	0.8	0.2	0.1600	
1C20TBMAR_C25120	1932	-	Linear oriented broadly E-W with irregular edges and a flat base	Ditch	Uncertain										1	1.14	0.22	0.2508	
1C20TBMAR_C25120	1932	1933	Firm mid red-brown sandy silt with frequent small stones	Fill Of Ditch	Uncertain										1	1.14	0.22	0.2508	
1C20TBMAR_C25120	1934	-	Sub-circular cut with moderate edges and a slightly sloping base	Pit	Uncertain										1.01	0.55	0.15	0.0833	
1C20TBMAR_C25120	1934	1935	Moderately compact mid brown-grey silty clay	Fill Of Pit	Uncertain										1.01	0.55	0.15	0.0833	
1C20TBMAR_C25120	1936	-	Sub-circular cut with shallow edges and a concave base	Pit	Uncertain										1.42	0.6	0.19	0.1619	
1C20TBMAR_C25120	1936	1937	Moderately compact mid brown-grey sandy clay	Fill Of Pit	Uncertain										1.4	0.6	0.19	0.1596	

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1C20TBMAR_C25120	1936	1937	Moderately compact mid brown-grey sandy clay	Fill Of Pit	Roman	150-250			Ceramic	Sherd		3	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1936	1937	Moderately compact mid brown-grey sandy clay	Fill Of Pit	Roman	150+			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMA	1936	1937	Moderately	Fill Of Pit	Roman	150-410			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	-	1938	Moderately compact mid grey-brown silty clay	Spread	Uncertain										1+	1+	0.18	0.1800	
1C20TBMAR_C25120	1939	-	Linear oriented broadly E-W with steep edges and a flat base	Ditch	Uncertain										1	0.34	0.19	0.0646	
1C20TBMAR_C25120	1939	1940	Moderately compact mid brown-grey sandy clay	Fill Of Ditch	Uncertain										1	0.34	0.19	0.0646	
1C20TBMAR_C25120	1939	1940	Moderately compact mid brown-grey sandy clay	Fill Of Ditch	Roman	150+			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1939	1940	Moderately compact mid brown-grey sandy clay	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1941	-	Linear oriented broadly WNW-ESE with steep edges and a flat base	Pit	Uncertain										0.63	0.63	0.52	0.2064	
1C20TBMAR_C25120	1941	1942	Moderately compact dark grey silty clay	Fill Of Pit	Uncertain										0.63	0.63	0.52	0.2064	
1C20TBMAR_C25120	1943	-	Curvilinear oriented E-W with shallow edges and concave base	Pit	Uncertain										0.68	0.59	0.17	0.0682	
1C20TBMAR_C25120	1943	1944	Compact dark grey-brown silty clay	Fill Of Pit	Uncertain										0.59	0.59	0.17	0.0592	
1C20TBMAR_C25120	1945	-	Ovoid cut with shallow to moderate edges and a concave base	Bioturbation	Uncertain										1.2	0.9	0.16	0.1728	
1C20TBMAR_C25120	1945	1946	Brown-grey silty sandy clay	Fill/Bioturbation	Uncertain										1.2	0.9	0.16	0.1728	
1C20TBMAR_C25120	1947	-	Linear oriented NE-SW with a moderate visible edge and flat base	Ditch	Uncertain										0.5	0.4	0.17	0.0340	
1C20TBMAR_C25120	1947	1948	Light grey-brown clayey silt with orange mottling and occasional small stones	Fill Of Ditch	Uncertain										0.5	0.4	0.17	0.0340	

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1C20TBMAR_C25120	1949	-	Linear oriented broadly WNW-ESE with moderate to steep edges and a flat base	Ditch	Uncertain										0.7	0.22	0.26	0.0400	
1C20TBMAR_C25120	1949	1950	Mottled dark orange-blue-brown clayey silt with occasional stones	Fill Of Ditch	Uncertain										0.7	0.22	0.26	0.0400	
1C20TBMAR_C25120	1949	1950	Mottled dark orange-blue-brown clayey silt with occasional stones	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	-	Subcircular cut with a steep visible and elongated flat base	Pit	Uncertain										1+	4.96	0.46	2.2816	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Uncertain										1+	4.96	0.46	2.2816	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	100+			Ceramic	Sherd		2	100	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	350+			Ceramic	Sherd		2	156	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	350-410			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	150-410			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	350+			Ceramic	Sherd		3	25	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	350+			Ceramic	Sherd		1	37	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	350+			Ceramic	Sherd		3	49	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1951	1952	Compact light blackish-grey clayey silt with moderate flints and gravel	Fill Of Pit	Roman	350+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	-	Subcircular cut with shallow to steep edges and a flattish irregular base	Pit	Uncertain										1+	3.16	0.27	0.8532	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Uncertain										1+	3.16	0.27	0.8532	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		12	104	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		2	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350-410			Ceramic	Sherd		1	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	270-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	270-410			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	270-410			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	270-410			Ceramic	Sherd		2	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	270-410			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	330-410			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		2	27	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	32	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		2	38	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	240-410			Ceramic	Sherd		46	485	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	48	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	56	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		3	68	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		2	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		15	98	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1953	1954	Subcircular cut with a steep visible and elongated flat base	Pit	Roman	350+			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1955	-	Linear oriented broadly WNW-ESE with moderate to steep edges and concave base	Ditch	Uncertain										1	0.61	0.33	0.2013	
1C20TBMAR_C25120	1955	1957	Mid orange-grey clayey silt with moderate stones	Upper Fill Of Ditch	Uncertain										1	0.61	0.2	0.1220	
1C20TBMAR_C25120	1955	1957	Mid orange-grey clayey silt with moderate stones	Upper Fill Of Ditch	Roman	350+			Ceramic	Sherd		6	22	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1955	1956	Moderately compact mixed grey-orange sandy clay	Primary Fill Of Ditch	Uncertain										1	0.61	16	9.7600	
1C20TBMAR_C25120	1958	-	Linear oriented broadly NW-SE with moderate edges and a concave base	Ditch	Uncertain										1	1.2	0.3	0.3600	

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1C20TBMAR_C25120	1958	1959	Mid grey sandy silt with small stones	Fill Of Ditch	Uncertain										1	1.2	0.3	0.3600	
1C20TBMAR_C25120	1958	1959	Mid grey sandy silt with small stones	Fill Of Ditch	Roman	100+			Ceramic	Sherd		2	104	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1958	1959	Mid grey sandy silt with small stones	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1958	1959	Mid grey sandy silt with small stones	Fill Of Ditch	Roman	50-200			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1958	1959	Mid grey sandy silt with small stones	Fill Of Ditch	Roman	75+			Ceramic	Sherd		2	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1960	-	Ovoid cut with moderate to steep edges with a flat base	Pit	Uncertain										3.1	2.6	0.18	1.4508	
1C20TBMAR_C25120	1960	1961	Brown-grey sandy silty clay	Fill Of Pit	Uncertain										3.1	2.6	0.18	1.4508	
1C20TBMAR_C25120	1962	-	Ovoid cut with steep edges and a concave base	Pit	Uncertain										1.6	1.5	0.28	0.6720	
1C20TBMAR_C25120	1962	1963	Brown-grey sandy silty clay	Fill Of Pit	Uncertain										1.6	1.5	0.28	0.6720	
1C20TBMAR_C25120	1964	-	Irregular cut with steep edges and a concave base	Pit	Uncertain										3	0.23	0.15	0.1035	
1C20TBMAR_C25120	1964	1965	Brown-grey sandy silty clay	Fill Of Pit	Uncertain										0.3	0.15	0.23	0.0104	
1C20TBMAR_C25120	1966	-	Amorphous cut with moderate to steep edges with a flat base	Pit	Uncertain										1	2.81	0.08	0.2248	
1C20TBMAR_C25120	1966	1967	Friable dark grey-brown sandy silty clay with charcoal flecks	Fill Of Pit	Uncertain										1	2.81	0.08	0.2248	
1C20TBMAR_C25120	1966	1967	Friable dark grey-brown sandy silty clay with charcoal flecks	Fill Of Pit	Roman	75+			Ceramic	Sherd		2	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1968	-	Amorphous cut with moderate to steep edges with a flat base	Pit	Uncertain										1	1.78	0.15	0.2670	
1C20TBMAR_C25120	1968	1969	Friable dark orange-brown silty clay with charcoal and stones	Fill Of Pit	Uncertain										1	1.78	0.15	0.2670	
1C20TBMAR_C25120	1968	1969	Friable dark orange-brown silty clay with charcoal and stones	Fill Of Pit	Roman	75+			Ceramic	Sherd		1	14	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1968	1969	Friable dark orange-brown silty clay with charcoal and stones	Fill Of Pit	Roman	150-410			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1970	-	Linear oriented WNW-ESE with a rounded terminal at its eastern extent. Moderate to steep edges and a flat base	Ditch Terminus	Uncertain										0.68	0.25	0.2	0.0340	
1C20TBMAR_C25120	1970	1972	Mid grey-orange sandy clay with some small stones	Secondary Fill Of Ditch Terminus	Uncertain										0.68	0.25	0.2	0.0340	
1C20TBMAR_C25120	1970	1972	Mid grey-orange sandy clay with some small stones	Secondary Fill Of Ditch Terminus	Roman	150+			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1970	1971	Mid grey-orange sandy clay with some small stones	Primary Fill Of Ditch Terminus	Uncertain										0.68	0.25	0.05	0.0085	
1C20TBMAR_C25120	1973	-	Linear oriented broadly N-S with a rounded terminal at its southern extent. Shallow edges with a flat base	Linear Feature	Uncertain										1	0.87	0.12	0.1044	
1C20TBMAR_C25120	1973	1974	Mottled light grey-brown / light red-brown sandy clay with occasional stones	Fill Of Linear Feature	Uncertain										1	0.87	0.12	0.1044	
1C20TBMAR_C25120	1973	1974	Mottled light grey-brown / light red-brown sandy clay with occasional stones	Fill Of Linear Feature	Roman	75+			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1975	-	Linear oriented NE-SW with moderate edges and a concave base. Rounded terminal at its southern end	Ditch Terminus	Uncertain										1	0.82	0.22	0.1804	
1C20TBMAR_C25120	1975	1977	Friable orange-grey silty sandy clay with occasional stones	Upper Fill Of Ditch Terminus	Uncertain										1	0.82	0.15	0.1230	
1C20TBMAR_C25120	1975	1977	Friable orange-grey silty sandy clay with occasional stones	Upper Fill Of Ditch Terminus	Roman	75+			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1975	1977	Friable orange-grey silty sandy clay with occasional stones	Upper Fill Of Ditch Terminus	Roman	50-70			Ceramic	Sherd		3	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1975	1976	Plastic orange-blue-grey silty clay with occasional charcoal flecks	Primary Fill Of Terminus	Uncertain										1	0.5	0.07	0.0350	
1C20TBMAR_C25120	1978	-	Tapering linear oriented broadly E-W with irregular edges and a flattish base	Pit	Uncertain										1	0.96	0.2	0.1920	

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1C20TBMAR_C25120	1978	1979	Compact mid grey - dark orange sandy clayey silt with small stones	Fill Of Pit	Uncertain										1	0.96	0.2	0.1920	
1C20TBMAR	1980	1981	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25120	1982	-	Linear oriented E-W with a steep edge and sloping base	Ditch	Uncertain										1	1.5	0.3	0.4500	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Uncertain										1	1.5	0.3	0.4500	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Roman	50-70			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Late Iron Age, Roman	1-70			Ceramic	Sherd		2	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Roman	250+			Ceramic	Sherd		7	51	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Roman	240-410			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Roman	250+			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1982	1983	Friable brown-grey clayey sand	Fill Of Ditch	Roman	50-410			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1984	-	Circular cut with an irregular concave profile	Pit	Uncertain										1	0.88	0.21	0.1848	
1C20TBMAR_C25120	1984	1985	Compact dark grey-brown silty clay	Fill Of Pit	Uncertain										1	0.88	0.21	0.1848	
1C20TBMAR_C25120	1986	-	Curvilinear oriented broadly N-S with a rounded terminal at its northern extent. Shallow edges, flat base	Ditch Terminus	Uncertain										3.2	0.7	0.08	0.1792	
1C20TBMAR_C25120	1986	1987	Not Given	Fill Of Ditch Terminus	Uncertain										1	0.7	0.08	0.0560	
1C20TBMAR_C25120	1986	1987	Not Given	Fill Of Ditch Terminus	Roman	250+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1989	-	Ovoid cut with moderate to steep edges and a concave base	Pit	Uncertain										1	0.8	0.18	0.1440	
1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Uncertain										0.7	0.74	0.15	0.0777	
1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Roman	75+			Ceramic	Sherd		1	10	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Roman	275-			Ceramic	Sherd		1	15	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Roman	150-410			Ceramic	Sherd		2	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Roman	270-410			Ceramic	Sherd		2	18	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Roman	275-			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1989	1997	Friable dark blackish-brown silty sand with infrequent stones	Primary Fill Of Pit	Roman	275-			Ceramic	Sherd		18	94	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1989	1990	Compact light grey-brown sandy silt with frequent stones	Upper Fill Of Pit	Uncertain										1	0.8	0.18	0.1440	
1C20TBMAR_C25120	1998	-	Linear oriented WNW-ESE with Shallow to steep edges with a flat base	Ditch	Uncertain										1	2.57	0.25	0.6425	
1C20TBMAR_C25120	1998	2019	Compact mottled dark brown-grey silty clay with rare charcoal flecks	Upper Fill Of Ditch	Uncertain										1	1.3	0.1	0.1300	
1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Uncertain										1	2	0.6	1.2000	
1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Roman	200+			Ceramic	Sherd		3	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Roman	150-410			Ceramic	Sherd		21	154	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Roman	200+			Ceramic	Sherd		6	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Roman	200+			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Roman	150-410			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2001	Firm mottled dark orange-grey silty clay with rare charcoal flecks	Tertiary Fill Of Ditch	Roman	200+			Ceramic	Sherd		1	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2000	Firm mid to dark grey-brown silty clay with rare charcoal flecks	Secondary Fill Of Ditch	Uncertain										1	2.57	0.25	0.6425	
1C20TBMAR_C25120	1998	2000	Firm mid to dark grey-brown silty clay with rare charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	17	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2000	Firm mid to dark grey-brown silty clay with rare charcoal flecks	Secondary Fill Of Ditch	Roman	270-410			Ceramic	Sherd		4	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	2000	Firm mid to dark grey-brown silty clay with rare charcoal flecks	Secondary Fill Of Ditch	Roman	275-			Ceramic	Sherd		1	9	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	1998	1999	Firm light grey-orange silty clay	Primary Fill Of Ditch	Uncertain										1	0.6	0.06	0.0360	
1C20TBMAR_C25120	2002	-	Ovoid cut with steep edges and a flat base	Hollow	Uncertain										1.1	0.92	0.4	0.4048	
1C20TBMAR_C25120	2002	2003	Mid to dark yellow-brown clayey silt with frequent small stones	Fill Of Hollow	Uncertain										1.1	0.92	0.4	0.4048	
1C20TBMAR_C25120	2004	-	Circular cut with moderate to steep edges and flat base	Pit	Uncertain										1.19	0.72	0.18	0.1542	
1C20TBMAR_C25120	2004	2005	Mid yellow-grey-brown with frequent pebbles	Fill Of Pit	Uncertain										1.19	0.72	0.18	0.1542	
1C20TBMAR_C25120	-	2006	Compact dark grey-brown silty sand	Spread	Uncertain										-	-	-	-	
1C20TBMAR_C25120	2007	-	Ovoid cut with steep to moderate edges and a flattish base	Pit	Uncertain										1	1.15	0.33	0.3795	
1C20TBMAR_C25120	2007	2008	Compact light grey-brown silty sand	Fill Of Pit	Uncertain										1	1.15	0.33	0.3795	
1C20TBMAR_C25120	2009	-	Linear oriented E-W with a steep edge and flattish base	Ditch	Uncertain										5	1	0.45	2.2500	
1C20TBMAR_C25120	2009	2010	Mid to dark grey-brown silty gravely clay	Fill Of Ditch	Uncertain										1	1	0.45	0.4500	
1C20TBMAR_C25120	2011	-	Linear oriented N-S with near vertical edges and a stepped, flat base	Ditch	Uncertain										5	1.2	0.75	4.5000	
1C20TBMAR_C25120	2011	2014	Sheet is blank	Fill Of Ditch	Uncertain										1	1	0.15	0.1500	

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1C20TBMAR_C25120	2011	2013	Sheet is blank	Fill Of Ditch	Uncertain										1	1	0.2	0.2000	
1C20TBMAR_C25120	2011	2012	Greenish dark brown silty clay	Primary Fill Of Ditch	Uncertain										1	1	0.35	0.3500	
1C20TBMAR_C25120	2015	-	Circular cut with shallow edges and a concave base	Pit	Uncertain										1.03	1.15	0.1	0.1185	
1C20TBMAR_C25120	2015	2016	Compact light yellow-brown sandy clay with frequent stones	Fill Of Pit	Uncertain										1.03	1.15	0.1	0.1185	
1C20TBMAR_C25120	2017	-	Imperceptible cut with steep edges and a flat base	Pit	Uncertain										1.19	0.88	0.45	0.4712	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Uncertain										1.19	0.88	0.45	0.4712	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Roman	200+			Ceramic	Sherd		1	12	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Roman	240-410			Ceramic	Sherd		1	20	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Roman	150-410			Ceramic	Sherd		4	53	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Roman	150-410			Ceramic	Sherd		8	68	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Roman	375+			Ceramic	Sherd		5	77	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Late Roman, Early Medieval	370-500			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Late Roman, Early Medieval	370-500			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2017	2018	Mid black-brown firm silty clay with infrequent stones	Fill Of Pit	Early Medieval				Ceramic	Sherd		14	89	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2020	-	Ovoid cut with shallow to steep edges and an irregular concave base	Pit	Uncertain										2.2	3.3	0.52	3.7752	
1C20TBMAR_C25120	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Uncertain										2.2	3.3	0.52	3.7752	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Early Medieval				Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		2	13	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		3	16	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		14	196	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	301-410			Ceramic	Sherd		3	21	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	301-410			Ceramic	Sherd		14	230	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	23	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	28	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	270-410			Ceramic	Sherd		1	2	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		2	30	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		7	31	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	270-410			Ceramic	Sherd		2	3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		3	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	7	Hand Retrieval	-	-	-	-	

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1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	81	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman	300-			Ceramic	Sherd		1	96	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25121	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman				Iron	Ring			3	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25122	2020	2021	Friable dark grey-brown sandy clay with common small stones and occasional charcoal flecks	Fill Of Pit	Roman				Iron	Ring			1.5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2022	-	Linear oriented broadly E-W with steep edges and a concave base	Ditch	Uncertain										2	0.6	0.4	0.4800	
1C20TBMAR_C25120	2022	2023	Compact light grey-brown silty sand with frequent stones	Fill Of Ditch	Uncertain										2	0.6	0.4	0.4800	
1C20TBMAR_C25120	2022	2023	Compact light grey-brown silty sand with frequent stones	Fill Of Ditch	Roman	300-			Ceramic	Sherd		1	1	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2024	-	Linear oriented broadly E-W with a moderate visible edge and flat base	Ditch	Uncertain										1.26	0.64	0.24	0.1935	
1C20TBMAR_C25120	2024	2025	Firm mottled orange-brown gritty silt	Fill Of Ditch	Uncertain										1.26	0.64	0.24	0.1935	
1C20TBMAR_C25120	2024	2025	Firm mottled orange-brown gritty silt	Fill Of Ditch	Roman				Ceramic	Sherd		1	124	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2024	2025	Firm mottled orange-brown gritty silt	Fill Of Ditch	Roman	50-270			Ceramic	Sherd		1	24	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2024	2025	Firm mottled orange-brown gritty silt	Fill Of Ditch	Roman	75-200			Ceramic	Sherd		1	5	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2024	2025	Firm mottled orange-brown gritty silt	Fill Of Ditch	Roman	75-200			Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2026	-	Circular cut with steep edges and a concave base	Pit	Uncertain										1.73	0.84	0.91	1.3224	

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1C20TBMAR_C25120	2026	2029	Mid orange-brown clay	Upper Fill Of Pit	Uncertain										1.73	0.84	0.18	0.2616	
1C20TBMAR_C25120	2026	2029	Mid orange-brown clay	Upper Fill Of Pit	Roman	201-300			Ceramic	Sherd		4	136	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2026	2028	Mid grey-brown clayey silt with occasional stones	Secondary Fill Of Pit	Uncertain										1.42	0.4	0.54	0.3067	
1C20TBMAR_C25120	2026	2028	Mid grey-brown clayey silt with occasional stones	Secondary Fill Of Pit	Roman	75-200			Ceramic	Sherd		24	456	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2026	2027	Mid blue-grey clay	Primary Fill Of Pit	Uncertain										0.69	0.29	0.19	0.0380	
1C20TBMAR_C25120	2026	2027	Mid blue-grey clay	Primary Fill Of Pit	Roman	75-200			Ceramic	Sherd		8	165	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2026	2027	Mid blue-grey clay	Primary Fill Of Pit	Roman	75-200			Ceramic	Sherd		7	188	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2026	2027	Mid blue-grey clay	Primary Fill Of Pit	Roman	75-200			Ceramic	Sherd		1	19	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2026	2027	Mid blue-grey clay	Primary Fill Of Pit	Roman	50-270			Ceramic	Sherd		2	208	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	2026	2027	Mid blue-grey clay	Primary Fill Of Pit	Roman	75-200			Ceramic	Sherd		1	64	Hand Retrieval	-	-	-	-	
1C20TBMAR_C25120	-	2030	Mixed sterile grey brown sand silt clay	Spread	Uncertain										-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Post-medieval	1850-1900			Copper alloy	Button			2	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman	156-157			Copper alloy	Coin			16	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Post-medieval	1600-1800			Lead	Shot			12	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman	161-180			Copper alloy	Coin			21	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman	43-250			Copper alloy	Coin			14	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman	43-410			Lead	Spindle whorl			31	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman	150+			Ceramic	Sherd		1	11	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		1	203	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		2	21	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		2	28	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		5	29	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		5	30	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		3	31	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		1	37	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		1	40	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		1	45	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		1	4	Hand Retrieval	-	-	-	-	

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1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		1	6	Hand Retrieval	-	-	-	-	
1C20TBMAR	-	U/S	Unstratified	Unstratified	Roman				Ceramic	Sherd		6	8	Hand Retrieval	-	-	-	-	
1C20TBMAR_C21521	-	22	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C21521	-	23	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	160	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	163	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	164	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25122	-	213	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25122	-	258	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	448	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	449	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	450	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	451	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	570	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	615	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	616	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	619	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	766	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR_C25123	-	845	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1058	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1059	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1060	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1061	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1134	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1153	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1175	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1176	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1177	Void	Void	Uncertain										-	-	-	-	
1C20TBMAR	-	1178	Void	Void	Uncertain										-	-	-	-	

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1C20TBMAR	-	1208	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1213	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1214	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1215	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1216	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1255	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1256	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1257	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1258	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1292	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1296	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1437	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1438	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1492	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1503	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1504	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1505	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1506	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1507	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1508	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1625	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1626	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1695	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1696	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1697	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1720	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1771	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1980	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1988	Void	Void	Uncertain										-	-	-	-		

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1C20TBMAR	-	1991	Void	Void	Uncertain										-	-	-	-		
1C20TBMA	-	1992	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1993	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1994	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1995	Void	Void	Uncertain										-	-	-	-		
1C20TBMAR	-	1996	Void	Void	Uncertain										-	-	-	-		
1C20TBMTT_TR31	31002	-	Linear oriented NE-SW with shallow to steep sides and a flat base	Ditch	Uncertain										1	0.9	0.29	0.2610		
1C20TBMTT_TR31	31002	31003	Mid grey-blue friable silt	Fill Of Ditch	Uncertain										1	0.9	0.24	0.2160		
1C20TBMTT_TR32	32003	-	Curvilinear oriented NE-SW with moderate to steep sides and a concave base	Ditch	Uncertain										1	2.28	0.5	1.1400		
1C20TBMTT_TR32	32003	32004	Moderately compact mid orange grey mottled silty clay with infrequent stones	Primary Fill Of Ditch	Uncertain										1	1	0.12	0.1200		
1C20TBMTT_TR32	32003	32005	Friable dark grey-red-brown clayey silt with frequent gravel	Upper Fill Of Ditch	Uncertain										1	2.28	0.5	1.1400		
1C20TBMTT_TR36	36003	-	Linear oriented NW-SE with shallow sides and a concave base	Ditch	Uncertain										1	0.93	0.07	0.0651		
1C20TBMTT_TR36	36003	36004	Friable mid brown-grey silty clay with infrequent stones	Fill Of Ditch	Uncertain										1	0.93	0.07	0.0651		
1C20TBMTT_TR37	37003	-	Linear oriented NE-SW with shallow sides and a concave base	Ditch	Uncertain										1	0.96	0.12	0.1152		
1C20TBMTT_TR37	37003	37004	Friable mid brown-grey silty clay with infrequent stones	Fill Of Ditch	Uncertain										1	0.96	0.12	0.1152		

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Image Register

Archive_num	WSIIntID	Direction (to)	Comments	Date of image	Accession Number	Material	ArchObject	SF number	Deposit_ID	FeatID	Sub group no.	Group no.	Subject Keywords;(txt;txt;txt)	Period	PeriodPhase	Creator Organisation	Copyright Holder	Publication
1C20TBMAR_000009.JPG	1C20TBMAR_C21521	W	Photo 0009 Ditch 11 no board	07/04/2021					-	11	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000011.JPG	1C20TBMAR_C21521	W	Photo 0011 Ditch 14 no board	07/04/2021					-	14	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000018.JPG	1C20TBMAR_C21521	E	Photo 0018 Pit 30	08/04/2021					-	30	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000019.JPG	1C20TBMAR_C21521	SW	Photo 0019 Pit 30 no board	08/04/2021					-	30	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000020.JPG	1C20TBMAR_C21521	NW	Photo 0020 Pit 30 no board	08/04/2021					-	30	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000022.JPG	1C20TBMAR_C21521	W	Photo 0022 ditch 32 no board	08/04/2021					-	32	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000023.JPG	1C20TBMAR_C21521	W	Photo 0023 Pit 34	08/04/2021					-	34	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000024.JPG	1C20TBMAR_C21521	W	Photo 0024 Pit 34	08/04/2021					-	34	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000025.JPG	1C20TBMAR_C21521	W	Photo 0025 Pit 34 no board	08/04/2021					-	34	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000030.JPG	1C20TBMAR_C21521	E	Photo 0030 Ditch 39 no board	09/04/2021					-	39	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000032.JPG	1C20TBMAR_C21521	E	Photo 0032 Ditch 41 no board	09/04/2021					-	41	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000034.JPG	1C20TBMAR_C21521	W	Photo 0034 Ditch 43 no board	09/04/2021					-	43	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000036.JPG	1C20TBMAR_C21521	E	Photo 0036 Ditch 45 no board	09/04/2021					-	45	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000040.JPG	1C20TBMAR_C21521	W	Photo 0040 Ditch 56 no board	09/04/2021					-	56	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000041.JPG	1C20TBMAR_C21521	N	Photo 0041 Pit 58	09/04/2021					-	58	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000042.JPG	1C20TBMAR_C21521	N	Photo 0042 Pit 58	12/04/2021					-	58	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000043.JPG	1C20TBMAR_C21521	N	Photo 0043 Pit 58 no board	12/04/2021					-	58	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000045.JPG	1C20TBMAR_C21521	W	Photo 0045 Ditch 66 no board	12/04/2021					-	66	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000064.JPG	1C20TBMAR_C21521	E	Photo 0064 Possible cremation 84	13/04/2021					-	84	-	-	Cremation;Inhumation;Featu	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000065.JPG	1C20TBMAR_C21521	E	Photo 0065 Possible cremation 84 no board	13/04/2021					-	84	-	-	Cremation;Inhumation;Featu	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000061.JPG	1C20TBMAR_C21521	E	Photo 0061 Ditch 86 no board	13/04/2021					-	86	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000063.JPG	1C20TBMAR_C21521	E	Photo 0063 Ditch 88 no board	13/04/2021					-	88	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000095.JPG	1C20TBMAR_C25123	S	Photo 0095 Ditch 111 no board	14/04/2021					-	111	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000096.JPG	1C20TBMAR_C25123	S	Photo 0096 Ditch 111 no board	14/04/2021					-	111	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001013.JPG	1C20TBMAR_C25123	NE	Photo 1013 Ditch terminus 113	23/06/2021					-	113	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001014.JPG	1C20TBMAR_C25123	NE	Photo 1014 Ditch terminus 113	23/06/2021					-	113	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001015.JPG	1C20TBMAR_C25123	NE	Photo 1015 Ditch terminus 113 no board	23/06/2021					-	113	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000103.JPG	1C20TBMAR_C25123	E	Photo 0103 Ditch 123 no board	15/04/2021					-	123	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000105.JPG	1C20TBMAR_C25123	N	Photo 0105 Ditch 126 no board	15/04/2021					-	126	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000107.JPG	1C20TBMAR_C25123	N	Photo 0107 Ditch 131	15/04/2021					-	131	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000108.JPG	1C20TBMAR_C25123	N	Photo 0108 Ditch 131 no board	15/04/2021					-	131	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000109.JPG	1C20TBMAR_C25123	N	Photo 0109 Ditch 137	20/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000110.JPG	1C20TBMAR_C25123	N	Photo 0110 Ditch 137 no board	20/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000132.JPG	1C20TBMAR_C25123	W	Photo 0132 Ditch 137 no board	22/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000112.JPG	1C20TBMAR_C25123	SE	Photo 0112 Ditch 139 no board	20/04/2021					-	139	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000115.JPG	1C20TBMAR_C25123	E	Photo 0115 Ditch 141	21/04/2021					-	141	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000116.JPG	1C20TBMAR_C25123	N	Photo 0116 Ditch 141 no board	21/04/2021					-	141	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000129.JPG	1C20TBMAR_C25123	W	Photo 0129 Ditch 146 no board	22/04/2021					-	146	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000134.JPG	1C20TBMAR_C25123	E	Photo 0134 Ditch 149 no board	22/04/2021					-	149	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000136.JPG	1C20TBMAR_C25123	NE	Photo 0136 Ditch 152 no board	22/04/2021					-	152	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000142.JPG	1C20TBMAR_C25123	E	Photo 0142 Ditch 158 no board	23/04/2021					-	158	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000161.JPG	1C20TBMAR_C25122	SW	Photo 0161 Gully 184 no board	26/04/2021					-	184	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000168.JPG	1C20TBMAR_C25122	N	Photo 0168 Gully 190 no board	26/04/2021					-	190	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000169.JPG	1C20TBMAR_C25122	E	Photo 0169 Gully 192	26/04/2021					-	192	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000170.JPG	1C20TBMAR_C25122	E	Photo 0170 Gully 192 no board	26/04/2021					-	192	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000186.JPG	1C20TBMAR_C25122	SE	Photo 0186 Ditch 199 no board	26/04/2021					-	199	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000187.JPG	1C20TBMAR_C25122	W	Photo 0187 Ditch 199 no board	26/04/2021					-	199	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000191.JPG	1C20TBMAR_C25122	W	Photo 0191 Ditch 214 no board	26/04/2021					-	214	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000198.JPG	1C20TBMAR_C25122	E	Photo 0198 Ditch 220 no board	26/04/2021					-	220	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000207.JPG	1C20TBMAR_C25122	S	Photo 0207 Ditch 228 no board	28/04/2021					-	228	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000210.JPG	1C20TBMAR_C25122	S	Photo 0210 Ditch 230 no board	28/04/2021					-	230	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000296.JPG	1C20TBMAR_C25121	W	Photo 0296 Gully 305	04/05/2021					-	305	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000297.JPG	1C20TBMAR_C25121	SW	Photo 0297 Gully 305	04/05/2021					-	305	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000298.JPG	1C20TBMAR_C25121	SW	Photo 0298 Gully 305 no board	04/05/2021					-	305	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000319.JPG	1C20TBMAR_C25121	N	Photo 0319 Ditch 311 no board	05/05/2021					-	311	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000310.JPG	1C20TBMAR_C25121	N	Photo 0310 Ditch 320 no board	05/05/2021					-	320	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000325.JPG	1C20TBMAR_C25121	NE	Photo 0325 Gully 330 no board	05/05/2021					-	330	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000340.JPG	1C20TBMAR_C25121	W	Photo 0340 Ditch 344 no board	06/05/2021					-	344	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000341.JPG	1C20TBMAR_C25121	S	Photo 0341 Ditch 349	06/05/2021					-	349	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000342.JPG	1C20TBMAR_C25121	S	Photo 0342 Ditch 349 no board	06/05/2021					-	349	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000357.JPG	1C20TBMAR_C25122	S	Photo 0357 Ditch 355 no board	07/05/2021					-	355	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000362.JPG	1C20TBMAR_C25122	E	Photo 0362 Ditch 359	07/05/2021					-	359	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000363.JPG	1C20TBMAR_C25122	E	Photo 0363 Ditch 359 no board	07/05/2021					-	359	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000364.JPG	1C20TBMAR_C25122	E	Photo 0364 Ditch 359 no board	07/05/2021					-	359	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000366.JPG	1C20TBMAR_C25122	E	Photo 0366 Ditch 363 no board	07/05/2021					-	363	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000387.JPG	1C20TBMAR_C25122	W	Photo 0387 Ditch 380 no board	10/05/2021					-	380	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000403.JPG	1C20TBMAR_C25121	S	Photo 0403 Posthole 418	11/05/2021					-	418	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000405.JPG	1C20TBMAR_C25121	S	Photo 0405 Posthole 418 no board	12/05/2021					-	418	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000408.JPG	1C20TBMAR_C25121	SE	Photo 0408 Gully 421 no board	12/05/2021					-	421	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000409.JPG	1C20TBMAR_C25121	NW	Photo 0409 Posthole 423	12/05/2021					-	423	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000411.JPG	1C20TBMAR_C25121	NW	Photo 0411 Posthole 423 no board	12/05/2021					-	423	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000413.JPG	1C20TBMAR_C25121	NW	Photo 0413 Gully 425 no board	12/05/2021					-	425	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000416.JPG	1C20TBMAR_C25121	NE	Photo 0416 Gully 428 no board	13/05/2021					-	428	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000433.JPG	1C20TBMAR_C25123	NE	Photo 0433 Posthole 438	14/05/2021					-	438	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000434.JPG	1C20TBMAR_C25123	NE	Photo 0434 Posthole 438 no board	14/05/2021					-	438	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000435.JPG	1C20TBMAR_C25123	E	Photo 0435 Posthole 440	14/05/2021					-	440	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000439.JPG	1C20TBMAR_C25123	E	Photo 0439 Gully 442 no board	14/05/2021					-	442	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000444.JPG	1C20TBMAR_C25123	N	Photo 0444 Gully 446 no board	14/05/2021					-	446	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000446.JPG	1C20TBMAR_C25123	E	Photo 0446 Gully 450 no board	14/05/2021					-	450	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000447.JPG	1C20TBMAR_C25123	E	Photo 0447 Gully 450 no board	14/05/2021					-	450	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000449.JPG	1C20TBMAR_C25123	NE	Photo 0449 Ditch 452 no board	17/05/2021					-	452	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000451.JPG	1C20TBMAR_C25123	N	Photo 0451 Gully 457 no board	17/05/2021					-	457	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000454.JPG	1C20TBMAR_C25123	SW	Photo 0454 Ditch 459 no board	17/05/2021					-	459	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000458.JPG	1C20TBMAR_C25123	N	Photo 0458 Ditch 466 no board	17/05/2021					-	466	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000459.JPG	1C20TBMAR_C25123	S	Photo 0459 Posthole 468	17/05/2021					-	468	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000460.JPG	1C20TBMAR_C25123	S	Photo 0460 Posthole 468	17/05/2021					-	468	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000461.JPG	1C20TBMAR_C25123	S	Photo 0461 Posthole 468 no board	17/05/2021					-	468	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000468.JPG	1C20TBMAR_C25123	S	Photo 0468 Gully terminus 475	18/05/2021					-	475	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000469.JPG	1C20TBMAR_C25123	S	Photo 0469 Gully terminus 475	18/05/2021					-	475	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000471.JPG	1C20TBMAR_C25123	S	Photo 0471 Gully terminus 475	18/05/2021					-	475	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000479.JPG	1C20TBMAR_C25123	E	Photo 0479 Gully 475 no board	18/05/2021					-	475	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000474.JPG	1C20TBMAR_C25123	W	Photo 0474 Gully 478 no board	18/05/2021					-	478	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000476.JPG	1C20TBMAR_C25123	N	Photo 0476 Ditch 480 no board	18/05/2021					-	480	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000483.JPG	1C20TBMAR_C25123	N	Photo 0483 Gully terminus 486	18/05/2021					-	486	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000485.JPG	1C20TBMAR_C25123	NE	Photo 0485 Gully terminus 486	18/05/2021					-	486	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000481.JPG	1C20TBMAR_C25123	N	Photo 0481 Ditch 488 no board	18/05/2021					-	488	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000490.JPG	1C20TBMAR_C25123	N	Photo 0490 Gully terminus 492	19/05/2021					-	492	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000491.JPG	1C20TBMAR_C25123	N	Photo 0491 Gully terminus 492 no board	19/05/2021					-	492	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000492.JPG	1C20TBMAR_C25123	W	Photo 0492 Gully terminus 492 W facing	19/05/2021					-	492	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000494.JPG	1C20TBMAR_C25123	E	Photo 0494 Ditch 496 no board	19/05/2021					-	496	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000500.JPG	1C20TBMAR_C25123	E	Photo 0500 Ditch 500 no board	19/05/2021					-	500	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000506.JPG	1C20TBMAR_C25123	N	Photo 0506 Ditch terminus 502	19/05/2021					-	502	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000507.JPG	1C20TBMAR_C25123	N	Photo 0507 Ditch terminus 502 no board	20/05/2021					-	502	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000578.JPG	1C20TBMAR_C25123	S	Photo 0578 Gully 503 no board	26/05/2021					-	503	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000521.JPG	1C20TBMAR_C25123	N	Photo 0521 Gully 519	20/05/2021					-	519	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000522.JPG	1C20TBMAR_C25123	N	Photo 0522 Gully 519 no board	20/05/2021					-	519	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000534.JPG	1C20TBMAR_C25123	W	Photo 0534 Ditch 543 no board	20/05/2021					-	543	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000535.JPG	1C20TBMAR_C25123	W	Photo 0535 Ditch 543 no board	20/05/2021					-	543	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000536.JPG	1C20TBMAR_C25123	N	Photo 0536 Posthole 549	20/05/2021					-	549	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000541.JPG	1C20TBMAR_C25123	NW	Photo 0541 Ditch 552 no board	21/05/2021					-	552	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000547.JPG	1C20TBMAR_C25123	N	Photo 0547 Gully 554 no board	24/05/2021					-	554	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000548.JPG	1C20TBMAR_C25123	E	Photo 0548 Gully terminus 556	24/05/2021					-	556	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000549.JPG	1C20TBMAR_C25123	E	Photo 0549 Gully terminus 556	24/05/2021					-	556	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000550.JPG	1C20TBMAR_C25123	E	Photo 0550 Gully terminus 556 no board	24/05/2021					-	556	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000569.JPG	1C20TBMAR_C25123	S	Photo 0569 Ditch 567 no board	25/05/2021					-	567	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000559.JPG	1C20TBMAR_C25123	S	Photo 0559 Ditch 569	25/05/2021					-	569	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000560.JPG	1C20TBMAR_C25123	S	Photo 0560 Ditch 569 no board	25/05/2021					-	569	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000561.JPG	1C20TBMAR_C25123	W	Photo 0561 Ditch 569 W facing	25/05/2021					-	569	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000562.JPG	1C20TBMAR_C25123	W	Photo 0562 Ditch 569 W facing no board	25/05/2021					-	569	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000570.JPG	1C20TBMAR_C25123	S	Photo 0570 ditch 572	25/05/2021					-	572	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000571.JPG	1C20TBMAR_C25123	S	Photo 0571 ditch 572 no board	25/05/2021					-	572	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000633.JPG	1C20TBMAR_C25123	E	Photo 0633 Ditch 623 no board	27/05/2021					-	623	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000635.JPG	1C20TBMAR_C25123	W	Photo 0635 Ditch 626 no board	27/05/2021					-	626	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000638.JPG	1C20TBMAR_C25123	S	Photo 0638 Ditch 631 no board	27/05/2021					-	631	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000643.JPG	1C20TBMAR_C25123	E	Photo 0643 Ditch 634 no board	27/05/2021					-	634	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000657.JPG	1C20TBMAR_C25123	S	Photo 0657 Gully 645 no board	28/05/2021					-	645	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000660.JPG	1C20TBMAR_C25123	N	Photo 0660 Ditch 658 no board	28/05/2021					-	658	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000663.JPG	1C20TBMAR_C25123	E	Photo 0663 Ditch 659 no board	01/06/2021					-	659	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000665.JPG	1C20TBMAR_C25123	SW	Photo 0665 Ditch 661 no board	01/06/2021					-	661	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000666.JPG	1C20TBMAR_C25123	NE	Photo 0666 Ditch 661 NE facing	01/06/2021					-	661	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000667.JPG	1C20TBMAR_C25123	NE	Photo 0667 Ditch 661 NE facing no board	01/06/2021					-	661	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000677.JPG	1C20TBMAR_C25123	E	Photo 0677 Gully 663 no board	01/06/2021					-	663	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000675.JPG	1C20TBMAR_C25123	W	Photo 0675 Ditch 666 no board	01/06/2021					-	666	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000679.JPG	1C20TBMAR_C25123	SE	Photo 0679 Ditch 677 no board	01/06/2021					-	677	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000680.JPG	1C20TBMAR_C25123	NW	Photo 0680 Ditch 677 NW facing	01/06/2021					-	677	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000681.JPG	1C20TBMAR_C25123	NW	Photo 0681 Ditch 677 NW facing no board	01/06/2021					-	677	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000706.JPG	1C20TBMAR_C25123	N	Photo 0706 Ditch 705 no board	02/06/2021					-	705	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000736.JPG	1C20TBMAR_C25121	N	Photo 0736 Furrow 713	03/06/2021					-	713	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000737.JPG	1C20TBMAR_C25121	N	Photo 0737 Furrow 713 no board	03/06/2021					-	713	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000738.JPG	1C20TBMAR_C25121	N	Photo 0738 Furrow 715	03/06/2021					-	715	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000739.JPG	1C20TBMAR_C25121	N	Photo 0739 Furrow 715 no board	03/06/2021					-	715	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000740.JPG	1C20TBMAR_C25121	N	Photo 0740 Furrow 717	03/06/2021					-	717	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000741.JPG	1C20TBMAR_C25121	N	Photo 0741 Furrow 717 no board	03/06/2021					-	717	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000742.JPG	1C20TBMAR_C25121	N	Photo 0742 Furrow 719	03/06/2021					-	719	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000743.JPG	1C20TBMAR_C25121	N	Photo 0743 Furrow 719 no board	03/06/2021					-	719	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000744.JPG	1C20TBMAR_C25121	N	Photo 0744 Furrow 721	03/06/2021					-	721	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000745.JPG	1C20TBMAR_C25121	N	Photo 0745 Furrow 721 no board	03/06/2021					-	721	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000746.JPG	1C20TBMAR_C25121	N	Photo 0746 Furrow 725	03/06/2021					-	725	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000747.JPG	1C20TBMAR_C25121	N	Photo 0747 Furrow 725 no board	03/06/2021					-	725	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000748.JPG	1C20TBMAR_C25121	N	Photo 0748 Furrow 727	03/06/2021					-	727	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000749.JPG	1C20TBMAR_C25121	N	Photo 0749 Furrow 727 no board	03/06/2021					-	727	-	-	FurrowFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000718.JPG	1C20TBMAR_C25123	N	Photo 0718 Ditch 731 no board	03/06/2021					-	731	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000724.JPG	1C20TBMAR_C25123	E	Photo 0724 Ditch 734 no board	03/06/2021					-	734	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000721.JPG	1C20TBMAR_C25123	N	Photo 0721 Ditch 737 no board	03/06/2021					-	737	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000727.JPG	1C20TBMAR_C25123	W	Photo 0727 Ditch 739 no board	03/06/2021					-	739	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000735.JPG	1C20TBMAR_C25123	SE	Photo 0735 Ditch 751 no board	03/06/2021					-	751	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000785.JPG	1C20TBMAR_C25121	SE	Photo 0785 Ditch 773 no board	07/06/2021					-	773	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000783.JPG	1C20TBMAR_C25121	N	Photo 0783 Ditch 775 no board	07/06/2021					-	775	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000837.JPG	1C20TBMAR_C25121	W	Photo 0837 Ditch 828 no board	09/06/2021					-	828	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000835.JPG	1C20TBMAR_C25121	W	Photo 0835 Ditch 830 no board	09/06/2021					-	830	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000844.JPG	1C20TBMAR_C25121	SW	Photo 0844 Gully 846 no board	09/06/2021					-	846	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000846.JPG	1C20TBMAR_C25121	SE	Photo 0846 Gully 849 no board	09/06/2021					-	849	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000848.JPG	1C20TBMAR_C25121	SW	Photo 0848 Gully 857 no board	09/06/2021					-	857	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000899.JPG	1C20TBMAR_C25122	S	Photo 0899 Gully 895 no board	15/06/2021					-	895	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000978.JPG	1C20TBMAR_C25120	NE	Photo 0978 Posthole 901	21/06/2021					-	901	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000980.JPG	1C20TBMAR_C25120	NE	Photo 0980 Posthole 901 no board	21/06/2021					-	901	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000983.JPG	1C20TBMAR_C25120	SE	Photo 0983 Ditch 903 no board	21/06/2021					-	903	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000984.JPG	1C20TBMAR_C25120	SE	Photo 0984 Ditch 906	21/06/2021					-	906	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000986.JPG	1C20TBMAR_C25120	SE	Photo 0986 Ditch 906 no board	21/06/2021					-	906	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000987.JPG	1C20TBMAR_C25120	SE	Photo 0987 Ditch 908	22/06/2021					-	908	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000990.JPG	1C20TBMAR_C25120	SE	Photo 0990 Ditch 908 no board	22/06/2021					-	908	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000991.JPG	1C20TBMAR_C25120	E	Photo 0991 Ditch 910	22/06/2021					-	910	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000993.JPG	1C20TBMAR_C25120	E	Photo 0993 Ditch 910 no board	22/06/2021					-	910	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000994.JPG	1C20TBMAR_C25120	E	Photo 0994 Ditch terminus 913	22/06/2021					-	913	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000995.JPG	1C20TBMAR_C25120	NE	Photo 0995 Ditch terminus 913 NE facing	22/06/2021					-	913	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000996.JPG	1C20TBMAR_C25120	N	Photo 0996 Ditch terminus 913 N facing	22/06/2021					-	913	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000997.JPG	1C20TBMAR_C25120	SE	Photo 0997 Ditch terminus 913 SE facing	22/06/2021					-	913	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000998.JPG	1C20TBMAR_C25120	E	Photo 0998 Ditch terminus 913 E facing	22/06/2021					-	913	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000999.JPG	1C20TBMAR_C25120	SE	Photo 0999 Ditch terminus 913 SE facing no board	22/06/2021					-	913	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001012.JPG	1C20TBMAR_C25120	NE	Photo 1012 Ditch 923 no board	22/06/2021					-	923	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001016.JPG	1C20TBMAR_C25120	NE	Photo 1016 Posthole 925	23/06/2021					-	925	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001017.JPG	1C20TBMAR_C25120	NE	Photo 1017 Posthole 925	23/06/2021					-	925	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001018.JPG	1C20TBMAR_C25120	NE	Photo 1018 Posthole 925 no board	23/06/2021					-	925	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001021.JPG	1C20TBMAR_C25120	NW	Photo 1021 Ditch 927 no board	24/06/2021					-	927	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001043.JPG	1C20TBMAR_C25122	E	Photo 1043 Posthole 934	25/06/2021					-	934	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001044.JPG	1C20TBMAR_C25122	E	Photo 1044 Posthole 934	25/06/2021					-	934	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001045.JPG	1C20TBMAR_C25122	E	Photo 1045 Posthole 934 no board	25/06/2021					-	934	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001067.JPG	1C20TBMAR_C25122	E	Photo 1067 Ditch terminus 936	25/06/2021					-	936	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001070.JPG	1C20TBMAR_C25122	E	Photo 1070 Ditch terminus 936 no board	25/06/2021					-	936	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1086.JPG	1C20TBMAR_C25122	N	Photo 1086 Ditch terminus 942 no board	28/06/2021					-	942	-	-	Ditch;Terminus;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000903.JPG	1C20TBMAR_C25123	W	Photo 0903 Gully 955 no board	15/06/2021					-	955	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000910.JPG	1C20TBMAR_C25123	N	Photo 0910 Gully terminus 968	15/06/2021					-	968	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000911.JPG	1C20TBMAR_C25123	N	Photo 0911 Gully terminus 968 no board	15/06/2021					-	968	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000921.JPG	1C20TBMAR_C25122	N	Photo 0921 Ditch terminus 972	15/06/2021					-	972	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000922.JPG	1C20TBMAR_C25122	W	Photo 0922 Ditch terminus 972 no board	15/06/2021					-	972	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000923.JPG	1C20TBMAR_C25122	W	Photo 0923 Ditch terminus 972 N facing	15/06/2021					-	972	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000924.JPG	1C20TBMAR_C25122	W	Photo 0924 Ditch terminus 972 W facing	15/06/2021					-	972	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001040.JPG	1C20TBMAR_C25122	N	Photo 1040 Ditch terminus 972	25/06/2021					-	972	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001041.JPG	1C20TBMAR_C25122	N	Photo 1041 Ditch terminus 972	25/06/2021					-	972	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001042.JPG	1C20TBMAR_C25122	N	Photo 1042 Ditch terminus 972 no board	25/06/2021					-	972	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000949.JPG	1C20TBMAR_C25122	N	Photo 0949 Posthole 974	17/06/2021					-	974	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000951.JPG	1C20TBMAR_C25122	N	Photo 0951 Posthole 974 no board	17/06/2021					-	974	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000928.JPG	1C20TBMAR_C25122	SE	Photo 0928 Ditch 979 no board	15/06/2021					-	979	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000930.JPG	1C20TBMAR_C25122	S	Photo 0930 Ditch 979 oblique	15/06/2021					-	979	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000931.JPG	1C20TBMAR_C25122	NW	Photo 0931 Ditch 979 NW facing	15/06/2021					-	979	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000932.JPG	1C20TBMAR_C25122	S	Photo 0932 Ditch 985	15/06/2021					-	985	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000934.JPG	1C20TBMAR_C25122	S	Photo 0934 Ditch 985 no board	17/06/2021					-	985	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000961.JPG	1C20TBMAR_C25120	NW	Photo 0961 Posthole 990	17/06/2021					-	990	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000963.JPG	1C20TBMAR_C25120	NW	Photo 0963 Posthole 990 no board	21/06/2021					-	990	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000935.JPG	1C20TBMAR_C25122	SW	Photo 0935 Ditch terminus 1011	17/06/2021					-	1011	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000936.JPG	1C20TBMAR_C25122	SW	Photo 0936 Ditch terminus 1011 no board	17/06/2021					-	1011	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000940.JPG	1C20TBMAR_C25122	NW	Photo 0940 Ditch 1014 no board	17/06/2021					-	1014	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000941.JPG	1C20TBMAR_C25122	W	Photo 0941 Ditch 1014 W facing	17/06/2021					-	1014	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000942.JPG	1C20TBMAR_C25122	W	Photo 0942 Ditch 1014 W facing no board	17/06/2021					-	1014	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000970.JPG	1C20TBMAR_C25120	N	Photo 0970 Posthole 1023	21/06/2021					-	1023	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000972.JPG	1C20TBMAR_C25120	N	Photo 0972 Posthole 1023 no board	21/06/2021					-	1023	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001022.JPG	1C20TBMAR_C25120	N	Photo 1022 Ditch terminus 1033	24/06/2021					-	1033	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001023.JPG	1C20TBMAR_C25120	N	Photo 1023 Ditch terminus 1033	24/06/2021					-	1033	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001024.JPG	1C20TBMAR_C25120	N	Photo 1024 Ditch terminus 1033 no board	24/06/2021					-	1033	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001025.JPG	1C20TBMAR_C25120	N	Photo 1025 Ditch terminus 1033 no board	24/06/2021					-	1033	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1083.JPG	1C20TBMAR_C25123	W	Photo 1083 Gully 1063 no board	28/06/2021					-	1063	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1101.JPG	1C20TBMAR_C25122	N	Photo 1101 Ditch 1069 no board	28/06/2021					-	1069	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1102.JPG	1C20TBMAR_C25122	N	Photo 1102 Ditch terminus 1074	28/06/2021					-	1074	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1104.JPG	1C20TBMAR_C25122	N	Photo 1104 Ditch terminus 1074 no board	28/06/2021					-	1074	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1107.JPG	1C20TBMAR_C25122	W	Photo 1107 Gully 1077 no board	28/06/2021					-	1077	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1110.JPG	1C20TBMAR_C25122	N	Photo 1110 Ditch 1078 no board	28/06/2021					-	1078	-	-	Ditch;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1117.JPG	1C20TBMAR_C25122	W	Photo 1117 Gully 1081 no board	28/06/2021					-	1081	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1121.JPG	1C20TBMAR_C25122	E	Photo 1121 Gully 1085 no board	28/06/2021					-	1085	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1146.JPG	1C20TBMAR_C25122	E	Photo 1146 Gully terminus 1097	30/06/2021					-	1097	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1147.JPG	1C20TBMAR_C25122	E	Photo 1147 Gully terminus 1097 no board	30/06/2021					-	1097	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1132.JPG	1C20TBMAR_C25120	NE	Photo 1132 Ditch 1099 no board	29/06/2021					-	1099	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1148.JPG	1C20TBMAR_C25122	W	Photo 1148 Gully terminus 1115	30/06/2021					-	1115	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1150.JPG	1C20TBMAR_C25122	W	Photo 1150 Gully terminus 1115 no board	30/06/2021					-	1115	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1151.JPG	1C20TBMAR_C25122	W	Photo 1151 Gully terminus 1115 no board	30/06/2021					-	1115	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1153.JPG	1C20TBMAR_C25120	E	Photo 1153 Ditch 1117	30/06/2021					-	1117	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1157.JPG	1C20TBMAR_C25120	E	Photo 1157 Ditch 1117 no board	30/06/2021					-	1117	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1200.JPG	1C20TBMAR_C25122	S	Photo 1200 Ditch 1148	01/07/2021					-	1148	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1219.JPG	1C20TBMAR_C25120	S	Photo 1219 Ditch 1155 no board	02/07/2021					-	1155	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1220.JPG	1C20TBMAR_C25120	W	Photo 1220 Ditch 1155 W facing	02/07/2021					-	1155	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1223.JPG	1C20TBMAR_C25120	W	Photo 1223 Ditch 1155 W facing no board	02/07/2021					-	1155	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1235.JPG	1C20TBMAR_C25120	SE	Photo 1235 Ditch 1175 no board	05/07/2021					-	1175	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1238.JPG	1C20TBMAR_C25120	E	Photo 1238 Ditch 1179 no board	05/07/2021					-	1179	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1239.JPG	1C20TBMAR_C25120	E	Photo 1239 Ditch terminus 1181	05/07/2021					-	1181	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1241.JPG	1C20TBMAR_C25120	SE	Photo 1241 Ditch terminus 1181 no board	05/07/2021					-	1181	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1246.JPG	1C20TBMAR_C25120	S	Photo 1246 Ditch 1183 no board	05/07/2021					-	1183	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1249.JPG	1C20TBMAR_C25120	E	Photo 1249 Ditch 1185 no board	06/07/2021					-	1185	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1253.JPG	1C20TBMAR_C25120	W	Photo 1253 ditch terminus 1192	06/07/2021					-	1192	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1255.JPG	1C20TBMAR_C25120	W	Photo 1255 ditch terminus 1192 no board	06/07/2021					-	1192	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1263.JPG	1C20TBMAR_C25122	E	Photo 1263 Ditch 1196 no board	07/07/2021					-	1196	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1473.JPG	1C20TBMAR_C25122	E	Photo 1473 Ditch 1196	29/07/2021					-	1196	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1475.JPG	1C20TBMAR_C25122	E	Photo 1475 Ditch 1196 no board	29/07/2021					-	1196	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1277.JPG	1C20TBMAR_C25120	NE	Photo 1277 Metalled surface 1212	08/07/2021					-	1212	-	-	Metalled;Surface;Track	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1278.JPG	1C20TBMAR_C25120	N	Photo 1278 Metalled surface 1212 no board	08/07/2021					-	1212	-	-	Metalled;Surface;Track	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1280.JPG	1C20TBMAR_C25120	NE	Photo 1280 Metalled surface 1212 NW facing no board	08/07/2021					-	1212	-	-	Metalled;Surface;Track	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1282.JPG	1C20TBMAR_C25120	NW	Photo 1282 Metalled surface 1212 W facing	08/07/2021					-	1212	-	-	Metalled;Surface;Track	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1283.JPG	1C20TBMAR_C25120	NE	Photo 1283 Metalled surface 1212 NE facing	08/07/2021					-	1212	-	-	Metalled;Surface;Track	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1284.JPG	1C20TBMAR_C25120	E	Photo 1284 Metalled surface 1212 E facing	08/07/2021					-	1212	-	-	Metalled;Surface;Track	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1286.JPG	1C20TBMAR_C25120	S	Photo 1286 Metalled surface 1212 S facing	08/07/2021					-	1212	-	-	Metalled;Surface;Track	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1565.JPG	1C20TBMAR_C25120	NW	Photo 1565 Metalled surface 1212	11/08/2021					-	1212	-	-	MetalledSurfaceTrack	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1569.JPG	1C20TBMAR_C25120	NW	Photo 1569 Metalled surface 1212 no board	11/08/2021					-	1212	-	-	MetalledSurfaceTrack	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1572.JPG	1C20TBMAR_C25120	NE	Photo 1572 Metalled surface 1212 NE facing	11/08/2021					-	1212	-	-	MetalledSurfaceTrack	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1310.JPG	1C20TBMAR_C25120	W	Photo 1310 Ditch 1214 no board	09/07/2021					-	1214	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1294.JPG	1C20TBMAR_C25120	N	Photo 1294 Ditch 1219 detail	09/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1295.JPG	1C20TBMAR_C25120	N	Photo 1295 Ditch 1219 no board	09/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1298.JPG	1C20TBMAR_C25120	NE	Photo 1298 Ditch 1219 NE facing	09/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1299.JPG	1C20TBMAR_C25120	NW	Photo 1299 Ditch 1219 NW facing	09/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1301.JPG	1C20TBMAR_C25120	E	Photo 1301 Ditch 1219 E facing	09/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1302.JPG	1C20TBMAR_C25120	E	Photo 1302 Ditch 1219 W facing	09/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1318.JPG	1C20TBMAR_C25120	N	Photo 1318 Ditch 1219 no board	14/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1320.JPG	1C20TBMAR_C25120	NW	Photo 1320 Ditch 1219 NW facing	14/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1321.JPG	1C20TBMAR_C25120	NE	Photo 1321 Ditch 1219 NE facing	14/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1322.JPG	1C20TBMAR_C25120	N	Photo 1322 Ditch 1219 N facing	14/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1433.JPG	1C20TBMAR_C25120	NE	Photo 1433 Ditch 1220 no board	27/07/2021					-	1220	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1330.JPG	1C20TBMAR_C25122	S	Photo 1330 Ditch 1228 no board	16/07/2021					-	1228	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1344.JPG	1C20TBMAR_C25122	W	Photo 1344 Ditch terminus 1228 W facing	16/07/2021					-	1228	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1347.JPG	1C20TBMAR_C25122	W	Photo 1347 Ditch terminus 1228 W facing	16/07/2021					-	1228	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1334.JPG	1C20TBMAR_C25122	N	Photo 1334 Ditch terminus 1229	16/07/2021					-	1229	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1337.JPG	1C20TBMAR_C25122	N	Photo 1337 Ditch terminus 1229 no board	16/07/2021					-	1229	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1357.JPG	1C20TBMAR_C25122	N	Photo 1357 Ditch 1241 no board	19/07/2021					-	1241	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1360.JPG	1C20TBMAR_C25122	E	Photo 1360 Ditch 1242 no board	19/07/2021					-	1242	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1413.JPG	1C20TBMAR_C25122	SW	Photo 1413 Ditch 1298 no board	26/07/2021					-	1298	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1427.JPG	1C20TBMAR_C25122	N	Photo 1427 Ditch 1314 no board	27/07/2021					-	1314	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1437.JPG	1C20TBMAR_C25122	N	Photo 1437 Ditches 1322 no board	28/07/2021					-	1322	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1438.JPG	1C20TBMAR_C25122	N	Photo 1438 Ditches 1322	28/07/2021					-	1322	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1439.JPG	1C20TBMAR_C25122	NW	Photo 1439 Ditches 1324 NW facing	28/07/2021					-	1324	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1440.JPG	1C20TBMAR_C25122	NW	Photo 1440 Ditches 1324 NW facing no board	28/07/2021					-	1324	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1443.JPG	1C20TBMAR_C25122	SE	Photo 1443 Ditch 1327 no board	28/07/2021					-	1327	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1470.JPG	1C20TBMAR_C25120	E	Photo 1470 Gully 1350 no board	29/07/2021					-	1350	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1489.JPG	1C20TBMAR_C25120	W	Photo 1489 Ditch terminus 1357	03/08/2021					-	1357	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1490.JPG	1C20TBMAR_C25120	N	Photo 1490 Ditch terminus 1357 no board	03/08/2021					-	1357	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1495.JPG	1C20TBMAR_C25120	S	Photo 1495 Ditch 1365 no board	04/08/2021					-	1365	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1499.JPG	1C20TBMAR_C25120	NW	Photo 1499 Ditch 1369 no board	04/08/2021					-	1369	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1502.JPG	1C20TBMAR_C25120	NW	Photo 1502 Ditch 1372 no board	05/08/2021					-	1372	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1514.JPG	1C20TBMAR_C25120	S	Photo 1514 Ditch 1374 no board	05/08/2021					-	1374	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1524.JPG	1C20TBMAR_C25120	E	Photo 1524 Ditch 1396 no board	05/08/2021					-	1396	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1528.JPG	1C20TBMAR_C25120	NE	Photo 1528 Ditch 1396 no board NE facing	05/08/2021					-	1396	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1535.JPG	1C20TBMAR_C25120	W	Photo 1535 Ditch 1397 no board	05/08/2021					-	1397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1542.JPG	1C20TBMAR_C25120	SE	Photo 1542 Ditch 1399 no board	05/08/2021					-	1399	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1549.JPG	1C20TBMAR_C25120	S	Photo 1549 Ditch 1419 no board	09/08/2021					-	1419	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1553.JPG	1C20TBMAR_C25120	SE	Photo 1553 Ditch terminus 1425	10/08/2021					-	1425	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1556.JPG	1C20TBMAR_C25120	SE	Photo 1556 Ditch terminus 1425 no board	10/08/2021					-	1425	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1557.JPG	1C20TBMAR_C25120	N	Photo 1557 Ditch terminus 1427	10/08/2021					-	1427	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1558.JPG	1C20TBMAR_C25120	N	Photo 1558 Ditch terminus 1427 no board	10/08/2021					-	1427	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1560.JPG	1C20TBMAR_C25120	SE	Photo 1560 Ditch 1429 no board	11/08/2021					-	1429	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1561.JPG	1C20TBMAR_C25120	NW	Photo 1561 Ditch 1429 SE facing	11/08/2021					-	1429	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1562.JPG	1C20TBMAR_C25120	NW	Photo 1562 Ditch 1429 SE facing no board	11/08/2021					-	1429	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1563.JPG	1C20TBMAR_C25120	SE	Photo 1563 Ditch 1429 NW facing	11/08/2021					-	1429	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1564.JPG	1C20TBMAR_C25120	SE	Photo 1564 Ditch 1429 NW facing no board	11/08/2021					-	1429	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1581.JPG	1C20TBMAR_C25120	SW	Photo 1581 Ditch terminus 1453	11/08/2021					-	1453	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1582.JPG	1C20TBMAR_C25120	SW	Photo 1582 Ditch terminus 1453 no board	11/08/2021					-	1453	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1620.JPG	1C20TBMAR_C25120	E	Photo 1620 Ditch terminus 1493	13/08/2021					-	1493	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1622.JPG	1C20TBMAR_C25120	E	Photo 1622 Ditch terminus 1493 no board	13/08/2021					-	1493	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1631.JPG	1C20TBMAR_C25120	NW	Photo 1631 Ditch 1497 no board	13/08/2021					-	1497	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1632.JPG	1C20TBMAR_C25120	NE	Photo 1632 Ditch 1497 NE facing	13/08/2021					-	1497	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1633.JPG	1C20TBMAR_C25120	NE	Photo 1633 Ditch 1497 NE facing no board	13/08/2021					-	1497	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1640.JPG	1C20TBMAR_C25120	NE	Photo 1640 Ditch 1509 no board	16/08/2021					-	1509	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1741.JPG	1C20TBMAR_C25120	SE	Photo 1741 Ditch 1515 no board	19/08/2021					-	1515	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1647.JPG	1C20TBMAR_C25120	SE	Photo 1647 Ditch 1526 no board	16/08/2021					-	1526	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1656.JPG	1C20TBMAR_C25120	N	Photo 1656 Ditch 1536 no board	16/08/2021					-	1536	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1654.JPG	1C20TBMAR_C25120	NW	Photo 1654 Ditch 1542 no board	16/08/2021					-	1542	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1658.JPG	1C20TBMAR_C25120	W	Photo 1658 Ditch 1544 no board	16/08/2021					-	1544	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1659.JPG	1C20TBMAR_C25120	E	Photo 1659 Ditch 1544 W facing	16/08/2021					-	1544	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1660.JPG	1C20TBMAR_C25120	E	Photo 1660 Ditch 1544 W facing no board	16/08/2021					-	1544	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1665.JPG	1C20TBMAR_C25120	SE	Photo 1665 Ditch terminus 1555	16/08/2021					-	1555	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1667.JPG	1C20TBMAR_C25120	SE	Photo 1667 Ditch terminus 1555 no board	16/08/2021					-	1555	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1669.JPG	1C20TBMAR_C25120	SW	Photo 1669 Gully 1557 no board	16/08/2021					-	1557	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1671.JPG	1C20TBMAR_C25120	NE	Photo 1671 Ditch 1559 no board	16/08/2021					-	1559	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1679.JPG	1C20TBMAR_C25120	NE	Photo 1679 Gully 1568 no board	17/08/2021					-	1568	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1680.JPG	1C20TBMAR_C25120	S	Photo 1680 Gully terminus 1570	17/08/2021					-	1570	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1682.JPG	1C20TBMAR_C25120	S	Photo 1682 Gully terminus 1570 no board	17/08/2021					-	1570	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1699.JPG	1C20TBMAR_C25120	E	Photo 1699 Ditch 1586 no board	17/08/2021					-	1586	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1707.JPG	1C20TBMAR_C25120	N	Photo 1707 Gully 1593 no board	17/08/2021					-	1593	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1716.JPG	1C20TBMAR_C25120	SE	Photo 1716 Gully 1599 no board	18/08/2021					-	1599	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1719.JPG	1C20TBMAR_C25120	N	Photo 1719 Gully 1603 no board	18/08/2021					-	1603	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1734.JPG	1C20TBMAR_C25120	SW	Photo 1734 Gully 1609 no board	18/08/2021					-	1609	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1720.JPG	1C20TBMAR_C25120	W	Photo 1720 Gully terminus 1611	18/08/2021					-	1611	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1723.JPG	1C20TBMAR_C25120	W	Photo 1723 Gully terminus 1611 no board	18/08/2021					-	1611	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1737.JPG	1C20TBMAR_C25120	SE	Photo 1737 Ditch 1614 no board	18/08/2021					-	1614	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1743.JPG	1C20TBMAR_C25120	NW	Photo 1743 Ditch terminus 1623	19/08/2021					-	1623	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1744.JPG	1C20TBMAR_C25120	SW	Photo 1744 Ditch terminus 1623 oblique no board	19/08/2021					-	1623	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1836.JPG	1C20TBMAR_C25120	S	Photo 1836 Ditch terminus 1623	25/08/2021					-	1623	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1837.JPG	1C20TBMAR_C25120	S	Photo 1837 Ditch terminus 1623 no board	25/08/2021					-	1623	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1838.JPG	1C20TBMAR_C25120	S	Photo 1838 Ditch terminus 1623 detail	25/08/2021					-	1623	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1839.JPG	1C20TBMAR_C25120	SW	Photo 1839 Ditch terminus 1623 oblique	25/08/2021					-	1623	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1748.JPG	1C20TBMAR_C25120	SE	Photo 1748 Gully terminus 1627	19/08/2021					-	1627	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1749.JPG	1C20TBMAR_C25120	SE	Photo 1749 Gully terminus 1627 no board	19/08/2021					-	1627	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1754.JPG	1C20TBMAR_C25120	W	Photo 1754 Gully 1633 no board	19/08/2021					-	1633	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1762.JPG	1C20TBMAR_C25120	SE	Photo 1762 Gully terminus 1639	20/08/2021					-	1639	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1764.JPG	1C20TBMAR_C25120	SE	Photo 1764 Gully terminus 1639 no board	20/08/2021					-	1639	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1790.JPG	1C20TBMAR_C25120	S	Photo 1790 Ditch 1653 no board	23/08/2021					-	1653	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1780.JPG	1C20TBMAR_C25120	S	Photo 1780 Gully 1661 no board	23/08/2021					-	1661	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1785.JPG	1C20TBMAR_C25120	E	Photo 1785 Ditch 1663 no board	23/08/2021					-	1663	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1786.JPG	1C20TBMAR_C25120	NE	Photo 1786 Ditch 1663 no board oblique	23/08/2021					-	1663	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1806.JPG	1C20TBMAR_C25120	E	Photo 1806 Ditch 1679	24/08/2021					-	1679	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1821.JPG	1C20TBMAR_C25120	SW	Photo 1821 Ditch 1688 no board	24/08/2021					-	1688	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1824.JPG	1C20TBMAR_C25120	-	Photo 1824 Ditch 1698 no board	24/08/2021					-	1698	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1841.JPG	1C20TBMAR_C25120	NW	Photo 1841 Ditch 1713 no board	25/08/2021					-	1713	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1848.JPG	1C20TBMAR_C25120	SE	Photo 1848 Ditch 1718 no board	26/08/2021					-	1718	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1858.JPG	1C20TBMAR_C25120	N	Photo 1858 Posthole 1725	26/08/2021					-	1725	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1859.JPG	1C20TBMAR_C25120	N	Photo 1859 Posthole 1725 no board	26/08/2021					-	1725	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1860.JPG	1C20TBMAR_C25120	N	Photo 1860 Posthole 1727	26/08/2021					-	1727	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1861.JPG	1C20TBMAR_C25120	N	Photo 1861 Posthole 1727 no board	26/08/2021					-	1727	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1862.JPG	1C20TBMAR_C25120	N	Photo 1862 Posthole 1729	26/08/2021					-	1729	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1863.JPG	1C20TBMAR_C25120	N	Photo 1863 Posthole 1729 no board	26/08/2021					-	1729	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1864.JPG	1C20TBMAR_C25120	N	Photo 1864 Posthole 1731	26/08/2021					-	1731	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1865.JPG	1C20TBMAR_C25120	N	Photo 1865 Posthole 1731 no board	26/08/2021					-	1731	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1868.JPG	1C20TBMAR_C25120	-	Photo 1868 Ditch 1733 no board	26/08/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1869.JPG	1C20TBMAR_C25120	-	Photo 1869 Ditch 1733 oblique	26/08/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1953.JPG	1C20TBMAR_C25120	E	Photo 1953 Ditch 1733 no board	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1954.JPG	1C20TBMAR_C25120	N	Photo 1954 Ditch 1733 working shot	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1955.JPG	1C20TBMAR_C25120	N	Photo 1955 Ditch 1733 working shot no board	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1956.JPG	1C20TBMAR_C25120	SW	Photo 1956 Ditch 1733 E facing	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1957.JPG	1C20TBMAR_C25120	SE	Photo 1957 Ditch 1733 S facing	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1958.JPG	1C20TBMAR_C25120	NE	Photo 1958 Ditch 1733 NW facing	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1959.JPG	1C20TBMAR_C25120	NE	Photo 1959 Ditch 1733 N facing	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1874.JPG	1C20TBMAR_C25120	-	Photo 1874 Ditch 1740 no board	26/08/2021					-	1740	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1876.JPG	1C20TBMAR_C25120	-	Photo 1876 Ditch 1742 no board	26/08/2021					-	1742	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1881.JPG	1C20TBMAR_C25120	W	Photo 1881 Ditch 1746 W facing	27/08/2021					-	1746	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1882.JPG	1C20TBMAR_C25120	W	Photo 1882 Ditch 1746 W facing no board	27/08/2021					-	1746	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1905.JPG	1C20TBMAR_C25120	S	Photo 1905 Gully 1762 no board	31/08/2021					-	1762	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1909.JPG	1C20TBMAR_C25120	NE	Photo 1909 Ditch 1764 no board	31/08/2021					-	1764	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1920.JPG	1C20TBMAR_C25120	S	Photo 1920 Gully 1775 oblique	31/08/2021					-	1775	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1921.JPG	1C20TBMAR_C25120	S	Photo 1921 Gully 1775 no board	31/08/2021					-	1775	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1922.JPG	1C20TBMAR_C25120	S	Photo 1922 Gully 1775 oblique no board	31/08/2021					-	1775	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1928.JPG	1C20TBMAR_C25120	E	Photo 1928 Ditch 1778 no board	01/09/2021					-	1778	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1924.JPG	1C20TBMAR_C25120	W	Photo 1924 Ditch 1780 no board	01/09/2021					-	1780	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1925.JPG	1C20TBMAR_C25120	N	Photo 1925 Ditch 1780 S facing no board	01/09/2021					-	1780	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1931.JPG	1C20TBMAR_C25120	W	Photo 1931 Ditch 1780 W facing	01/09/2021					-	1780	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1932.JPG	1C20TBMAR_C25120	W	Photo 1932 Ditch 1780 W facing no board	01/09/2021					-	1780	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1943.JPG	1C20TBMAR_C25120	SE	Photo 1943 Ditch 1788 no board	01/09/2021					-	1788	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1951.JPG	1C20TBMAR_C25120	W	Photo 1951 Gully 1795 no board	01/09/2021					-	1795	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1967.JPG	1C20TBMAR_C25120	SE	Photo 1967 Ditch 1800 no board	02/09/2021					-	1800	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1974.JPG	1C20TBMAR_C25120	W	Photo 1974 Ditch terminus 1808	02/09/2021					-	1808	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1975.JPG	1C20TBMAR_C25120	W	Photo 1975 Ditch terminus 1808 no board	02/09/2021					-	1808	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1987.JPG	1C20TBMAR_C25120	-	Photo 1987 Ditch 1824 no board	02/09/2021					-	1824	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1989.JPG	1C20TBMAR_C25120	-	Photo 1989 Ditch 1835 no board	02/09/2021					-	1835	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1990.JPG	1C20TBMAR_C25120	-	Photo 1990 Ditch 1835/opposite quadrant	02/09/2021					-	1835	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1991.JPG	1C20TBMAR_C25120	-	Photo 1991 Ditch 1835/opposite quadrant no board	02/09/2021					-	1835	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1994.JPG	1C20TBMAR_C25120	-	Photo 1994 Ditch 1839 no board	02/09/2021					-	1839	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1995.JPG	1C20TBMAR_C25120	-	Photo 1995 Ditch 1839 oblique	02/09/2021					-	1839	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1998.JPG	1C20TBMAR_C25120	-	Photo 1998 Ditch 1841 no board	02/09/2021					-	1841	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2000.JPG	1C20TBMAR_C25120	-	Photo 2000 Ditch 1842 no board	02/09/2021					-	1842	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2002.JPG	1C20TBMAR_C25120	NE	Photo 2002 Ditch 1845 no board	02/09/2021					-	1845	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2046.JPG	1C20TBMAR_C25120	NE	Photo 2046 Ditch 1845 no board	07/09/2021					-	1845	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2004.JPG	1C20TBMAR_C25120	SW	Photo 2004 Ditch 1850 no board	02/09/2021					-	1850	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_2011.JPG	1C20TBMAR_C25120	N	Photo 2011 Ditch 1858 no board	03/09/2021					-	1858	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2019.JPG	1C20TBMAR_C25120	SE	Photo 2019 Ditch 1862 no board	03/09/2021					-	1862	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2020.JPG	1C20TBMAR_C25120	W	Photo 2020 Ditch 1862 N facing	03/09/2021					-	1862	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2021.JPG	1C20TBMAR_C25120	E	Photo 2021 Ditch 1862 W facing	03/09/2021					-	1862	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2022.JPG	1C20TBMAR_C25120	S	Photo 2022 Ditch 1862 E facing	03/09/2021					-	1862	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2023.JPG	1C20TBMAR_C25120	S	Photo 2023 Ditch 1862 S facing	03/09/2021					-	1862	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2024.JPG	1C20TBMAR_C25120	S	Photo 2024 Ditch 1862 S facing	03/09/2021					-	1862	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2017.JPG	1C20TBMAR_C25120	NE	Photo 2017 Gully 1867 no board	03/09/2021					-	1867	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2034.JPG	1C20TBMAR_C25120	NE	Photo 2034 Ditch 1878 NE facing	06/09/2021					-	1878	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2036.JPG	1C20TBMAR_C25120	N	Photo 2036 Ditch 1878 N facing	06/09/2021					-	1878	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2037.JPG	1C20TBMAR_C25120	N	Photo 2037 Ditch 1878 NE facing	06/09/2021					-	1878	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2038.JPG	1C20TBMAR_C25120	NE	Photo 2038 Ditch 1878 N facing no board	06/09/2021					-	1878	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2039.JPG	1C20TBMAR_C25120	NE	Photo 2039 Ditch 1878 N facing detail	06/09/2021					-	1878	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2073.JPG	1C20TBMAR_C25120	E	Photo 2073 Ditch 1920 no board	08/09/2021					-	1920	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2076.JPG	1C20TBMAR_C25120	W	Photo 2076 Gully 1922 no board	08/09/2021					-	1922	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2084.JPG	1C20TBMAR_C25120	SE	Photo 2084 Gully terminus 1928	08/09/2021					-	1928	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2086.JPG	1C20TBMAR_C25120	SE	Photo 2086 Gully terminus 1928 no board	08/09/2021					-	1928	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2087.JPG	1C20TBMAR_C25120	SE	Photo 2087 Ditch terminus 1930	08/09/2021					-	1930	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2089.JPG	1C20TBMAR_C25120	W	Photo 2089 Ditch terminus 1930 no board	08/09/2021					-	1930	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2093.JPG	1C20TBMAR_C25120	W	Photo 2093 Ditch 1939 no board	09/09/2021					-	1939	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2102.JPG	1C20TBMAR_C25120	W	Photo 2102 Gully 1943 no board	09/09/2021					-	1943	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2107.JPG	1C20TBMAR_C25120	N	Photo 2107 Ditch 1945 N facing	09/09/2021					-	1945	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2119.JPG	1C20TBMAR_C25120	E	Photo 2119 Ditch 1955 no board	09/09/2021					-	1955	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2121.JPG	1C20TBMAR_C25120	NW	Photo 2121 Ditch 1958 no board	09/09/2021					-	1958	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2124.JPG	1C20TBMAR_C25120	W	Photo 2124 Ditch 1966 no board	10/09/2021					-	1966	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2127.JPG	1C20TBMAR_C25120	W	Photo 2127 Ditch 1968 no board	10/09/2021					-	1968	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2128.JPG	1C20TBMAR_C25120	N	Photo 2128 Ditch terminus 1970 plan	10/09/2021					-	1970	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2129.JPG	1C20TBMAR_C25120	N	Photo 2129 Ditch terminus 1970 no board	10/09/2021					-	1970	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2130.JPG	1C20TBMAR_C25120	N	Photo 2130 Ditch terminus 1970 no board oblique	10/09/2021					-	1970	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2136.JPG	1C20TBMAR_C25120	NE	Photo 2136 Ditch terminus 1975	10/09/2021					-	1975	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2137.JPG	1C20TBMAR_C25120	NE	Photo 2137 Ditch terminus 1975 no board	10/09/2021					-	1975	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2143.JPG	1C20TBMAR_C25120	NE	Photo 2143 Ditch terminus 1986	13/09/2021					-	1986	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2145.JPG	1C20TBMAR_C25120	N	Photo 2145 Ditch terminus 1986 no board	13/09/2021					-	1986	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2152.JPG	1C20TBMAR_C25120	E	Photo 2152 Ditch terminus 1991	13/09/2021					-	1991	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2153.JPG	1C20TBMAR_C25120	E	Photo 2153 Ditch terminus 1991 no board	13/09/2021					-	1991	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2154.JPG	1C20TBMAR_C25120	N	Photo 2154 Ditch terminus 1993	13/09/2021					-	1993	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2155.JPG	1C20TBMAR_C25120	N	Photo 2155 Ditch terminus 1993 no board	13/09/2021					-	1993	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2156.JPG	1C20TBMAR_C25120	N	Photo 2156 Ditch terminus 1995	13/09/2021					-	1995	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2157.JPG	1C20TBMAR_C25120	N	Photo 2157 Ditch terminus 1995 no board	13/09/2021					-	1995	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2161.JPG	1C20TBMAR_C25120	W	Photo 2161 Ditch 1998 no board	14/09/2021					-	1998	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2169.JPG	1C20TBMAR_C25120	E	Photo 2169 Ditch 2009 no board	14/09/2021					-	2009	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2170.JPG	1C20TBMAR_C25120	E	Photo 2170 Ditch 2009 N facing	14/09/2021					-	2009	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2172.JPG	1C20TBMAR_C25120	N	Photo 2172 Ditch 2009 N facing no board	14/09/2021					-	2009	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2174.JPG	1C20TBMAR_C25120	N	Photo 2174 Ditch 2009 N facing no board/boundary with col	14/09/2021					-	2009	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2179.JPG	1C20TBMAR_C25120	E	Photo 2179 Ditch 2022 no board	15/09/2021					-	2022	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1936.JPG	1C20TBMAR_C25120	E	Photo 1936 Posthole 17874	01/09/2021					-	17874	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1938.JPG	1C20TBMAR_C25120	E	Photo 1938 Posthole 17874 no board	01/09/2021					-	17874	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000583.JPG	1C20TBMAR_C25123	-	Photo 0583 working shot	26/05/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000584.JPG	1C20TBMAR_C25123	-	Photo 0584 working shot	26/05/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000585.JPG	1C20TBMAR_C25123	-	Photo 0585 working shot	26/05/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000586.JPG	1C20TBMAR_C25123	-	Photo 0586 working shot	26/05/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000587.JPG	1C20TBMAR_C25123	-	Photo 0587 working shot	26/05/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000830.JPG	1C20TBMAR_C25121	-	Photo 0830 working shots	08/06/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1118.JPG	1C20TBMAR_C25120	W	Photo 1118 Working shot	28/06/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1158.JPG	1C20TBMAR_C25120	W	Photo 1158 working shot	30/06/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1172.JPG	1C20TBMAR_C25120	NW	Photo 1172 Working shot SF100 wooden figurine	30/06/2021		Wood		100	-	-	-	-	Excavation;People;Figurine	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1173.JPG	1C20TBMAR_C25120	W	Photo 1173 SF100 wooden figurine	30/06/2021		Wood		100	-	-	-	-	Figurine;Sculpture;Art	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1174.JPG	1C20TBMAR_C25120	W	Photo 1174 SF100 wooden figurine detail no board	30/06/2021		Wood		100	-	-	-	-	Figurine;Sculpture;Art	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1178.JPG	1C20TBMAR_C25120	W	Photo 1178 SF100 wooden figurine detail oblique no board	30/06/2021		Wood		100	-	-	-	-	Figurine;Sculpture;Art	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1180.JPG	1C20TBMAR_C25120	NW	Photo 1180 SF100 wooden figurine detail oblique no board	30/06/2021		Wood		100	-	-	-	-	Figurine;Sculpture;Art	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1183.JPG	1C20TBMAR_C25120	W	Photo 1183 SF100 wooden figurine	30/06/2021		Wood		100	-	-	-	-	Figurine;Sculpture;Art	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1184.JPG	1C20TBMAR_C25120	W	Photo 1184 SF100 wooden figurine	30/06/2021		Wood		100	-	-	-	-	Figurine;Sculpture;Art	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1185.JPG	1C20TBMAR_C25120	W	Photo 1185 SF100 wooden figurine detail	30/06/2021		Wood		100	-	-	-	-	Figurine;Sculpture;Art	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1242.JPG	1C20TBMAR_C25120	SE	Photo 1242 working shot	05/07/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1243.JPG	1C20TBMAR_C25120	SE	Photo 1243 working shot	05/07/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1288.JPG	1C20TBMAR_C25120	S	Photo 1288 working shot	08/07/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1289.JPG	1C20TBMAR_C25120	S	Photo 1289 working shot	08/07/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1290.JPG	1C20TBMAR_C25120	E	Photo 1290 working shot	08/07/2021					-	-	-	-	Excavation;People	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000967.JPG	1C20TBMAR_C25120	SW	Photo 0967 Pit 1009	21/06/2021					-	1009	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000969.JPG	1C20TBMAR_C25120	SW	Photo 0969 Pit 1009 no board	21/06/2021					-	1009	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1140.JPG	1C20TBMAR_C25120	E	Photo 1140 Pit 1109	30/06/2021					-	1009	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000937.JPG	1C20TBMAR_C25122	N	Photo 0937 Ditch 1014	17/06/2021					-	1014	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000943.JPG	1C20TBMAR_C25122	NW	Photo 0943 Pit 1018	17/06/2021					-	1018	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000945.JPG	1C20TBMAR_C25122	NW	Photo 0945 Pit 1018 no board	17/06/2021					-	1018	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000955.JPG	1C20TBMAR_C25122	SW	Photo 0955 Pit 1019	17/06/2021					-	1019	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000957.JPG	1C20TBMAR_C25122	SW	Photo 0957 Pit 1019 no board	17/06/2021					-	1019	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000958.JPG	1C20TBMAR_C25122	W	Photo 0958 Pit 1021	17/06/2021					-	1021	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000960.JPG	1C20TBMAR_C25122	W	Photo 0960 Pit 1021 no board	17/06/2021					-	1021	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000973.JPG	1C20TBMAR_C25120	NE	Photo 0973 Pit 1025 Ditch 1027	21/06/2021					-	1025, 1027	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000975.JPG	1C20TBMAR_C25120	NE	Photo 0975 Pit 1025 Ditch 1027 no board	21/06/2021					-	1025, 1027	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000976.JPG	1C20TBMAR_C25120	E	Photo 0976 Pit 1025 Ditch 1027 E facing	21/06/2021					-	1025, 1027	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000977.JPG	1C20TBMAR_C25120	E	Photo 0977 Pit 1025 Ditch 1027 E facing no board	21/06/2021					-	1025, 1027	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_001026.JPG	1C20TBMAR_C25120	NE	Photo 1026 Pit 1035	24/06/2021					-	1035	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001027.JPG	1C20TBMAR_C25120	E	Photo 1027 Pit 1035 E facing	24/06/2021					-	1035	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001028.JPG	1C20TBMAR_C25120	NE	Photo 1028 Pit 1035 NE facing	24/06/2021					-	1035	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001029.JPG	1C20TBMAR_C25120	SE	Photo 1029 Pit 1035 SE facing	24/06/2021					-	1035	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001033.JPG	1C20TBMAR_C25120	NE	Photo 1033 Pit 1035 NE facing no board	24/06/2021					-	1035	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001034.JPG	1C20TBMAR_C25120	NE	Photo 1034 Ditch 1036 and bell pit 1035	24/06/2021					-	1036, 1035	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001035.JPG	1C20TBMAR_C25120	NE	Photo 1035 Ditch 1036 and bell pit 1035	24/06/2021					-	1036, 1035	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001036.JPG	1C20TBMAR_C25120	NE	Photo 1036 Ditch 1036 and bell pit 1035 no board	24/06/2021					-	1036, 1035	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001037.JPG	1C20TBMAR_C25120	NE	Photo 1037 Ditch 1036 and bell pit 1035 no board	24/06/2021					-	1036, 1035	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1133.JPG	1C20TBMAR_C25120	S	Photo 1133 Ditches 1036 and 1101	29/06/2021					-	1036, 1101	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1134.JPG	1C20TBMAR_C25120	S	Photo 1134 Ditches 1036 and 1101 no board	29/06/2021					-	1036, 1101	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1135.JPG	1C20TBMAR_C25120	SW	Photo 1135 Ditches 1036 and 1101 SW facing	29/06/2021					-	1036, 1101	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1136.JPG	1C20TBMAR_C25120	SW	Photo 1136 Ditches 1036 and 1101 SW facing no board	29/06/2021					-	1036, 1101	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1137.JPG	1C20TBMAR_C25120	SE	Photo 1137 Ditches 1036 and 1101 SE facing	29/06/2021					-	1036, 1101	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001050.JPG	1C20TBMAR_C25122	E	Photo 1050 Ditches 1037 and 1039	25/06/2021					-	1037, 1039	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001051.JPG	1C20TBMAR_C25122	E	Photo 1051 Ditches 1037 and 1039	25/06/2021					-	1037, 1039	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001052.JPG	1C20TBMAR_C25122	E	Photo 1052 Ditches 1037 and 1039 no board	25/06/2021					-	1037, 1039	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001053.JPG	1C20TBMAR_C25122	NW	Photo 1053 Ditches 1037 and 1039 NW facing	25/06/2021					-	1037, 1039	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001046.JPG	1C20TBMAR_C25122	S	Photo 1046 Ditches 1037 and 1041	25/06/2021					-	1037, 1041	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001047.JPG	1C20TBMAR_C25122	S	Photo 1047 Ditches 1037 and 1041	25/06/2021					-	1037, 1041	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001048.JPG	1C20TBMAR_C25122	S	Photo 1048 Ditches 1037 and 1041 no board	25/06/2021					-	1037, 1041	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001049.JPG	1C20TBMAR_C25122	S	Photo 1049 Ditches 1037 and 1041 no board	25/06/2021					-	1037, 1041	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000086.JPG	1C20TBMAR_C25123	S	Photo 0086 Ditch 104	14/04/2021					-	104	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000088.JPG	1C20TBMAR_C25123	S	Photo 0088 Ditch termini 106 and posthole 109	14/04/2021					-	106, 109	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000089.JPG	1C20TBMAR_C25123	W	Photo 0089 Ditch termini 106 and posthole 109 no board	14/04/2021					-	106, 109	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000091.JPG	1C20TBMAR_C25123	S	Photo 0091 Ditch termini 106 and posthole 109 plan	14/04/2021					-	106, 109	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000092.JPG	1C20TBMAR_C25123	W	Photo 0092 Ditch termini 106 and posthole 109 W facing	14/04/2021					-	106, 109	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1081.JPG	1C20TBMAR_C25123	W	Photo 1081 Gully 1063	28/06/2021					-	1063	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1087.JPG	1C20TBMAR_C25122	S	Photo 1087 Gully 1067 and pit 1065	28/06/2021					-	1067, 1065	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1089.JPG	1C20TBMAR_C25122	S	Photo 1089 Gully 1067 and pit 1065 no board	28/06/2021					-	1067, 1065	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1090.JPG	1C20TBMAR_C25122	NE	Photo 1090 Gully 1067 and pit 1065 NE facing	28/06/2021					-	1067, 1065	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1091.JPG	1C20TBMAR_C25122	NE	Photo 1091 Gully 1067 and pit 1065 NE facing no board	28/06/2021					-	1067, 1065	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1099.JPG	1C20TBMAR_C25122	N	Photo 1099 Ditch 1069	28/06/2021					-	1069	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1092.JPG	1C20TBMAR_C25122	NE	Photo 1092 Pits 1071 and 1073	28/06/2021					-	1071, 1073	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1094.JPG	1C20TBMAR_C25122	NE	Photo 1094 Pits 1071 and 1073 no board	28/06/2021					-	1071, 1073	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1095.JPG	1C20TBMAR_C25122	N	Photo 1095 Pits 1071 and 1073 N facing	28/06/2021					-	1071, 1073	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1096.JPG	1C20TBMAR_C25122	S	Photo 1096 Pits 1071 and 1073 S facing	28/06/2021					-	1071, 1073	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1097.JPG	1C20TBMAR_C25122	SW	Photo 1097 Pits 1071 and 1073 SW facing	28/06/2021					-	1071, 1073	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1098.JPG	1C20TBMAR_C25122	SW	Photo 1098 Pits 1071 and 1073 SW facing no board	28/06/2021					-	1071, 1073	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1105.JPG	1C20TBMAR_C25122	W	Photo 1105 Gully 1077	28/06/2021					-	1077	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1108.JPG	1C20TBMAR_C25122	N	Photo 1108 Ditch 1078	28/06/2021					-	1078	-	-	Ditch;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1113.JPG	1C20TBMAR_C25122	SW	Photo 1113 Pit 1079 no board	28/06/2021					-	1079	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1114.JPG	1C20TBMAR_C25122	W	Photo 1114 Gully 1081	28/06/2021					-	1081	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1119.JPG	1C20TBMAR_C25122	E	Photo 1119 Gully 1085	28/06/2021					-	1085	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1122.JPG	1C20TBMAR_C25122	NE	Photo 1122 Gullies 1087/1089	28/06/2021					-	1087, 1089	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1124.JPG	1C20TBMAR_C25122	NE	Photo 1124 Gullies 1087/1089 no board	28/06/2021					-	1087, 1089	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1125.JPG	1C20TBMAR_C25122	E	Photo 1125 Gullies 1087/1089 E facing	28/06/2021					-	1087, 1089	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1126.JPG	1C20TBMAR_C25122	S	Photo 1126 Gullies 1093 and 1095	28/06/2021					-	1093, 1095	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1128.JPG	1C20TBMAR_C25122	S	Photo 1128 Gullies 1093 and 1095 no board	28/06/2021					-	1093, 1095	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1129.JPG	1C20TBMAR_C25122	W	Photo 1129 Gullies 1093 and 1095 W facing	28/06/2021					-	1093, 1095	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1130.JPG	1C20TBMAR_C25120	NE	Photo 1130 Ditch 1099	29/06/2021					-	1099	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000008.JPG	1C20TBMAR_C21521	SW	Photo 0008 Ditch 11	07/04/2021					-	11	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1144.JPG	1C20TBMAR_C25122	NW	Photo 1144 Pit 1103	30/06/2021					-	1103	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1145.JPG	1C20TBMAR_C25122	NW	Photo 1145 Pit 1103 no board	30/06/2021					-	1103	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1139.JPG	1C20TBMAR_C25122	NE	Photo 1139 Pit 1105 no board	30/06/2021					-	1105	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1142.JPG	1C20TBMAR_C25122	NE	Photo 1142 Pit 1107	30/06/2021					-	1107	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1143.JPG	1C20TBMAR_C25122	NE	Photo 1143 Pit 1107 no board	30/06/2021					-	1107	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1141.JPG	1C20TBMAR_C25122	E	Photo 1141 Pit 1109 no board	30/06/2021					-	1109	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000093.JPG	1C20TBMAR_C25123	S	Photo 0093 Ditch 111	14/04/2021					-	111	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000094.JPG	1C20TBMAR_C25123	S	Photo 0094 Ditch 111	14/04/2021					-	111	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1207.JPG	1C20TBMAR_C25122	W	Photo 1207 Pit 1111	02/07/2021					-	1111	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1209.JPG	1C20TBMAR_C25122	W	Photo 1209 Pit 1111 no board	02/07/2021					-	1111	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1204.JPG	1C20TBMAR_C25122	W	Photo 1204 Pit 1113	01/07/2021					-	1113	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1206.JPG	1C20TBMAR_C25122	W	Photo 1206 Pit 1113 no board	01/07/2021					-	1113	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1166.JPG	1C20TBMAR_C25120	NW	Photo 1166 Ditches 1118 and 1120	30/06/2021					-	1118, 1120	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1167.JPG	1C20TBMAR_C25120	NW	Photo 1167 Ditches 1118 and 1120 no board	30/06/2021					-	1118, 1120	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1168.JPG	1C20TBMAR_C25120	N	Photo 1168 Ditches 1118 and 1120 N facing	30/06/2021					-	1118, 1120	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1169.JPG	1C20TBMAR_C25122	NW	Photo 1169 Ditches 1124/1128 and pit 1122	30/06/2021					-	1124, 1128, 1122	-	-	Ditch;Pit;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1171.JPG	1C20TBMAR_C25122	NW	Photo 1171 Ditches 1124/1128 and pit 1122 no board	30/06/2021					-	1124, 1128, 1122	-	-	Ditch;Pit;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1201.JPG	1C20TBMAR_C25122	SE	Photo 1201 Pit 1135	01/07/2021					-	1135	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1203.JPG	1C20TBMAR_C25122	SE	Photo 1203 Pit 1135 no board	01/07/2021					-	1135	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000099.JPG	1C20TBMAR_C25123	N	Photo 0099 Ditches 114 and 116	15/04/2021					-	114, 116	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000100.JPG	1C20TBMAR_C25123	N	Photo 0100 Ditches 114 and 116 no board	15/04/2021					-	114, 116	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000101.JPG	1C20TBMAR_C25123	N	Photo 0101 Ditches 114 and 116 no board	15/04/2021					-	114, 116	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1224.JPG	1C20TBMAR_C25122	E	Photo 1224 Ditches 1147/1164/1166	02/07/2021					-	1147, 1164, 1166	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1227.JPG	1C20TBMAR_C25122	E	Photo 1227 Ditches 1147/1164/1166 no board	05/07/2021					-	1147, 1164, 1166	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1187.JPG	1C20TBMAR_C25122	W	Photo 1187 SF106 pot/in situ ditch 1148	30/06/2021		Pottery		106	-	1148	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1188.JPG	1C20TBMAR_C25122	W	Photo 1188 SF106 pot/in situ ditch 1148 no board	01/07/2021		Pottery		106	-	1148	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1190.JPG	1C20TBMAR_C25122	W	Photo 1190 SF106 pot/in situ ditch 1148 plan no board	01/07/2021		Pottery		106	-	1148	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1191.JPG	1C20TBMAR_C25122	SW	Photo 1191 SF106 pot/in situ ditch 1148 oblique no board	01/07/2021		Pottery		106	-	1148	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1193.JPG	1C20TBMAR_C25122	SW	Photo 1193 SF106 pot/in situ ditch 1148 no board	01/07/2021		Pottery		106	-	1148	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1194.JPG	1C20TBMAR_C25120	NW	Photo 1194 Ditch 1149 and Pit 1151	01/07/2021					-	1149, 1151	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1196.JPG	1C20TBMAR_C25120	W	Photo 1196 Ditch 1149 and Pit 1151 no board	01/07/2021					-	1149, 1151	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1198.JPG	1C20TBMAR_C25120	W	Photo 1198 Ditch 1149 and Pit 1151 W facing	01/07/2021					-	1149, 1151	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1199.JPG	1C20TBMAR_C25120	S	Photo 1199 Ditch 1149 and Pit 1151 S facing	01/07/2021					-	1149, 1151	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1197.JPG	1C20TBMAR_C25120	NW	Photo 1197 Pit 1151	01/07/2021					-	1151	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1210.JPG	1C20TBMAR_C25120	NW	Photo 1210 Pit 1151 and Ditch 1148	02/07/2021					-	1151, 1148	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1212.JPG	1C20TBMAR_C25120	NW	Photo 1212 Pit 1151 and Ditch 1148 no board	02/07/2021					-	1151, 1148	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1213.JPG	1C20TBMAR_C25120	N	Photo 1213 Pit 1151 and Ditch 1148 N facing	02/07/2021					-	1151, 1148	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1214.JPG	1C20TBMAR_C25120	NE	Photo 1214 Pit 1151 and Ditch 1148 NE facing	02/07/2021					-	1151, 1148	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1215.JPG	1C20TBMAR_C25120	NE	Photo 1215 Pit 1151 and Ditch 1148 NE facing no board	02/07/2021					-	1151, 1148	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1216.JPG	1C20TBMAR_C25120	S	Photo 1216 Pit 1151 and Ditch 1148 S facing	02/07/2021					-	1151, 1148	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1217.JPG	1C20TBMAR_C25120	S	Photo 1217 Pit 1151 and Ditch 1148 s facing no board	02/07/2021					-	1151, 1148	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1218.JPG	1C20TBMAR_C25120	S	Photo 1218 Ditch 1155	02/07/2021					-	1155	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1401.JPG	1C20TBMAR_C25120	S	Photo 1401 Pit cluster 1155	26/07/2021					-	1155	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1403.JPG	1C20TBMAR_C25120	S	Photo 1403 Pit cluster 1155 no board	26/07/2021					-	1155	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1228.JPG	1C20TBMAR_C25120	NE	Photo 1228 Pits 1168/1171	05/07/2021					-	1168, 1171	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1232.JPG	1C20TBMAR_C25120	NE	Photo 1232 Pits 1168/1171 no board	05/07/2021					-	1168, 1171	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1233.JPG	1C20TBMAR_C25120	SE	Photo 1233 Ditch 1175	05/07/2021					-	1175	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1236.JPG	1C20TBMAR_C25120	E	Photo 1236 Ditch 1179	05/07/2021					-	1179	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1244.JPG	1C20TBMAR_C25120	S	Photo 1244 Ditch 1183	05/07/2021					-	1183	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1247.JPG	1C20TBMAR_C25120	E	Photo 1247 Ditch 1185	06/07/2021					-	1185	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1250.JPG	1C20TBMAR_C25120	S	Photo 1250 Natural features 1187/1190	06/07/2021					-	1187, 1190	-	-	Natural;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1252.JPG	1C20TBMAR_C25120	S	Photo 1252 Natural features 1187/1190 no board	06/07/2021					-	1187, 1190	-	-	Natural;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000097.JPG	1C20TBMAR_C25123	S	Photo 0097 Ditches 119 and 121	15/04/2021					-	119, 121	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000098.JPG	1C20TBMAR_C25123	S	Photo 0098 Ditches 119 and 121 no board	15/04/2021					-	119, 121	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1256.JPG	1C20TBMAR_C25120	SW	Photo 1256 Pit 1194	06/07/2021					-	1194	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1258.JPG	1C20TBMAR_C25120	SW	Photo 1258 Pit 1194 no board	06/07/2021					-	1194	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1259.JPG	1C20TBMAR_C25122	E	Photo 1259 Ditch 1196	07/07/2021					-	1196	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1380.JPG	1C20TBMAR_C25122	W	Photo 1380 Working shot column sample 1196	23/07/2021					-	1196	-	-	Excavation;People;Sample	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1381.JPG	1C20TBMAR_C25122	W	Photo 1381 Working shot column sample 1196	23/07/2021					-	1196	-	-	Excavation;People;Sample	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1471.JPG	1C20TBMAR_C25122	E	Photo 1471 Ditch 1196	29/07/2021					-	1196	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1485.JPG	1C20TBMAR_C25122	SE	Photo 1485 Terminus 1196	02/08/2021					-	1196	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1361.JPG	1C20TBMAR_C25120	NW	Photo 1361 Pit 1200	20/07/2021					-	1200	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1362.JPG	1C20TBMAR_C25120	NE	Photo 1362 Pit 1200 NE facing	20/07/2021					-	1200	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1365.JPG	1C20TBMAR_C25120	NW	Photo 1365 Pit 1200 NW facing	20/07/2021					-	1200	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1366.JPG	1C20TBMAR_C25120	NE	Photo 1366 Pit 1200 NE facing	20/07/2021					-	1200	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1264.JPG	1C20TBMAR_C25120	N	Photo 1264 Pits 1200 and 1204	07/07/2021					-	1200, 1204	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1265.JPG	1C20TBMAR_C25120	N	Photo 1265 Pits 1200 and 1204 no board	07/07/2021					-	1200, 1204	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1266.JPG	1C20TBMAR_C25120	NW	Photo 1266 Pits 1200 and 1204 NW facing	07/07/2021					-	1200, 1204	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1268.JPG	1C20TBMAR_C25120	NW	Photo 1268 Pits 1200 and 1204 NW facing no board	07/07/2021					-	1200, 1204	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1270.JPG	1C20TBMAR_C25120	NE	Photo 1270 Pits 1200 and 1204 NE facing no board	07/07/2021					-	1200, 1204	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1274.JPG	1C20TBMAR_C25120	NE	Photo 1274 Pit 1207	07/07/2021					-	1207	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1276.JPG	1C20TBMAR_C25120	W	Photo 1276 Pit 1207 no board	07/07/2021					-	1207	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1303.JPG	1C20TBMAR_C25120	W	Photo 1303 Ditches 1213 and 1216	09/07/2021					-	1213, 1216	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1305.JPG	1C20TBMAR_C25120	E	Photo 1305 Ditches 1213 and 1216 no board	09/07/2021					-	1213, 1216	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1308.JPG	1C20TBMAR_C25120	NE	Photo 1308 Ditch 1214	09/07/2021					-	1214	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1311.JPG	1C20TBMAR_C25120	W	Photo 1311 Bell pit 1217	13/07/2021					-	1217	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1314.JPG	1C20TBMAR_C25120	NE	Photo 1314 Bell pit 1217 no board	13/07/2021					-	1217	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1293.JPG	1C20TBMAR_C25120	N	Photo 1293 Ditch 1219	09/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1316.JPG	1C20TBMAR_C25120	N	Photo 1316 Ditch 1219	14/07/2021					-	1219	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1432.JPG	1C20TBMAR_C25120	SE	Photo 1432 Ditch 1220	27/07/2021					-	1220	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1323.JPG	1C20TBMAR_C25120	N	Photo 1323 Pit 1225	15/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1324.JPG	1C20TBMAR_C25120	N	Photo 1324 Pit 1225 no board	15/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1325.JPG	1C20TBMAR_C25120	NW	Photo 1325 Pit 1225 NW facing	15/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1348.JPG	1C20TBMAR_C25120	N	Photo 1348 Pit 1225	19/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1350.JPG	1C20TBMAR_C25120	E	Photo 1350 Pit 1225 no board	19/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1446.JPG	1C20TBMAR_C25120	N	Photo 1446 Pit 1225	28/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1447.JPG	1C20TBMAR_C25120	W	Photo 1447Pit 1225 W facing	28/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1449.JPG	1C20TBMAR_C25120	E	Photo 1449 Pit 1225 E facing	28/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1451.JPG	1C20TBMAR_C25120	E	Photo 1451 Pit 1225 E facing no board	28/07/2021					-	1225	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1329.JPG	1C20TBMAR_C25122	S	Photo 1329 Ditch 1228	16/07/2021					-	1228	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1328.JPG	1C20TBMAR_C25122	E	Photo 1328 Working shot ditch 1229	16/07/2021					-	1229	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000102.JPG	1C20TBMAR_C25123	E	Photo 0102 Ditch 123	15/04/2021					-	123	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1351.JPG	1C20TBMAR_C25122	N	Photo 1351 Pit 1233	19/07/2021					-	1233	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1353.JPG	1C20TBMAR_C25122	N	Photo 1353 Pit 1233 no board	19/07/2021					-	1233	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1354.JPG	1C20TBMAR_C25120	N	Photo 1354 Ditch 1241	19/07/2021					-	1241	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1358.JPG	1C20TBMAR_C25120	E	Photo 1358 Ditch 1242	19/07/2021					-	1242	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1376.JPG	1C20TBMAR_C25120	S	Photo 1376 Ditches 1251 and 1253	21/07/2021					-	1251, 1253	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1377.JPG	1C20TBMAR_C25120	S	Photo 1377 Ditches 1251 and 1253 no board	21/07/2021					-	1251, 1253	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1404.JPG	1C20TBMAR_C25120	S	Photo 1404 Ditches 1251 and 1253	26/07/2021					-	1251, 1253	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1405.JPG	1C20TBMAR_C25120	SW	Photo 1405 Ditches 1251 and 1253 SW facing	26/07/2021					-	1251, 1253	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1406.JPG	1C20TBMAR_C25120	SE	Photo 1406 Ditches 1251 and 1253 SE facing	26/07/2021					-	1251, 1253	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1378.JPG	1C20TBMAR_C25120	E	Photo 1378 Ditches 1255 and 1257	22/07/2021					-	1255, 1257	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1379.JPG	1C20TBMAR_C25120	E	Photo 1379 Ditches 1255 and 1257 no board	22/07/2021					-	1255, 1257	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000104.JPG	1C20TBMAR_C25123	N	Photo 0104 Ditch 126	15/04/2021					-	126	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1370.JPG	1C20TBMAR_C25120	E	Photo 1370 Pit cluster 1262/1264/1266/1268 E facing	21/07/2021					-	1262, 1264, 1266,	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1371.JPG	1C20TBMAR_C25120	NE	Photo 1371 Pit cluster 1262/1264/1266/1268 NE facing	21/07/2021					-	1262, 1264, 1266,	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1375.JPG	1C20TBMAR_C25120	W	Photo 1375 Pit cluster 1262/1264/1266/1268 N facing	21/07/2021					-	1262, 1264, 1266,	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000113.JPG	1C20TBMAR_C25123	SE	Photo 0113 Ditches 127 and 129	20/04/2021					-	127, 129	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000114.JPG	1C20TBMAR_C25123	E	Photo 0114 Ditches 127 and 129 no board	20/04/2021					-	127, 129	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1394.JPG	1C20TBMAR_C25120	NE	Photo 1394 Pit cluster 1279/1284/1288	26/07/2021					-	1279, 1284, 1288	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1395.JPG	1C20TBMAR_C25120	SW	Photo 1395 Pit cluster 1279/1284/1288 SW facing	26/07/2021					-	1279, 1284, 1288	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1396.JPG	1C20TBMAR_C25120	SW	Photo 1396 Pit cluster 1279/1284/1288 SW facing no board	26/07/2021					-	1279, 1284, 1288	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1397.JPG	1C20TBMAR_C25120	S	Photo 1397 Pit cluster 1279/1284/1288 S facing	26/07/2021					-	1279, 1284, 1288	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1398.JPG	1C20TBMAR_C25120	S	Photo 1398 Pit cluster 1279/1284/1288 S facing no board	26/07/2021					-	1279, 1284, 1288	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1399.JPG	1C20TBMAR_C25120	SE	Photo 1399 Pit cluster 1279/1284/1288 SE facing	26/07/2021					-	1279, 1284, 1288	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1400.JPG	1C20TBMAR_C25120	SE	Photo 1400 Pit cluster 1279/1284/1288 SE facing no board	26/07/2021					-	1279, 1284, 1288	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1383.JPG	1C20TBMAR_C25120	SE	Photo 1383 Ditches 1292 and 1293	26/07/2021					-	1292, 1293	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1385.JPG	1C20TBMAR_C25120	SE	Photo 1385 Ditches 1292 and 1293 no board	26/07/2021					-	1292, 1293	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1388.JPG	1C20TBMAR_C25120	E	Photo 1388 Ditch 1294 and pit 1273	26/07/2021					-	1294, 1273	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1389.JPG	1C20TBMAR_C25120	E	Photo 1389 Ditch 1294 and pit 1273 no board	26/07/2021					-	1294, 1273	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1390.JPG	1C20TBMAR_C25120	SE	Photo 1390 Ditch and pit cluster 1294/1273/1277/1279	26/07/2021					-	1294, 1273, 1277, 1	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1393.JPG	1C20TBMAR_C25120	SE	Photo 1393 Ditch and pit cluster 1294/1273/1277/1279 no boa	26/07/2021					-	1294, 1273, 1277, 1	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1386.JPG	1C20TBMAR_C25120	SE	Photo 1386 Ditches and pit cluster 1294/1273/1277/1279/1284	26/07/2021					-	1294, 1273, 1277, 1	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1387.JPG	1C20TBMAR_C25120	SE	Photo 1387 Ditches and pit cluster 1294/1273/1277/1279/1284	26/07/2021					-	1294, 1273, 1277, 1	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1411.JPG	1C20TBMAR_C25120	SW	Photo 1411 Ditch 1298	26/07/2021					-	1298	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1407.JPG	1C20TBMAR_C25120	S	Photo 1407 Ditches 1300 and 1302	26/07/2021					-	1300, 1302	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1408.JPG	1C20TBMAR_C25120	S	Photo 1408 Ditches 1300 and 1302 no board	26/07/2021					-	1300, 1302	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1409.JPG	1C20TBMAR_C25120	SE	Photo 1409 Ditches 1300 and 1302 SE facing	26/07/2021					-	1300, 1302	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1410.JPG	1C20TBMAR_C25120	SE	Photo 1410 Ditches 1300 and 1302 SE facing no board	26/07/2021					-	1300, 1302	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1414.JPG	1C20TBMAR_C25120	S	Photo 1414 Gullies 1305 and 1307	26/07/2021					-	1305, 1307	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1415.JPG	1C20TBMAR_C25120	S	Photo 1415 Gullies 1305 and 1307 no board	26/07/2021					-	1305, 1307	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000106.JPG	1C20TBMAR_C25123	N	Photo 0106 Ditch 131	15/04/2021					-	131	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1424.JPG	1C20TBMAR_C25120	SW	Photo 1424 Cremation SF110 1310 plan	27/07/2021				110	-	1310	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1425.JPG	1C20TBMAR_C25120	W	Photo 1425 Cremation SF110 1310 no board	27/07/2021				110	-	1310	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1421.JPG	1C20TBMAR_C25120	NW	Photo 1421 Cremation SF110 1312 plan	27/07/2021				110	-	1312	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1423.JPG	1C20TBMAR_C25120	W	Photo 1423 Cremation SF110 1312 oblique	27/07/2021				110	-	1312	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1416.JPG	1C20TBMAR_C25120	W	Photo 1416 SF110 Cremations 1312 and 1310 pre ex	27/07/2021				110	-	1312, 1310	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1417.JPG	1C20TBMAR_C25120	W	Photo 1417 SF110 Cremations 1312 and 1310 pre ex no board	27/07/2021				110	-	1312, 1310	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1419.JPG	1C20TBMAR_C25120	W	Photo 1419 SF110 Cremations 1312 and 1310 post ex	27/07/2021				110	-	1312, 1310	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1420.JPG	1C20TBMAR_C25120	W	Photo 1420 SF110 Cremations 1312 and 1310 post ex no boa	27/07/2021				110	-	1312, 1310	-	-	Cremation;InhumationPot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1426.JPG	1C20TBMAR_C25120	N	Photo 1426 Ditch 1314	27/07/2021					-	1314	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1428.JPG	1C20TBMAR_C25120	NE	Photo 1428 Ditches 1316 and 1318	27/07/2021					-	1316, 1318	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1429.JPG	1C20TBMAR_C25120	NE	Photo 1429 Ditches 1316 and 1318 no board	27/07/2021					-	1316, 1318	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1430.JPG	1C20TBMAR_C25120	SE	Photo 1430 Ditches 1316 and 1318 SE facing oblique	27/07/2021					-	1316, 1318	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1441.JPG	1C20TBMAR_C25120	SE	Photo 1441 Ditch 1327	28/07/2021					-	1327	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1434.JPG	1C20TBMAR_C25120	NE	Photo 1434 Ditches 1329 and 1331	28/07/2021					-	1329, 1331	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1436.JPG	1C20TBMAR_C25120	NW	Photo 1436 Ditches 1329 and 1331 no board	28/07/2021					-	1329, 1331	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1452.JPG	1C20TBMAR_C25120	SE	Photo 1452 Ditches 1335 and 1333	28/07/2021					-	1335, 1333	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1453.JPG	1C20TBMAR_C25120	SE	Photo 1453 Ditches 1335 and 1333 no board	28/07/2021					-	1335, 1333	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1454.JPG	1C20TBMAR_C25120	SE	Photo 1454 Ditches 1335 and 1333 no board detail	28/07/2021					-	1335, 1333	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1455.JPG	1C20TBMAR_C25120	SE	Photo 1455 Ditches 1335 and 1333 detail 2	28/07/2021					-	1335, 1333	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1456.JPG	1C20TBMAR_C25120	SE	Photo 1456 Ditches 1335 and 1333 no board detail 2	28/07/2021					-	1335, 1333	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1459.JPG	1C20TBMAR_C25120	W	Photo 1459 Ditches 1340 and 1342	29/07/2021					-	1340, 1342	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1460.JPG	1C20TBMAR_C25120	W	Photo 1460 Ditches 1340 and 1342 no board	29/07/2021					-	1340, 1342	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1463.JPG	1C20TBMAR_C25120	W	Photo 1463 Natural feature 1344	29/07/2021					-	1344	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1466.JPG	1C20TBMAR_C25120	S	Photo 1466 Natural feature 1344 no board	29/07/2021					-	1344	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1467.JPG	1C20TBMAR_C25120	SE	Photo 1467 Pit 1346	29/07/2021					-	1346	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1468.JPG	1C20TBMAR_C25120	SE	Photo 1468 Pit 1346 no board	29/07/2021					-	1346	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1469.JPG	1C20TBMAR_C25120	NE	Photo 1469 Gully 1350	29/07/2021					-	1350	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1478.JPG	1C20TBMAR_C25120	SW	Photo 1478 Posthole 1352 pre ex	02/08/2021					-	1352	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1480.JPG	1C20TBMAR_C25120	SW	Photo 1480 Posthole 1352 pre ex no board	02/08/2021					-	1352	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1481.JPG	1C20TBMAR_C25120	SW	Photo 1481 Posthole 1352	02/08/2021					-	1352	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1484.JPG	1C20TBMAR_C25120	SW	Photo 1484 Posthole 1352 no board	02/08/2021					-	1352	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1486.JPG	1C20TBMAR_C25120	SW	Photo 1486 Posthole 1352 and ditch	02/08/2021					-	1352	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1488.JPG	1C20TBMAR_C25120	SW	Photo 1488 Posthole 1352 and ditch no board	02/08/2021					-	1352	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1491.JPG	1C20TBMAR_C25120	S	Photo 1491 Ditch 1365	03/08/2021					-	1365	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1496.JPG	1C20TBMAR_C25120	NW	Photo 1496 Ditch 1369	04/08/2021					-	1369	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000117.JPG	1C20TBMAR_C25123	N	Photo 0117 Ditch/trackway 137	21/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000118.JPG	1C20TBMAR_C25123	N	Photo 0118 Ditch/trackway 137	21/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000119.JPG	1C20TBMAR_C25123	N	Photo 0119 Ditch/trackway 137 no board	21/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000130.JPG	1C20TBMAR_C25123	N	Photo 0130 Ditch 137	22/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000131.JPG	1C20TBMAR_C25123	N	Photo 0131 Ditch 137	22/04/2021					-	137	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1500.JPG	1C20TBMAR_C25120	NW	Photo 1500 Ditch 1372	05/08/2021					-	1372	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1501.JPG	1C20TBMAR_C25120	NW	Photo 1501 Ditch 1372	05/08/2021					-	1372	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1513.JPG	1C20TBMAR_C25120	S	Photo 1513 Ditch 1374	05/08/2021					-	1374	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1503.JPG	1C20TBMAR_C25120	NE	Photo 1503 Ditches 1377 and 1379	05/08/2021					-	1377, 1379	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1504.JPG	1C20TBMAR_C25120	NE	Photo 1504 Ditches 1377 and 1379 no board	05/08/2021					-	1377, 1379	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1505.JPG	1C20TBMAR_C25120	NE	Photo 1505 Ditches 1377 and 1379 N facing	05/08/2021					-	1377, 1379	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1508.JPG	1C20TBMAR_C25120	E	Photo 1508 Ditches 1377 and 1379 E facing no board	05/08/2021					-	1377, 1379	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1509.JPG	1C20TBMAR_C25120	E	Photo 1509 Ditches 1382 and 1385	05/08/2021					-	1382, 1385	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1510.JPG	1C20TBMAR_C25120	E	Photo 1510 Ditches 1382 and 1385 no board	05/08/2021					-	1382, 1385	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1512.JPG	1C20TBMAR_C25120	N	Photo 1512 Ditches 1382 and 1385 N facing no board	05/08/2021					-	1382, 1385	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1515.JPG	1C20TBMAR_C25120	NW	Photo 1515 Ditches 1386 and 1388	05/08/2021					-	1386, 1388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1516.JPG	1C20TBMAR_C25120	NW	Photo 1516 Ditches 1386 and 1388 no board	05/08/2021					-	1386, 1388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1517.JPG	1C20TBMAR_C25120	W	Photo 1517 Ditches 1386 and 1388 W facing	05/08/2021					-	1386, 1388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1518.JPG	1C20TBMAR_C25120	W	Photo 1518 Ditches 1386 and 1388 W facing no board	05/08/2021					-	1386, 1388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000111.JPG	1C20TBMAR_C25123	N	Photo 0111 Ditch 139	20/04/2021					-	139	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1519.JPG	1C20TBMAR_C25120	S	Photo 1519 Ditches 1390 and 1388	05/08/2021					-	1390, 1388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1522.JPG	1C20TBMAR_C25120	S	Photo 1522 Ditches 1390 and 1388 no board	05/08/2021					-	1390, 1388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1536.JPG	1C20TBMAR_C25120	S	Photo 1536 Ditches 1392 and 1394	05/08/2021					-	1392, 1394	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1538.JPG	1C20TBMAR_C25120	S	Photo 1538 Ditches 1392 and 1394 no board	05/08/2021					-	1392, 1394	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1539.JPG	1C20TBMAR_C25120	W	Photo 1539 Ditches 1392 and 1394 W facing	05/08/2021					-	1392, 1394	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1540.JPG	1C20TBMAR_C25120	W	Photo 1540 Ditches 1392 and 1394 W facing no board	05/08/2021					-	1392, 1394	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1523.JPG	1C20TBMAR_C25120	E	Photo 1523 Ditch 1396	05/08/2021					-	1396	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1530.JPG	1C20TBMAR_C25120	S	Photo 1530 Ditches 1396 and 1398	05/08/2021					-	1396, 1398	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1532.JPG	1C20TBMAR_C25120	S	Photo 1532 Ditches 1396 and 1398 no board	05/08/2021					-	1396, 1398	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1533.JPG	1C20TBMAR_C25120	W	Photo 1533 Ditch 1397	05/08/2021					-	1397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1541.JPG	1C20TBMAR_C25120	SE	Photo 1541 Ditch 1399	05/08/2021					-	1399	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000010.JPG	1C20TBMAR_C21521	W	Photo 0010 Ditch 14	07/04/2021					-	14	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1543.JPG	1C20TBMAR_C25120	S	Photo 1543 Ditches 1413 and 1415	06/08/2021					-	1413, 1415	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1544.JPG	1C20TBMAR_C25120	S	Photo 1544 Ditches 1413 and 1415 no board	06/08/2021					-	1413, 1415	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1545.JPG	1C20TBMAR_C25120	SE	Photo 1545 Ditches 1413 and 1415 SE facing	06/08/2021					-	1413, 1415	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1546.JPG	1C20TBMAR_C25120	S	Photo 1546 Ditches 1416 and 1415	09/08/2021					-	1416, 1415	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1548.JPG	1C20TBMAR_C25120	S	Photo 1548 Ditch 1419	09/08/2021					-	1419	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1550.JPG	1C20TBMAR_C25120	S	Photo 1550 Ditches 1421 and 1423	10/08/2021					-	1421, 1423	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1552.JPG	1C20TBMAR_C25120	S	Photo 1552 Ditches 1421 and 1423 no board	10/08/2021					-	1421, 1423	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1559.JPG	1C20TBMAR_C25120	SE	Photo 1559 Ditch 1429	11/08/2021					-	1429	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000120.JPG	1C20TBMAR_C25123	S	Photo 0120 Ditches 143/144/145	21/04/2021					-	143, 144, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000121.JPG	1C20TBMAR_C25123	S	Photo 0121 Ditches 143/144/145 no board	21/04/2021					-	143, 144, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000124.JPG	1C20TBMAR_C25123	S	Photo 0124 Ditches 143/144/145	21/04/2021					-	143, 144, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000125.JPG	1C20TBMAR_C25123	S	Photo 0125 Ditches 143/144/145 no board	21/04/2021					-	143, 144, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000122.JPG	1C20TBMAR_C25123	S	Photo 0122 Ditches 143/145	21/04/2021					-	143, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000123.JPG	1C20TBMAR_C25123	S	Photo 0123 Ditches 143/145 no board	21/04/2021					-	143, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1573.JPG	1C20TBMAR_C25120	SE	Photo 1573 Pit 1431	11/08/2021					-	1431	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1574.JPG	1C20TBMAR_C25120	NE	Photo 1574 Pit 1431 no board	11/08/2021					-	1431	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1575.JPG	1C20TBMAR_C25120	SE	Photo 1575 Ditches 1439 and 1441	11/08/2021					-	1439, 1441	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1578.JPG	1C20TBMAR_C25120	SE	Photo 1578 Ditches 1439 and 1441 no board	11/08/2021					-	1439, 1441	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000126.JPG	1C20TBMAR_C25123	S	Photo 0126 Ditches 144/145	21/04/2021					-	144, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000127.JPG	1C20TBMAR_C25123	S	Photo 0127 Ditches 144/145 no board	21/04/2021					-	144, 145	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1579.JPG	1C20TBMAR_C25120	SE	Photo 1579 Pit 1443 and 1446	11/08/2021					-	1443, 1446	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1580.JPG	1C20TBMAR_C25120	SE	Photo 1580 Pit 1443 and 1446 no board	11/08/2021					-	1443, 1446	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1583.JPG	1C20TBMAR_C25120	SW	Photo 1583 Ditches 1455/1459	11/08/2021					-	1455, 1459	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1586.JPG	1C20TBMAR_C25120	SW	Photo 1586 Ditches 1455/1459 no board	11/08/2021					-	1455, 1459	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000128.JPG	1C20TBMAR_C25123	W	Photo 0128 Ditch 146	21/04/2021					-	146	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1596.JPG	1C20TBMAR_C25120	W	Photo 1596 Ditches 1461 and 1464	12/08/2021					-	1461, 1464	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1597.JPG	1C20TBMAR_C25120	W	Photo 1597 Ditches 1461 and 1464 no board	12/08/2021					-	1461, 1464	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1598.JPG	1C20TBMAR_C25120	NW	Photo 1598 Ditches 1461 and 1464 no board NW facing	12/08/2021					-	1461, 1464	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1599.JPG	1C20TBMAR_C25120	N	Photo 1599 Ditches 1461 and 1464 no board N facing	12/08/2021					-	1461, 1464	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1590.JPG	1C20TBMAR_C25120	-	Photo 1590 Posthole 1466	12/08/2021					-	1466	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1591.JPG	1C20TBMAR_C25120	W	Photo 1591 Posthole 1466 no board	12/08/2021					-	1466	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1593.JPG	1C20TBMAR_C25120	W	Photo 1593 Posthole 1466 100% excavated	12/08/2021					-	1466	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1594.JPG	1C20TBMAR_C25120	W	Photo 1594 Posthole 1466 100% excavated no board	12/08/2021					-	1466	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1587.JPG	1C20TBMAR_C25120	-	Photo 1587 Posthole 1466 and ditch 1464	12/08/2021					-	1466, 1464	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1588.JPG	1C20TBMAR_C25120	-	Photo 1588 Posthole 1466 and ditch 1464 no board	12/08/2021					-	1466, 1464	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1589.JPG	1C20TBMAR_C25120	-	Photo 1589 Posthole 1466 and ditch 1464 plan	12/08/2021					-	1466, 1464	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1600.JPG	1C20TBMAR_C25120	S	Photo 1600 Ditches 1469/1473 and pits 1471	12/08/2021					-	1469, 1473, 1471	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1602.JPG	1C20TBMAR_C25120	S	Photo 1602 Ditches 1469/1473 and pits 1471 no board	12/08/2021					-	1469, 1473, 1471	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1603.JPG	1C20TBMAR_C25120	NE	Photo 1603 Ditches 1475 and 1477	13/08/2021					-	1475, 1477	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1605.JPG	1C20TBMAR_C25120	NE	Photo 1605 Ditches 1475 and 1477 no board	13/08/2021					-	1475, 1477	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1617.JPG	1C20TBMAR_C25120	N	Photo 1617 Gully 1488 and ditch 1490	13/08/2021					-	1488, 1490	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1619.JPG	1C20TBMAR_C25120	N	Photo 1619 Gully 1488 and ditch 1490 no board	13/08/2021					-	1488, 1490	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000133.JPG	1C20TBMAR_C25123	W	Photo 0133 Ditch 149	22/04/2021					-	149	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1623.JPG	1C20TBMAR_C25120	N	Photo 1623 Pit 1496 and ditch terminus 1495	13/08/2021					-	1496, 1495	-	-	Ditch;Terminus;Pit	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1625.JPG	1C20TBMAR_C25120	N	Photo 1625 Pit 1496 and ditch terminus 1495 no board	13/08/2021					-	1496, 1495	-	-	Ditch;Terminus;Pit	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1630.JPG	1C20TBMAR_C25120	NW	Photo 1630 Ditch 1497	13/08/2021					-	1497	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1626.JPG	1C20TBMAR_C25120	SE	Photo 1626 Gully 1501 and ditch 1497	13/08/2021					-	1501, 1497	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1627.JPG	1C20TBMAR_C25120	SE	Photo 1627 Gully 1501 and ditch 1497 no board	13/08/2021					-	1501, 1497	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1638.JPG	1C20TBMAR_C25120	NE	Photo 1638 Ditch 1509	16/08/2021					-	1509	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1641.JPG	1C20TBMAR_C25120	NE	Photo 1641 Gully 1511 ditch 1513	16/08/2021					-	1511, 1513	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1643.JPG	1C20TBMAR_C25120	SE	Photo 1643 Gully 1511 ditch 1513 no board	16/08/2021					-	1511, 1513	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1738.JPG	1C20TBMAR_C25120	SE	Photo 1738 Ditch 1515	19/08/2021					-	1515	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000135.JPG	1C20TBMAR_C25123	E	Photo 0135 Ditch 152	22/04/2021					-	152	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1644.JPG	1C20TBMAR_C25120	SE	Photo 1644 Ditch 1526	16/08/2021					-	1526	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1655.JPG	1C20TBMAR_C25120	N	Photo 1655 Ditch 1536	16/08/2021					-	1536	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000137.JPG	1C20TBMAR_C25123	E	Photo 0137 Ditch 154	22/04/2021					-	154	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000138.JPG	1C20TBMAR_C25123	E	Photo 0138 Ditch 154 E facing	22/04/2021					-	154	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000139.JPG	1C20TBMAR_C25123	E	Photo 0139 Ditch 154 E facing no board	22/04/2021					-	154	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000140.JPG	1C20TBMAR_C25123	E	Photo 0140 Ditch 154 E facing no board	22/04/2021					-	154	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1648.JPG	1C20TBMAR_C25120	-	Photo 1648 Ditches 1540 and 1538	16/08/2021					-	1540, 1538	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1651.JPG	1C20TBMAR_C25120	-	Photo 1651 Ditches 1540 and 1538 no board	16/08/2021					-	1540, 1538	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1652.JPG	1C20TBMAR_C25120	NW	Photo 1652 Ditch 1542	16/08/2021					-	1542	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1657.JPG	1C20TBMAR_C25120	W	Photo 1657 Ditch 1544	16/08/2021					-	1544	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1661.JPG	1C20TBMAR_C25120	E	Photo 1661 Ditch 1549/Gully 1550	16/08/2021					-	1549, 1550	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1662.JPG	1C20TBMAR_C25120	E	Photo 1662 Ditch 1549/Gully 1550 no board	16/08/2021					-	1549, 1550	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1663.JPG	1C20TBMAR_C25120	NE	Photo 1663 Ditch 1549/Gully 1550 NE facing	16/08/2021					-	1549, 1550	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1664.JPG	1C20TBMAR_C25120	S	Photo 1664 Ditch 1549/Gully 1550 S facing	16/08/2021					-	1549, 1550	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1668.JPG	1C20TBMAR_C25120	SW	Photo 1668 Gully 1557	16/08/2021					-	1557	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1670.JPG	1C20TBMAR_C25120	SW	Photo 1670 Ditch 1559	16/08/2021					-	1559	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1672.JPG	1C20TBMAR_C25120	SE	Photo 1672 Ditches 1563 and 1566	16/08/2021					-	1563, 1566	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1673.JPG	1C20TBMAR_C25120	SE	Photo 1673 Ditches 1563 and 1566 no board	16/08/2021					-	1563, 1566	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1674.JPG	1C20TBMAR_C25120	E	Photo 1674 Ditches 1563 and 1566 E facing	17/08/2021					-	1563, 1566	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1675.JPG	1C20TBMAR_C25120	NE	Photo 1675 Ditches 1563 and 1566 NE facing	17/08/2021					-	1563, 1566	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1676.JPG	1C20TBMAR_C25120	NE	Photo 1676 Ditches 1563 and 1566 NE facing no board	17/08/2021					-	1563, 1566	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1677.JPG	1C20TBMAR_C25120	NE	Photo 1677 Gully 1568	17/08/2021					-	1568	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1683.JPG	1C20TBMAR_C25120	W	Photo 1683 Pit 1572	17/08/2021					-	1572	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1684.JPG	1C20TBMAR_C25120	W	Photo 1684 Pit 1572	17/08/2021					-	1572	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1685.JPG	1C20TBMAR_C25120	W	Photo 1685 Pit 1572 no board	17/08/2021					-	1572	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1686.JPG	1C20TBMAR_C25120	NW	Photo 1686 Tree throw 1574	17/08/2021					-	1574	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1688.JPG	1C20TBMAR_C25120	W	Photo 1688 Tree throw 1574 no board	17/08/2021					-	1574	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1689.JPG	1C20TBMAR_C25120	NE	Photo 1689 Tree throw 1576	17/08/2021					-	1574	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1690.JPG	1C20TBMAR_C25120	NE	Photo 1690 Tree throw 1576 no board	17/08/2021					-	1576	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1694.JPG	1C20TBMAR_C25120	SW	Photo 1694 Tree throw 1578 no board	17/08/2021					-	1578	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1691.JPG	1C20TBMAR_C25120	SW	Photo 1691 Tree throws 1578 and 1584	17/08/2021					-	1578, 1584	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1693.JPG	1C20TBMAR_C25120	SW	Photo 1693 Tree throws 1578 and 1584 no board	17/08/2021					-	1578, 1584	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000141.JPG	1C20TBMAR_C25123	E	Photo 0141 Ditch 158	23/04/2021					-	158	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1695.JPG	1C20TBMAR_C25120	SW	Photo 1695 Tree throw 1584 no board	17/08/2021					-	1584	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1696.JPG	1C20TBMAR_C25120	E	Photo 1696 Ditch 1586	17/08/2021					-	1586	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1700.JPG	1C20TBMAR_C25120	NW	Photo 1700 Tree throw 1589	17/08/2021					-	1589	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1702.JPG	1C20TBMAR_C25120	NW	Photo 1702 Tree throw 1589 no board	17/08/2021					-	1589	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1703.JPG	1C20TBMAR_C25120	SW	Photo 1703 Tree throw 1591	17/08/2021					-	1591	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1705.JPG	1C20TBMAR_C25120	SW	Photo 1705 Tree throw 1591 no board	17/08/2021					-	1591	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1706.JPG	1C20TBMAR_C25120	N	Photo 1706 Gully 1593	17/08/2021					-	1593	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1708.JPG	1C20TBMAR_C25120	E	Photo 1708 Pit 1595	17/08/2021					-	1595	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1709.JPG	1C20TBMAR_C25120	E	Photo 1709 Pit 1595 no board	17/08/2021					-	1595	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1710.JPG	1C20TBMAR_C25120	W	Photo 1710 Pit 1597	18/08/2021					-	1597	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1711.JPG	1C20TBMAR_C25120	W	Photo 1711 Pit 1597 no board plan	18/08/2021					-	1597	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1714.JPG	1C20TBMAR_C25120	W	Photo 1714 Pit 1597 no board	18/08/2021					-	1597	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1715.JPG	1C20TBMAR_C25120	SE	Photo 1715 Gully 1599	18/08/2021					-	1599	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1765.JPG	1C20TBMAR_C25120	NE	Photo 1765 Natural feature 1601	20/08/2021					-	1601	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1767.JPG	1C20TBMAR_C25120	NE	Photo 1767 Natural feature 1601 no board	20/08/2021					-	1601	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1717.JPG	1C20TBMAR_C25120	N	Photo 1717 Gully 1603	18/08/2021					-	1603	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1724.JPG	1C20TBMAR_C25120	NE	Photo 1724 Ditch 1605 and gully 1607	18/08/2021					-	1605, 1607	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1726.JPG	1C20TBMAR_C25120	NE	Photo 1726 Ditch 1605 and gully 1607 no board	18/08/2021					-	1605, 1607	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1727.JPG	1C20TBMAR_C25120	SE	Photo 1727 Ditch 1605 and gully 1607 SE facing	18/08/2021					-	1605, 1607	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1730.JPG	1C20TBMAR_C25120	SE	Photo 1730 Ditch 1605 and gully 1607 SE facing no board	18/08/2021					-	1605, 1607	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1731.JPG	1C20TBMAR_C25120	NW	Photo 1731 Ditch 1605 and gullies 1607/1609	18/08/2021					-	1605, 1607, 1609	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1732.JPG	1C20TBMAR_C25120	NW	Photo 1732 Ditch 1605 and gullies 1607/1609 no board	18/08/2021					-	1605, 1607, 1609	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1733.JPG	1C20TBMAR_C25120	SW	Photo 1733 Gully 1609	18/08/2021					-	1609	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000143.JPG	1C20TBMAR_C25123	NE	Photo 0143 Gully/beamslot 161	23/04/2021					-	161	-	-	Gully;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000144.JPG	1C20TBMAR_C25123	NE	Photo 0144 Gully/beamslot 161 no board	23/04/2021					-	161	-	-	Gully;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1735.JPG	1C20TBMAR_C25120	SE	Photo 1735 Ditch 1614	18/08/2021					-	1614	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1750.JPG	1C20TBMAR_C25120	W	Photo 1750 curvilinear terminus 1629	19/08/2021					-	1629	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1752.JPG	1C20TBMAR_C25120	W	Photo 1752 curvilinear terminus 1629 no board	19/08/2021					-	1629	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1753.JPG	1C20TBMAR_C25120	W	Photo 1753 Gully 1633	19/08/2021					-	1633	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1755.JPG	1C20TBMAR_C25120	NW	Photo 1755 Natural feature 1635	19/08/2021					-	1635	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1757.JPG	1C20TBMAR_C25120	NW	Photo 1757 Natural feature 1635 no board	19/08/2021					-	1635	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1758.JPG	1C20TBMAR_C25120	NE	Photo 1758 Ditches 1637/1638	19/08/2021					-	1637, 1638	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1761.JPG	1C20TBMAR_C25120	NE	Photo 1761 Ditches 1637/1638 no board	19/08/2021					-	1637, 1638	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1768.JPG	1C20TBMAR_C25120	NE	Photo 1768 Ditches 1641 and 1643	20/08/2021					-	1641, 1643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1769.JPG	1C20TBMAR_C25120	E	Photo 1769 Ditches 1641 and 1643 E facing	20/08/2021					-	1641, 1643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1770.JPG	1C20TBMAR_C25120	E	Photo 1770 Ditches 1641 and 1643 E facing no board	20/08/2021					-	1641, 1643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1771.JPG	1C20TBMAR_C25120	E	Photo 1771 Ditches 1641 and 1643 E facing no board detail	20/08/2021					-	1641, 1643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1772.JPG	1C20TBMAR_C25120	S	Photo 1772 Ditches 1641 and 1643 S facing	20/08/2021					-	1641, 1643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1773.JPG	1C20TBMAR_C25120	S	Photo 1773 Ditches 1641 and 1643 S facing no board	20/08/2021					-	1641, 1643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1774.JPG	1C20TBMAR_C25120	S	Photo 1774 Ditches 1641 and 1643 S facing no board detail	20/08/2021					-	1641, 1643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1775.JPG	1C20TBMAR_C25120	SE	Photo 1775 Pit 1648	20/08/2021					-	1648	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1776.JPG	1C20TBMAR_C25120	SE	Photo 1776 Pit 1648 no board	20/08/2021					-	1648	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000146.JPG	1C20TBMAR_C25123	E	Photo 0146 Posthole 165	23/04/2021					-	165	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000147.JPG	1C20TBMAR_C25123	E	Photo 0147 Posthole 165 no board	23/04/2021					-	165	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1787.JPG	1C20TBMAR_C25120	N	Photo 1787 Natural Feature 1651	23/08/2021					-	1651	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1788.JPG	1C20TBMAR_C25120	E	Photo 1788 Natural feature 1651 no board	23/08/2021					-	1651	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1789.JPG	1C20TBMAR_C25120	E	Photo 1789 Ditch 1653	23/08/2021					-	1653	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1778.JPG	1C20TBMAR_C25120	SE	Photo 1778 Pit 1659	20/08/2021					-	1659	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1779.JPG	1C20TBMAR_C25120	S	Photo 1779 Pit 1659 no board	23/08/2021					-	1659	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1782.JPG	1C20TBMAR_C25120	N	Photo 1782 Gully 1663	23/08/2021					-	1663	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1791.JPG	1C20TBMAR_C25120	S	Photo 1791 Ditches 1671/1667/1669	23/08/2021					-	1671, 1667, 1669	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1794.JPG	1C20TBMAR_C25120	N	Photo 1794 Ditches 1671/1667/1669 no board	23/08/2021					-	1671, 1667, 1669	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1796.JPG	1C20TBMAR_C25120	N	Photo 1796 Ditch 1674	23/08/2021					-	1674	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1797.JPG	1C20TBMAR_C25120	N	Photo 1797 Ditch 1674	23/08/2021					-	1674	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1798.JPG	1C20TBMAR_C25120	N	Photo 1798 Ditch 1674	23/08/2021					-	1674	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1799.JPG	1C20TBMAR_C25120	S	Photo 1799 Pit 1676	24/08/2021					-	1676	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1800.JPG	1C20TBMAR_C25120	S	Photo 1800 Pit 1676 no board	24/08/2021					-	1676	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1804.JPG	1C20TBMAR_C25120	E	Photo 1804 Ditch 1679	24/08/2021					-	1679	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1807.JPG	1C20TBMAR_C25120	E	Photo 1807 Pit 1682 and gully 1684	24/08/2021					-	1682, 1684	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1808.JPG	1C20TBMAR_C25120	E	Photo 1809 Pit 1682 and gully 1684 no board	24/08/2021					-	1682, 1684	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1811.JPG	1C20TBMAR_C25120	SE	Photo 1811 Pit 1686	24/08/2021					-	1686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1812.JPG	1C20TBMAR_C25120	SE	Photo 1812 Pit 1686 no board	24/08/2021					-	1686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1852.JPG	1C20TBMAR_C25120	-	Photo 1852 Pit 1686	26/08/2021					-	1686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1853.JPG	1C20TBMAR_C25120	-	Photo 1853 Pit 1686 no board	26/08/2021					-	1686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1855.JPG	1C20TBMAR_C25120	-	Photo 1855 Pit 1686 oblique	26/08/2021					-	1686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1914.JPG	1C20TBMAR_C25120	E	Photo 1914 Pit 1686	31/08/2021					-	1686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1918.JPG	1C20TBMAR_C25120	SE	Photo 1918 Pit 1686 no board	31/08/2021					-	1686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1814.JPG	1C20TBMAR_C25120	SW	Photo 1814 Pit 1687 SW facing	24/08/2021					-	1687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1815.JPG	1C20TBMAR_C25120	SW	Photo 1815 Pit 1687 SW facing no board	24/08/2021					-	1687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1816.JPG	1C20TBMAR_C25120	SW	Photo 1816 Pit 1687 SW facing no board detail	24/08/2021					-	1687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1910.JPG	1C20TBMAR_C25120	W	Photo 1910 Pit 1687	31/08/2021					-	1687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1911.JPG	1C20TBMAR_C25120	W	Photo 1911 Pit 1687 no board	31/08/2021					-	1687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1912.JPG	1C20TBMAR_C25120	SW	Photo 1912 Pit 1687 SW facing	31/08/2021					-	1687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1913.JPG	1C20TBMAR_C25120	SW	Photo 1913 Pit 1687 SW facing no board	31/08/2021					-	1687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1820.JPG	1C20TBMAR_C25120	SW	Photo 1820 Ditch 1688	24/08/2021					-	1688	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1817.JPG	1C20TBMAR_C25120	-	Photo 1817 Ditches 1690/1692	24/08/2021					-	1690, 1692	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1819.JPG	1C20TBMAR_C25120	-	Photo 1819 Ditches 1690/1692 no board	24/08/2021					-	1690, 1692	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1822.JPG	1C20TBMAR_C25120	SW	Photo 1822 Ditch 1698	24/08/2021					-	1698	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1825.JPG	1C20TBMAR_C25120	-	Photo 1825 Natural feature 1700	24/08/2021					-	1700	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1831.JPG	1C20TBMAR_C25120	NE	Photo 1831 Natural feature 1706	25/08/2021					-	1706	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1832.JPG	1C20TBMAR_C25120	NE	Photo 1832 Ditch 1708	25/08/2021					-	1708	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1840.JPG	1C20TBMAR_C25120	NW	Photo 1840 Ditch 1713	25/08/2021					-	1713	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1842.JPG	1C20TBMAR_C25120	N	Photo 1842 Ditches 1713/1716	25/08/2021					-	1713, 1716	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1843.JPG	1C20TBMAR_C25120	N	Photo 1843 Ditches 1713/1716 no board	25/08/2021					-	1713, 1716	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1844.JPG	1C20TBMAR_C25120	E	Photo 1844 Ditches 1713/1716 S facing	26/08/2021					-	1713, 1716	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1845.JPG	1C20TBMAR_C25120	E	Photo 1845 Ditches 1713/1716 S facing no board	26/08/2021					-	1713, 1716	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1846.JPG	1C20TBMAR_C25120	SE	Photo 1846 Ditch 1718	26/08/2021					-	1718	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1849.JPG	1C20TBMAR_C25120	N	Photo 1849 Pit 1721	26/08/2021					-	1721	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1850.JPG	1C20TBMAR_C25120	N	Photo 1850 Pit 1721 no board	26/08/2021					-	1721	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1883.JPG	1C20TBMAR_C25120	NW	Photo 1883 Postholes 1725/1727/1729/1731	27/08/2021					-	1725, 1727, 1729, 1	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1884.JPG	1C20TBMAR_C25120	NW	Photo 1884 Postholes 1725/1727/1729/1731 no board	27/08/2021					-	1725, 1727, 1729, 1	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1866.JPG	1C20TBMAR_C25120	-	Photo 1866 Ditch 1733	26/08/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1952.JPG	1C20TBMAR_C25120	E	Photo 1952 Ditch 1733	01/09/2021					-	1733	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1873.JPG	1C20TBMAR_C25120	-	Photo 1873 Ditch 1740	26/08/2021					-	1740	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1875.JPG	1C20TBMAR_C25120	-	Photo 1875 Ditch 1742	26/08/2021					-	1742	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1878.JPG	1C20TBMAR_C25120	E	Photo 1878 Ditches 1746/1744	27/08/2021					-	1746, 1744	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1880.JPG	1C20TBMAR_C25120	W	Photo 1880 Ditches 1746/1744 no board	27/08/2021					-	1746, 1744	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000148.JPG	1C20TBMAR_C25123	E	Photo 0148 Gully/beamslot 175	23/04/2021					-	175	-	-	Gully;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000149.JPG	1C20TBMAR_C25123	NE	Photo 0149 Gully/beamslot 175	23/04/2021					-	175	-	-	Gully;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000150.JPG	1C20TBMAR_C25123	NE	Photo 0150 Gully/beamslot 175 no board	23/04/2021					-	175	-	-	Gully;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000151.JPG	1C20TBMAR_C25123	NE	Photo 0151 Gully/beamslot 175 no board	23/04/2021					-	175	-	-	Gully;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000152.JPG	1C20TBMAR_C25123	E	Photo 0152 Gully/beamslot 175 E facing	23/04/2021					-	175	-	-	Gully;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1885.JPG	1C20TBMAR_C25120	NE	Photo 1885 Ditch 1750 gully 1752	27/08/2021					-	1750, 1752	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1886.JPG	1C20TBMAR_C25120	NE	Photo 1886 Ditch 1750 gully 1752 no board	27/08/2021					-	1750, 1752	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1893.JPG	1C20TBMAR_C25120	N	Photo 1893 Pit 1754/gully 1752/ditch 1750	27/08/2021					-	1754, 1752, 1750	-	-	Gully;Ditch;Pit	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1895.JPG	1C20TBMAR_C25120	NW	Photo 1895 Pit 1754/gully 1752/ditch 1750 no board	27/08/2021					-	1754, 1752, 1750	-	-	Gully;Ditch;Pit	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1896.JPG	1C20TBMAR_C25120	NW	Photo 1896 Pit 1754/gully 1752/ditch 1750 SW facing	27/08/2021					-	1754, 1752, 1750	-	-	Gully;Ditch;Pit	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1897.JPG	1C20TBMAR_C25120	SW	Photo 1897 Pit 1754/gully 1752/ditch 1750 SW facing no boar	27/08/2021					-	1754, 1752, 1750	-	-	Gully;Ditch;Pit	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1898.JPG	1C20TBMAR_C25120	NE	Photo 1898 Ditches 1756/1759	27/08/2021					-	1756, 1759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1899.JPG	1C20TBMAR_C25120	NE	Photo 1899 Ditches 1756/1759 no board	27/08/2021					-	1756, 1759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1900.JPG	1C20TBMAR_C25120	N	Photo 1900 Ditches 1756/1759 N facing	27/08/2021					-	1756, 1759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1901.JPG	1C20TBMAR_C25120	N	Photo 1901 Ditches 1756/1759 N facing no board	27/08/2021					-	1756, 1759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1902.JPG	1C20TBMAR_C25120	SE	Photo 1902 Ditches 1756/1759 SE facing	27/08/2021					-	1756, 1759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1903.JPG	1C20TBMAR_C25120	SE	Photo 1903 Ditches 1756/1759 SE facing no board	27/08/2021					-	1756, 1759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1904.JPG	1C20TBMAR_C25120	S	Photo 1904 Gully 1762	31/08/2021					-	1762	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1906.JPG	1C20TBMAR_C25120	S	Photo 1906 Ditch 1764	31/08/2021					-	1764	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1919.JPG	1C20TBMAR_C25120	S	Photo 1919 Gully 1775	31/08/2021					-	1775	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1927.JPG	1C20TBMAR_C25120	E	Photo 1927 Ditch 1778	01/09/2021					-	1778	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000153.JPG	1C20TBMAR_C25123	SE	Photo 0153 Gully terminus 178	23/04/2021					-	178	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000154.JPG	1C20TBMAR_C25123	SE	Photo 0154 Gully terminus 178 no board	23/04/2021					-	178	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1923.JPG	1C20TBMAR_C25120	W	Photo 1923 Ditch 1780	01/09/2021					-	1780	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1933.JPG	1C20TBMAR_C25120	E	Photo 1933 Ditch 1786/Natural feature 1784	01/09/2021					-	1786, 1784	-	-	Ditch;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1935.JPG	1C20TBMAR_C25120	E	Photo 1935 Ditch 1786/Natural feature 1784 no board	01/09/2021					-	1786, 1784	-	-	Ditch;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1939.JPG	1C20TBMAR_C25120	SE	Photo 1939 Ditch 1788	01/09/2021					-	1788	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1944.JPG	1C20TBMAR_C25120	E	Photo 1944 Gullies 1791/1793	01/09/2021					-	1791, 1793	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1945.JPG	1C20TBMAR_C25120	NE	Photo 1945 Gullies 1791/1793 no board	01/09/2021					-	1791, 1793	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1946.JPG	1C20TBMAR_C25120	NE	Photo 1946 Gullies 1791/1793 NE facing	01/09/2021					-	1791, 1793	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1947.JPG	1C20TBMAR_C25120	NE	Photo 1947 Gullies 1791/1793 NE facing no board	01/09/2021					-	1791, 1793	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1948.JPG	1C20TBMAR_C25120	SE	Photo 1948 Gullies 1791/1793 SE facing	01/09/2021					-	1791, 1793	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1949.JPG	1C20TBMAR_C25120	SE	Photo 1949 Gullies 1791/1793 SE facing no board	01/09/2021					-	1791, 1793	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1950.JPG	1C20TBMAR_C25120	W	Photo 1950 Gully 1795	01/09/2021					-	1795	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1961.JPG	1C20TBMAR_C25120	NW	Photo 1961 Ditches 1797/1799	01/09/2021					-	1797, 1799	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1963.JPG	1C20TBMAR_C25120	NW	Photo 1963 Ditches 1797/1799 no board	01/09/2021					-	1797, 1799	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000155.JPG	1C20TBMAR_C25123	NE	Photo 0155 Pit 180	23/04/2021					-	180	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000156.JPG	1C20TBMAR_C25123	NE	Photo 0156 Pit 180 no board	23/04/2021					-	180	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1966.JPG	1C20TBMAR_C25120	SE	Photo 1966 Ditch 1800	02/09/2021					-	1800	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1969.JPG	1C20TBMAR_C25120	W	Photo 1969 Tree throw 1806	02/09/2021					-	1806	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1971.JPG	1C20TBMAR_C25120	W	Photo 1971 Tree throw 1806 no board	02/09/2021					-	1806	-	-	Bioturbation;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1976.JPG	1C20TBMAR_C25120	S	Photo 1976 Ditches 1810/1812	02/09/2021					-	1810, 1812	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1977.JPG	1C20TBMAR_C25120	S	Photo 1977 Ditches 1810/1812 no board	02/09/2021					-	1810, 1812	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1978.JPG	1C20TBMAR_C25120	E	Photo 1978 Ditches 1810/1812 E facing	02/09/2021					-	1810, 1812	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1979.JPG	1C20TBMAR_C25120	E	Photo 1979 Ditches 1810/1812 plan	02/09/2021					-	1810, 1812	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1980.JPG	1C20TBMAR_C25120	E	Photo 1980 Ditches 1814/1816	02/09/2021					-	1814, 1816	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1984.JPG	1C20TBMAR_C25120	E	Photo 1984 Ditches 1814/1816	02/09/2021					-	1814, 1816	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1985.JPG	1C20TBMAR_C25120	-	Photo 1985 Ditch 1818	02/09/2021					-	1818	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2082.JPG	1C20TBMAR_C25120	W	Photo 2082 Ditch 1818 and recut 1821	08/09/2021					-	1818, 1821	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2083.JPG	1C20TBMAR_C25120	W	Photo 2083 Ditch 1818 and recut 1821 no board	08/09/2021					-	1818, 1821	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000157.JPG	1C20TBMAR_C25123	E	Photo 0157 Pit 182	23/04/2021					-	182	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000158.JPG	1C20TBMAR_C25123	E	Photo 0158 Pit 182 no board	23/04/2021					-	182	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000159.JPG	1C20TBMAR_C25123	E	Photo 0159 Pit 182 no board	23/04/2021					-	182	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1986.JPG	1C20TBMAR_C25120	-	Photo 1986 Ditch 1824	02/09/2021					-	1824	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1988.JPG	1C20TBMAR_C25120	-	Photo 1988 Ditch 1835	02/09/2021					-	1835	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1992.JPG	1C20TBMAR_C25120	-	Photo 1992 Ditch 1839	02/09/2021					-	1839	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000160.JPG	1C20TBMAR_C25122	SW	Photo 0160 Gully 184	26/04/2021					-	184	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1996.JPG	1C20TBMAR_C25120	-	Photo 1996 Ditch 1841	02/09/2021					-	1841	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_1999.JPG	1C20TBMAR_C25120	-	Photo 1999 Ditch 1842	02/09/2021					-	1842	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2001.JPG	1C20TBMAR_C25120	NE	Photo 2001 Ditch 1845	02/09/2021					-	1845	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2044.JPG	1C20TBMAR_C25120	NE	Photo 2044 Ditch 1845	07/09/2021					-	1845	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2003.JPG	1C20TBMAR_C25120	NE	Photo 2003 Ditch 1850	02/09/2021					-	1850	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2006.JPG	1C20TBMAR_C25120	E	Photo 2006 Ditches 1852/1855	03/09/2021					-	1852, 1855	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2007.JPG	1C20TBMAR_C25120	E	Photo 2007 Ditches 1852/1855 no board	03/09/2021					-	1852, 1855	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2010.JPG	1C20TBMAR_C25120	N	Photo 2010 Ditch 1858	03/09/2021					-	1858	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000162.JPG	1C20TBMAR_C25122	E	Photo 0162 Posthole/pit 186	26/04/2021					-	186	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000163.JPG	1C20TBMAR_C25122	E	Photo 0163 Posthole/pit 186 no board	26/04/2021					-	186	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000164.JPG	1C20TBMAR_C25122	N	Photo 0164 Posthole/pit 188	26/04/2021					-	186	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000165.JPG	1C20TBMAR_C25122	N	Photo 0165 Posthole/pit 188 no board	26/04/2021					-	186	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000166.JPG	1C20TBMAR_C25122	N	Photo 0166 Posthole/pit 188 no board	26/04/2021					-	186	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2012.JPG	1C20TBMAR_C25120	NE	Photo 2012 Ditch 1860	03/09/2021					-	1860	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2018.JPG	1C20TBMAR_C25120	SE	Photo 2018 Ditch 1862	03/09/2021					-	1862	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2015.JPG	1C20TBMAR_C25120	NE	Photo 2015 Gully 1867	03/09/2021					-	1867	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2027.JPG	1C20TBMAR_C25120	N	Photo 2027 ditch 1872/gully 1876	06/09/2021					-	1872, 1876	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2028.JPG	1C20TBMAR_C25120	N	Photo 2028 ditch 1872/gully 1876 no board	06/09/2021					-	1872, 1876	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2029.JPG	1C20TBMAR_C25120	NE	Photo 2029 ditch 1872/gully 1876 NE facing	06/09/2021					-	1872, 1876	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2030.JPG	1C20TBMAR_C25120	N	Photo 2030 ditch 1872/gully 1876 N facing	06/09/2021					-	1872, 1876	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2031.JPG	1C20TBMAR_C25120	E	Photo 2031 ditch 1872/gully 1876 E facing	06/09/2021					-	1872, 1876	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2032.JPG	1C20TBMAR_C25120	N	Photo 2032 Ditch 1878	06/09/2021					-	1878	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2042.JPG	1C20TBMAR_C25120	E	Photo 2042 Ditch 1887/postholes 1891 and 1893	06/09/2021					-	1887, 1891, 1893	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2043.JPG	1C20TBMAR_C25120	E	Photo 2043 Ditch 1887/postholes 1891 and 1893 no board	06/09/2021					-	1887, 1891, 1893	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2053.JPG	1C20TBMAR_C25120	-	Photo 2053 Posthole 1898 100% excavated	08/09/2021					-	1898	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2050.JPG	1C20TBMAR_C25120	NW	Photo 2050 Posthole 1898 and gully 1900	07/09/2021					-	1898, 1900	-	-	Gully;PostholeFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2052.JPG	1C20TBMAR_C25120	-	Photo 2052 Posthole 1898 and gully 1900 plan	08/09/2021					-	1898, 1900a	-	-	Gully;PostholeFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000167.JPG	1C20TBMAR_C25122	N	Photo 0167 Gully 190	26/04/2021					-	190	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2054.JPG	1C20TBMAR_C25120	S	Photo 2054 Gullies 1902/1904	08/09/2021					-	1902, 1904	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2058.JPG	1C20TBMAR_C25120	S	Photo 2058 Gullies 1902/1904 no board S facing	08/09/2021					-	1902, 1904	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2059.JPG	1C20TBMAR_C25120	S	Photo 2059 Ditches 1906/1908	08/09/2021					-	1906, 1908	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2060.JPG	1C20TBMAR_C25120	S	Photo 2060 Ditches 1906/1908 no board	08/09/2021					-	1906, 1908	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2061.JPG	1C20TBMAR_C25120	SE	Photo 2061 Ditches 1906/1908 SE facing	08/09/2021					-	1906, 1908	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2062.JPG	1C20TBMAR_C25120	SW	Photo 2062 Ditches 1906/1908 SW facing	08/09/2021					-	1906, 1908	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2063.JPG	1C20TBMAR_C25120	N	Photo 2063 Ditches 1906/1908 N facing	08/09/2021					-	1906, 1908	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2064.JPG	1C20TBMAR_C25120	N	Photo 2064 Gullies 1912/1914 N facing	08/09/2021					-	1912, 1914	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2065.JPG	1C20TBMAR_C25120	E	Photo 2065 Gullies 1912/1914 E facing	08/09/2021					-	1912, 1914	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2066.JPG	1C20TBMAR_C25120	E	Photo 2066 Gullies 1912/1914 no board E facing	08/09/2021					-	1912, 1914	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2067.JPG	1C20TBMAR_C25120	N	Photo 2067 Gullies 1912/1914 N facing no board	08/09/2021					-	1912, 1914	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2068.JPG	1C20TBMAR_C25120	E	Photo 2068 Ditch terminus 1916 and posthole 1918	08/09/2021					-	1916, 1918	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2070.JPG	1C20TBMAR_C25120	-	Photo 2070 Ditch terminus 1916 and posthole 1918 no board	08/09/2021					-	1916, 1918	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2071.JPG	1C20TBMAR_C25120	E	Photo 2071 Ditch 1920	08/09/2021					-	1920	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2074.JPG	1C20TBMAR_C25120	W	Photo 2074 Gully 1922	08/09/2021					-	1922	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2077.JPG	1C20TBMAR_C25120	W	Photo 2077 Pit 1924	08/09/2021					-	1924	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2078.JPG	1C20TBMAR_C25120	W	Photo 2078 Pit 1924 no board	08/09/2021					-	1924	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2080.JPG	1C20TBMAR_C25120	N	Photo 2080 Pit 1926	08/09/2021					-	1926	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2081.JPG	1C20TBMAR_C25120	N	Photo 2081 Pit 1926 no board	08/09/2021					-	1926	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2090.JPG	1C20TBMAR_C25120	W	Photo 2090 Ditches 1934/1936	08/09/2021					-	1934, 1936	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2092.JPG	1C20TBMAR_C25120	W	Photo 2092 Ditch 1939	09/09/2021					-	1939	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000171.JPG	1C20TBMAR_C25122	N	Photo 0171 Pit 194	26/04/2021					-	194	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000172.JPG	1C20TBMAR_C25122	NE	Photo 0172 Pit 194 no board	26/04/2021					-	194	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2094.JPG	1C20TBMAR_C25120	N	Photo 2094 Natural feature 1941	09/09/2021					-	1941	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2096.JPG	1C20TBMAR_C25120	N	Photo 2096 Natural feature 1941 no board	09/09/2021					-	1941	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2101.JPG	1C20TBMAR_C25120	W	Photo 2101 Gully 1943	09/09/2021					-	1943	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2103.JPG	1C20TBMAR_C25120	W	Photo 2103 Ditches 1945/1947	09/09/2021					-	1945, 1947	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2104.JPG	1C20TBMAR_C25120	W	Photo 2104 Ditches 1945/1947 no board	09/09/2021					-	1945, 1947	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2105.JPG	1C20TBMAR_C25120	N	Photo 2105 Ditches 1945/1947 N facing	09/09/2021					-	1945, 1947	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2106.JPG	1C20TBMAR_C25120	N	Photo 2106 Ditches 1945/1947 N facing no board	09/09/2021					-	1945, 1947	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2111.JPG	1C20TBMAR_C25120	N	Photo 2111 Pit 1951	09/09/2021					-	1951	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2112.JPG	1C20TBMAR_C25120	N	Photo 2112 Pit 1951 no board	09/09/2021					-	1951	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2115.JPG	1C20TBMAR_C25120	S	Photo 2115 Pit 1953	09/09/2021					-	1953	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2116.JPG	1C20TBMAR_C25120	S	Photo 2116 Pit 1953 no board	09/09/2021					-	1953	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2117.JPG	1C20TBMAR_C25120	E	Photo 2117 Ditch 1955	09/09/2021					-	1955	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2132.JPG	1C20TBMAR_C25120	N	Photo 2132 Plan of ditch 1955 and terminus 1970	10/09/2021					-	1955, 1970	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2120.JPG	1C20TBMAR_C25120	NW	Photo 2120 Ditch 1958	09/09/2021					-	1958	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2122.JPG	1C20TBMAR_C25120	S	Photo 2122 Ditch 1966	10/09/2021					-	1966	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2125.JPG	1C20TBMAR_C25120	W	Photo 2125 Ditch 1968	10/09/2021					-	1968	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000173.JPG	1C20TBMAR_C25122	SE	Photo 0173 Posthole 197	26/04/2021					-	197	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000174.JPG	1C20TBMAR_C25122	SW	Photo 0174 Posthole 197 SW facing	26/04/2021					-	197	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000175.JPG	1C20TBMAR_C25122	NW	Photo 0175 Posthole 197 NW facing	26/04/2021					-	197	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2133.JPG	1C20TBMAR_C25120	N	Photo 2133 Curvilinear gully 1973	10/09/2021					-	1973	-	-	Curvilinear;Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2135.JPG	1C20TBMAR_C25120	N	Photo 2135 Curvilinear gully 1973 no board	10/09/2021					-	1973	-	-	Curvilinear;Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2138.JPG	1C20TBMAR_C25120	E	Photo 2138 Pit 1978	10/09/2021					-	1978	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2140.JPG	1C20TBMAR_C25120	E	Photo 2140 Pit 1978 no board	10/09/2021					-	1978	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2141.JPG	1C20TBMAR_C25120	W	Photo 2141 Natural feature 1984	10/09/2021					-	1984	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2142.JPG	1C20TBMAR_C25120	W	Photo 2142 Natural feature 1984 no board	10/09/2021					-	1984	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2146.JPG	1C20TBMAR_C25120	E	Photo 2146 Pit 1989	13/09/2021					-	1989	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2147.JPG	1C20TBMAR_C25120	E	Photo 2147 Pit 1989 no board	13/09/2021					-	1989	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2148.JPG	1C20TBMAR_C25120	S	Photo 2148 Pit 1989 S facing	13/09/2021					-	1989	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2149.JPG	1C20TBMAR_C25120	S	Photo 2149 Pit 1989 S facing no board	13/09/2021					-	1989	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2150.JPG	1C20TBMAR_C25120	W	Photo 2150 Pit 1989 W facing	13/09/2021					-	1989	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2151.JPG	1C20TBMAR_C25120	W	Photo 2151 Pit 1989 W facing no board	13/09/2021					-	1989	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000176.JPG	1C20TBMAR_C25122	SE	Photo 0176 Gully terminus 199	26/04/2021					-	199	-	-	Gully;Terminus;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000177.JPG	1C20TBMAR_C25122	SE	Photo 0177 Gully terminus 199 no board	26/04/2021					-	199	-	-	Gully;Terminus;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000185.JPG	1C20TBMAR_C25122	SE	Photo 0185 Ditch 199	26/04/2021					-	199	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2158.JPG	1C20TBMAR_C25120	W	Photo 2158 Ditch 1998	14/09/2021					-	1998	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000012.JPG	1C20TBMAR_C21521	N	Photo 0012 Ditches 20/22/24	08/04/2021					-	20, 22, 24	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000014.JPG	1C20TBMAR_C21521	N	Photo 0014 Ditches 20/22/24 no board	08/04/2021					-	20, 22, 24	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2168.JPG	1C20TBMAR_C25120	NW	Photo 2168 Ditch 2009	14/09/2021					-	2009	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000178.JPG	1C20TBMAR_C25122	NE	Photo 0178 Ditches 201 and 204	26/04/2021					-	201, 204	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000179.JPG	1C20TBMAR_C25122	NE	Photo 0179 Ditches 201 and 204 no board	26/04/2021					-	201, 204	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000180.JPG	1C20TBMAR_C25122	SE	Photo 0180 Ditches 201 and 204 SE facing	26/04/2021					-	201, 204	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000181.JPG	1C20TBMAR_C25122	SW	Photo 0181 Ditches 201 and 204 SW facing	26/04/2021					-	201, 204	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000182.JPG	1C20TBMAR_C25122	SW	Photo 0182 Ditches 201 and 204 SW facing	26/04/2021					-	201, 204	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000183.JPG	1C20TBMAR_C25122	SE	Photo 0183 Ditches 201 and 204 SE facing	26/04/2021					-	201, 204	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000184.JPG	1C20TBMAR_C25122	NE	Photo 0184 Ditches 201 and 204 NE facing	26/04/2021					-	201, 204	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2175.JPG	1C20TBMAR_C25120	N	Photo 2175 Pit 2020	15/09/2021					-	2020	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2177.JPG	1C20TBMAR_C25120	SE	Photo 2177 Pit 2020 no board	15/09/2021					-	2020	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2178.JPG	1C20TBMAR_C25120	SE	Photo 2178 Ditch 2022	15/09/2021					-	2022	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000188.JPG	1C20TBMAR_C25122	SE	Photo 0188 Ditches 207 and 210	26/04/2021					-	207, 210	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000189.JPG	1C20TBMAR_C25122	SE	Photo 0189 Ditches 207 and 210 no board	26/04/2021					-	207, 210	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000190.JPG	1C20TBMAR_C25122	W	Photo 0190 Ditch 214	26/04/2021					-	214	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000192.JPG	1C20TBMAR_C25122	W	Photo 0192 Posthole 216	26/04/2021					-	216	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000193.JPG	1C20TBMAR_C25122	W	Photo 0193 Posthole 216 no board	26/04/2021					-	216	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000194.JPG	1C20TBMAR_C25122	W	Photo 0194 Posthole 216 no board	26/04/2021					-	216	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000195.JPG	1C20TBMAR_C25122	W	Photo 0195 Ditch terminus 218	26/04/2021					-	218	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000196.JPG	1C20TBMAR_C25122	W	Photo 0196 Ditch terminus 218 no board	26/04/2021					-	218	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000197.JPG	1C20TBMAR_C25122	E	Photo 0197 Ditch 220	26/04/2021					-	220	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000199.JPG	1C20TBMAR_C25122	NW	Photo 0199 Ditch termini 222 and 224	26/04/2021					-	222, 224	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000200.JPG	1C20TBMAR_C25122	NW	Photo 0200 Ditch termini 222 and 224 no board	26/04/2021					-	222, 224	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000201.JPG	1C20TBMAR_C25122	NE	Photo 0201 Ditch termini 222 and 224 NE facing	26/04/2021					-	222, 224	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000202.JPG	1C20TBMAR_C25122	NE	Photo 0202 Ditch termini 222 and 224 NE facing no board	26/04/2021					-	222, 224	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000203.JPG	1C20TBMAR_C25122	S	Photo 0203 Ditch terminus 226	26/04/2021					-	226	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000204.JPG	1C20TBMAR_C25122	S	Photo 0204 Ditch terminus 226 no board	26/04/2021					-	226	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000205.JPG	1C20TBMAR_C25122	W	Photo 0205 Ditch terminus 226 W facing	28/04/2021					-	226	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000206.JPG	1C20TBMAR_C25122	S	Photo 0206 Ditch 228	28/04/2021					-	228	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000208.JPG	1C20TBMAR_C25122	S	Photo 0208 Ditch 230	28/04/2021					-	230	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000211.JPG	1C20TBMAR_C25122	NW	Photo 0211 Gully 232	28/04/2021					-	232	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000016.JPG	1C20TBMAR_C21521	E	Photo 0016 Pit 26 and Ditch 28 no board	08/04/2021					-	26, 28	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000017.JPG	1C20TBMAR_C21521	E	Photo 0017 Pit 26 and Ditch 28	08/04/2021					-	26, 28	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000015.JPG	1C20TBMAR_C21521	N	Photo 0015 Pit 26 and Ditch 28	08/04/2021					-	28	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000292.JPG	1C20TBMAR_C25122	W	Photo 0292 Posthole 303	29/04/2021					-	303	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000293.JPG	1C20TBMAR_C25122	W	Photo 0293 Posthole 303	29/04/2021					-	303	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000294.JPG	1C20TBMAR_C25122	W	Photo 0294 Posthole 303 no board	04/05/2021					-	303	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000299.JPG	1C20TBMAR_C25121	SW	Photo 0299 Pit 309	04/05/2021					-	309	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000300.JPG	1C20TBMAR_C25121	N	Photo 0300 Pit 309 no board	04/05/2021					-	309	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000317.JPG	1C20TBMAR_C25121	N	Photo 0317 Ditch 311	05/05/2021					-	311	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000318.JPG	1C20TBMAR_C25121	N	Photo 0318 Ditch 311	05/05/2021					-	311	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000301.JPG	1C20TBMAR_C25121	N	Photo 0301 Gullies 313 and 315	04/05/2021					-	313, 315	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000302.JPG	1C20TBMAR_C25121	NE	Photo 0302 Gullies 313 and 315 E facing	04/05/2021					-	313, 315	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000303.JPG	1C20TBMAR_C25121	E	Photo 0303 Gullies 313 and 315 E facing no board	04/05/2021					-	313, 315	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000304.JPG	1C20TBMAR_C25121	E	Photo 0304 Gullies 313 and 315 N facing	04/05/2021					-	313, 315	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000305.JPG	1C20TBMAR_C25121	N	Photo 0305 Gullies 313 and 315 N facing no board	04/05/2021					-	313, 315	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000306.JPG	1C20TBMAR_C25121	N	Photo 0306 Posthole 317	04/05/2021					-	317	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000307.JPG	1C20TBMAR_C25121	W	Photo 0307 Posthole 317 no board	05/05/2021					-	317	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000308.JPG	1C20TBMAR_C25121	W	Photo 0308 Posthole 317 no board	05/05/2021					-	317	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000021.JPG	1C20TBMAR_C21521	NW	Photo 0021 Ditch 32	08/04/2021					-	32	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000309.JPG	1C20TBMAR_C25121	N	Photo 0309 Ditch 320	05/05/2021					-	320	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000311.JPG	1C20TBMAR_C25121	N	Photo 0311 Pit 322	05/05/2021					-	322	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000312.JPG	1C20TBMAR_C25121	N	Photo 0312 Pit 322 no board	05/05/2021					-	322	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000313.JPG	1C20TBMAR_C25121	N	Photo 0313 Pit 322 no board	05/05/2021					-	322	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000314.JPG	1C20TBMAR_C25121	E	Photo 0314 Gully terminus 324	05/05/2021					-	324	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000315.JPG	1C20TBMAR_C25121	E	Photo 0315 Gully terminus 324	05/05/2021					-	324	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000316.JPG	1C20TBMAR_C25121	E	Photo 0316 Gully terminus 324 no board	05/05/2021					-	324	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000326.JPG	1C20TBMAR_C25121	NE	Photo 0326 Gully terminus 324 and Posthole 332	05/05/2021					-	324, 332	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000328.JPG	1C20TBMAR_C25121	NE	Photo 0328 Gully terminus 324 and Posthole 332 no board	05/05/2021					-	324, 332	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000320.JPG	1C20TBMAR_C25121	NE	Photo 0320 Ditches 326 and 328	05/05/2021					-	326, 328	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000321.JPG	1C20TBMAR_C25121	N	Photo 0321 Ditches 326 and 328 N facing	05/05/2021					-	326, 328	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000322.JPG	1C20TBMAR_C25121	E	Photo 0322 Ditches 326 and 328 E facing	05/05/2021					-	326, 328	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000323.JPG	1C20TBMAR_C25121	W	Photo 0323 Ditches 326 and 328 W facing	05/05/2021					-	326, 328	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000324.JPG	1C20TBMAR_C25121	NE	Photo 0324 Gully 330	05/05/2021					-	330	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000329.JPG	1C20TBMAR_C25121	NW	Photo 0329 Gully terminus 335	05/05/2021					-	335	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000331.JPG	1C20TBMAR_C25121	NW	Photo 0331 Gully terminus 335 no board	05/05/2021					-	335	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000332.JPG	1C20TBMAR_C25121	NW	Photo 0332 Ditch 337 and Gully 339	06/05/2021					-	337, 339	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000334.JPG	1C20TBMAR_C25121	N	Photo 0334 Ditch 337 and Gully 339 no board	06/05/2021					-	337, 339	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000335.JPG	1C20TBMAR_C25121	SE	Photo 0335 Pit 341	06/05/2021					-	341	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000337.JPG	1C20TBMAR_C25121	SE	Photo 0337 Pit 341 no board	06/05/2021					-	341	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000338.JPG	1C20TBMAR_C25121	SE	Photo 0338 Pit 341 no board	06/05/2021					-	341	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000339.JPG	1C20TBMAR_C25121	W	Photo 0339 Ditch 344	06/05/2021					-	344	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000343.JPG	1C20TBMAR_C25121	E	Photo 0343 Ditches 351 and 353	07/05/2021					-	351, 353	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000344.JPG	1C20TBMAR_C25121	E	Photo 0344 Ditches 351 and 353 no board	07/05/2021					-	351, 353	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000355.JPG	1C20TBMAR_C25122	S	Photo 0355 Ditch 355	07/05/2021					-	355	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000356.JPG	1C20TBMAR_C25122	S	Photo 0356 Ditch 355	07/05/2021					-	355	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000358.JPG	1C20TBMAR_C25122	E	Photo 0358 Ditch 355 E facing	07/05/2021					-	355	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000359.JPG	1C20TBMAR_C25122	E	Photo 0359 Ditch 355 E facing no board	07/05/2021					-	355	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000360.JPG	1C20TBMAR_C25122	NW	Photo 0360 Ditch 355 NW facing	07/05/2021					-	355	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000361.JPG	1C20TBMAR_C25122	NW	Photo 0361 Ditch 355 NW facing no board	07/05/2021					-	355	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000365.JPG	1C20TBMAR_C25122	E	Photo 0365 Ditch 363	07/05/2021					-	363	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000367.JPG	1C20TBMAR_C25122	S	Photo 0367 Ditches 368/370/388	07/05/2021					-	368, 370, 388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000368.JPG	1C20TBMAR_C25122	S	Photo 0368 Ditches 368/370/388	07/05/2021					-	368, 370, 388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000370.JPG	1C20TBMAR_C25122	S	Photo 0370 Ditches 368/370/388 no board	07/05/2021					-	368, 370, 388	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000371.JPG	1C20TBMAR_C25122	S	Photo 0371 Ditches 368/370/388/366	07/05/2021					-	368, 370, 388, 366	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000373.JPG	1C20TBMAR_C25122	S	Photo 0373 Ditches 368/370/388/366 no board	07/05/2021					-	368, 370, 388, 366	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000026.JPG	1C20TBMAR_C21521	W	Photo 0026 Ditch terminus 37	08/04/2021					-	37	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000027.JPG	1C20TBMAR_C21521	W	Photo 0027 Ditch terminus 37	08/04/2021					-	37	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000028.JPG	1C20TBMAR_C21521	W	Photo 0028 Ditch terminus 37 no board	08/04/2021					-	37	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000374.JPG	1C20TBMAR_C25122	SW	Photo 0374 Ditches 374 amd 378	07/05/2021					-	374, 378	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000375.JPG	1C20TBMAR_C25122	N	Photo 0375 Ditches 374 amd 378 N facing	07/05/2021					-	374, 378	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000376.JPG	1C20TBMAR_C25122	N	Photo 0376 Ditches 374 amd 378 N facing no board	07/05/2021					-	374, 378	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000377.JPG	1C20TBMAR_C25122	W	Photo 0377 Ditches 374 amd 378 W facing	07/05/2021					-	374, 378	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000378.JPG	1C20TBMAR_C25122	S	Photo 0378 Ditches 374 amd 378 S facing	07/05/2021					-	374, 378	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000380.JPG	1C20TBMAR_C25122	S	Photo 0380 Ditches 374 amd 378 S facing no board	07/05/2021					-	374, 378	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000385.JPG	1C20TBMAR_C25122	W	Photo 0385 Ditch 380	10/05/2021					-	380	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000386.JPG	1C20TBMAR_C25122	W	Photo 0386 Ditch 380	10/05/2021					-	380	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000381.JPG	1C20TBMAR_C25122	SW	Photo 0381 Ditch terminus 382	10/05/2021					-	382	-	-	Ditch;Terminus;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000382.JPG	1C20TBMAR_C25122	SW	Photo 0382 Ditch terminus 382 no board	10/05/2021					-	382	-	-	Ditch;Terminus;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000383.JPG	1C20TBMAR_C25122	NE	Photo 0383 Pit 384	10/05/2021					-	384	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000384.JPG	1C20TBMAR_C25122	NE	Photo 0384 Pit 384 no board	10/05/2021					-	384	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000029.JPG	1C20TBMAR_C21521	E	Photo 0029 Ditch 39	08/04/2021					-	39	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000388.JPG	1C20TBMAR_C25121	N	Photo 0388 Ditches 390 and 392	10/05/2021					-	390, 392	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000389.JPG	1C20TBMAR_C25121	N	Photo 0389 Ditches 390 and 392 no board	10/05/2021					-	390, 392	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000390.JPG	1C20TBMAR_C25121	N	Photo 0390 Ditches 396 and 397	11/05/2021					-	396, 397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000391.JPG	1C20TBMAR_C25121	N	Photo 0391 Ditches 396 and 397	11/05/2021					-	396, 397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000392.JPG	1C20TBMAR_C25121	N	Photo 0392 Ditches 396 and 397 no board	11/05/2021					-	396, 397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000393.JPG	1C20TBMAR_C25121	W	Photo 0393 Ditches 396 and 397 W facing	11/05/2021					-	396, 397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000394.JPG	1C20TBMAR_C25121	W	Photo 0394 Ditches 396 and 397 W facing	11/05/2021					-	396, 397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000395.JPG	1C20TBMAR_C25121	W	Photo 0395 Ditches 396 and 397 W facing no board	11/05/2021					-	396, 397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000396.JPG	1C20TBMAR_C25121	W	Photo 0396 Ditches 396 and 397 W facing no board	11/05/2021					-	396, 397	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000397.JPG	1C20TBMAR_C25121	S	Photo 0397 Ditches 398/399 and Pit 400	11/05/2021					-	398, 399, 400	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000399.JPG	1C20TBMAR_C25121	S	Photo 0399 Ditches 398/399 and Pit 400 no board	11/05/2021					-	398, 399, 400	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000001.JPG	1C20TBMAR_C21521	W	Photo 0001 Gully 04	07/04/2021					-	4	-	-	Gully;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000002.JPG	1C20TBMAR_C21521	W	Photo 0002 Gully 04 no board	07/04/2021					-	4	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000031.JPG	1C20TBMAR_C21521	E	Photo 0031 Ditch 41	09/04/2021					-	41	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000426.JPG	1C20TBMAR_C25123	E	Photo 0426 In situ pot in ditch 411 overview	13/05/2021		Pottery			-	411	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000427.JPG	1C20TBMAR_C25123	W	Photo 0427 In situ pot in ditch 411	13/05/2021		Pottery			-	411	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000429.JPG	1C20TBMAR_C25123	W	Photo 0429 In situ pot in ditch 411 oblique	13/05/2021		Pottery			-	411	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000432.JPG	1C20TBMAR_C25123	W	Photo 0432 In situ pot in ditch 411 detail	13/05/2021		Pottery			-	411	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000406.JPG	1C20TBMAR_C25121	SE	Photo 0406 Gully 421	12/05/2021					-	421	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000407.JPG	1C20TBMAR_C25121	SE	Photo 0407 Gully 421	12/05/2021					-	421	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000412.JPG	1C20TBMAR_C25121	NW	Photo 0412 Gully 425	12/05/2021					-	425	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000414.JPG	1C20TBMAR_C25121	NE	Photo 0414 Gully 428	13/05/2021					-	428	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000033.JPG	1C20TBMAR_C21521	W	Photo 0033 Ditch 43	09/04/2021					-	43	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000417.JPG	1C20TBMAR_C25123	W	Photo 0417 Pit 430	13/05/2021					-	430	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000418.JPG	1C20TBMAR_C25123	W	Photo 0418 Pit 430	13/05/2021					-	430	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000419.JPG	1C20TBMAR_C25123	W	Photo 0419 Pit 430 no board	13/05/2021					-	430	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000420.JPG	1C20TBMAR_C25123	W	Photo 0420 Pit 433	13/05/2021					-	433	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000421.JPG	1C20TBMAR_C25123	W	Photo 0421 Pit 433	13/05/2021					-	433	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000422.JPG	1C20TBMAR_C25123	W	Photo 0422 Pit 433 no board	13/05/2021					-	433	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000423.JPG	1C20TBMAR_C25123	E	Photo 0423 Pit 435	13/05/2021					-	435	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000424.JPG	1C20TBMAR_C25123	E	Photo 0424 Pit 435	13/05/2021					-	435	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000425.JPG	1C20TBMAR_C25123	E	Photo 0425 Pit 435 no board	13/05/2021					-	435	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000952.JPG	1C20TBMAR_C25122	N	Photo 0952 Pit 885	17/06/2021					-	435	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000436.JPG	1C20TBMAR_C25123	E	Photo 0436 Posthole 440	14/05/2021					-	440	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000437.JPG	1C20TBMAR_C25123	E	Photo 0437 Posthole 440 no board	14/05/2021					-	440	-	-	Posthole;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000438.JPG	1C20TBMAR_C25123	E	Photo 0438 Gully 442	14/05/2021					-	442	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000440.JPG	1C20TBMAR_C25123	S	Photo 0440 Ditch terminus 444/338	14/05/2021					-	444, 338	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000441.JPG	1C20TBMAR_C25123	S	Photo 0441 Ditch terminus 444/338	14/05/2021					-	444, 338	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000442.JPG	1C20TBMAR_C25123	S	Photo 0442 Ditch terminus 444/338 no board	14/05/2021					-	444, 338	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000443.JPG	1C20TBMAR_C25123	N	Photo 0443 Gully 446	14/05/2021					-	446	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000035.JPG	1C20TBMAR_C21521	E	Photo 0035 Ditch 45	09/04/2021					-	45	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000445.JPG	1C20TBMAR_C25123	E	Photo 0445 Gully 450	14/05/2021					-	450	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000448.JPG	1C20TBMAR_C25123	NE	Photo 0448 Ditch 452	17/05/2021					-	452	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000450.JPG	1C20TBMAR_C25123	N	Photo 0450 Gully 457	17/05/2021					-	457	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000452.JPG	1C20TBMAR_C25123	SW	Photo 0452 Ditch 459	17/05/2021					-	459	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000453.JPG	1C20TBMAR_C25123	SW	Photo 0453 Ditch 459	17/05/2021					-	459	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000455.JPG	1C20TBMAR_C25123	SW	Photo 0455 Gully 461 and posthole 464	17/05/2021					-	461, 464	-	-	Gully;PostholeFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000456.JPG	1C20TBMAR_C25123	SW	Photo 0456 Gully 461 and posthole 464 no board	17/05/2021					-	461, 464	-	-	Gully;PostholeFeature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000457.JPG	1C20TBMAR_C25123	N	Photo 0457 Ditch 466	17/05/2021					-	466	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000463.JPG	1C20TBMAR_C25123	N	Photo 0463 Pit 470 and Gully 473	17/05/2021					-	473	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000465.JPG	1C20TBMAR_C25123	N	Photo 0465 Pit 470 and Gully 473 no board	17/05/2021					-	473	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000467.JPG	1C20TBMAR_C25123	N	Photo 0467 Pit 470 and Gully 473 no board plan	17/05/2021					-	473	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000477.JPG	1C20TBMAR_C25123	E	Photo 0477 Gully 475	18/05/2021					-	475	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000478.JPG	1C20TBMAR_C25123	E	Photo 0478 Gully 475	18/05/2021					-	475	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000472.JPG	1C20TBMAR_C25123	W	Photo 0472 Gully 478	18/05/2021					-	478	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000473.JPG	1C20TBMAR_C25123	W	Photo 0473 Gully 478	18/05/2021					-	478	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000475.JPG	1C20TBMAR_C25123	N	Photo 0475 Ditch 480	18/05/2021					-	480	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000486.JPG	1C20TBMAR_C25123	E	Photo 0486 Linear termini 482 and 484	19/05/2021					-	482, 484	-	-	LinearTerminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000487.JPG	1C20TBMAR_C25123	E	Photo 0487 Linear termini 482 and 484 no board	19/05/2021					-	482, 484	-	-	LinearTerminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000488.JPG	1C20TBMAR_C25123	N	Photo 0488 Linear termini 482 and 484 N facing	19/05/2021					-	482, 484	-	-	LinearTerminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000489.JPG	1C20TBMAR_C25123	N	Photo 0489 Linear termini 482 and 484 N facing no board	19/05/2021					-	482, 484	-	-	LinearTerminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1612.JPG	1C20TBMAR_C25123	E	Photo 1612 Pit 1487 and ditch 1479 E facing	13/08/2021					-	487, 1479	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1614.JPG	1C20TBMAR_C25123	S	Photo 1614 Pit 1487 and ditch 1479 S facing	13/08/2021					-	487, 1479	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1615.JPG	1C20TBMAR_C25123	SW	Photo 1615 Pit 1487 and ditch 1479 SW facing	13/08/2021					-	487, 1479	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1616.JPG	1C20TBMAR_C25123	W	Photo 1616 Pit 1487 and ditch 1479 W facing	13/08/2021					-	487, 1479	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000480.JPG	1C20TBMAR_C25123	N	Photo 0480 Ditch 488	18/05/2021					-	488	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000493.JPG	1C20TBMAR_C25123	E	Photo 0493 Ditch 496	19/05/2021					-	496	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1138.JPG	1C20TBMAR_C21521	NE	Photo 1138 Pit 1105	30/06/2021					-	5	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000499.JPG	1C20TBMAR_C25123	E	Photo 0499 Ditch 500	19/05/2021					-	500	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000495.JPG	1C20TBMAR_C25123	S	Photo 0495 Ditches 500 and 501	19/05/2021					-	500, 501	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000496.JPG	1C20TBMAR_C25123	S	Photo 0496 Ditches 500 and 501	19/05/2021					-	500, 501	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000497.JPG	1C20TBMAR_C25123	S	Photo 0497 Ditches 500 and 501 no board	19/05/2021					-	500, 501	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000498.JPG	1C20TBMAR_C25123	S	Photo 0498 Ditches 500 and 501 no board	19/05/2021					-	500, 501	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000503.JPG	1C20TBMAR_C25123	N	Photo 0503 Ditches 500 and 501	19/05/2021					-	500, 501	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000504.JPG	1C20TBMAR_C25123	NE	Photo 0504 Ditches 500 and 501 no board	19/05/2021					-	500, 501	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000501.JPG	1C20TBMAR_C25123	N	Photo 0501 ditches 500/501/502	19/05/2021					-	500, 501, 502	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000502.JPG	1C20TBMAR_C25123	N	Photo 0502 ditches 500/501/502 no board	19/05/2021					-	500, 501, 502	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000505.JPG	1C20TBMAR_C25123	N	Photo 0505 Ditch terminus 502 and ditch 501	19/05/2021					-	502, 501	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000577.JPG	1C20TBMAR_C25123	S	Photo 0577 Gully 503	26/05/2021					-	503	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000579.JPG	1C20TBMAR_C25123	W	Photo 0579 Pit 505 and Gully 503	26/05/2021					-	505, 503	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000580.JPG	1C20TBMAR_C25123	W	Photo 0580 Pit 505 and Gully 503 no board	26/05/2021					-	505, 503	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000508.JPG	1C20TBMAR_C25123	SW	Photo 0508 Pit 507	20/05/2021					-	507	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000925.JPG	1C20TBMAR_C25123	NE	Photo 0925 Pit 977	15/06/2021					-	507	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000510.JPG	1C20TBMAR_C25123	E	Photo 0510 Pit 509	20/05/2021					-	509	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000511.JPG	1C20TBMAR_C25123	E	Photo 0511 Pit 509	20/05/2021					-	509	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000512.JPG	1C20TBMAR_C25123	E	Photo 0512 Pit 509 no board	20/05/2021					-	509	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000542.JPG	1C20TBMAR_C25123	NW	Photo 0542 Pit 511	24/05/2021					-	511	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000545.JPG	1C20TBMAR_C25123	NW	Photo 0545 Pit 511 no board	24/05/2021					-	511	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000513.JPG	1C20TBMAR_C25123	W	Photo 0513 Gullies 513 and 516	20/05/2021					-	513, 516	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000515.JPG	1C20TBMAR_C25123	W	Photo 0515 Gullies 513 and 516 no board	20/05/2021					-	513, 516	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000516.JPG	1C20TBMAR_C25123	E	Photo 0516 Gullies 513 and 516 E facing	20/05/2021					-	513, 516	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000518.JPG	1C20TBMAR_C25123	E	Photo 0518 Gullies 513 and 516 E facing no board	20/05/2021					-	513, 516	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000037.JPG	1C20TBMAR_C21521	S	Photo 0037 Ditches 52 and 54	09/04/2021					-	52, 54	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000038.JPG	1C20TBMAR_C21521	S	Photo 0038 Ditches 52 and 54 no board	09/04/2021					-	52, 54	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000572.JPG	1C20TBMAR_C25123	N	Photo 0572 Pit 538	26/05/2021					-	538	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000573.JPG	1C20TBMAR_C25123	N	Photo 0573 Pit 538	26/05/2021					-	538	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000574.JPG	1C20TBMAR_C25123	N	Photo 0574 Pit 538 no board	26/05/2021					-	538	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000533.JPG	1C20TBMAR_C25123	W	Photo 0533 Ditch 543	20/05/2021					-	543	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000537.JPG	1C20TBMAR_C25123	N	Photo 0537 Posthole 549	20/05/2021					-	549	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000538.JPG	1C20TBMAR_C25123	NN	Photo 0538 Posthole 549 no board	20/05/2021					-	549	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000539.JPG	1C20TBMAR_C25123	NW	Photo 0539 Ditch 552	21/05/2021					-	552	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000540.JPG	1C20TBMAR_C25123	NW	Photo 0540 Ditch 552	21/05/2021					-	552	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000546.JPG	1C20TBMAR_C25123	N	Photo 0546 Gully 554	24/05/2021					-	554	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000552.JPG	1C20TBMAR_C25123	NW	Photo 0552 Ditches 558 and 560	24/05/2021					-	558, 560	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000553.JPG	1C20TBMAR_C25123	N	Photo 0553 Ditches 558 and 560 N facing	24/05/2021					-	558, 560	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000554.JPG	1C20TBMAR_C25123	W	Photo 0554 Ditches 558 and 560 W facing	24/05/2021					-	558, 560	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000039.JPG	1C20TBMAR_C21521	W	Photo 0039 Ditch 56	09/04/2021					-	56	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000555.JPG	1C20TBMAR_C25123	E	Photo 0555 Ditches 562 and 563	24/05/2021					-	562, 563	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000557.JPG	1C20TBMAR_C25123	E	Photo 0557 Ditches 562 and 563 no board	24/05/2021					-	562, 563	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000558.JPG	1C20TBMAR_C25123	E	Photo 0558 Ditches 562 and 563 S facing	24/05/2021					-	562, 563	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000563.JPG	1C20TBMAR_C25123	N	Photo 0563 Ditch 564	25/05/2021					-	564	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000564.JPG	1C20TBMAR_C25123	N	Photo 0564 Ditch 564	25/05/2021					-	564	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000565.JPG	1C20TBMAR_C25123	W	Photo 0565 Ditch 564 W facing	25/05/2021					-	564	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000566.JPG	1C20TBMAR_C25123	W	Photo 0566 Ditch 564 W facing no board	25/05/2021					-	564	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000567.1.JPG	1C20TBMAR_C25123	E	Photo 0567 Ditch 564 E facing	25/05/2021					-	564	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000568.JPG	1C20TBMAR_C25123	S	Photo 0568 Ditch 567	25/05/2021					-	567	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000509.JPG	1C20TBMAR_C25123	SW	Photo 0509 Pit 507 no board	20/05/2021					-	57	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000575.JPG	1C20TBMAR_C25123	S	Photo 0575 Pit 571	26/05/2021					-	571	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000576.JPG	1C20TBMAR_C25123	S	Photo 0576 Pit 571 no board	26/05/2021					-	571	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000581.JPG	1C20TBMAR_C25123	SW	Photo 0581 Pit 574 in siut pot	26/05/2021		Pottery			-	574	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000582.JPG	1C20TBMAR_C25123	SW	Photo 0582 Pit 574 in siut pot no board	26/05/2021		Pottery			-	574	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000610.JPG	1C20TBMAR_C25123	NE	Photo 0610 Pit 574 and posthole 601	26/05/2021					-	574, 601	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000611.JPG	1C20TBMAR_C25123	NE	Photo 0611 Pit 574 and posthole 601	26/05/2021					-	574, 601	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000612.JPG	1C20TBMAR_C25123	NE	Photo 0612 Pit 574 and posthole 601 no board	26/05/2021					-	574, 601	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000588.JPG	1C20TBMAR_C25123	SE	Photo 0588 Ditches 575 and 578	26/05/2021					-	575, 578	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000590.JPG	1C20TBMAR_C25123	N	Photo 0590 Ditches 575 and 578 S facing	26/05/2021					-	575, 578	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000591.JPG	1C20TBMAR_C25123	S	Photo 0591 Ditches 575 and 578 S facing	26/05/2021					-	575, 578	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000592.JPG	1C20TBMAR_C25123	S	Photo 0592 Ditches 575 and 578 S facing no board	26/05/2021					-	575, 578	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000593.JPG	1C20TBMAR_C25123	S	Photo 0593 Ditches 575 and 578 E facing	26/05/2021					-	575, 578	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000602.JPG	1C20TBMAR_C25123	S	Photo 0602 Ditches 591/593/595	26/05/2021					-	591, 593, 595	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000603.JPG	1C20TBMAR_C25123	S	Photo 0603 Ditches 591/593/595 no board	26/05/2021					-	591, 593, 595	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000607.JPG	1C20TBMAR_C25123	E	Photo 0607 Ditches 591/593/595 N facing	26/05/2021					-	591, 593, 595	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000608.JPG	1C20TBMAR_C25123	E	Photo 0608 Ditches 591/593/595 N facing	26/05/2021					-	591, 593, 595	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000609.JPG	1C20TBMAR_C25123	E	Photo 0609 Ditches 591/593/595 N facing	26/05/2021					-	591, 593, 595	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000003.JPG	1C20TBMAR_C21521	S	Photo 0003 Ditch 06	07/04/2021					-	6	-	-	Ditch;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000004.JPG	1C20TBMAR_C21521	S	Photo 0004 Ditch 06 no board	07/04/2021					-	6	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000616.JPG	1C20TBMAR_C25123	S	Photo 0616 Ditch terminus 604	27/05/2021					-	604	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000617.JPG	1C20TBMAR_C25123	W	Photo 0617 Ditch terminus 604 W facing	27/05/2021					-	604	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000618.JPG	1C20TBMAR_C25123	NW	Photo 0618 Ditches 606/614/617	27/05/2021					-	606, 614, 617	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000619.JPG	1C20TBMAR_C25123	N	Photo 0619 Ditches 606/614/617 no board	27/05/2021					-	606, 614, 617	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000622.JPG	1C20TBMAR_C25123	N	Photo 0622 Pit 609/Ditches 614 and 617	27/05/2021					-	606, 614, 617	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000623.JPG	1C20TBMAR_C25123	N	Photo 0623 Pit 609/Ditches 614 and 617 no board	27/05/2021					-	606, 614, 617	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000624.JPG	1C20TBMAR_C25123	N	Photo 0624 Pit 609/Ditches 614 and 617	27/05/2021					-	606, 614, 617	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000620.JPG	1C20TBMAR_C25123	N	Photo 0620 Pit 609	27/05/2021					-	609	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000621.JPG	1C20TBMAR_C25123	N	Photo 0621 Pit 609 no board	27/05/2021					-	609	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000627.JPG	1C20TBMAR_C25123	N	Photo 0627 Pit 609	27/05/2021					-	609	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000625.JPG	1C20TBMAR_C25123	N	Photo 0625 Ditches 614 and 617	27/05/2021					-	614, 617	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000626.JPG	1C20TBMAR_C25123	N	Photo 0626 Ditches 614 and 617 no board	27/05/2021					-	614, 617	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000628.JPG	1C20TBMAR_C25123	N	Photo 0628 Ditches 614 and 671	27/05/2021					-	614, 671	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000632.JPG	1C20TBMAR_C25123	E	Photo 0632 Ditch 623	27/05/2021					-	623	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000629.JPG	1C20TBMAR_C25123	S	Photo 0629 Ditches 623 and 626	27/05/2021					-	623, 626	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000630.JPG	1C20TBMAR_C25123	S	Photo 0630 Ditches 623 and 626 no board	27/05/2021					-	623, 626	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000634.JPG	1C20TBMAR_C25123	E	Photo 0634 Ditch 626	27/05/2021					-	626	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000636.JPG	1C20TBMAR_C25123	SE	Photo 0636 Ditches 629 and 631	27/05/2021					-	629, 631	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000639.JPG	1C20TBMAR_C25123	E	Photo 0639 Ditches 629 and 631	27/05/2021					-	629, 631	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000640.JPG	1C20TBMAR_C25123	E	Photo 0640 Ditches 629 and 631 no board	27/05/2021					-	629, 631	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000637.JPG	1C20TBMAR_C25123	S	Photo 0637 Ditch 631	27/05/2021					-	631	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000641.JPG	1C20TBMAR_C25123	E	Photo 0641 Ditch 634	27/05/2021					-	634	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000642.JPG	1C20TBMAR_C25123	E	Photo 0642 Ditch 634	27/05/2021					-	634	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000645.JPG	1C20TBMAR_C25123	NE	Photo 0645 Ditches 636 and 639	27/05/2021					-	636, 639	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000646.JPG	1C20TBMAR_C25123	NE	Photo 0646 Ditches 636 and 639 no board	28/05/2021					-	636, 639	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000647.JPG	1C20TBMAR_C25123	E	Photo 0647 Ditches 636 and 639 E facing	28/05/2021					-	636, 639	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000648.JPG	1C20TBMAR_C25123	N	Photo 0648 Ditches 636 and 639 N facing	28/05/2021					-	636, 639	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000049.JPG	1C20TBMAR_C21521	S	Photo 0049 Ditches 64 and 66	12/04/2021					-	64, 66	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000050.JPG	1C20TBMAR_C21521	S	Photo 0050 Ditches 64 and 66 no board	12/04/2021					-	64, 66	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000649.JPG	1C20TBMAR_C25123	SE	Photo 0649 Ditches 641 and 643	28/05/2021					-	641, 643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000650.JPG	1C20TBMAR_C25123	SE	Photo 0650 Ditches 641 and 643 no board	28/05/2021					-	641, 643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000651.JPG	1C20TBMAR_C25123	E	Photo 0651 Ditches 641 and 643 E facing	28/05/2021					-	641, 643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000652.JPG	1C20TBMAR_C25123	N	Photo 0652 Ditches 641 and 643 N facing	28/05/2021					-	641, 643	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000655.JPG	1C20TBMAR_C25123	S	Photo 0655 Gully 645	28/05/2021					-	645	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000656.JPG	1C20TBMAR_C25123	S	Photo 0656 Gully 645	28/05/2021					-	645	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000653.JPG	1C20TBMAR_C25123	E	Photo 0653 Ditches 647 and 649	28/05/2021					-	647, 649	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000654.JPG	1C20TBMAR_C25123	E	Photo 0654 Ditches 647 and 649 no board	28/05/2021					-	647, 649	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000658.JPG	1C20TBMAR_C25123	N	Photo 0658 Ditch 658	28/05/2021					-	658	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000659.JPG	1C20TBMAR_C25123	N	Photo 0659 Ditch 658	28/05/2021					-	658	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000661.JPG	1C20TBMAR_C25123	E	Photo 0661 Ditch 659	01/06/2021					-	659	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000662.JPG	1C20TBMAR_C25123	E	Photo 0662 Ditch 659	01/06/2021					-	659	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000044.JPG	1C20TBMAR_C21521	W	Photo 0044 Ditch 66	12/04/2021					-	66	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000046.JPG	1C20TBMAR_C21521	N	Photo 0046 Ditche 66 and 62/Pit 60	12/04/2021					-	66, 62, 60	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000047.JPG	1C20TBMAR_C21521	N	Photo 0047 Ditche 66 and 62/Pit 60 no board	12/04/2021					-	66, 62, 60	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000048.JPG	1C20TBMAR_C21521	N	Photo 0048 Ditche 66 and 62/Pit 60 no board	12/04/2021					-	66, 62, 60	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000664.JPG	1C20TBMAR_C25123	SW	Photo 0664 Ditch 661	01/06/2021					-	661	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000676.JPG	1C20TBMAR_C25123	E	Photo 0676 Gully 663	01/06/2021					-	663	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000668.JPG	1C20TBMAR_C25123	S	Photo 0668 Ditch 663 and Gully 666	01/06/2021					-	663, 666	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000669.JPG	1C20TBMAR_C25123	S	Photo 0669 Ditch 663 and Gully 666 no board	01/06/2021					-	663, 666	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000674.JPG	1C20TBMAR_C25123	W	Photo 0674 Ditch 666	01/06/2021					-	666	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000690.JPG	1C20TBMAR_C25123	N	Photo 0690 Ditches 670 and 672	01/06/2021					-	670, 672	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000691.JPG	1C20TBMAR_C25123	N	Photo 0691 Ditches 670 and 672 no board	01/06/2021					-	670, 672	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000696.JPG	1C20TBMAR_C25123	N	Photo 0696 Ditches 670/673/679/682	01/06/2021					-	670, 673, 679, 682	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000699.JPG	1C20TBMAR_C25123	NW	Photo 0699 Ditches 670/673/679/682 no board	01/06/2021					-	670, 673, 679, 682	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000678.JPG	1C20TBMAR_C25123	SE	Photo 0678 Ditch 677	01/06/2021					-	677	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000682.JPG	1C20TBMAR_C25123	E	Photo 0682 Pit 684 and Gully 686	01/06/2021					-	684, 686	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000683.JPG	1C20TBMAR_C25123	E	Photo 0683 Pit 684 and Gully 686	01/06/2021					-	684, 686	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000684.JPG	1C20TBMAR_C25123	E	Photo 0684 Pit 684 and Gully 686 no board	01/06/2021					-	684, 686	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000685.JPG	1C20TBMAR_C25123	E	Photo 0685 Pit 684 and Gully 686 no board	01/06/2021					-	684, 686	-	-	Gully;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000686.JPG	1C20TBMAR_C25123	S	Photo 0686 Pit 686	01/06/2021					-	686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000688.JPG	1C20TBMAR_C25123	S	Photo 0688 Pit 686 no board	01/06/2021					-	686	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000687.JPG	1C20TBMAR_C25123	S	Photo 0687 Pit 686	01/06/2021					-	687	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000700.JPG	1C20TBMAR_C25123	N	Photo 0700 Pit 688 and Ditch 690	02/06/2021					-	688, 690	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000701.JPG	1C20TBMAR_C25123	N	Photo 0701 Pit 688 and Ditch 690	02/06/2021					-	688, 690	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000702.JPG	1C20TBMAR_C25123	N	Photo 0702 Pit 688 and Ditch 690 no board	02/06/2021					-	688, 690	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000051.JPG	1C20TBMAR_C21521	S	Photo 0051 Ditches 69 and 71	13/04/2021					-	69, 71	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000052.JPG	1C20TBMAR_C21521	S	Photo 0052 Ditches 69 and 71	13/04/2021					-	69, 71	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000053.JPG	1C20TBMAR_C21521	E	Photo 0053 Ditches 69 and 71 no board	13/04/2021					-	69, 71	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000054.JPG	1C20TBMAR_C21521	E	Photo 0054 Ditches 69 and 71 no board	13/04/2021					-	69, 71	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000703.JPG	1C20TBMAR_C25123	N	Photo 0703 Ditch 697	02/06/2021					-	697	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000704.JPG	1C20TBMAR_C25123	N	Photo 0704 Ditch 697	02/06/2021					-	697	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000711.JPG	1C20TBMAR_C25121	NW	Photo 0711 Gullies 701 and 703	02/06/2021					-	701, 703	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000712.JPG	1C20TBMAR_C25121	NW	Photo 0712 Gullies 701 and 703 no board	02/06/2021					-	701, 703	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000713.JPG	1C20TBMAR_C25121	N	Photo 0713 Gullies 701 and 703 N facing	02/06/2021					-	701, 703	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000705.JPG	1C20TBMAR_C25123	N	Photo 0705 Ditch 705	02/06/2021					-	705	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000707.JPG	1C20TBMAR_C25123	W	Photo 0707 Ditch 705	02/06/2021					-	705	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000708.JPG	1C20TBMAR_C25121	S	Photo 0708 Ditches 707 and 709	02/06/2021					-	707, 709	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000709.JPG	1C20TBMAR_C25121	S	Photo 0709 Ditches 707 and 709 no board	02/06/2021					-	707, 709	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000710.JPG	1C20TBMAR_C25121	E	Photo 0710 Ditches 707 and 709 E facing	02/06/2021					-	707, 709	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000714.JPG	1C20TBMAR_C25121	SW	Photo 0714 Gully terminus 711	02/06/2021					-	711	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000715.JPG	1C20TBMAR_C25121	SW	Photo 0715 Gully terminus 711 no board	03/06/2021					-	711	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000055.JPG	1C20TBMAR_C21521	N	Photo 0055 Ditch Termini 73 and 75	13/04/2021					-	73, 75	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000056.JPG	1C20TBMAR_C21521	N	Photo 0056 Ditch Termini 73 and 75	13/04/2021					-	73, 75	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000057.JPG	1C20TBMAR_C21521	N	Photo 0057 Ditch Termini 73 and 75 no board	13/04/2021					-	73, 75	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000716.JPG	1C20TBMAR_C25123	N	Photo 0716 Ditch 731	03/06/2021					-	731	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000717.JPG	1C20TBMAR_C25123	N	Photo 0717 Ditch 731	03/06/2021					-	731	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000722.JPG	1C20TBMAR_C25123	E	Photo 0722 Ditch 734	03/06/2021					-	734	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000723.JPG	1C20TBMAR_C25123	E	Photo 0723 Ditch 734	03/06/2021					-	734	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000719.JPG	1C20TBMAR_C25123	N	Photo 0719 Ditch 737	03/06/2021					-	737	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000720.JPG	1C20TBMAR_C25123	N	Photo 0720 Ditch 737	03/06/2021					-	737	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000725.JPG	1C20TBMAR_C25123	W	Photo 0725 Ditch 739	03/06/2021					-	739	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000726.JPG	1C20TBMAR_C25123	W	Photo 0726 Ditch 739	03/06/2021					-	739	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000750.JPG	1C20TBMAR_C25121	W	Photo 0750 Ditches 741 and 746	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000751.JPG	1C20TBMAR_C25121	W	Photo 0751 Ditches 741 and 746 no board	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000752.JPG	1C20TBMAR_C25121	N	Photo 0752 Ditches 741 and 746 N facing	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000753.JPG	1C20TBMAR_C25121	N	Photo 0753 Ditches 741 and 746 N facing no board	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000754.JPG	1C20TBMAR_C25121	NW	Photo 0754 Ditches 741 and 746 NW facing	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000755.JPG	1C20TBMAR_C25121	W	Photo 0755 Ditches 741 and 746 W facing	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000756.JPG	1C20TBMAR_C25121	W	Photo 0756 Ditches 741 and 746 W facing no board	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000757.JPG	1C20TBMAR_C25121	N	Photo 0757 Ditches 741 and 746 N facing	04/06/2021					-	741, 746	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000734.JPG	1C20TBMAR_C25123	SE	Photo 0734 Ditch 751	03/06/2021					-	751	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000758.JPG	1C20TBMAR_C25121	NW	Photo 0758 Gully 753 and Ditch 755	04/06/2021					-	753, 755	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000759.JPG	1C20TBMAR_C25121	NE	Photo 0759 Gully 753 and Ditch 755 NE facing	04/06/2021					-	753, 755	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000760.JPG	1C20TBMAR_C25121	N	Photo 0760 Gully 753 and Ditch 755 N facing	04/06/2021					-	753, 755	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000761.JPG	1C20TBMAR_C25121	N	Photo 0761 Gully 753 and Ditch 755 N facing no board	04/06/2021					-	753, 755	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000762.JPG	1C20TBMAR_C25121	N	Photo 0762 Gully 753 and Ditch 755 N facing no board	04/06/2021					-	753, 755	-	-	Gully;Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000763.JPG	1C20TBMAR_C25121	NE	Photo 0763 Ditches 758 and 759	04/06/2021					-	758, 759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000764.JPG	1C20TBMAR_C25121	N	Photo 0764 Ditches 758 and 759	04/06/2021					-	758, 759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000765.JPG	1C20TBMAR_C25121	N	Photo 0765 Ditches 758 and 759 E facing	04/06/2021					-	758, 759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000766.JPG	1C20TBMAR_C25121	E	Photo 0766 Ditches 758 and 759 E facing no board	04/06/2021					-	758, 759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000767.JPG	1C20TBMAR_C25121	E	Photo 0767 Ditches 758 and 759 E facing no board	04/06/2021					-	758, 759	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000768.JPG	1C20TBMAR_C25121	NE	Photo 0768 Ditches 760 and 763	04/06/2021					-	760, 763	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000769.JPG	1C20TBMAR_C25121	NE	Photo 0769 Ditches 760 and 763 no board	04/06/2021					-	760, 763	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000770.JPG	1C20TBMAR_C25121	W	Photo 0770 Ditches 760 and 763 W facing	04/06/2021					-	760, 763	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000771.JPG	1C20TBMAR_C25121	W	Photo 0771 Ditches 760 and 763 W facing no board	04/06/2021					-	760, 763	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000772.JPG	1C20TBMAR_C25121	N	Photo 0772 Ditches 760 and 763 N facing	04/06/2021					-	760, 763	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000773.JPG	1C20TBMAR_C25121	N	Photo 0773 Ditches 760 and 763 N facing no board	04/06/2021					-	760, 763	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000774.JPG	1C20TBMAR_C25121	N	Photo 0774 Ditches 760 and 763 N facing no board	04/06/2021					-	760, 763	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000058.JPG	1C20TBMAR_C21521	E	Photo 0058 Ditches 77 and 81	13/04/2021					-	77, 81	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000059.JPG	1C20TBMAR_C21521	E	Photo 0059 Ditches 77 and 81 no board	13/04/2021					-	77, 81	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000784.JPG	1C20TBMAR_C25121	SE	Photo 0784 Ditch 773	07/06/2021					-	773	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000781.JPG	1C20TBMAR_C25121	N	Photo 0781 Ditch 775	07/06/2021					-	775	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000782.JPG	1C20TBMAR_C25121	N	Photo 0782 Ditch 775	07/06/2021					-	775	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000786.JPG	1C20TBMAR_C25121	W	Photo 0786 Ditches 778 and 780	07/06/2021					-	778, 780	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000787.JPG	1C20TBMAR_C25121	W	Photo 0787 Ditches 778 and 780 no board	07/06/2021					-	778, 780	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000789.JPG	1C20TBMAR_C25121	W	Photo 0789 Pit 782	07/06/2021					-	782	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000790.JPG	1C20TBMAR_C25121	W	Photo 0790 Pit 782 no board	07/06/2021					-	782	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1111.JPG	1C20TBMAR_C21521	SW	Photo 1111 Pit 1079	28/06/2021					-	79	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000775.JPG	1C20TBMAR_C25121	E	Photo 0775 Ditches 791/795/797	04/06/2021					-	791, 795, 797	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000776.JPG	1C20TBMAR_C25121	SE	Photo 0776 Ditches 791/795/797 S facing	04/06/2021					-	791, 795, 797	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000777.JPG	1C20TBMAR_C25121	E	Photo 0777 Ditches 791/795/797 E facing	04/06/2021					-	791, 795, 797	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000778.JPG	1C20TBMAR_C25121	E	Photo 0778 Ditches 791/795/797 E facing no board	04/06/2021					-	791, 795, 797	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000779.JPG	1C20TBMAR_C25121	SE	Photo 0779 Ditches 791/795/797 S facing	04/06/2021					-	791, 795, 797	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000780.JPG	1C20TBMAR_C25121	SE	Photo 0780 Ditches 791/795/797 SE facing	04/06/2021					-	791, 795, 797	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000801.JPG	1C20TBMAR_C25121	SE	Photo 0801 Ditches 795/797/791	07/06/2021					-	795, 797, 791	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000802.JPG	1C20TBMAR_C25121	SE	Photo 0802 Ditches 795/797/791 no board	07/06/2021					-	795, 797, 791	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000803.JPG	1C20TBMAR_C25121	SE	Photo 0803 Ditches 795/797/791 S facing	07/06/2021					-	795, 797, 791	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000804.JPG	1C20TBMAR_C25121	SE	Photo 0804 Ditches 795/797/791 S facing	07/06/2021					-	795, 797, 791	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000805.JPG	1C20TBMAR_C25121	NW	Photo 0805 Ditches 795/797/791 S facing no board	07/06/2021					-	795, 797, 791	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000799.JPG	1C20TBMAR_C25121	SE	Photo 0799 Pit 799	07/06/2021					-	799	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000800.JPG	1C20TBMAR_C25121	SE	Photo 0800 Pit 799 no board	07/06/2021					-	799	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000813.JPG	1C20TBMAR_C25121	N	Photo 0813 Ditches 801 and 803	07/06/2021					-	801, 803	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000814.JPG	1C20TBMAR_C25121	N	Photo 0814 Ditches 801 and 803	07/06/2021					-	801, 803	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000815.JPG	1C20TBMAR_C25121	N	Photo 0815 Ditches 801 and 803 no board	07/06/2021					-	801, 803	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000811.JPG	1C20TBMAR_C25121	N	Photo 0811 Ditches 801/803/805 no board	07/06/2021					-	801, 803, 805	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000812.JPG	1C20TBMAR_C25121	N	Photo 0812 Ditches 801/803/805	07/06/2021					-	801, 803, 805	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000816.JPG	1C20TBMAR_C25121	N	Photo 0816 Ditches 801 and 805	07/06/2021					-	801, 805	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000817.JPG	1C20TBMAR_C25121	N	Photo 0817 Ditches 801 and 805 no board	07/06/2021					-	801, 805	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000818.JPG	1C20TBMAR_C25121	N	Photo 0818 Ditches 809/810/807	07/06/2021					-	809, 810, 807	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000819.JPG	1C20TBMAR_C25121	NW	Photo 0819 Ditches 809/810/807 NW facing	07/06/2021					-	809, 810, 807	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000820.JPG	1C20TBMAR_C25121	N	Photo 0820 Ditches 809/810/807 N facing	07/06/2021					-	809, 810, 807	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000821.JPG	1C20TBMAR_C25121	N	Photo 0821 Ditches 809/810/807 N facing no board	07/06/2021					-	809, 810, 807	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000822.JPG	1C20TBMAR_C25121	N	Photo 0822 Ditches 809/810/807 N facing	07/06/2021					-	809, 810, 807	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000791.JPG	1C20TBMAR_C25121	W	Photo 0791 Ditch terminus 821/in siut pot	07/06/2021		Pottery			-	821	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000792.JPG	1C20TBMAR_C25121	W	Photo 0792 Ditch terminus 821/in siut pot no board	07/06/2021		Pottery			-	821	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000823.JPG	1C20TBMAR_C25121	N	Photo 0823 Ditch terminus 822	08/06/2021					-	822	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000825.JPG	1C20TBMAR_C25121	NW	Photo 0825 Ditch terminus 822 no board	08/06/2021					-	822	-	-	Ditch;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000826.JPG	1C20TBMAR_C25121	NW	Photo 0826 Ditches 824 and 826	08/06/2021					-	824, 826	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000827.JPG	1C20TBMAR_C25121	W	Photo 0827 Ditches 824 and 826	08/06/2021					-	824, 826	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000828.JPG	1C20TBMAR_C25121	W	Photo 0828 Ditches 824 and 826 W facing	08/06/2021					-	824, 826	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000829.JPG	1C20TBMAR_C25121	N	Photo 0829 Ditches 824 and 826 N facing	08/06/2021					-	824, 826	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000836.JPG	1C20TBMAR_C25121	W	Photo 0836 Ditch 828	09/06/2021					-	828	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000834.JPG	1C20TBMAR_C25121	W	Photo 0834 Ditch 830	09/06/2021					-	830	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000849.JPG	1C20TBMAR_C25121	N	Photo 0849 Ditches 833 ansd 836	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000850.JPG	1C20TBMAR_C25121	N	Photo 0850 Ditches 833 ansd 836	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000851.JPG	1C20TBMAR_C25121	N	Photo 0851 Ditches 833 ansd 836 no board	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000852.JPG	1C20TBMAR_C25121	E	Photo 0852 Ditches 833 ansd 836 E facing	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000853.JPG	1C20TBMAR_C25121	E	Photo 0853 Ditches 833 ansd 836 E facing	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000854.JPG	1C20TBMAR_C25121	E	Photo 0854 Ditches 833 ansd 836 E facing no board	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000855.JPG	1C20TBMAR_C25121	W	Photo 0855 Ditches 833 ansd 836 W facing	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000856.JPG	1C20TBMAR_C25121	NW	Photo 0856 Ditches 833 ansd 836 NW facing	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000857.JPG	1C20TBMAR_C25121	W	Photo 0857 Ditches 833 ansd 836 W facing no board]	09/06/2021					-	833, 836	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000075.JPG	1C20TBMAR_C21521	S	Photo 0075 In Situ Pot Cremation 84/plan	13/04/2021		Pottery			-	84	-	-	Cremation;Inhumation;Pot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000076.JPG	1C20TBMAR_C21521	E	Photo 0076 In Situ Pot Cremation 84	13/04/2021		Pottery			-	84	-	-	Cremation;Inhumation;Pot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000077.JPG	1C20TBMAR_C21521	E	Photo 0077 In Situ Pot Cremation 84 no board	13/04/2021		Pottery			-	84	-	-	Cremation;Inhumation;Pot	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000078.JPG	1C20TBMAR_C21521	S	Photo 0078 Cremation 84 post ex	13/04/2021					-	84	-	-	Cremation;Inhumation;Featu	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000079.JPG	1C20TBMAR_C21521	E	Photo 0079 Cremation 84 post ex no board	13/04/2021					-	84	-	-	Cremation;Inhumation;Featu	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000858.JPG	1C20TBMAR_C25121	NE	Photo 0858 Ditches 841 and 843	10/06/2021					-	841, 843	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000859.JPG	1C20TBMAR_C25121	NE	Photo 0859 Ditches 841 and 843 no board	10/06/2021					-	841, 843	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000861.JPG	1C20TBMAR_C25121	N	Photo 0861 Ditches 841 and 843 N facing	10/06/2021					-	841, 843	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000862.JPG	1C20TBMAR_C25121	N	Photo 0862 Ditches 841 and 843 E facing	10/06/2021					-	841, 843	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000863.JPG	1C20TBMAR_C25121	E	Photo 0863 Ditches 841 and 843 E facing no board	10/06/2021					-	841, 843	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000843.JPG	1C20TBMAR_C25121	SW	Photo 0843 Gully 846	09/06/2021					-	846	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000841.JPG	1C20TBMAR_C25121	SW	Photo 0841 Gullies 846/849	09/06/2021					-	846, 849	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000842.JPG	1C20TBMAR_C25121	SW	Photo 0842 Gullies 846/849 no board	09/06/2021					-	846, 849	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000845.JPG	1C20TBMAR_C25121	SE	Photo 0845 Gully 849	09/06/2021					-	849	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000838.JPG	1C20TBMAR_C25121	W	Photo 0838 Pit 852	09/06/2021					-	852	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000840.JPG	1C20TBMAR_C25121	W	Photo 0840 Pit 852 no board	09/06/2021					-	852	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000847.JPG	1C20TBMAR_C25121	SW	Photo 0847 Gully 857	09/06/2021					-	857	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000866.JPG	1C20TBMAR_C25121	NW	Photo 0866 Ditches 859/861/865	10/06/2021					-	859, 861, 865	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000867.JPG	1C20TBMAR_C25121	NW	Photo 0867 Ditches 859/861/865	10/06/2021					-	859, 861, 865	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000868.JPG	1C20TBMAR_C25121	NW	Photo 0868 Ditches 859/861/865 no board	10/06/2021					-	859, 861, 865	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000869.JPG	1C20TBMAR_C25121	NW	Photo 0869 Ditches 859/861/865 no board	10/06/2021					-	859, 861, 865	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000060.JPG	1C20TBMAR_C21521	E	Photo 0060 Ditch 86	13/04/2021					-	86	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000864.JPG	1C20TBMAR_C25121	W	Photo 0864 Gully terminus 863	10/06/2021					-	863	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000865.JPG	1C20TBMAR_C25121	W	Photo 0865 Gully terminus 863 no board	10/06/2021					-	863	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000870.JPG	1C20TBMAR_C25121	S	Photo 0870 Pit 867	10/06/2021					-	867	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000871.JPG	1C20TBMAR_C25121	S	Photo 0871 Pit 867	10/06/2021					-	867	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000872.JPG	1C20TBMAR_C25121	S	Photo 0872 Pit 867 no board	10/06/2021					-	867	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000873.JPG	1C20TBMAR_C25121	SW	Photo 0873 Posthole 869	10/06/2021					-	869	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000874.JPG	1C20TBMAR_C25121	SW	Photo 0874 Posthole 869	10/06/2021					-	869	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000875.JPG	1C20TBMAR_C25121	SW	Photo 0875 Posthole 869 no board	10/06/2021					-	869	-	-	Posthole;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1606.JPG	1C20TBMAR_C21521	NE	Photo 1606 Pit 1487 and ditch 1479	13/08/2021					-	87, 1479	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1609.JPG	1C20TBMAR_C21521	NE	Photo 1609 Pit 1487 and ditch 1479 no board	13/08/2021					-	87, 1479	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1611.JPG	1C20TBMAR_C21521	NE	Photo 1611 Pit 1487 and ditch 1479 N facing	13/08/2021					-	87, 1479	-	-	Ditch;Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000876.JPG	1C20TBMAR_C25121	NE	Photo 0876 Ditches 871/872	10/06/2021					-	871, 872	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000877.JPG	1C20TBMAR_C25121	NE	Photo 0877 Ditches 871/872 no board	10/06/2021					-	871, 872	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000878.JPG	1C20TBMAR_C25121	NE	Photo 0878 Ditches 871/872 no board	10/06/2021					-	871, 872	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000879.JPG	1C20TBMAR_C25121	N	Photo 0879 Ditches 871/872 N facing	10/06/2021					-	871, 872	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000880.JPG	1C20TBMAR_C25121	E	Photo 0880 Ditches 871/872 E facing	10/06/2021					-	871, 872	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000881.JPG	1C20TBMAR_C25121	SW	Photo 0881 Pit 877	10/06/2021					-	877	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000882.JPG	1C20TBMAR_C25121	SW	Photo 0882 Pit 877	10/06/2021					-	877	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000883.JPG	1C20TBMAR_C25121	SW	Photo 0883 Pit 877 no board	10/06/2021					-	877	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000062.JPG	1C20TBMAR_C21521	E	Photo 0062 Ditch 88	13/04/2021					-	88	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000884.JPG	1C20TBMAR_C25121	SW	Photo 0884 Ditches 881 and 883	11/06/2021					-	881, 883	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000885.JPG	1C20TBMAR_C25121	SW	Photo 0885 Ditches 881 and 883 no board	11/06/2021					-	881, 883	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000886.JPG	1C20TBMAR_C25121	W	Photo 0886 Ditches 881 and 883 W facing	11/06/2021					-	881, 883	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000887.JPG	1C20TBMAR_C25121	W	Photo 0887 Ditches 881 and 883 W facing no board	11/06/2021					-	881, 883	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000888.JPG	1C20TBMAR_C25121	S	Photo 0888 Ditches 881 and 883 S facing	11/06/2021					-	881, 883	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000889.JPG	1C20TBMAR_C25121	S	Photo 0889 Ditches 881 and 883 S facing no board	11/06/2021					-	881, 883	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000954.JPG	1C20TBMAR_C25122	N	Photo 0954 Pit 885 no board	17/06/2021					-	885	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000890.JPG	1C20TBMAR_C25122	SW	Photo 0890 Pit 887	14/06/2021					-	887	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000891.JPG	1C20TBMAR_C25122	SW	Photo 0891 Pit 887	14/06/2021					-	887	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000892.JPG	1C20TBMAR_C25122	SW	Photo 0892 Pit 887 no board	14/06/2021					-	887	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000893.JPG	1C20TBMAR_C25122	S	Photo 0893 Ditches 890/891/892	15/06/2021					-	890, 891, 892	-	-	Ditch;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000894.JPG	1C20TBMAR_C25122	S	Photo 0894 Ditches 890/891/892	15/06/2021					-	890, 891, 892	-	-	Ditch;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000895.JPG	1C20TBMAR_C25122	S	Photo 0895 Ditches 890/891/892 no board	15/06/2021					-	890, 891, 892	-	-	Ditch;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000896.JPG	1C20TBMAR_C25122	N	Photo 0896 Ditches 893/894/895	15/06/2021					-	893, 894, 895	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000897.JPG	1C20TBMAR_C25122	N	Photo 0897 Ditches 893/894/895 no board	15/06/2021					-	893, 894, 895	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000898.JPG	1C20TBMAR_C25122	S	Photo 0898 Gully 895	15/06/2021					-	895	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000005.JPG	1C20TBMAR_C21521	SW	Photo 0005 Pit/posthole 09	07/04/2021					-	9	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000007.JPG	1C20TBMAR_C21521	SW	Photo 0007 Pit/posthole 09 no board	07/04/2021					-	9	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000066.JPG	1C20TBMAR_C21521	N	Photo 0066 Ditches 90 and 92	13/04/2021					-	90, 92	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000067.JPG	1C20TBMAR_C21521	N	Photo 0067 Ditches 90 and 92 no board	13/04/2021					-	90, 92	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000068.JPG	1C20TBMAR_C21521	E	Photo 0068 Ditches 90 and 92 E facing	13/04/2021					-	90, 92	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000069.JPG	1C20TBMAR_C21521	E	Photo 0069 Ditches 90 and 92 E facing no board	13/04/2021					-	90, 92	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000070.JPG	1C20TBMAR_C21521	W	Photo 0070 Ditches 90 and 92 W facing	13/04/2021					-	90, 92	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000071.JPG	1C20TBMAR_C21521	W	Photo 0071 Ditches 90 and 92 W facing no board	13/04/2021					-	90, 92	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000981.JPG	1C20TBMAR_C25120	SE	Photo 0981 Ditch 903	21/06/2021					-	903	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001000.JPG	1C20TBMAR_C25120	SW	Photo 1000 Ditches 915/918	22/06/2021					-	915, 918	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001001.JPG	1C20TBMAR_C25120	SW	Photo 1001 Ditches 915/918 no board	22/06/2021					-	915, 918	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001003.JPG	1C20TBMAR_C25120	S	Photo 1003 Ditches 915/918 no board	22/06/2021					-	915, 918	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001005.JPG	1C20TBMAR_C25120	S	Photo 1005 Ditches 915/918 W facing	22/06/2021					-	915, 918	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001006.JPG	1C20TBMAR_C25120	W	Photo 1006 Natural feature 921	22/06/2021					-	921	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001008.JPG	1C20TBMAR_C25120	SW	Photo 1008 Natural feature 921 no board	22/06/2021					-	921	-	-	Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001009.JPG	1C20TBMAR_C25120	NE	Photo 1009 Ditch 923	22/06/2021					-	923	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001019.JPG	1C20TBMAR_C25120	NW	Photo 1019 Ditch 927	24/06/2021					-	927	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001020.JPG	1C20TBMAR_C25120	NW	Photo 1020 Ditch 927	24/06/2021					-	927	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001038.JPG	1C20TBMAR_C25120	N	Photo 1038 Pit 929	25/06/2021					-	929	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001039.JPG	1C20TBMAR_C25120	N	Photo 1039 Pit 929 no board	25/06/2021					-	929	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	

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1C20TBMAR_000072.JPG	1C20TBMAR_C21521	N	Photo 0072 Ditches 94 and 101	13/04/2021					-	94, 101	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000074.JPG	1C20TBMAR_C21521	N	Photo 0074 Ditches 94 and 101 no board	13/04/2021					-	94, 101	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001054.JPG	1C20TBMAR_C25122	W	Photo 1054 Ditches 940 and 941 W facing	25/06/2021					-	940, 941	-	-	Ditch;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001055.JPG	1C20TBMAR_C25122	NW	Photo 1055 Ditches 940 and 941 NW facing	25/06/2021					-	940, 941	-	-	Ditch;Feature	Iron Age		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001057.JPG	1C20TBMAR_C25122	E	Photo 1057 Ditches 940 and 941	25/06/2021					-	940, 941	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001060.JPG	1C20TBMAR_C25122	E	Photo 1060 Ditches 940 and 941/left part of section	25/06/2021					-	940, 941	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001063.JPG	1C20TBMAR_C25122	E	Photo 1063 Ditches 940 and 941/left part of section with T-sc	25/06/2021					-	940, 941	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001065.JPG	1C20TBMAR_C25122	E	Photo 1065 Ditches 940 and 941/right part of section	25/06/2021					-	940, 941	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1084.JPG	1C20TBMAR_C25122	N	Photo 1084 Pit 942	28/06/2021					-	942	-	-	Ditch;Terminus;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001071.JPG	1C20TBMAR_C25122	N	Photo 1071 Ditch termini 944 and 947	25/06/2021					-	944, 947	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_001075.JPG	1C20TBMAR_C25122	W	Photo 1075 Ditch termini 944 and 947 no board	25/06/2021					-	944, 947	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1080.JPG	1C20TBMAR_C25123	SE	Photo 1080 Pit 950 no board	28/06/2021					-	950	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2113.JPG	1C20TBMAR_C25123	E	Photo 2113 Pits 1951/1953	09/09/2021					-	951, 1953	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2114.JPG	1C20TBMAR_C25123	E	Photo 2114 Pits 1951/1953 no board	09/09/2021					-	951, 1953	-	-	Pit;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000906.JPG	1C20TBMAR_C25123	E	Photo 0906 Gullies 951/953/955	15/06/2021					-	951, 953, 955	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000907.JPG	1C20TBMAR_C25123	E	Photo 0907 Gullies 951/953/955 no board	15/06/2021					-	951, 953, 955	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000908.JPG	1C20TBMAR_C25123	E	Photo 0908 Gullies 953 and 955	15/06/2021					-	953, 955	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000909.JPG	1C20TBMAR_C25123	E	Photo 0909 Gullies 953 and 955 no board	15/06/2021					-	953, 955	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000902.JPG	1C20TBMAR_C25123	W	Photo 0902 Gully 955	15/06/2021					-	955	-	-	Gully;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000904.JPG	1C20TBMAR_C25123	W	Photo 0904 Gully terminus 958	15/06/2021					-	958	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000905.JPG	1C20TBMAR_C25123	E	Photo 0905 Gully terminus 958 no board	15/06/2021					-	958	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000900.JPG	1C20TBMAR_C25122	W	Photo 0900 Gully 966 and gully terminus 997	15/06/2021					-	966, 997	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000901.JPG	1C20TBMAR_C25122	W	Photo 0901 Gully 966 and gully terminus 997 no board	15/06/2021					-	966, 997	-	-	Gully;Terminus;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000946.JPG	1C20TBMAR_C25122	NW	Photo 0946 Pit 970	17/06/2021					-	970	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000948.JPG	1C20TBMAR_C25122	N	Photo 0948 Pit 970 no board	17/06/2021					-	970	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_1076.JPG	1C20TBMAR_C25122	N	Photo 1076 Pit 950	25/06/2021					-	970	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000926.JPG	1C20TBMAR_C25122	NE	Photo 0926 Pit 977 no board	15/06/2021					-	977	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000927.JPG	1C20TBMAR_C25122	SE	Photo 0927 Ditch 979	15/06/2021					-	979	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000933.JPG	1C20TBMAR_C25122	S	Photo 0933 Ditch 985	17/06/2021					-	985	-	-	Ditch;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000964.JPG	1C20TBMAR_C25120	NW	Photo 0964 Posthole/pit 987	21/06/2021					-	987	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000966.JPG	1C20TBMAR_C25120	W	Photo 0966 Posthole/pit 987 no board	21/06/2021					-	987	-	-	Pit;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000080.JPG	1C20TBMAR_C21521	W	Photo 0080 Linear/beamslot 99	14/04/2021					-	99	-	-	Linear;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000081.JPG	1C20TBMAR_C21521	W	Photo 0081 Linear/beamslot 99 plan no board	14/04/2021					-	99	-	-	Linear;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000083.JPG	1C20TBMAR_C21521	W	Photo 0083 Linear/beamslot 99 no board	14/04/2021					-	99	-	-	Linear;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000084.JPG	1C20TBMAR_C21521	N	Photo 0084 Linear/beamslot 99 N facing	14/04/2021					-	99	-	-	Linear;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_000085.JPG	1C20TBMAR_C21521	N	Photo 0085 Linear/beamslot 99 N facing no board	14/04/2021					-	99	-	-	Linear;Beamslot;Feature	Roman		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2162.JPG	1C20TBMAR	W	Photo 2162 Spread/hollow 2002	14/09/2021					2002	-	-	-	Spread;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2163.JPG	1C20TBMAR	SW	Photo 2163 Spread/hollow 2002 no board	14/09/2021					2002	-	-	-	Spread;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2164.JPG	1C20TBMAR	SW	Photo 2164 Spread/hollow 2002 N facing	14/09/2021					2002	-	-	-	Spread;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	
1C20TBMAR_2165.JPG	1C20TBMAR	NE	Photo 2165 Spread/hollow 2002 N facing no board	14/09/2021					2002	-	-	-	Spread;Natural;Feature	Uncertain		INFRA Archaeology	HS2 Ltd.	

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Deposit_ID	FeatID	Sample No.	Volume (L)	Processed (L)	Flot Volume (ml)	Retent weight (g)	Sample type	ArchScience	Unprocessed_soil	Flot (Retain/Discard)	Retent (Retain/Discard)	Comments
10	9	1	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
31	30	53	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
35	34	3	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
47	45	2	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
57	56	52	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
59	58	55	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
85	84	5	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
102	101	4	30	30	<100	-	Bulk Context	Flotation	None	Retain	Discard	
105	104	8	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
110	109	7	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
115	114	9	30	30	<100	-	Bulk Context	Flotation	None	Retain	Discard	
117	116	10	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
130	129	12	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
133	131	11	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
147	146	13	30	30	<100	-	Bulk Context	Flotation	None	Retain	Discard	
153	152	16	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
157	156	14	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
166	165	15	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
177	175	18	10	10	<100	-	Bulk Context	Flotation	None	Retain	Discard	
179	178	17	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
183	182	19	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
187	186	20	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
239	238	21	30	30	<100	-	Bulk Context	Flotation	None	Retain	Discard	
278	276	22	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
284	283	23	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
310	309	24	10	10	<100	-	Bulk Context	Flotation	None	Retain	Discard	
323	321	54	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
336	335	56	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
343	341	25	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
345	344	26	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
364	363	51	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
365	363	60	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
372	370	27	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
385	384	57	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
386	384	58	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
387	384	59	10	10	<100	-	Bulk Context	Flotation	None	Retain	Discard	

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406	398	28	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
410	396/397	29	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
411	396	30	-	-	<100	-	Bulk Context	Flotation	None	Retain	Discard	
416	396	31	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
417	397	32	10	10	<100	-	Bulk Context	Flotation	None	Retain	Discard	
431	430	33	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
434	433	34	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
436	435	35	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
437	396	36	4	4	<100	-	Bulk Context	Flotation	None	Retain	Discard	
439	438	37	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
445	444	38	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
455	452	39	16	16	<100	-	Bulk Context	Flotation	None	Retain	Discard	
462	461	40	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
469	468	41	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
477	475	42	16	16	-	-	Bulk Context	Flotation	None	-	Discard	
508	507	43	10	10	<100	-	Bulk Context	Flotation	None	Retain	Discard	
529	528	49	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
537	535	45	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
540	538	46	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
542	538	47	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
544	543	48	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
550	549	44	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
601	574	50	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
611	609	61	-	-	<100	-	Bulk Context	Flotation	None	Retain	Discard	
612	609	62	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
618	617	64	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
622	619	63	-	-	<100	-	Bulk Context	Flotation	None	Retain	Discard	
638	636	65	-	-	<100	-	Bulk Context	Flotation	None	Retain	Discard	
642	641	66	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
644	643	67	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
658	656	68	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
680	679	70	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
681	679	71	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
695	674	73	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
698	697	69	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
740	739	72	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
784	782	75	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
785	782	74	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
787	786	77	10	10	-	-	Bulk Context	Flotation	None	-	Discard	

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790	789	76	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
792	791	78	30	30	<100	-	Bulk Context	Flotation	None	Retain	Discard	
802	801	79	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
823	822	80	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
823	822	81	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
856	782	82	40	40	-	-	Bulk Context	Flotation	None	-	Discard	
884	887	91	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
899	892	83	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
902	901	86	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
935	934	87	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
943	942	88	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
956	955	84	-	-	<100	-	Bulk Context	Flotation	None	Retain	Discard	
980	979	92	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
981	979	93	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
981	979	113	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
982	979	94	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
983	979	95	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
984	979	114	20	20	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1020	1019	90	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1024	1023	85	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1029	1018	89	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1106	1105	96	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1108	1107	97	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1123	1122	98	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1145	1035	110	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1148	1147	99	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1160	1072	108	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1161	1071	107	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1162	1073	106	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1198	1196	100	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1199	1196	101	50	50	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1203	1200	102	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1211	1219	126	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
1218	1217	111	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1220	1219	103	40	40	-	-	Bulk Context	Flotation	None	-	Discard	
1221	1219	104	30	30	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1234	1233	105	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1245	1241	109	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1287	1284	117	-	-	-	-	Bulk Context	Flotation	None	-	Discard	

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1311	1310	115	40	40	-	-	Cremation		None	-	Discard	
1313	1312	116	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1345	1344	119	10	10	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1349	1348	118	-	-	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1351	1351	120	-	-	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1353	1352	121	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1366	1365	122	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1393	1392	127	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1395	1398	128	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1404	1397	124	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1432	1431	134	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1433	1431	135	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1434	1431	136	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1442	1441	123	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1454	1453	125	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1533	1515	129	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1588	1586	130	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1590	1585	131	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1598	1597	132	10	10	-	-	Bulk Context	Flotation	None	-	Discard	
1602	1501	137	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
1621	1614	133	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1656	1648	138	40	40	-	-	Bulk Context	Flotation	None	-	Discard	
1658	1648	139	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
1722	1721	140	40	40	-	-	Bulk Context	Flotation	None	-	Discard	
1723	1686	141	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1724	1686	144	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1770	1764	143	40	40	-	-	Bulk Context	Flotation	None	-	Discard	
1772	1687	142	30	30	-	-	Bulk Context	Flotation	None	-	Discard	
1776	1775	158	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1815	1814	146	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1817	1816	147	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1819	1818	155	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1820	1818	154	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1822	1821	153	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1838	1496	145	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1861	1862	148	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1863	1862	149	20	20	-	-	Bulk Context	Flotation	None	-	Discard	
1886	1879	150	40	40	-	-	Bulk Context	Flotation	None	-	Discard	
1903	1902	151	20	20	-	-	Bulk Context	Flotation	None	-	Discard	

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1959	1958	160	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1959	1958	163	40	40	<100	-	Bulk Context	Flotation	None	Retain	Discard	
1959	1958	159	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1959	1958	161	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1959	1958	162	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
1983	1982	152	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
2012	2011	156	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
2021	2020	157	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
2023	2022	164	-	-	-	-	Bulk Context	Flotation	None	-	Discard	
980-984	979	112	-	-	-	-	Column Sample	Flotation	None	-	Discard	

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Section No.	WSIIntID	FeatID	Scale	Datum Level	Description & facing	Author	Date
S.001	1C20TBMAR_C21521	4	01:10	86.41m OD	Gully S facing	ET	07/04/2021
S.002	1C20TBMAR_C21521	9	01:10	86.3m OD	Pit NE facing	WJ	07/04/2021
S.003	1C20TBMAR_C21521	6, 17	01:10	86.46m OD	Ditches S facing	TC	07/04/2021
S.004	1C20TBMAR_C21521	14,18	01:10	86.34m OD	Ditches E facing	TC	08/04/2021
S.005	1C20TBMAR_C21521	11	01:10	86.4m OD	Ditch E facing	TC	08/04/2021
S.006	1C20TBMAR_C21521	20,24	01:10	86.36m OD	Ditches N facing	CR	08/04/2021
S.007	1C20TBMAR_C21521	30	01:10	86.20m OD	Pit NE facing	VL	08/04/2021
S.008	1C20TBMAR_C21521	26,28	01:10	86.45m OD	Pit and Ditch W facing	AOH	08/04/2021
S.009	1C20TBMAR_C21521	32	01:10	86.43m OD	Ditch E facing	WJ	08/04/2021
S.010	1C20TBMAR_C21521	34	01:10	86.48m OD	Pit W facing	CR	08/04/2021
S.011	1C20TBMAR_C21521	37	01:10	86.43m OD	Ditch E facing	AOH	08/04/2021
S.012	1C20TBMAR_C21521	39	01:10	86.41m OD	Ditch W facing	JO	08/04/2021
S.013	1C20TBMAR_C21521	41	01:10	86.43m OD	Ditch W facing	WJ	09/04/2021
S.014	1C20TBMAR_C21521	43	01:10	86.34m OD	Ditch E facing	VL	09/04/2021
S.015	1C20TBMAR_C21521	45	01:10	86.45m OD	Ditch SW facing	TC	09/04/2021
S.016	1C20TBMAR_C21521	52	01:10	86.5m OD	Gully N facing	SR	12/04/2021
S.017	1C20TBMAR_C21521	56	01:10	86.14m OD	Ditch E facing	AOH	12/04/2021
S.018	1C20TBMAR_C21521	58	01:10	86.46m OD	Ditch E facing	CR	12/04/2021
S.019	1C20TBMAR_C21521	69,71	01:10	85.93m OD	Pit wrap-around	AOH	13/04/2021
S.020	1C20TBMAR_C21521	77	01:10	86.43m OD	Ditch Wrap-around W facing	TC	13/04/2021
S.021	1C20TBMAR_C21521	73, 75	01:10	86.49m OD	Gully termini N facing	CR	13/04/2021
S.022	1C20TBMAR_C21521	86	01:10	86.02m OD	Ditch W facing	TVL	13/04/2021
S.023	1C20TBMAR_C21521	88	01:10	86.42m OD	Ditch W facing	AOH	13/04/2021
S.024	1C20TBMAR_C21521	90	01:10	86.37m OD	Ditch Wrap-around W facing	WJ	13/04/2021
S.025	1C20TBMAR_C21521	94, 11	01:10	86.26m OD	Ditches S facing	OM	13/04/2021
S.026	1C20TBMAR_C21521	99	01:10	85.83m OD	Beamslot S facing	AST	14/04/2021
S.027	1C20TBMAR_C25123	104	01:10	86.04m OD	Ditch terminus S facing	IC	14/04/2021
S.028	1C20TBMAR_C21521	60, 62, 64, 66	01:10	86.37m OD	Ditches Wrap-around	JO	14/04/2021
S.029	1C20TBMAR_C25123	106	01:10	85.90m OD	Ditch terminus N facing	AOH	14/04/2021
S.030	1C20TBMAR_C25123	106, 109	01:10	86.66m OD	Ditch terminus and posthole E facing	AOH	14/04/2021
S.031	1C20TBMAR_C25123	119, 121	01:10	86.66m OD	Gully N facing	AOH	15/04/2021
S.032	1C20TBMAR_C25123	114, 116	01:10	85.41m OD	Ditches S facing	JO	15/04/2021
S.033	1C20TBMAR_C25123	123	01:10	85.43m OD	Ditch W facing	WJ	16/04/2021

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S.034	1C20TBMAR_C25123	126	01:10	86.14m OD	Ditch S facing	AOH	19/04/2021
S.035	1C20TBMAR_C25123	127	01:10	86.3m OD	Ditch W facing	WJ	20/04/2021
S.036	1C20TBMAR_C25123	131	01:10	84.31m OD	Posthole S facing	RM	20/04/2021
S.037	1C20TBMAR_C25123	137	01:10	84.37m OD	Ditch S facing	ET	20/04/2021
S.038	1C20TBMAR_C25123	139	01:10	85.4m OD	Ditch S facing	NC	20/04/2021
S.039	1C20TBMAR_C25123	141	01:10	85.75m OD	Ditch W facing	AOH	21/04/2021
S.040	1C20TBMAR_C25123	111	01:10	86.2m OD	Linear S facing	RLM	21/04/2021
S.041	1C20TBMAR_C25123	143, 144, 145	01:10	85.47m OD	Ditch N facing	JO	22/04/2021
S.042	1C20TBMAR_C25123	146	01:10	85.72m OD	Ditch E facing	NL	22/04/2021
S.043	1C20TBMAR_C25123	149	01:10	85.87m OD	Ditch SE facing	PH	22/04/2021
S.044	1C20TBMAR_C25123	152	01:10	85.92m OD	Ditch W facing	WJ	22/04/2021
S.045	1C20TBMAR_C25123	154	01:10	86.23m OD	Ditch W facing	AOH	22/04/2021
S.046	1C20TBMAR_C25123	156	01:10	86.30m OD	Ditch E facing	HL	22/04/2021
S.047	1C20TBMAR_C25123	158	01:10	86.30m OD	Gully W facing	WL	23/04/2021
S.048	1C20TBMAR_C25123	161	01:10	85.87m OD	Gully SE facing	PH	23/04/2021
S.049	1C20TBMAR_C25123	165	01:10	86.14m OD	Posthole W facing	ER	23/04/2021
S.050	1C20TBMAR_C25123	175	01:10	85.63m OD	Gully N facing	MO	23/04/2021
S.051	1C20TBMAR_C25123	178	01:10	85.98m OD	Gully NW facing	NL	23/04/2021
S.052	1C20TBMAR_C25123	180	01:10	85.12m OD	Pit SW facing	PH	23/04/2021
S.053	1C20TBMAR_C25123	182	01:10	85.66m OD	Pit W facing	ET	26/04/2021
S.054	1C20TBMAR_C25122	184	01:10	84.31m OD	Linear N facing	HT	26/04/2021
S.055	1C20TBMAR_C25122	186	01:10	84.3m OD	Pit/posthole W facing	ET	26/04/2021
S.056	1C20TBMAR_C25122	188	01:10	84.60m OD	Pit/posthole SW facing	PH	26/04/2021
S.057	1C20TBMAR_C25122	190	01:10	84.56m OD	Gully S facing	PH	26/04/2021
S.058	1C20TBMAR_C25122	192	01:10	84.29m OD	Linear S facing	MT	27/04/2021
S.059	1C20TBMAR_C25122	194	01:10	84.57m OD	Pit/posthole SSW facing	PH	27/04/2021
S.060	1C20TBMAR_C25122	197	01:10	84.3m OD	Posthole E facing	HT	27/04/2021
S.061	1C20TBMAR_C25122	199	01:10	84.38m OD	Linear Terminus NW and NE facing	ET	27/04/2021
S.062	1C20TBMAR_C25122	207	01:10	84.60m OD	Ditch S facing	AOH	27/04/2021
S.063	1C20TBMAR_C25122	214	01:10	84.40m OD	Ditch W facing	WJ	27/04/2021
S.064	1C20TBMAR_C25122	216	01:10	84.33m OD	Pit/posthole E facing	ET	27/04/2021
S.065	1C20TBMAR_C25122	218	01:10	84.33m OD	Ditch Terminus N and E facing	SR	27/04/2021
S.066	1C20TBMAR_C25122	201	01:10	84.65m OD	Linears NE facing	RLM	27/04/2021
S.067	1C20TBMAR_C25122	220	01:10	84.3m OD	Ditch NW facing	MN	27/04/2021
S.068	1C20TBMAR_C25122	222	01:10	84.4m OD	Linear S and W facing	SS	27/04/2021

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S.069	1C20TBMAR_C25122	226	01:10	84.27m OD	Gully terminus	ET	27/04/2021
S.070	1C20TBMAR_C25122	228	01:10	84.33m OD	Ditch N facing	SR	28/04/2021
S.071	1C20TBMAR_C25122	230	01:10	84.56m OD	Linear N facing	LP	28/04/2021
S.072	1C20TBMAR_C25122	232	01:10	84.36m OD	Linear E facing	HT	28/04/2021
S.073	1C20TBMAR_C25122	234, 236, 238	01:10	84.4m OD	Ditch S facing	NR	28/04/2021
S.074	1C20TBMAR_C25122	241	01:10	84.3m OD	Ditch N facing	RLM	28/04/2021
S.075	1C20TBMAR_C25122	243	01:10	84.59m OD	Gully NE facing	RLM	28/04/2021
S.076	1C20TBMAR_C25122	248	01:10	84.59m OD	Gully E facing	HT	28/04/2021
S.077	1C20TBMAR_C25122	250	01:10	84.3m OD	Pit SE facing	ET	28/04/2021
S.078	1C20TBMAR_C25122	252	01:10	84.27m OD	Posthole S facing	JS	28/04/2021
S.079	1C20TBMAR_C25122	254	01:10	84.53m OD	Posthole SE facing	JS	28/04/2021
S.080	1C20TBMAR_C25122	256	01:10	84.3m OD	Ditch E facing	TS	28/04/2021
S.081	1C20TBMAR_C25122	259, 261	01:10	84.21m OD	Gully and linear terminus N facing	LP	28/04/2021
S.082	1C20TBMAR_C25122	274	01:10	84.41m OD	Posthole S facing	ET	28/04/2021
S.083	1C20TBMAR_C25122	263, 265, 267	01:10	84.41m OD	Ditches N and E facing	WJ	29/04/2021
S.084	1C20TBMAR_C25122	279	01:10	84.48m OD	Posthole N facing	HT	29/04/2021
S.085	1C20TBMAR_C25122	276	01:10	84.32m OD	Pit E facing	MN	29/04/2021
S.086	1C20TBMAR_C25122	281	01:10	84.4m OD	Linear Terminus S and W facing	HT	29/04/2021
S.087	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.088	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.089	1C20TBMAR_C25122	269, 270	01:10	84.63m OD	Ditch and holloway N and W facing	ET	29/04/2021
S.090	1C20TBMAR_C25122	283	01:10	84.32m OD	Pit NE facing	PH	29/04/2021
S.091	1C20TBMAR_C25122	285, 286, 287, 288	01:10	84.55m OD	Pit, Gully, and ditch N and W and E fa	EH	29/04/2021
S.092	1C20TBMAR_C25122	297	01:10	84.57m OD	Gully terminus S facing	PH	29/04/2021
S.093	1C20TBMAR_C25122	287	01:10	84.48m OD	Ditch SE facing	PH	30/04/2021
S.094	1C20TBMAR_C21521	33	01:10	85.76m OD	Posthole E facing	EH	30/04/2021
S.095	1C20TBMAR_C25121	309	01:10	86.4m OD	Ditch S facing	PH	04/05/2021
S.096	1C20TBMAR_C25121	313, 315	01:10	86.47m OD	Gullies S facing	NL	04/05/2021
S.097	1C20TBMAR_C25121	317	01:10	85.54m OD	Posthole E facing	RLM	04/05/2021
S.098	1C20TBMAR_C25121	320	01:10	86.29m OD	Ditch S facing	ET	04/05/2021
S.099	1C20TBMAR_C25121	305	01:10	86.29m OD	Ditch NE facing	AOH	05/05/2021
S.100	1C20TBMAR_C25122	322	01:10	85.66m OD	Pit S facing	EC	05/05/2021
S.101	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.102	1C20TBMAR_C25121	330	01:10	86.35m OD	Gully SW facing	TS	05/05/2021
S.103	1C20TBMAR_C25121	311	01:10	86.48m OD	Ditch S facing	ET	05/05/2021

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S.104	1C20TBMAR_C25121	337, 339	01:10	86.36m OD	Gully NW facing	TS	05/05/2021
S.105	1C20TBMAR_C25122	335	01:10	86.53m OD	Terminus SE facing	HY	05/05/2021
S.106	1C20TBMAR_C25121	341	01:10	86.45m OD	Pit NW facing	EC	05/05/2021
S.107	1C20TBMAR_C25121	326, 328	01:10	86.40m OD	Ditches E and S facing	LP	06/05/2021
S.108	1C20TBMAR_C25121	344	01:10	86.37m OD	Linear E facing	MN	06/05/2021
S.109	1C20TBMAR_C25121	324	01:10	86.16m OD	Posthole W facing	WA	07/05/2021
S.110	1C20TBMAR_C25121	351, 353	01:10	85.8m OD	Ditch and gully W facing	RLM	07/05/2021
S.111	1C20TBMAR_C25121	349	01:10	86.36m OD	Ditch S facing	NL	07/05/2021
S.112	1C20TBMAR_C25121	363	01:10	86.17m OD	Ditch W facing	TJ	07/05/2021
S.113	1C20TBMAR_C25122	355, 359	01:10	86.06m OD	Ditches E and NW facing	AOH	10/05/2021
S.114	1C20TBMAR_C25122	355, 359	01:10	86.10m OD	Ditches N and E facing	PH	10/05/2021
S.115	1C20TBMAR_C25121	382	01:10	86.45m OD	Ditch terminus NE facing	PH	10/05/2021
S.116	1C20TBMAR_C25122	384	01:10	86.m OD	Ditch SW facing	PH	10/05/2021
S.117	1C20TBMAR_C25122	370, 368	01:10	86.47m OD	Ditches N facing	SR	10/05/2021
S.118	1C20TBMAR_C25121	380	01:10	86.33m OD	Ditch SE facing	EC	10/05/2021
S.119	1C20TBMAR_C25121	374, 378	01:10	86.42m OD	Ditches E and S facing	MN	11/05/2021
S.120	1C20TBMAR_C25122	366	01:10	86.41m OD	Gully N facing	WJ	11/05/2021
S.121	1C20TBMAR_C25121	390, 392	01:10	86.45m OD	Ditches S facing	EC	11/05/2021
S.122	1C20TBMAR_C25122	299, 301	01:10	84.36m OD	Ditches N facing	AOH	11/05/2021
S.123	1C20TBMAR_C25121	396, 397	01:10	86.47m OD	Ditches SW facing	WJ	12/05/2021
S.124	1C20TBMAR_C25121	398, 399, 400	01:10	86.50m OD	Ditch and pit N facing	ET	12/05/2021
S.125	1C20TBMAR_C25121	418	01:10	84.82m OD	Pit N facing	SR	13/05/2021
S.126	1C20TBMAR_C25122	421	01:10	84.56m OD	Gully W facing	PH	13/05/2021
S.127	1C20TBMAR_C25122	423	01:10	84.55m OD	Posthole E facing	PH	13/05/2021
S.128	1C20TBMAR_C25122	425	01:10	84.63m OD	Gully E facing	PH	13/05/2021
S.129	1C20TBMAR_C25122	428	01:10	84.41m OD	Gully S facing	NL	13/05/2021
S.130	1C20TBMAR_C25123	430, 433	01:10	84.49m OD	Pits NE facing	EC	13/05/2021
S.131	1C20TBMAR_C25122	435	01:10	84.59m OD	Pit SW facing	AOH	13/05/2021
S.132	1C20TBMAR_C25123	438	01:10	85.88m OD	Posthole SW facing	PH	14/05/2021
S.133	1C20TBMAR_C25123	440	01:10	86.09m OD	Posthole W facing	PH	14/05/2021
S.134	1C20TBMAR_C25123	442	01:10	86.m OD	Ditch W facing	PH	14/05/2021
S.135	1C20TBMAR_C25123	448	01:10	86.3m OD	Ditch terminus NW facing	SR	14/05/2021
S.136	1C20TBMAR_C25123	446	01:10	86.1m OD	Ditches S facing	LP	14/05/2021
S.137	1C20TBMAR_C25123	452	01:10	85.99m OD	Gully SE facing	EC	17/05/2021
S.138	1C20TBMAR_C25123	454	01:10	86.13m OD	Linear N facing	TS	17/05/2021

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S.139	1C20TBMAR_C25123	459	01:10	86.00m OD	Gully NE facing	WA	17/05/2021
S.140	1C20TBMAR_C25123	466	01:10	86.07m OD	Ditch S facing	MN	17/05/2021
S.141	1C20TBMAR_C25123	461, 464	01:10	85.93m OD	Gully NE and SE facing	EC	17/05/2021
S.142	1C20TBMAR_C25123	450	01:10	86.05m OD	Gully W facing	RLM	17/05/2021
S.143	1C20TBMAR_C25121	408	01:10	86.34m OD	Posthole N facing	RLM	17/05/2021
S.144	1C20TBMAR_C25123	470, 473	01:10	85.90m OD	Ditch S facing	LP	17/05/2021
S.145	1C20TBMAR_C25123	475	01:10	86.29m OD	Linear Terminus N facing	RLM	18/05/2021
S.146	1C20TBMAR_C25123	475	01:10	86.27m OD	Linear terminus W facing	RLM	18/05/2021
S.147	1C20TBMAR_C25123	480	01:10	86.23m OD	Gully SW facing	EC	18/05/2021
S.148	1C20TBMAR_C25123	478	01:10	86.14m OD	Linear E facing	MN	19/05/2021
S.149	1C20TBMAR_C25123	486	01:10	86.02m OD	Gully Terminus SW facing	WA	19/05/2021
S.150	1C20TBMAR_C25123	488	01:10	86.09m OD	Linear S facing	WA	19/05/2021
S.151	1C20TBMAR_C25123	482	01:10	86.20m OD	Ditches S facing	TS	19/05/2021
S.152	1C20TBMAR_C25123	490	01:10	86.00m OD	Ditches NW facing	LP	19/05/2021
S.153	1C20TBMAR_C25123	496	01:10	86.44m OD	Ditch E facing	EC	19/05/2021
S.154	1C20TBMAR_C25123	507	01:10	85.85m OD	Pit SW facing	EC	19/05/2021
S.155	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.156	1C20TBMAR_C25123	511	01:10	85.88m OD	Pit S facing	EC	20/05/2021
S.157	1C20TBMAR_C25123	513, 516, 521	01:10	86.24m OD	Ditches W and S facing	WA	20/05/2021
S.158	1C20TBMAR_C25123	500	01:10	86.19m OD	Ditch terminus S facing	NC	20/05/2021
S.159	1C20TBMAR_C25123	501. 502	01:10	85.87m OD	Ditches S and W facing	NC	20/05/2021
S.160	1C20TBMAR_C25123	549	01:10	86.03m OD	Ditch S facing	ET	20/05/2021
S.161	1C20TBMAR_C25123	552	01:10	85.87m OD	Linear S facing	MT	21/05/2021
S.162	1C20TBMAR_C21521	54	01:10	85.80m OD	Linear S facing	SR	24/05/2021
S.163	1C20TBMAR_C25123	556	01:10	85.95m OD	Gully terminus W facing	AOH	24/05/2021
S.164	1C20TBMAR_C25123	560, 558	01:10	85.89m OD	Gully and ditch E and S facing	NL	24/05/2021
S.165	1C20TBMAR_C25123	564, 567	01:10	86.11m OD	Ditches NE facing	WA	24/05/2021
S.166	1C20TBMAR_C25123	523, 528, 530	01:10	86.09m OD	Pits N facing	PH	26/05/2021
S.167	1C20TBMAR_C25123	538, 543	01:10	86.05m OD	Pits S facing	PH	26/05/2021
S.168	1C20TBMAR_C25123	533	01:10	85.90m OD	Pit E facing	PH	26/05/2021
S.169	1C20TBMAR_C25123	571, 503, 505	01:10	85.91m OD	Ditch E facing	MW	26/05/2021
S.170	1C20TBMAR_C25123	575, 578	01:10	85.80m OD	Ditches SW facing	WA	26/05/2021
S.171	1C20TBMAR_C25123	562, 563	01:10	85.64m OD	Ditches NW and E facing	AOH	26/05/2021
S.172	1C20TBMAR_C25123	584, 585	01:10	85.57m OD	Ditches N and E facing	RLM	26/05/2021
S.173	1C20TBMAR_C25123	574	01:10	85.61m OD	Pit SW facing	ET	26/05/2021

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S.174	1C20TBMAR_C25123	602	01:10	85.7m OD	Posthole SW facing	ET	26/05/2021
S.175	1C20TBMAR_C25123	604	01:10	86.23m OD	Linear terminus N and E facing	SR	27/05/2021
S.176	1C20TBMAR_C25123	591, 599	01:10	85.82m OD	Ditches NW facing	WJ	27/05/2021
S.177	1C20TBMAR_C25123	609, 614, 617, 619	01:10	85.56m OD	Pit and Ditches S facing	EC	27/05/2021
S.178	1C20TBMAR_C25123	623, 626	01:10	85.80m OD	Ditches E and N facing	OH	27/05/2021
S.179	1C20TBMAR_C25123	629, 631	01:10	85.52m OD	Ditches SW and N facing	AOH	28/05/2021
S.180	1C20TBMAR_C25123	641, 643	01:10	85.9m OD	Ditches E facing	ET	28/05/2021
S.181	1C20TBMAR_C25123	645	01:10	86.00m OD	Ditch N facing	LP	28/05/2021
S.182	1C20TBMAR_C25123	647, 649	01:10	86.00m OD	Ditches W facing	LP	28/05/2021
S.183	1C20TBMAR_C25123	569	01:10	85.98m OD	Ditches E and N facing	AOH	28/05/2021
S.184	1C20TBMAR_C25123	656	01:10	85.49m OD	Ditch S facing	PH	01/06/2021
S.185	1C20TBMAR_C25123	661	01:10	85.91m OD	Ditch S facing	WA	01/06/2021
S.186	1C20TBMAR_C25123	659	01:10	85.5m OD	Ditch S facing	WJ	01/06/2021
S.187	1C20TBMAR_C25123	666, 663	01:10	85.83m OD	Gully and Ditch W and N facing	EC	01/06/2021
S.188	1C20TBMAR_C25123	686, 684	01:10	85.92m OD	Pit and gully NE facing	NC	01/06/2021
S.189	1C20TBMAR_C25123	677	01:10	85.53m OD	Ditch S facing	AOH	01/06/2021
S.190	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.191	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.192	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.193	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.194	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.195	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.196	1C20TBMAR_C25123	670, 673, 679, 662	01:10	85.74m OD	Ditches S facing	JS	01/06/2021
S.197	1C20TBMAR_C25123	636, 639	01:10	85.82m OD	Ditches W and N facing	AOH	01/06/2021
S.198	1C20TBMAR_C25123	688, 690	01:10	85.88m OD	Pit and gully S facing	NL	02/06/2021
S.199	1C20TBMAR_C25123	692, 694	01:10	85.71m OD	Ditches SW and NE facing	MW	02/06/2021
S.200	1C20TBMAR_C25123	697	01:10	85.29m OD	Ditch E facing	EJ	02/06/2021
S.201	1C20TBMAR_C25123	701, 703	01:10	85.88m OD	Ditches SW facing	WA	02/06/2021
S.202	1C20TBMAR_C25121	711	01:10	86.32m OD	Linear terminus NE facing	WY	02/06/2021
S.203	1C20TBMAR_C25123	731	01:10	85.8m OD	Ditch S facing	AOH	03/06/2021
S.204	1C20TBMAR_C25123	737	01:10	85.23m OD	Ditch SE facing	NL	03/06/2021
S.205	1C20TBMAR_C25123	734	01:10	85.83m OD	Ditch W facing	RW	04/06/2021
S.206	1C20TBMAR_C25123	739	01:10	85.40m OD	Ditch E facing	TS	04/06/2021
S.207	1C20TBMAR_C25123	751	01:10	85.37m OD	Ditch NW facing	TS	04/06/2021
S.208	1C20TBMAR_C25121	713	01:10	86.60m OD	Furrow N facing	TS	04/06/2021

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S.209	1C20TBMAR_C25121	715	01:10	86.57m OD	Furrow N facing	TS	04/06/2021
S.210	1C20TBMAR_C25121	718	01:10	86.51m OD	Furrow N facing	TS	04/06/2021
S.211	1C20TBMAR_C25121	720	01:10	86.53m OD	Furrow N facing	TS	04/06/2021
S.212	1C20TBMAR_C25121	722	01:10	86.49m OD	Furrow N facing	TS	04/06/2021
S.213	1C20TBMAR_C25121	724	01:10	86.47m OD	Furrow S facing	TS	04/06/2021
S.214	1C20TBMAR_C25121	726	01:10	86.51m OD	Furrow N facing	TS	04/06/2021
S.215	1C20TBMAR_C25121	707	01:10	86.38m OD	Furrows E and N facing	TS	04/06/2021
S.216	1C20TBMAR_C25123	758. 759	01:10	85.43m OD	Ditches E and S facing	AOH	04/06/2021
S.217	1C20TBMAR_C25123	760, 763	01:10	85.42m OD	Ditches S and W facing	JS	04/06/2021
S.218	1C20TBMAR_C25123	741, 746	01:10	85.91m OD	Ditches W facing	HY	04/06/2021
S.219	1C20TBMAR_C25123	753, 755	01:10	85.78m OD	Ditches	NL	07/06/2021
S.220	1C20TBMAR_C25123	775	01:10	85.4m OD	Ditch S facing	TS	07/06/2021
S.221	1C20TBMAR_C25123	773	01:10	85.63m OD	Linear S facing	LP	07/06/2021
S.222	1C20TBMAR_C25123	778, 780	01:10	85.67m OD	Ditches W facing	PH	07/06/2021
S.223	1C20TBMAR_C25122	782	01:10	84.46m OD	Pit E facing	PH	07/06/2021
S.224	1C20TBMAR_C25123	786	01:10	85.99m OD	Ditch E facing	PH	07/06/2021
S.225	1C20TBMAR_C25123	791	01:10	85.90m OD	Ditch N facing	PH	07/06/2021
S.226	1C20TBMAR_C25123	791, 795, 797	01:10	86.06m OD	Ditches and posthole W facing	PS	07/06/2021
S.227	1C20TBMAR_C25123	801, 803, 805	01:10	85.8m OD	Spread and 2 ditches N facing	TS	07/06/2021
S.228	1C20TBMAR_C25123	804	01:10	86.18m OD	Posthole W facing	PH	08/06/2021
S.229	1C20TBMAR_C25123	807, 808, 809, 810	01:10	85.21m OD	Ditches S and E facing	AOH	08/06/2021
S.230	1C20TBMAR_C25123	799	01:10	85.68m OD	Pit NW facing	AOH	08/06/2021
S.231	1C20TBMAR_C25123	822	01:10	85.44m OD	Ditch terminus E and S facing	WY	08/06/2021
S.232	1C20TBMAR_C25123	824	01:10	86.46m OD	Ditches E facing	NL	08/06/2021
S.233	1C20TBMAR_C25123	828	01:10	85.84m OD	Ditch E facing	AOH	09/06/2021
S.234	1C20TBMAR_C25123	830	01:10	85.62m OD	Ditch E facing	EC	09/06/2021
S.235	1C20TBMAR_C25123	833	01:10	85.2m OD	Ditches W and N facing	EC	09/06/2021
S.236	1C20TBMAR_C25123	841, 842	01:10	85.89m OD	Ditches N facing	PS	09/06/2021
S.237	1C20TBMAR_C25123	852	01:10	84.32m OD	Pit W facing	MN	09/06/2021
S.238	1C20TBMAR_C25123	857	01:10	85.05m OD	Ditch SE facing	NL	09/06/2021
S.239	1C20TBMAR_C25123	846, 849	01:10	85.74m OD	Ditches NE facing	EC	10/06/2021
S.240	1C20TBMAR_C25123	634	01:10	86.3m OD	Ditch E facing	TS	10/06/2021
S.241	1C20TBMAR_C25123	863	01:10	85.73m OD	Gully Terminus NE facing	PJ	10/06/2021
S.242	1C20TBMAR_C25123	859, 861, 865	01:10	84.36m OD	Ditches E facing	MJ	10/06/2021
S.243	1C20TBMAR_C25123	867	01:10	84.44m OD	Pit N facing	MJ	10/06/2021

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S.244	1C20TBMAR_C25123	869	01:10	84.07m OD	Posthole E facing	JS	10/06/2021
S.245	1C20TBMAR_C25123	871	01:10	85.05m OD	Ditches N and E facing	JS	10/06/2021
S.246	1C20TBMAR_C25122	877	01:10	84.61m OD	Pit NE facing	PH	10/06/2021
S.247	1C20TBMAR_C25123	881, 883	01:10	85.54m OD	Ditches S facing	JS	10/06/2021
S.248	1C20TBMAR_C25122	885	01:10	84.20m OD	Irregular feature N facing	LP	11/06/2021
S.249	1C20TBMAR_C25122	890	01:10	84.63m OD	Ditches N facing	LP	14/06/2021
S.250	1C20TBMAR_C25120	910	01:10	84.62m OD	Ditch W facing	NL	15/06/2021
S.251	1C20TBMAR_C25120	906	01:10	83.73m OD	Ditch NW facing	AOH	22/06/2021
S.252	1C20TBMAR_C25120	927	01:10	84.46m OD	Pit NW facing	TO	23/06/2021
S.253	1C20TBMAR_C25120	929	01:10	84.18m OD	Pit S facing	AOH	24/06/2021
S.254	1C20TBMAR_C25122	942	01:10	84.20m OD	Ditch S facing	AOH	25/06/2021
S.255	1C20TBMAR_C25122	941	01:10	84.05m OD	Ditch and gully SE facing	TS	25/06/2021
S.256	1C20TBMAR_C25122	944, 946	01:10	84.46m OD	Gully S facing	ID	25/06/2021
S.257	1C20TBMAR_C25122	1074	01:10	84.41m OD	Ditch and gully S facing	AOH	25/06/2021
S.258	1C20TBMAR_C25122	1079	01:10	84.55m OD	Pit E facing	AOH	25/06/2021
S.259	1C20TBMAR_C25122	1085	01:10	84.47m OD	Gully Terminus E facing	AOH	25/06/2021
S.260	1C20TBMAR_C25122	1097	01:10	84.46m OD	Gully Terminus NW and S facing	ID	15/06/2021
S.261	1C20TBMAR_C25122	959, 960, 961	01:10	84.24m OD	Ditch NE facing	TS	15/06/2021
S.262	1C20TBMAR_C25122	894, 894, 895	01:10	84.56m OD	Ditches and gully S facing	MN	15/06/2021
S.263	1C20TBMAR_C25123	955, 952	01:10	85.76m OD	Ditches and spread E and W facing	PS	15/06/2021
S.264	1C20TBMAR_C25123	968	01:10	85m OD	Linear terminus	CJ	15/06/2021
S.265	1C20TBMAR_C25122	970, 974	01:10	84.1m OD	Irregular feature S facing	LP	15/06/2021
S.266	1C20TBMAR_C25122	972	01:10	84.58m OD	Ditch terminus W facing	MN	15/06/2021
S.267	1C20TBMAR_C25122	977	01:10	84.22m OD	Pit SW facing	NL	15/06/2021
S.268	1C20TBMAR_C25122	979	01:10	84.01m OD	Ditch NW facing	PH	16/06/2021
S.269	1C20TBMAR_C25122	985	01:10	84.11m OD	Ditch N facing	PH	17/06/2021
S.270	1C20TBMAR_C25120	990	01:10	84.86m OD	Posthole SE facing	ID	17/06/2021
S.271	1C20TBMAR_C25120	987	01:10	85.03m OD	Posthole E facing	ID	17/06/2021
S.272	1C20TBMAR_C25122	-	01:10	85.14m OD	Pit NE facing	ID	17/06/2021
S.273	1C20TBMAR_C25122	1011	01:10	84.15m OD	Ditch N facing	JS	17/06/2021
S.274	1C20TBMAR_C25122	1021	01:10	84.18m OD	Pit E facing	WA	17/06/2021
S.275	1C20TBMAR_C25120	1023	01:10	84.86m OD	Pit SE facing	JG	21/06/2021
S.276	1C20TBMAR_C25123	111	01:10	84.96m OD	Posthole SW facing	JG	21/06/2021
S.277	1C20TBMAR_C25120	1025, 1027	01:10	83.97m OD	Ditch NE facing	PS	21/06/2021
S.278	1C20TBMAR_C25120	903	01:10	83.95m OD	Ditch NE facing	MN	21/06/2021

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S.279	1C20TBMAR_C25120	908	01:10	83.69m OD	Linear SE facing	JS	21/06/2021
S.280	1C20TBMAR_C25120	915, 918	01:10	84.08m OD	Ditches W, N, E, S facing wrap sectior	NL	21/06/2021
S.281	1C20TBMAR_C25120	923	01:10	84.7m OD	Linear S facing	JS	22/06/2021
S.282	1C20TBMAR_C25120	921	01:10	84.48m OD	Pit NW facing	EF	22/06/2021
S.283	1C20TBMAR_C25120	913	01:10	83.9m OD	Ditch terminus W facing	MN	23/06/2021
S.284	1C20TBMAR_C25120	913	01:10	83.9m OD	Ditch terminus SW facing	MN	23/06/2021
S.285	1C20TBMAR_C25120	925	01:10	84.47m OD	Posthole NE facing	NL	23/06/2021
S.286	1C20TBMAR_C25122	887	01:10	84.18m OD	Pit N facing	EFS	24/06/2021
S.287	1C20TBMAR_C25122	1019	01:10	84.18m OD	Pit NE facing	EFS	24/06/2021
S.288	1C20TBMAR_C25122	1018	01:10	84.09m OD	Pit SE facing	EFS	25/06/2021
S.289	1C20TBMAR_C25120	1033	01:10	84.30m OD	Ditch NE facing	PS	25/06/2021
S.290	1C20TBMAR_C25122	972	01:10	84.56m OD	Linear terminus SE facing	MN	25/06/2021
S.291	1C20TBMAR_C25122	1037, 1039, 1041	01:10	84.35m OD	Ditches and pit E and S facing	PS	25/06/2021
S.292	1C20TBMAR_C25122	936	01:10	84.54m OD	Ditch terminus W facing	WA	25/06/2021
S.293	1C20TBMAR_C25123	1063	01:10	84.54m OD	Gully E facing	NL	26/06/2021
S.294	1C20TBMAR_C25123	952	01:10	84.34m OD	Treebole NW facing	JG	26/06/2021
S.295	1C20TBMAR_C25122	1065, 1067	01:10	84.50m OD	Ditch and gully E facing	PS	28/06/2021
S.296	1C20TBMAR_C25122	1069	01:10	84.51m OD	Ditch S facing	NL	28/06/2021
S.297	1C20TBMAR_C25122	1072, 1073	01:10	84.32m OD	Ditches Wrap-around	EG	28/06/2021
S.298	1C20TBMAR_C25122	1081	01:10	84.55m OD	Gully W facing	PJ	28/06/2021
S.299	1C20TBMAR_C25122	1077	01:10	84.57m OD	Ditch SE facing	HW	28/06/2021
S.300	1C20TBMAR_C25122	1078	01:10	84.55m OD	Ditch SW facing	HW	28/06/2021
S.301	1C20TBMAR_C25122	1087, 1089	01:10	84.48m OD	Ditches E, S and N facing	NL	28/06/2021
S.302	1C20TBMAR_C25122	934	01:10	84.27m OD	Posthole W facing	AOH	28/06/2021
S.303	1C20TBMAR_C25122	1093, 1095	01:10	84.51m OD	Gullies NE facing	MN	29/06/2021
S.304	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.305	1C20TBMAR_C25122	1103	01:10	84.23m OD	Pit SE facing	MN	29/06/2021
S.306	1C20TBMAR_C25122	1105	01:10	84.25m OD	Pit W facing	EFS	29/06/2021
S.307	1C20TBMAR_C25122	1107	01:10	84.08m OD	Pit E facing	EFS	30/06/2021
S.308	1C20TBMAR_C25122	1109	01:10	84.16m OD	Pit E facing	CG	30/06/2021
S.309	1C20TBMAR_C25122	1111	01:10	84.28m OD	Pit E facing	CG	30/06/2021
S.310	1C20TBMAR_C25122	1113	01:10	84.53m OD	Pit E facing	CG	30/06/2021
S.311	1C20TBMAR_C25122	1115	01:10	84.21m OD	Gully Terminus NW facing	MN	30/06/2021
S.312	1C20TBMAR_C25120	1117	01:10	83.97m OD	Ditch NE and SE facing	JO	30/06/2021
S.313	1C20TBMAR_C25120	1118	01:10	84.26m OD	Ditches W facing	NL	30/06/2021

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S.314	1C20TBMAR_C25122	1135	01:10	84.89m OD	Pit SW facing	EB	30/06/2021
S.315	1C20TBMAR_C25120	1185	01:10	84.02m OD	Ditch	TL	01/07/2021
S.316	1C20TBMAR_C25122	1122, 1124, 1128	01:10	84.06m OD	Ditches S, W and N facing	JS	01/07/2021
S.317	1C20TBMAR_C25120	1149, 1151, 1153	01:10	83.95m OD	Ditches, spread, pit W and SW facing	PS	05/07/2021
S.318	1C20TBMAR_C25120	1155	01:10	84.03m OD	Ditch and spread NW facing	AOH	05/07/2021
S.319	1C20TBMAR_C25122	1164, 1147	01:10	84.00m OD	Ditches S and W facing	MN	05/07/2021
S.320	1C20TBMAR_C25120	1168, 1171	01:10	84.51m OD	Ditch W facing	NL	05/07/2021
S.321	1C20TBMAR_C25120	1179	01:10	84.54m OD	Ditch NE facing	SS	05/07/2021
S.322	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.323	1C20TBMAR_C25120	1183	01:10	84.60m OD	Ditch NE facing	LN	06/07/2021
S.324	1C20TBMAR_C25120	1187, 1190	01:10	84.05m OD	Ditch, natural feature N facing	AOH	06/07/2021
S.325	1C20TBMAR_C25120	1192	01:10	84.52m OD	Ditch SE facing	SS	06/07/2021
S.326	1C20TBMAR_C25120	1194	01:10	84.5m OD	Ditch N facing	SS	06/07/2021
S.327	1C20TBMAR_C25120	1200, 1204	01:10	83.8m OD	Pit SW and SE facing	LN	08/07/2021
S.328	1C20TBMAR_C25120	1207	01:10	84.18m OD	Pit S facing	NC	08/07/2021
S.329	1C20TBMAR_C25122	1196	01:10	83.36m OD	Ditch W facing	WJ	08/07/2021
S.330	1C20TBMAR_C25120	1211	01:10	84.10m OD	Metalled surface N facing	AJT	08/07/2021
S.331	1C20TBMAR_C25120	1211, 1220, 1223	01:10	84.m OD	Ditch	AJT	14/07/2021
S.332	1C20TBMAR_C25122	1229	01:10	84.01m OD	Ditch S facing	RFS	17/07/2021
S.333	1C20TBMAR_C25122	1233	01:10	83.99m OD	Ditch W facing	RFS	17/07/2021
S.334	1C20TBMAR_C25122	1228	01:10	83.88m OD	Ditch terminus S and E facing	JO	19/07/2021
S.335	1C20TBMAR_C25120	1241	01:10	84.m OD	Ditch S facing	NL	19/07/2021
S.336	1C20TBMAR_C25120	1242	01:10	84.24m OD	Posthole E facing	NL	25/06/2021
S.337	1C20TBMAR_C25120	1035, 036, 929	01:10	84.79m OD	Gullly and pits	TS	25/06/2021
S.338	1C20TBMAR_C25120	1034, 1214	01:10	84.78m OD	Pits	TS	22/07/2021
S.339	1C20TBMAR_C25120	1251, 1253	01:10	84.34m OD	Ditches SW facing	NL	22/07/2021
S.340	1C20TBMAR_C25120	1262, 1264, 1268,	01:10	84.13m OD	Linear SE facing	TG	23/07/2021
S.341	1C20TBMAR_C25120	1099	01:10	84.22m OD	Pit SE facing	EFS	26/07/2021
S.342	1C20TBMAR_C25120	1294, 1273, 1277,	01:10	83.78m OD	Pit W facing	JO	26/07/2021
S.343	1C20TBMAR_C25120	1279, 1284, 1288,	01:10	83.76m OD	Ditches NW facing	JO	26/07/2021
S.344	1C20TBMAR_C25120	1292, 1293	01:10	84.60m OD	Linear NW facing	EFS	26/07/2021
S.345	1C20TBMAR_C25120	1298	01:10	84.5m OD	Ditches NE facing	EFS	26/07/2021
S.346	1C20TBMAR_C25120	1300	01:10	84.5m OD	Cremation pits	NL	27/07/2021
S.347	1C20TBMAR_C25120	1310, 1312	01:10	84.50m OD	Cremation pits SE facing	JS	27/07/2021
S.348	1C20TBMAR_C25120	1314	01:10	83.73m OD	Ditch S facing	JS	27/07/2021

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S.349	1C20TBMAR_C25120	1316	01:10	84.25m OD	Ditch Wrap-around	JS	27/07/2021
S.350	1C20TBMAR_C25120	1320	01:10	84.43m OD	Gullies SW facing	EFS	27/07/2021
S.351	1C20TBMAR_C25120	1305, 1307	01:10	84.42m OD	Ditch S fand E facing	EN	28/07/2021
S.352	1C20TBMAR_C25120	1225	01:10	84.37m OD	Ditches SE facing	AOH	28/07/2021
S.353	1C20TBMAR_C25120	1329, 1331	01:10	83.81m OD	Ditch SE facing	AOH	28/07/2021
S.354	1C20TBMAR_C25120	1322, 1324	01:10	84.6m OD	Ditches SSE, NW, SW facing	NL	28/07/2021
S.355	1C20TBMAR_C25120	1333, 1335	01:10	84.53m OD	Ditch and ditch terminus W facing	TG	28/07/2021
S.356	1C20TBMAR_C25120	1225	01:10	83.83m OD	Linear S and NE facing	LN	28/07/2021
S.357	1C20TBMAR_C25120	1327	01:10	84.80m OD	Linear NW facing	AOH	29/07/2021
S.358	1C20TBMAR_C25120	1340, 1342	01:10	84.05m OD	Ditches Wrap-around	EFS	29/07/2021
S.359	1C20TBMAR_C25120	1344	01:10	84.05m OD	Pit N facing	EFS	03/08/2021
S.360	1C20TBMAR_C25120	1346, 1348	01:10	83.06m OD	Pit and gully NW facing	NL	04/08/2021
S.361	1C20TBMAR_C25120	1350	01:10	83.02m OD	Gully	IN	04/08/2021
S.362	1C20TBMAR_C25120	1355, 1352	01:10	83.05m OD	Posthole and ditch NE facing	IN	04/08/2021
S.363	1C20TBMAR_C25120	1155, 1359, 1362	01:10	84.41m OD	Ditches SE facing	AOH	04/08/2021
S.364	1C20TBMAR_C25120	1365	01:10	84.0m OD	Ditch N facing	NL	04/08/2021
S.365	1C20TBMAR_C25120	1357	01:10	83.43m OD	Linear terminus SE facing	EFS	05/08/2021
S.366	1C20TBMAR_C25120	1369	01:10	84.44m OD	Linear	EFS	05/08/2021
S.367	1C20TBMAR_C25120	1372	01:10	84.23m OD	Linear terminus SE facing	ST	05/08/2021
S.368	1C20TBMAR_C25120	1377, 1379	01:10	84.8m OD	Ditches, E and W facing	TG	05/08/2021
S.369	1C20TBMAR_C25120	1382, 1384	01:10	84.90m OD	Ditch and gully SE and NW facing	NL	05/08/2021
S.370	1C20TBMAR_C25120	1374	01:10	84.44m OD	Ditch N facing	AOH	05/08/2021
S.371	1C20TBMAR_C25120	1392, 1394	01:10	84.47m OD	Ditches NW and NE facing	ST	05/08/2021
S.372	1C20TBMAR_C25120	1399, 1400	01:10	83.99m OD	Ditch NW facing	LN	06/08/2021
S.373	1C20TBMAR_C25120	1386, 1388, 1390	01:10	84.82m OD	2 Ditch and pit wrap around	JD	06/08/2021
S.374	1C20TBMAR_C25120	1396, 1398	01:10	84.38m OD	Ditches S and W facing	JD	06/08/2021
S.375	1C20TBMAR_C25120	1397, 1406	01:10	84.39m OD	Ditches E facing	TG	06/08/2021
S.376	1C20TBMAR_C25120	1413, 1415	01:10	84.94m OD	Pits NE facing	FG	09/08/2021
S.377	1C20TBMAR_C25120	1417	01:10	85.1m OD	Ditch terminus NW facing	FG	09/08/2021
S.378	1C20TBMAR_C25120	1419	01:10	85.09m OD	Ditch terminus W facing	FG	10/08/2021
S.379	1C20TBMAR_C25120	1421, 1423	01:10	85.22m OD	Ditches NW facing	FG	10/08/2021
S.380	1C20TBMAR_C25120	1425	01:10	84.45m OD	Ditch terminus NW facing	FG	10/08/2021
S.381	1C20TBMAR_C25120	1427	01:10	84.99m OD	Ditch terminus S facing	NL	10/08/2021
S.382	1C20TBMAR_C25120	1429	01:10	83.42m OD	Ditch NW facing	NL	10/08/2021
S.383	1C20TBMAR_C25120	1429	01:10	83.4m OD	Ditch SE facing	NL	10/08/2021

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S.384	1C20TBMAR_C25120	1439, 1441	01:10	83.66m OD	Ditches NW facing	PS	10/08/2021
S.385	1C20TBMAR_C25120	1443, 1446	01:10	84.42m OD	Ditches SE facing	LP	11/08/2021
S.386	1C20TBMAR_C25120	1453	01:10	84.11m OD	Ditch terminus NW facing	RW	11/08/2021
S.387	1C20TBMAR_C25120	1461, 1464, 1466	01:10	83.73m OD	Ditches and posthole	FG	12/08/2021
S.388	1C20TBMAR_C25120	1455, 1457, 1459	01:10	84.08m OD	Ditches N facing	MG	12/08/2021
S.389	1C20TBMAR_C25120	1469, 1471, 1473	01:10	84.48m OD	Ditches and Posthole S and N facing	LN	13/08/2021
S.390	1C20TBMAR_C25120	1475, 1477	01:10	84.40m OD	Ditches SW facing	TS	13/08/2021
S.391	1C20TBMAR_C25120	1488, 1490	01:10	84.38m OD	Gullies and pit S facing	TS	13/08/2021
S.392	1C20TBMAR_C25120	1493	01:10	84.40m OD	Ditches W facing	PS	13/08/2021
S.393	1C20TBMAR_C25120	1509	01:10	84.14m OD	Ditches SW facing	EB	16/08/2021
S.394	1C20TBMAR_C25120	1497, 1501	01:10	83.56m OD	Ditch terminus NW facing	NR	16/08/2021
S.395	1C20TBMAR_C25120	1497	01:10	83.55m OD	Linear SW facing	AR	16/08/2021
S.396	1C20TBMAR_C25120	1511, 1513	01:10	84.53m OD	Gully and ditch E facing	FG	16/08/2021
S.397	1C20TBMAR_C25120	1526	01:10	83.23m OD	Linear NW facing	TC	16/08/2021
S.398	1C20TBMAR_C25120	1479, 1481, 1483,	01:10	83.58m OD	Ditches and Pits SW and NE facing	NL	16/08/2021
S.399	1C20TBMAR_C25120	1536	01:10	83.80m OD	Ditch W, S, and E facing	EH	16/08/2021
S.400	1C20TBMAR_C25120	1542	01:10	84.58m OD	Ditch NE facing	PS	16/08/2021
S.401	1C20TBMAR_C25120	1544	01:10	83.91m OD	Ditch W facing	TG	16/08/2021
S.402	1C20TBMAR_C25120	1555	01:10	83.58m OD	Linear terminus	LN	17/08/2021
S.403	1C20TBMAR_C25120	1557	01:10	82.81m OD	Ditch terminus	EH	17/08/2021
S.404	1C20TBMAR_C25120	1549	01:10	83.46m OD	Ditch and gully N, S, E facing	AOH	17/08/2021
S.405	1C20TBMAR_C25120	1559	01:10	84.44m OD	Ditch terminus SW facing	FC	17/08/2021
S.406	1C20TBMAR_C25120	1568	01:10	83.0m OD	Gully SW facing	CC	17/08/2021
S.407	1C20TBMAR_C25120	1570	01:10	82.82m OD	Pit NE facing	EB	17/08/2021
S.408	1C20TBMAR_C25120	1572	01:10	82.84m OD	Ditches E facing	ST	17/08/2021
S.409	1C20TBMAR_C25120	1568, 1566	01:10	84.89m OD	Treebole E and S facing	RL	17/08/2021
S.410	1C20TBMAR_C25120	1574	01:10	84.89m OD	Ditch NE and SE facing	EH	17/08/2021
S.411	1C20TBMAR_C25120	1586	01:10	84.89m OD	Treebole W facing	FG	17/08/2021
S.412	1C20TBMAR_C25120	1576	01:10	84.89m OD	Treebole SW facing	TG	17/08/2021
S.413	1C20TBMAR_C25120	1589	01:10	84.89m OD	Treebole SE facing	EB	17/08/2021
S.414	1C20TBMAR_C25120	1580, 1578	01:10	84.89m OD	Ditches NNE facing	SFS	17/08/2021
S.415	1C20TBMAR_C25120	1582	01:10	84.89m OD	Ditch N facing	SFS	17/08/2021
S.416	1C20TBMAR_C25120	1584	01:10	84.89m OD	Ditch SE facing	SFS	17/08/2021
S.417	1C20TBMAR_C25120	1593	01:10	84.89m OD	Gully S facing	CC	17/08/2021
S.418	1C20TBMAR_C25120	1595	01:10	84.89m OD	Posthole	EH	17/08/2021

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S.419	1C20TBMAR_C25120	1538, 1540	01:10	84.89m OD	Ditches SW facing	EB	17/08/2021
S.420	1C20TBMAR_C25120	1597	01:10	84.89m OD	Pit E facing	LN	18/08/2021
S.421	1C20TBMAR_C25120	1599, 1601	01:10	84.89m OD	Ditches SW facing	EB	18/08/2021
S.422	1C20TBMAR_C25120	1603	01:10	84.89m OD	Pit and gully S facing	ST	18/08/2021
S.423	1C20TBMAR_C25120	1607, 1609, 1605	01:10	84.89m OD	Ditches N facing	TC	18/08/2021
S.424	1C20TBMAR_C25120	1611	01:10	84.89m OD	Gully Terminus SE facing	FG	18/08/2021
S.425	1C20TBMAR_C25120	1615	01:10	84.89m OD	Ditch SE facing	CC	19/08/2021
S.426	1C20TBMAR_C25120	1614, 1631	01:10	84.89m OD	Ditches W facing	JO	19/08/2021
S.427	1C20TBMAR_C25120	1623	01:10	84.89m OD	Ditch terminus SE facing	EB	19/08/2021
S.428	1C20TBMAR_C25120	1627	01:10	84.89m OD	Ditch terminus NW facing	ST	19/08/2021
S.429	1C20TBMAR_C25120	1431	01:10	83.48m OD	Pit E and S facing	ST	19/08/2021
S.430	1C20TBMAR_C25120	1629	01:10	84.89m OD	Ditch terminus E facing	AR	19/08/2021
S.431	1C20TBMAR_C25120	1614, 1631, 1633	01:10	83.47m OD	Ditch and gully E facing	TB	19/08/2021
S.432	1C20TBMAR_C25120	1591	01:10	82.77m OD	Pit NE facing	AR	19/08/2021
S.433	1C20TBMAR_C25120	1635	01:10	84.9m OD	Pit S facing	EB	19/08/2021
S.434	1C20TBMAR_C25120	1639	01:10	83.82m OD	Gully Terminus NW facing	TC	20/08/2021
S.435	1C20TBMAR_C25120	1601	01:10	82.69m OD	Pit SW facing	EB	20/08/2021
S.436	1C20TBMAR_C25120	1641, 1643	01:10	84.90m OD	Ditches S and W facing	NL	20/08/2021
S.437	1C20TBMAR_C25120	1637, 1638	01:10	84.01m OD	Ditches N facing	LN	20/08/2021
S.438	1C20TBMAR_C25120	1649, 1650	01:10	82.m OD	Rooting SW facing	CC	20/08/2021
S.439	1C20TBMAR_C25120	1651, 1653	01:10	82.5m OD	Gully and ditch wrap-around4	CC	20/08/2021
S.440	1C20TBMAR_C25120	1648	01:10	82.63m OD	Pit W facing	TG	20/08/2021
S.441	1C20TBMAR_C25120	1659	01:10	84.97m OD	Gully and Pit N facing	EB	23/08/2021
S.442	1C20TBMAR_C25120	1663, 1665	01:10	82.76m OD	Pits W facing	CH	23/08/2021
S.443	1C20TBMAR_C25120	1671, 1667, 1669	01:10	84.65m OD	Ditches S facing	FG	23/08/2021
S.444	1C20TBMAR_C25120	1674	01:10	84.34m OD	Gully Terminus N facing	EH	24/08/2021
S.445	1C20TBMAR_C25120	1676, 1679	01:10	84.95m OD	Pit and Gully NW and E facing	EB	24/08/2021
S.446	1C20TBMAR_C25120	1682, 1684	01:10	83.6m OD	Pit and Gully W and N facing	NL	24/08/2021
S.447	1C20TBMAR_C25120	1690, 1692	01:10	84.76m OD	Ditch and gully N facing	MG	24/08/2021
S.448	1C20TBMAR_C25120	/	/	/	VOID	/	/
S.449	1C20TBMAR_C25120	1698	01:10	84.16m OD	Pit	ST	24/08/2021
S.450	1C20TBMAR_C25120	1688	01:10	84.80m OD	Ditch NE facing	AR	25/08/2021
S.451	1C20TBMAR_C25120	1700, 1702	01:10	84.86m OD	Gully and pit N and E facing	EH	25/08/2021
S.452	1C20TBMAR_C25120	1706	01:10	85.22m OD	Gully and pit SW facing	EB	25/08/2021
S.453	1C20TBMAR_C25120	1711	01:10	84.4m OD	Gully SE facing	EB	25/08/2021

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S.454	1C20TBMAR_C25120	1721	01:10	85.03m OD	Pit S facing	EB	26/08/2021
S.455	1C20TBMAR_C25120	1686	01:10	85.04m OD	Pit	LN	26/08/2021
S.456	1C20TBMAR_C25120	1725	01:10	84.98m OD	Posthole S facing	EB	26/08/2021
S.457	1C20TBMAR_C25120	1727	01:10	84.91m OD	Posthole S facing	EB	26/08/2021
S.458	1C20TBMAR_C25120	1729	01:10	84.8m OD	Posthole S facing	EB	26/08/2021
S.459	1C20TBMAR_C25120	1731	01:10	82.79m OD	Posthole S facing	EB	26/08/2021
S.460	1C20TBMAR_C25120	1733	01:10	85.35m OD	Ditch and treethrow SW facing	CC	26/08/2021
S.461	1C20TBMAR_C25120	1740, 1742	01:10	85.2m OD	Gullies N and NW facing	EB	27/08/2021
S.462	1C20TBMAR_C25120	1746	01:10	85.30m OD	Ditch E facing	EB	27/08/2021
S.463	1C20TBMAR_C25120	1744, 1748	01:10	84.01m OD	Ditches W facing	FG	27/08/2021
S.464	1C20TBMAR_C25120	1713, 1719	01:10	83.59m OD	Linears	TC	27/08/2021
S.465	1C20TBMAR_C25120	1760, 1756	01:10	82.88m OD	Ditches E and NW facing	IL	27/08/2021
S.466	1C20TBMAR_C25120	1762	01:10	83.91m OD	Gully N facing	AOH	31/08/2021
S.467	1C20TBMAR_C25120	1764, 1777	01:10	#VALUE!	Ditches NE facing	AOH	26/08/2021
S.468	1C20TBMAR_C25120	1687	01:10	84.66m OD	Pit N and E facing	TG	31/08/2021
S.469	1C20TBMAR_C25120	1775	01:10	84.0m OD	Gully S facing	MG	31/08/2021
S.470	1C20TBMAR_C25120	1778, 1780, 1782	01:10	84.53m OD	Linear W and NW facing	TC	01/09/2021
S.471	1C20TBMAR_C25120	1784	01:10	83.60m OD	Ditch and posthole W facing	EB	01/09/2021
S.472	1C20TBMAR_C25120	1750, 1752, 1754	01:10	84.20m OD	Gully, pit, ditch NE and S facing	AR	01/09/2021
S.473	1C20TBMAR_C25120	1788	01:10	84.83m OD	Ditch SE facing	PH	01/09/2021
S.474	1C20TBMAR_C25120	1791, 1793	01:10	84.6m OD	Gullies NE facing	NL	01/09/2021
S.475	1C20TBMAR_C25120	1795	01:10	84.04m OD	Gully S facing	JN	01/09/2021
S.476	1C20TBMAR_C25120	1797, 1798, 1799	01:10	84.24m OD	Linear SE facing	CC	02/09/2021
S.477	1C20TBMAR_C25120	1800, 1804	01:10	82.66m OD	Linear NW facing	WJ	02/09/2021
S.478	1C20TBMAR_C25120	1806	01:10	84.75m OD	Treebole E facing	TB	02/09/2021
S.479	1C20TBMAR_C25120	1808	01:10	83.89m OD	Ditch terminus W facing	EH	02/09/2021
S.480	1C20TBMAR_C25120	1810, 1812	01:10	83.39m OD	Ditches Wrap-around	AOH	02/09/2021
S.481	1C20TBMAR_C25120	1814, 1816	01:10	84.1m OD	Ditches E facing	ST	02/09/2021
S.482	1C20TBMAR_C25120	1824, 1826	01:10	84.77m OD	Linears SW facing	TC	02/09/2021
S.483	1C20TBMAR_C25120	1835	01:10	84.12m OD	Gully NW facing	EB	02/09/2021
S.484	1C20TBMAR_C25120	1495, 1496	01:10	84.97m OD	Pit and gully E and S facing	TJ	02/09/2021
S.485	1C20TBMAR_C25120	1839	01:10	84.38m OD	Ditches W, S, and E facing	LN	02/09/2021
S.486	1C20TBMAR_C25120	1841, 1842	01:10	84.04m OD	Ditches S, N, E facing	LN	02/09/2021
S.487	1C20TBMAR_C25120	1850	01:10	84.54m OD	Ditch NE facing	NL	03/09/2021
S.488	1C20TBMAR_C25120	/	/	/	VOID	/	/

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S.489	1C20TBMAR_C25120	1858	01:10	83.90m OD	Ditches	PM	03/09/2021
S.490	1C20TBMAR_C25120	1867	01:10	83.90m OD	Gully W facing	TB	03/09/2021
S.491	1C20TBMAR_C25120	1862, 1733	01:10	82.67m OD	Ditches NW facing	CC	03/09/2021
S.492	1C20TBMAR_C25120	1845, 1848	01:10	83.87m OD	Ditch and gully SW facing	ME	06/09/2021
S.493	1C20TBMAR_C25120	1870	01:10	84.65m OD	Ditch SE facing	TG	06/09/2021
S.494	1C20TBMAR_C25120	1872, 1877	01:10	85.22m OD	Ditches S facing	EB	06/09/2021
S.495	1C20TBMAR_C25120	1860, 1862	01:10	82.60m OD	Ditches	PB	06/09/2021
S.496	1C20TBMAR_C25120	1878, 1879	01:10	83.99m OD	Ditches N facing	CB	06/09/2021
S.497	1C20TBMAR_C25120	1893, 1887, 1891	01:10	84.86m OD	Ditch and postholes W facing	FG	06/09/2021
S.498	1C20TBMAR_C25120	1898, 1900	01:10	84.39m OD	Posthole and gully SE facing	PB	08/09/2021
S.499	1C20TBMAR_C25120	1902, 1904	01:10	84.56m OD	Gullies S and W facing	LN	08/09/2021
S.500	1C20TBMAR_C25120	1906	01:10	84.58m OD	Ditch S facing	EB	08/09/2021
S.501	1C20TBMAR_C25120	1906, 1909	01:10	84.61m OD	Ditches N and S facing	EB	08/09/2021
S.502	1C20TBMAR_C25120	1910	01:10	84.73m OD	Gully NW facing	EB	08/09/2021
S.503	1C20TBMAR_C25120	1916	01:10	84.63m OD	Ditch terminus W facing	EG	08/09/2021
S.504	1C20TBMAR_C25120	1922	01:10	84.58m OD	Gully W facing	EG	08/09/2021
S.505	1C20TBMAR_C25120	1912, 1914	01:10	84.73m OD	Gullies S and W facing	TB	08/09/2021
S.506	1C20TBMAR_C25120	1928	01:10	84.62m OD	Gully terminus W facing	TS	08/09/2021
S.507	1C20TBMAR_C25120	1930	01:10	84.52m OD	Ditch terminus E facing	FG	08/09/2021
S.508	1C20TBMAR_C25120	1932	01:10	84.69m OD	Gully E facing	EB	08/09/2021
S.509	1C20TBMAR_C25120	1895	01:10	84.65m OD	Ditch N facing	TC	08/09/2021
S.510	1C20TBMAR_C25120	1934, 1936	01:10	84.90m OD	Pits E facing	TC	08/09/2021
S.511	1C20TBMAR_C25120	1939, 1941	01:10	84.97m OD	Linears SW facing	TC	08/09/2021
S.512	1C20TBMAR_C25120	1920	01:10	84.41m OD	Gully W facing	AOH	08/09/2021
S.513	1C20TBMAR_C25120	1943	01:10	84.57m OD	Gully W facing	TG	09/09/2021
S.514	1C20TBMAR_C25120	1926, 1924	01:10	84.40m OD	Pit and ditch E and SW facing	JJ	09/09/2021
S.515	1C20TBMAR_C25120	1947, 1949	01:10	84.72m OD	Ditch and gully S and E facing	PH	09/09/2021
S.516	1C20TBMAR_C25120	1951, 1953	01:10	84.76m OD	Pits N facing	CC	09/09/2021
S.517	1C20TBMAR_C25120	1945	01:10	84.42m OD	Pit S, W and N facing	EB	09/09/2021
S.518	1C20TBMAR_C25120	1955	01:10	84.64m OD	Ditch W facing	ME	09/09/2021
S.519	1C20TBMAR_C25120	1958	01:10	84.61m OD	Ditch SE facing	LN	09/09/2021
S.520	1C20TBMAR_C25120	1966	01:10	84.57m OD	Ditch N, E and S facing	LN	10/09/2021
S.521	1C20TBMAR_C25120	1968	01:10	84.57m OD	Ditch E, S and W facing	LW	10/09/2021
S.522	1C20TBMAR_C25120	1970	01:10	84.4m OD	Ditch terminus E and S facing	EB	10/09/2021
S.523	1C20TBMAR_C25120	1973	01:10	84.53m OD	Gully S facing	PB	10/09/2021

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S.524	1C20TBMAR_C25120	1978	01:10	84.5m OD	Linear terminus W facing	FG	10/09/2021
S.525	1C20TBMAR_C25120	1975	01:10	84.46m OD	Ditch terminus SW facing	AR	10/09/2021
S.526	1C20TBMAR_C25120	1818, 1821, 1982	01:10	83.68m OD	Ditch with recuts W facing	AR	10/09/2021
S.527	1C20TBMAR_C25120	1984	01:10	84.36m OD	Pit E facing	TG	13/09/2021
S.528	1C20TBMAR_C25120	1986	01:10	84.46m OD	Gully Terminus SW facing	PB	13/09/2021
S.529	1C20TBMAR_C25120	1818, 1821	01:10	85.00m OD	Ditch terminus S facing	PB	13/09/2021
S.530	1C20TBMAR_C25120	1989	01:10	85.00m OD	Linear W, N and E facing	SJ	13/09/2021
S.531	1C20TBMAR_C25120	1991	01:10	84.12m OD	Linear terminus W facing	CF	13/09/2021
S.532	1C20TBMAR_C25120	1993	01:10	84.01m OD	Linear terminus S facing	CF	13/09/2021
S.533	1C20TBMAR_C25120	1995	01:10	83.99m OD	Linear terminus S facing	CF	13/09/2021
S.534	1C20TBMAR_C25120	1998	01:10	84.33m OD	Ditch E facing	FG	14/09/2021
S.535	1C20TBMAR_C25120	2009, 2011	01:10	83.69m OD	Ditches Wrap-around	CG	14/09/2021
S.536	1C20TBMAR_C25120	2002	01:10	84.94m OD	Ditch wrap-around	LL	14/09/2021
S.537	1C20TBMAR_C25120	2020	01:10	83.50m OD	Pit NW facing	PB	15/09/2021
S.538	1C20TBMAR_C25120	2022	01:10	85.33m OD	Ditch W facing	WJ	15/09/2021

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18.3 Site sequence/ Matrix diagram

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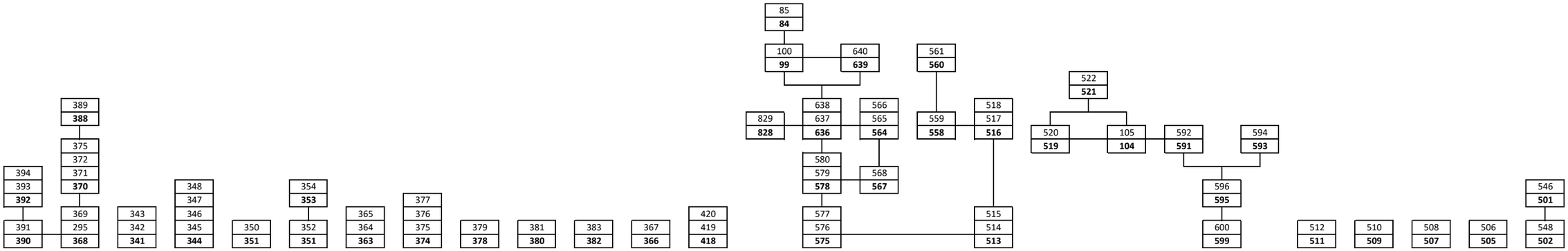

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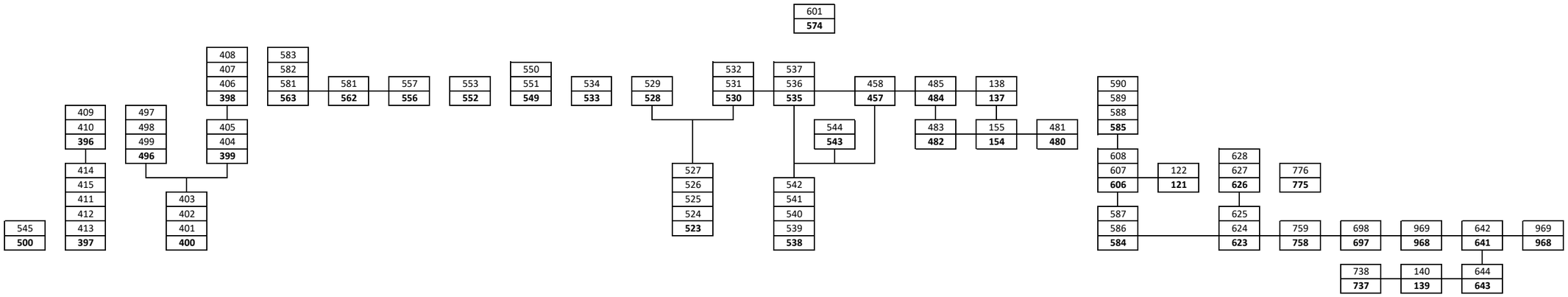

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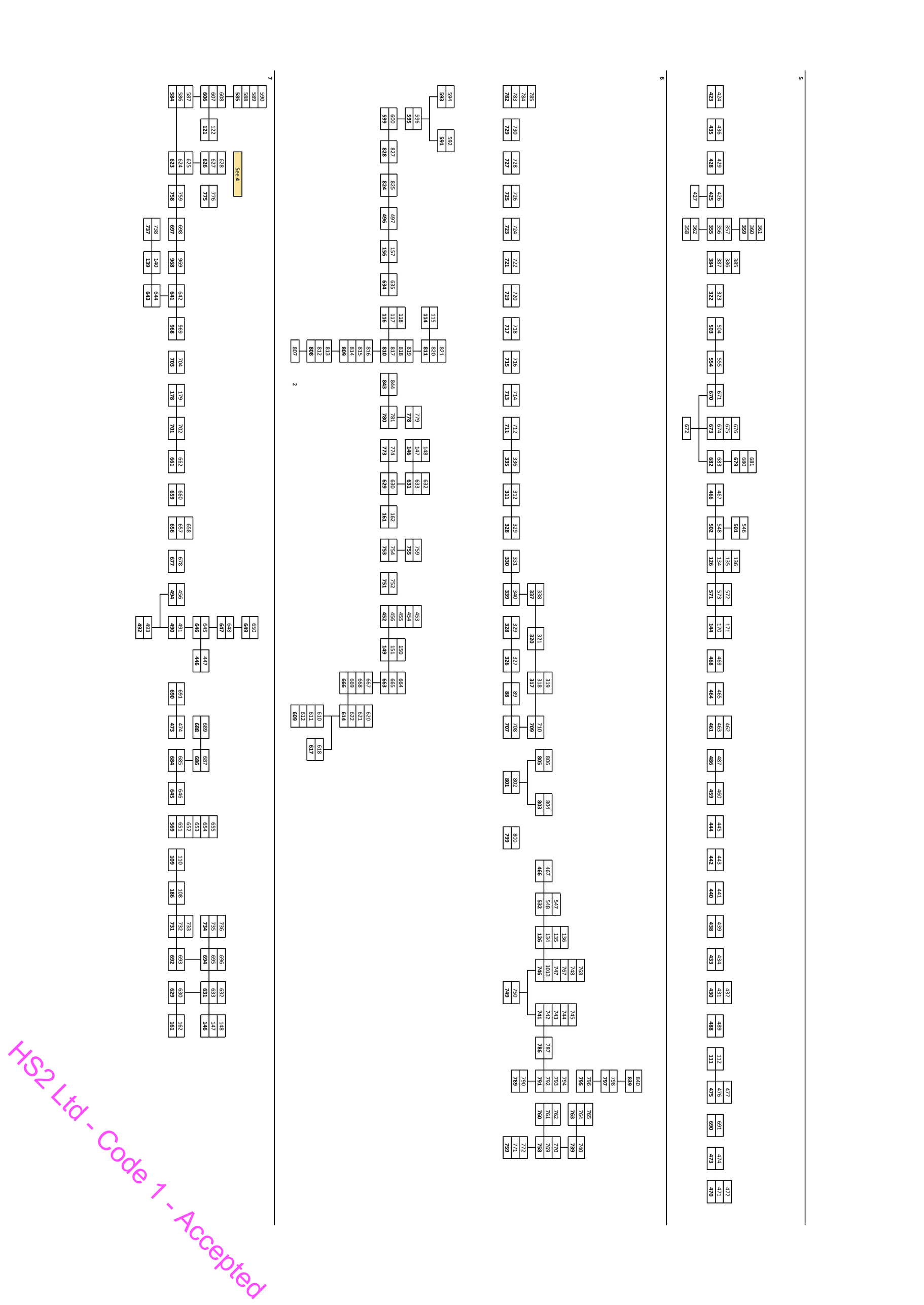

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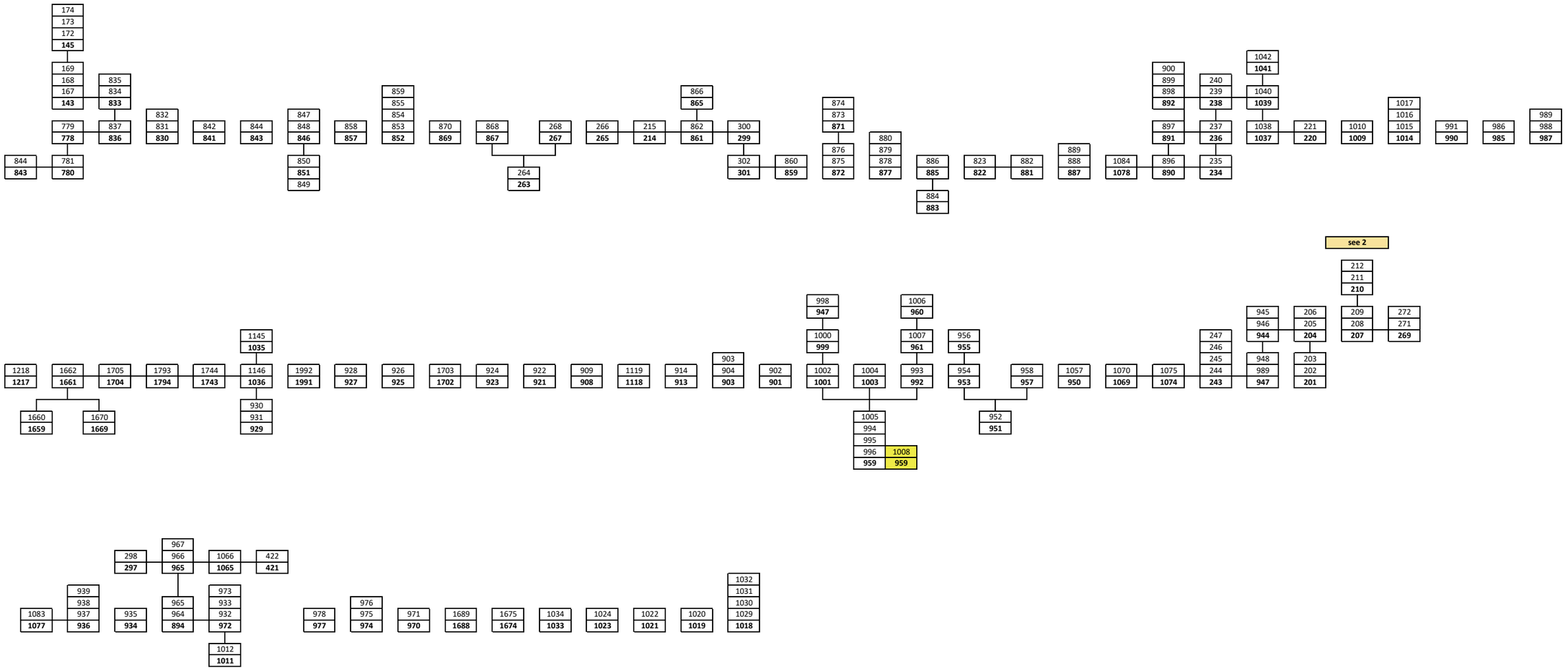

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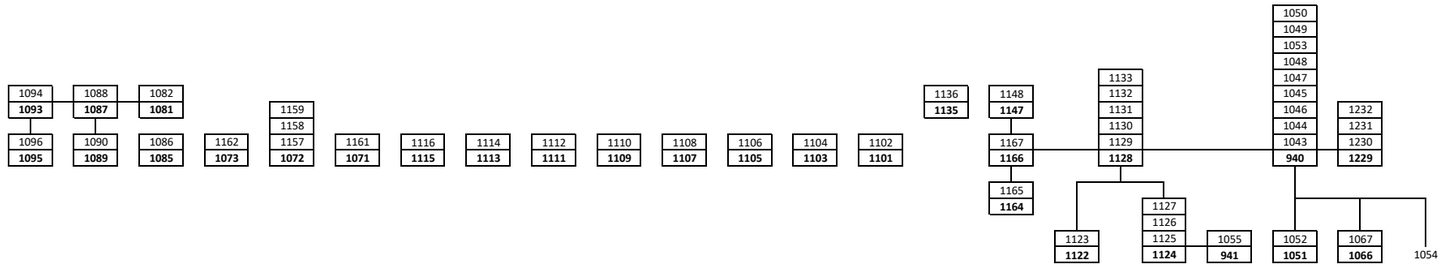

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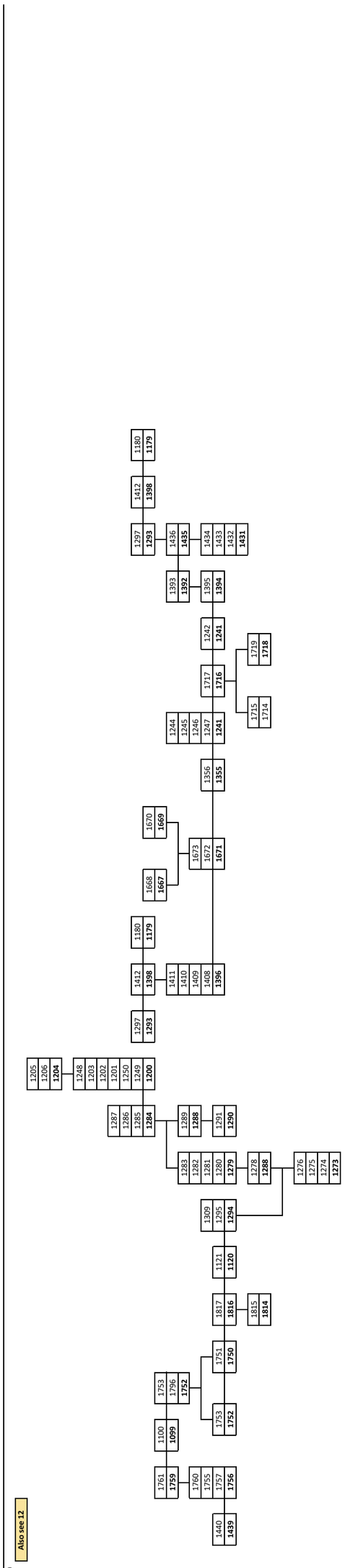
Also see 12



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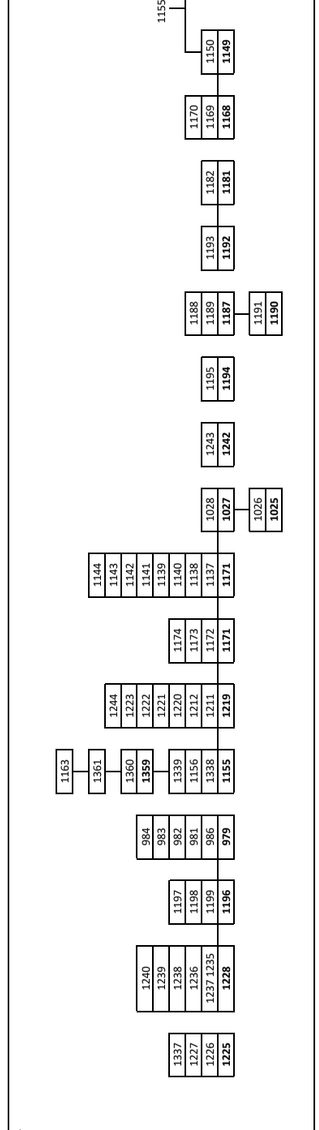

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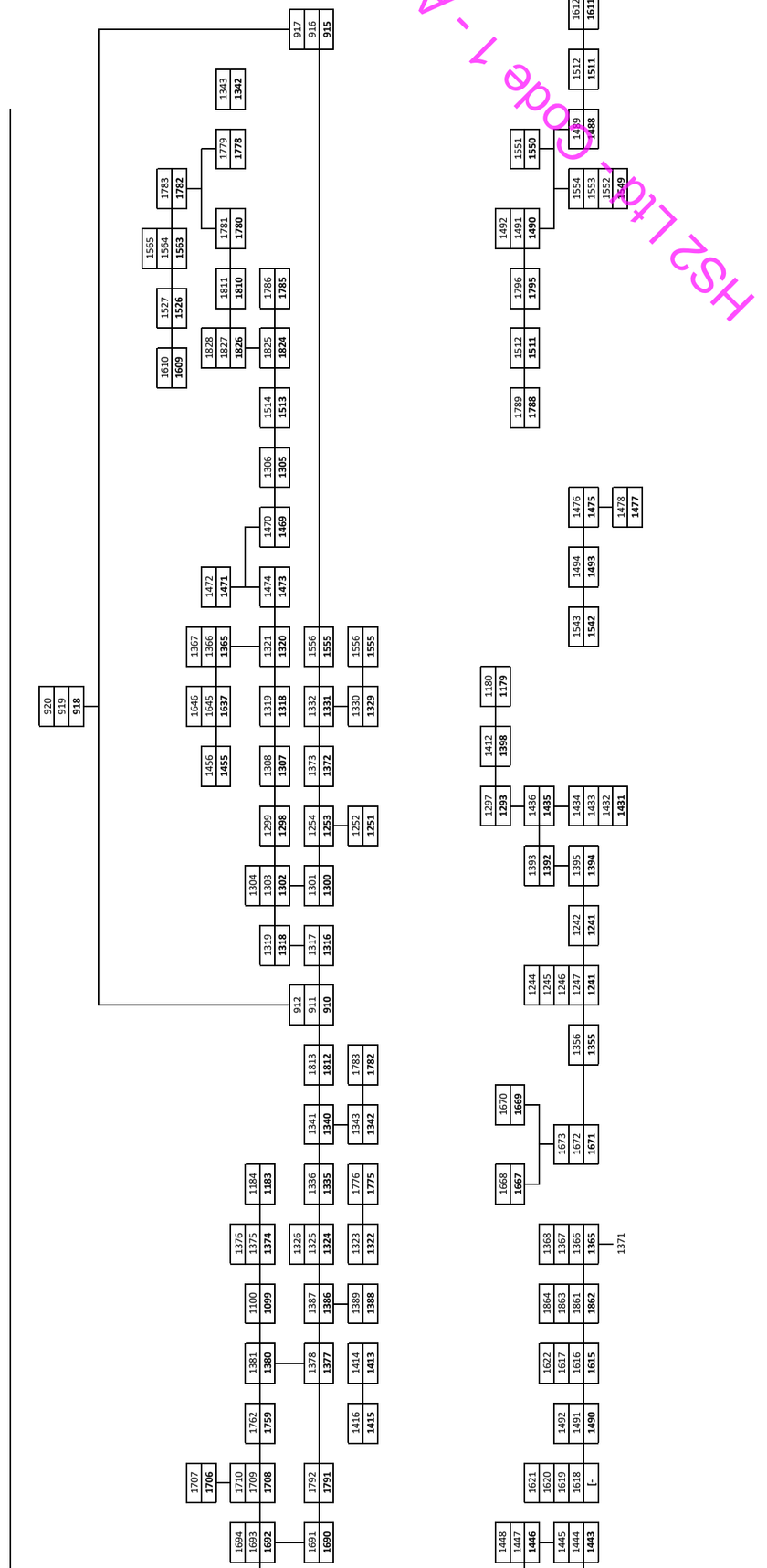

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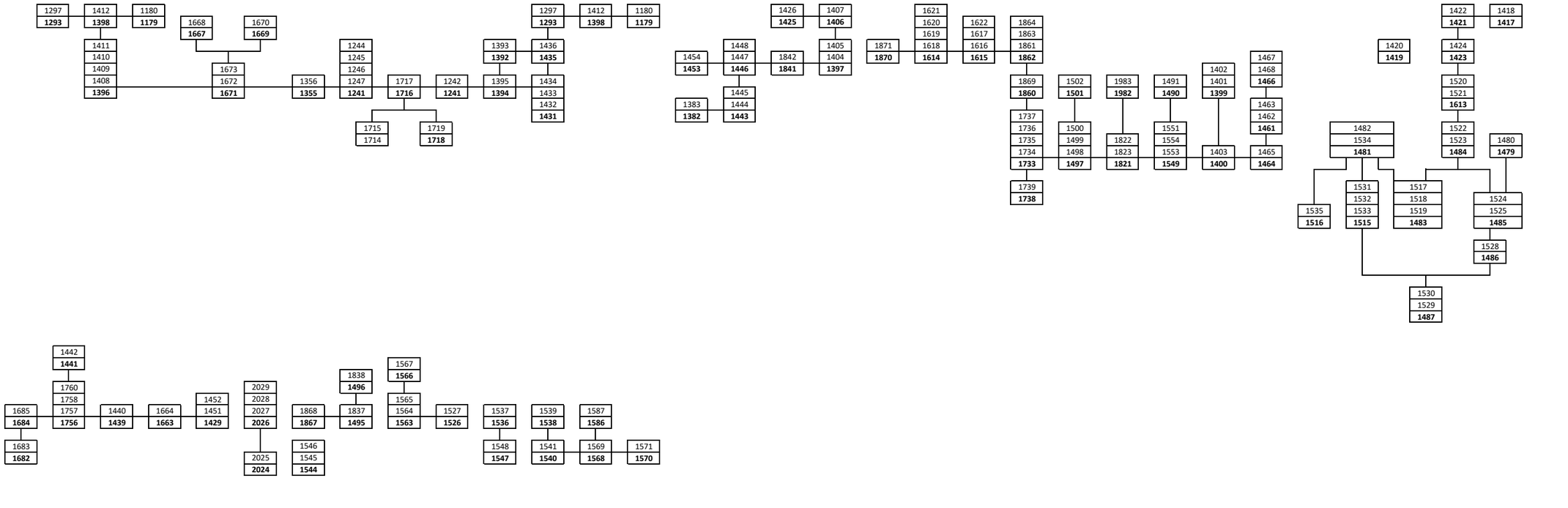

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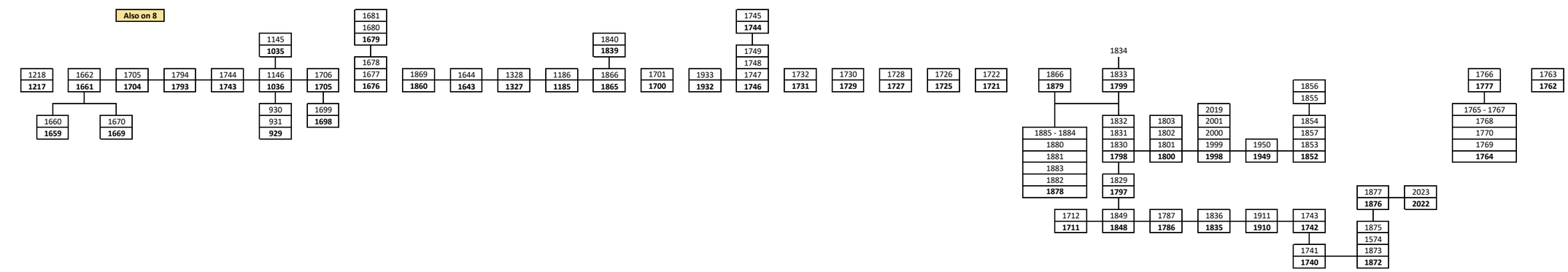

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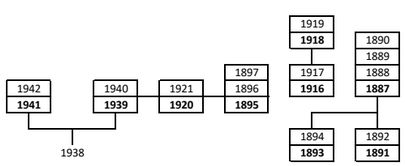

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C25120

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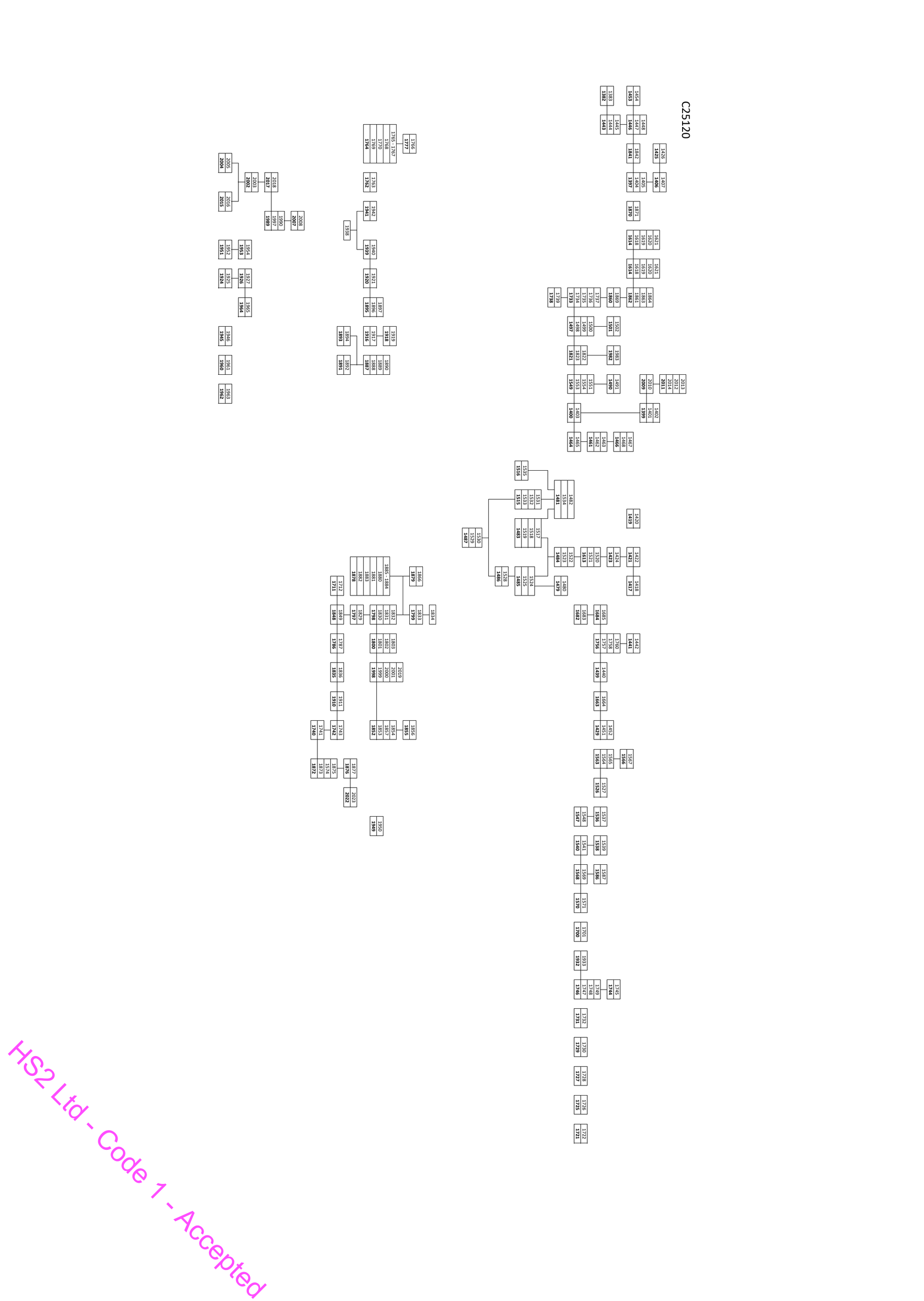
C25120



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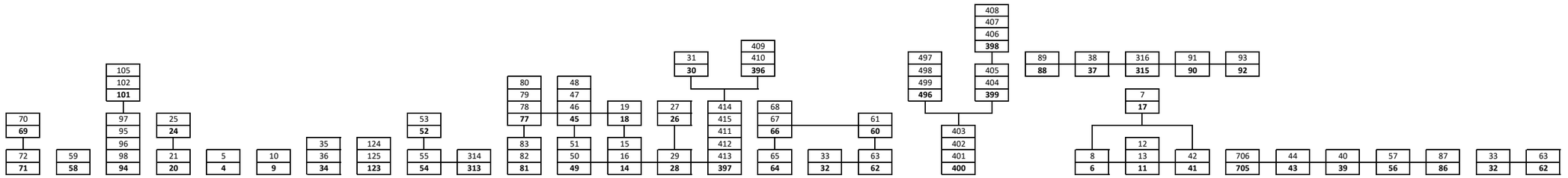
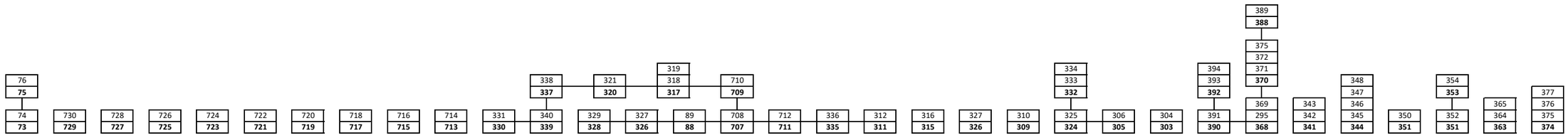
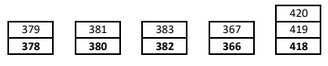
C25121







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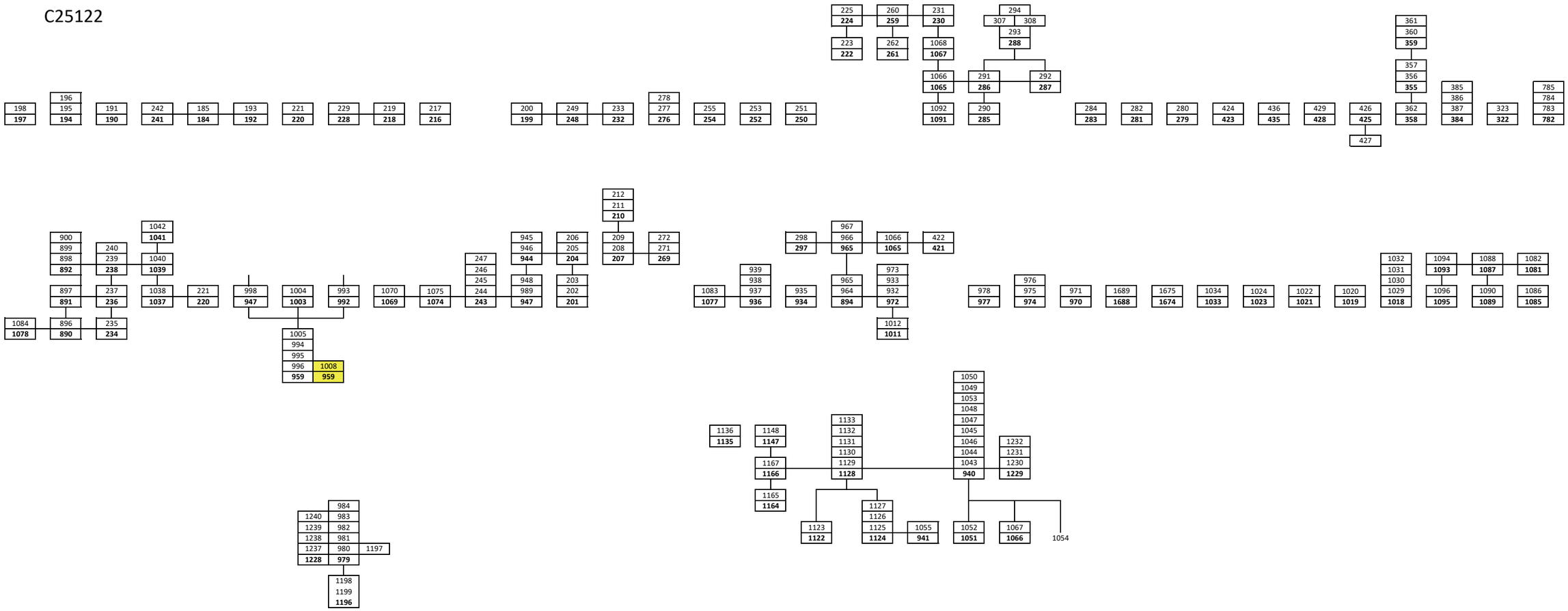
C25122



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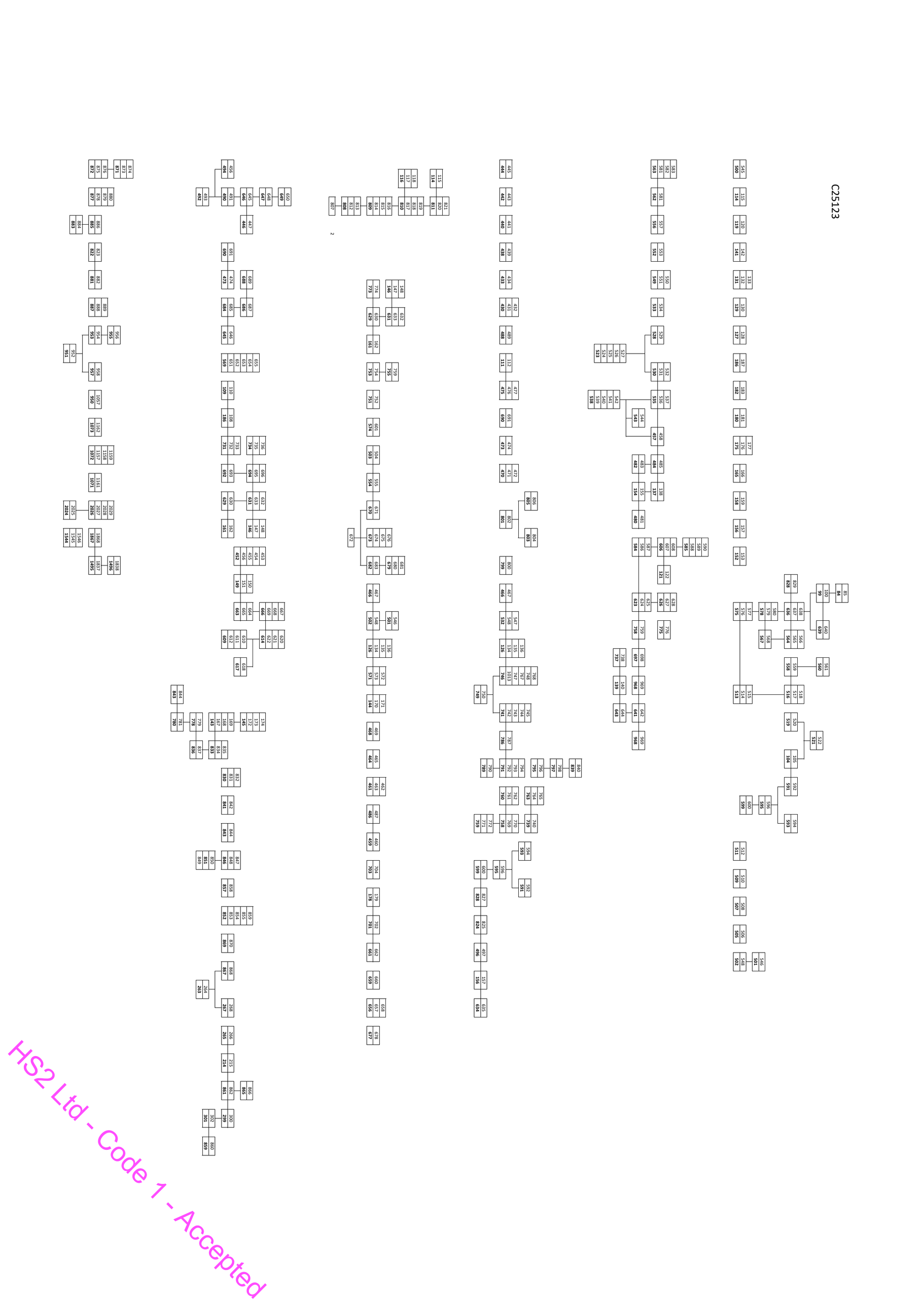
C25123



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18.4 Specialist team summary table

Table 24: Specialist team summary table

Role/Material	Company	Name	Qualification	Contact Details
Animal Bone	Freelance Specialist	Dr Matilda Holmes	PhD Zooarchaeology	[redacted]
Burnt Clay	Freelance Specialist	Dr Phil Mills MCIfA	PhD Roman Ceramic Building Materials	[redacted]
Ceramic Building Material	Freelance Specialist	Dr Phil Mills MCIfA	PhD Roman Ceramic Building Materials	[redacted]
Iron Age to Saxon Pottery	Freelance Specialist	Dr Phil Mills MCIfA	PhD Roman Ceramic Building Materials	[redacted]
Fire Cracked Stone	Network Archaeology Ltd.	Raquel Margalef MCIfA	MA Archaeology and Artefact Studies	[redacted]
Small Finds (metalwork)	Adam Daubney Archaeology	Adam Daubney PhD FSA, MCIfA	PhD Archaeology	[redacted]
Flint	Freelance Specialist	Rebecca Devaney BA, MA, ACIfA	MA Artefact Studies	[redacted]
Stone	Freelance Specialist	Ruth Shaffrey PhD, MCIfA, FSA	PhD in Archaeology and Geology	[redacted]
Iron Slag and Related High-Temperature Debris	Freelance Specialist	Lynne Keys	BA Archaeology, Archaeometallurgist	[redacted]
Waterlogged Wood Artefacts (Including Wooden Figure)	Freelance Specialist	Michael Bamforth BSc, MA, MCIfA	MA Archaeology	[redacted]
Plant Macrofossils and Other Remains	Freelance Specialist	Val Fryer	BA Archaeological Studies, Environmentalist	[redacted]
Lithology and Pollen Assessment	ARCA Geoarchaeology	Nick Watson and Dr Mike Simmons	BA Archaeology and Geology, Geoarchaeologist	[redacted]
Human Remains	Red River Archaeology	Rose Calis	MA Osteoarchaeology	[redacted]
Conservation	York Archaeology	Ian Panter	BSc Archaeological Conservation and Materials Science	[redacted]

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18.5 Specialist data tables

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Data Table Plant Macrofossils Summary

Deposit_ID	Sample No.	ArchScience	Type /Group	Class	State of preservation	Abundance	Diversity of species
102	4	Flotation	Charred	Cereal grains	poor	rare	low
102	4	Flotation	Charred	Charred root/stem	poor	rare	low
110	7	Flotation	Charred	Legumes	poor	rare	low
110	7	Flotation	Charred	Seeds	poor	rare	low
105	8	Flotation	Charred	Chaff	poor	rare	low
105	8	Flotation	Charred	Herbs	poor	rare	low
115	9	Flotation	Charred	Chaff	poor	occassional	medium
115	9	Flotation	Charred	Cereal grains	poor	rare	low
115	9	Flotation	Charred	Chaff	poor	rare	low
115	9	Flotation	Charred	Chaff	poor	rare	low
115	9	Flotation	Charred	Chaff	poor	rare	low
115	9	Flotation	Charred	Cereal grains	poor	rare	low
115	9	Flotation	Charred	Root Stem	poor	rare	low
115	9	Flotation	Charred	Seeds	poor	rare	low
147	13	Flotation	Charred	Chaff	poor	rare	low
147	13	Flotation	Charred	Cereal grains	poor	rare	low
147	13	Flotation	Charred	Weed	poor	occassional	medium
177	18	Flotation	Charred	Chaff	poor	rare	low
187	20	Flotation	Charred	Chaff	poor	rare	low
187	20	Flotation	Charred	Cereal grains	poor	rare	low
239	21	Flotation	Charred	Cereal grains	poor	rare	low
310	24	Flotation	Charred	Cereal grains	poor	rare	low
310	24	Flotation	Charred	Cereal grains	poor	rare	medium
310	24	Flotation	Charred	Legumes	poor	rare	medium
310	24	Flotation	Charred	Weed	poor	rare	medium
310	24	Flotation	Charred	Root Stem	poor	rare	medium
343	25	Flotation	Charred	Cereal grains	poor	rare	low
372	27	Flotation	Charred	Cereal grains	poor	rare	medium
372	27	Flotation	Charred	Cereal grains	poor	rare	high
372	27	Flotation	Charred	Cereal grains	poor	rare	high
372	27	Flotation	Charred	Weed	poor	rare	high
372	27	Flotation	Charred	Herbs	poor	rare	high
372	27	Flotation	Charred	Legumes	poor	rare	high
372	27	Flotation	Charred	Herbs	poor	rare	high
372	27	Flotation	Charred	Weed	poor	rare	high
372	27	Flotation	Charred	Seeds	poor	rare	high

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411	30	Flotation	Charred	Cereal grains	poor	rare	medium
411	30	Flotation	Charred	Cereal grains	poor	rare	medium
411	30	Flotation	Charred	Root Stem	poor	rare	medium
411	30	Flotation	Charred	Seeds	poor	rare	medium
417	32	Flotation	Charred	Cereal grains	poor	rare	low
417	32	Flotation	Charred	Herbs	poor	rare	low
417	32	Flotation	Charred	Root Stem	poor	rare	low
436	35	Flotation	Charred	Cereal grains	poor	rare	high
436	35	Flotation	Charred	Cereal grains	poor	rare	high
436	35	Flotation	Charred	Chaff	poor	rare	high
436	35	Flotation	Charred	Chaff	poor	rare	high
436	35	Flotation	Charred	Chaff	poor	rare	high
436	35	Flotation	Charred	Cereal grains	poor	rare	high
436	35	Flotation	Charred	Legumes	poor	rare	high
436	35	Flotation	Charred	Herbs	poor	rare	high
437	36	Flotation	Charred	Cereal grains	poor	rare	low
455	39	Flotation	Charred	Herbs	poor	rare	low
455	39	Flotation	Charred	Root Stem	poor	rare	low
508	43	Flotation	Charred	Chaff	poor	rare	low
57	52	Flotation	Charred	Herbs	poor	rare	medium
57	52	Flotation	Charred	Weed	poor	rare	medium
57	52	Flotation	Charred	Herbs	poor	rare	medium
57	52	Flotation	Waterlogged	Root Stem	poor	rare	medium
323	54	Flotation	Charred	Cereal grains	poor	rare	low
385	57	Flotation	Charred	Cereal grains	poor	rare	low
387	59	Flotation	Charred	Cereal grains	poor	rare	medium
387	59	Flotation	Charred	Cereal grains	poor	rare	medium
387	59	Flotation	Charred	Cereal grains	poor	rare	medium
387	59	Flotation	Charred	Weed	poor	rare	medium
387	59	Flotation	Charred	Legumes	poor	rare	medium
387	59	Flotation	Charred	Herbs	poor	rare	medium
611	61	Flotation	Charred	Cereal grains	poor	rare	low
611	61	Flotation	Charred	Cereal grains	poor	rare	low
622	63	Flotation	Charred	Cereal grains	poor	rare	low
618	64	Flotation	Charred	Chaff	poor	rare	low
638	65	Flotation	Charred	Cereal grains	poor	rare	low
638	65	Flotation	Charred	Cereal grains	poor	rare	low
642	66	Flotation	Charred	Chaff	poor	rare	low

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642	66	Flotation	Charred	Cereal grains	poor	rare	low
642	66	Flotation	Charred	Legumes	poor	rare	low
740	72	Flotation	Charred	Cereal grains	poor	rare	low
695	73	Flotation	Charred	Cereal grains	poor	rare	low
792	78	Flotation	Charred	Weed	poor	rare	low
956	84	Flotation	Charred	Cereal grains	poor	rare	low
956	84	Flotation	Charred	Herbs	poor	rare	low
956	84	Flotation	Charred	Root Stem	poor	rare	low
980	92	Flotation	Waterlogged	Chaff	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Herbs	poor	rare	high
980	92	Flotation	Waterlogged	Root Stem	poor	rare	high
981	93	Flotation	Waterlogged	Herbs	poor	rare	low
981	93	Flotation	Waterlogged	Root Stem	poor	rare	low
1198	100	Flotation	Waterlogged	Weed	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged	Weed	poor	rare	high
1198	100	Flotation	Waterlogged	Weed	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged		poor	rare	high
1198	100	Flotation	Waterlogged	Weed	poor	rare	high
1198	100	Flotation	Waterlogged	Herbs	poor	rare	high
1198	100	Flotation	Waterlogged	Root Stem	poor	rare	high
1198	100	Flotation	Waterlogged	Tree/shrub	poor	rare	high
1198	100	Flotation	Waterlogged	Tree/shrub	poor	rare	high
1198	100	Flotation	Waterlogged	Tree/shrub	poor	rare	high

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1199	101	Flotation	Waterlogged	Weed	poor	rare	high
1199	101	Flotation	Waterlogged	Herbs	poor	rare	high
1199	101	Flotation	Waterlogged	Herbs	poor	rare	high
1199	101	Flotation	Waterlogged	Herbs	poor	rare	high
1199	101	Flotation	Waterlogged	Herbs	poor	rare	high
1199	101	Flotation	Waterlogged	Herbs	poor	rare	high
1199	101	Flotation	Waterlogged	Weed	poor	rare	high
1199	101	Flotation	Waterlogged	Root Stem	poor	rare	high
1199	101	Flotation	Waterlogged	Tree/shrub	poor	rare	high
1221	104	Flotation	Charred	Cereal grains	poor	rare	low
981	113	Flotation	Waterlogged	Herbs	poor	rare	high
981	113	Flotation	Waterlogged	Herbs	poor	rare	high
981	113	Flotation	Waterlogged	Herbs	poor	rare	high
981	113	Flotation	Waterlogged	Herbs	poor	rare	high
981	113	Flotation	Waterlogged	Herbs	poor	rare	high
981	113	Flotation	Waterlogged	Herbs	poor	rare	high
981	113	Flotation	Waterlogged		poor	rare	high
981	113	Flotation	Waterlogged	Root Stem	poor	rare	high
984	114	Flotation	Charred	Herbs	poor	rare	low
984	114	Flotation	Charred	Herbs	poor	rare	low
984	114	Flotation	Waterlogged	Root Stem	poor	rare	low
1349	118	Flotation	Waterlogged	Cereal grains	poor	rare	medium
1349	118	Flotation	Waterlogged	Cereal grains	poor	rare	medium
1349	118	Flotation	Waterlogged	Weed	poor	rare	medium
1349	118	Flotation	Waterlogged	Legumes	poor	rare	medium
1345	119	Flotation	Charred	Cereal grains	poor	rare	medium
1345	119	Flotation	Charred	Cereal grains	poor	rare	medium
1345	119	Flotation	Charred	Cereal grains	poor	rare	medium
1345	119	Flotation	Charred	Cereal grains	poor	rare	medium
1345	119	Flotation	Charred	Root Stem	poor	rare	medium
1351	120	Flotation	Charred	Cereal grains	poor	rare	medium
1351	120	Flotation	Charred	Cereal grains	poor	rare	medium
1351	120	Flotation	Charred	Cereal grains	poor	rare	medium
1351	120	Flotation	Waterlogged	Root Stem	poor	rare	medium
1353	121	Flotation	Charred	Chaff	poor	rare	low
1356	122	Flotation	Charred	Cereal grains	poor	rare	low
1442	123	Flotation	Charred	Cereal grains	poor	rare	low
1356	124	Flotation	Charred	Cereal grains	poor	rare	low

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1356	124	Flotation	Charred	Cereal grains	poor	rare	low
1621	133	Flotation	Charred	Legumes	poor	rare	low
1432	134	Flotation	Charred	Cereal grains	poor	rare	low
1432	134	Flotation	Charred	Cereal grains	poor	rare	low
1433	135	Flotation	Charred	Legumes	poor	rare	low
1434	136	Flotation	Charred	Cereal grains	poor	rare	low
1434	136	Flotation	Charred	Chaff	poor	rare	low
1434	136	Flotation	Charred	Cereal grains	poor	rare	low
1838	145	Flotation	Charred	Cearal grains	poor	rare	medium
1838	145	Flotation	Charred	Chaff	poor	rare	medium
1838	145	Flotation	Charred	Cearal grains	poor	rare	medium
1838	145	Flotation	Charred	Weed	poor	rare	medium
1838	145	Flotation	Charred	Legumes	poor	rare	medium
1838	145	Flotation	Charred	Herbs	poor	rare	medium
1838	145	Flotation	Charred	Root Stem	poor	rare	medium
1861	148	Flotation	Charred	Cereal grains	poor	rare	low
1820	154	Flotation	Charred	Cearal grains	poor	rare	low
1959	160	Flotation	Charred	Cereal grains	poor	rare	low
1377	163	Flotation	Charred	Cearal grains	poor	rare	low
1377	163	Flotation	Charred	Cereal grains	poor	rare	low

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Data Table Plant Macrofossils

Deposit_ID	Sample No.	Volume (L)	ArchScience	Type /Group	Taxon	Name/Type	Common Name	Plant_part	FindCount	Flot Volume (ml)	% flot sorted	Potential for analysis	Suitable for dating?	Comments
102	4	30	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
102	4	30	Flotation	Charred	Other	Charred root/stem	n/a	root/stem	1-10	<100	100	No	No	
110	7	20	Flotation	Charred	Dry land herb	*Small Fabaceae*	indeterminate	Legume/pea/bea	1-10	<100	100	No	No	
110	7	20	Flotation	Charred	Other	Seeds	indeterminate	seed	1-10	<100	100	No	No	
105	8	20	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	glume bases	1-10	<100	100	No	No	
105	8	20	Flotation	Charred	Dry land herb	*Persicaria maculosa/lapathifolia*	Knotweed	n/a	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Cereal	*Avena spicata*	Oat	awn fragments	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	glume bases	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	spikelet bases	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Cereal	*T. spelta L.*	Spelt	glume bases	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Other	Charred root/stem	n/a	stem	1-10	<100	100	No	No	
115	9	30	Flotation	Charred	Seeds	indeterminate	n/a	seed	1-10	<100	100	No	No	
147	13	30	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	glume bases	1-10	<100	100	No	No	
147	13	30	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
147	13	30	Flotation	Charred	Dry land herb	*Bromus sp.*	weed	grass	1-10	<100	100	No	No	
177	18	10	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	glume bases	1-10	<100	100	No	No	
187	20	20	Flotation	Charred	Cereal	*T. spelta L.*	Spelt	glume bases	1-10	<100	100	No	No	
187	20	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
239	21	30	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
310	24	10	Flotation	Charred	Cereal	*Hordeum sp.*	Barley	grains	1-10	<100	100	No	No	
310	24	10	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
310	24	10	Flotation	Charred	Dry land herb	*Small Fabaceae*	indeterminate	Legume/pea/bea	1-10	<100	100	No	No	
310	24	10	Flotation	Charred	Dry land herb	*Large Poaceae*	Grass	inderminate	1-10	<100	100	No	No	
310	24	10	Flotation	Charred	Other	Charred root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
343	25	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Cereal	*Hordeum sp.*	Barley	grains	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Dry land herb	*Bromus sp.*	weed	grass	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Dry land herb	*Chenopodiaceae*	Goosefoot	n/a	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Dry land herb	*Small Fabaceae*	indeterminate	Legume/pea/bea n	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Dry land herb	*Persicaria maculosa/lapathifolia*	Knotweed	n/a	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Dry land herb	*Small Poaceae*	Grass	inderminate	1-10	<100	100	No	No	
372	27	20	Flotation	Charred	Seeds	indeterminate	n/a	seed	1-10	<100	100	No	No	
411	30	20	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	n/a	1-10	<100	100	No	No	
411	30	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
411	30	20	Flotation	Charred	Other	Charred root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
411	30	20	Flotation	Charred	Seeds	indeterminate	n/a	seed	1-10	<100	100	No	No	
417	32	5	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
417	32	5	Flotation	Charred	Dry land herb	*Chenopodium album L.*	Goosefoot/Fat hen	n/a	1-10	<100	100	No	No	
417	32	5	Flotation	Charred	Other	Charred root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
436	35	20	Flotation	Charred	Cereal	*Avena spicata*	Oat	awn fragments	1-10	<100	100	No	No	

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436	35	20	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
436	35	20	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	glume bases	1-10	<100	100	No	No	
436	35	20	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	spikelet bases	1-10	<100	100	No	No	
436	35	20	Flotation	Charred	Cereal	*T. spelta L.*	Spelt	glume bases	1-10	<100	100	No	No	
436	35	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
436	35	20	Flotation	Charred	Cereal	*Large Fabaceae*	indeterminate	Legume/pea/bean	1-10	<100	100	No	No	
436	35	20	Flotation	Charred	Dry land herb	*Raphanus raphanistrum*	Wild Radish	siliqua fragments	1-10	<100	100	No	No	
437	36	4	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
455	39	16	Flotation	Charred	Wetland/aquatic plants	*Carex sp.*	Sedge	n/a	1-10	<100	100	No	No	
455	39	16	Flotation	Charred	Other	Charred root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
508	43	10	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	glume bases	1-10	<100	100	No	No	
57	52	20	Flotation	Charred	Wetland/aquatic plants	*Carex* sp.	Sedge	n/a	1-10	<100	100	No	No	
57	52	20	Flotation	Charred	Wetland/aquatic plants	*Juncus* sp.	Rushes	n/a	1-10	<100	100	No	No	
57	52	20	Flotation	Charred	Tree/Shrub	*Rubus sect. Glandulosus*	Brambles	n/a	1-10	<100	100	No	No	
57	52	20	Flotation	Waterlogged	Other	Waterlogged root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
323	54	10	Flotation	Charred	Cereal	Triticum sp.	Wheat	grains	1-10	<100	100	No	No	
385	57	10	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
387	59	10	Flotation	Charred	Cereal	*Hordeum sp.*	Barley	grains	1-10	<100	100	No	No	
387	59	10	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
387	59	10	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
387	59	10	Flotation	Charred	Dry land herb	*Bromus sp.*	weed	grass	1-10	<100	100	No	No	
387	59	10	Flotation	Charred	Dry land herb	Small Fabaceae	indeterminate	Legume/pea/bean	1-10	<100	100	No	No	
387	59	10	Flotation	Charred	Wetland/aquatic plants	*Montia fontana L.*	chickweed	n/a	1-10	<100	100	No	No	
611	61	40	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
611	61	4	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
622	63	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
618	64	20	Flotation	Charred	Cereal	*T. spelta L.*	Spelt	glume bases	1-10	<100	100	No	No	
638	65	10	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
638	65	10	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
642	66	20	Flotation	Charred	Cereal	*T. spelta L.*	Spelt	glume bases	1-10	<100	100	No	No	
642	66	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
642	66	20	Flotation	Charred	Dry land herb	*Small Fabaceae*	indeterminate	Legume/pea/bean	1-10	<100	100	No	No	
740	72	20	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
695	73	40	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	

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792	78	30	Flotation	Charred	Dry land herb	*Large Poaceae*	weed	grass	1-10	<100	100	No	No	
956	84	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
956	84	40	Flotation	Charred	Dry land herb	*Persicaria maculosa/lapathifolia*	Knotweed	n/a	1-10	<100	100	No	No	
956	84	40	Flotation	Charred	Other	Charred root/stem	n/a	root/stem	1-10	<100	100	No	No	
980	92	30	Flotation	Waterlogged	Cereal	*Triticum sp.*	Wheat	glume bases	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Dry land herb	*Atriplex sp.*	Saltbush	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Dry land herb	*Chenopodium album L.*	Fat hen	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Dry land herb	*Conium maculatum L*	Hemlock	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Dry land herb	*Stellaria media (L.)Vill*	Stitchwort	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Dry land herb	*Urtica dioica L.*	Common nettle	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Wetland/aquatic plants	*Carex sp.*	Sedge	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Wetland/aquatic plants	*Lemna sp.*	Duckweed	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Wetland/aquatic plants	*Menyanthes trifoliata L.*	Bog Bean	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Wetland/aquatic plants	*Ranunculus subg. Batrachium (DC)A.Gray*	Crowfoot	n/a	1-10	<100	100	Yes	?No	
980	92	30	Flotation	Waterlogged	Other	Waterlogged root/stem	n/a	root/stem	1-10	<100	100	Yes	?No	
981	93	20	Flotation	Waterlogged	Other	Waterlogged root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
981	93	20	Flotation		Dry land herb	*Solanum sp.*	Nightshade	n/a	1-10	<100	100	No	No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Asteraceae indet.*	Daisy	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Atriplex sp.*	Saltbush	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Chenopodiaceae indet.*	Goosefoot	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Small Poaceae*	weed	grass	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Polygonum aviculare L.*	Knotweed	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Potentilla sp.*	Cinquefoil	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Ranunculus sp.*	Crowfoot	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Rumex sp.*	Sheep's Sorrel	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Solanum sp.*	Nightshade	n/a	1-10	<100	100	Yes	?No	

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1198	100	40	Flotation	Waterlogged	Dry land herb	*Stellaria media (L.)Vill*	Stitchwort	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Dry land herb	*Urtica dioica L.*	Common nettle	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Wetland/aquatic plants	*Lemna sp.*	Duckweed	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Tree/Shrub	*Rubus sect. Glandulosus Wimmer & Grab*	Brambles	n/a	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Other	Waterlogged root/stem	n/a	root/stem	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Other	Leaf Fragments	indeterminate	Leaf	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Other	Twig fragments	indeterminate	twig	1-10	<100	100	Yes	?No	
1198	100	40	Flotation	Waterlogged	Other	Wood fragments	indeterminate	n/a	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Dry land herb	*Small Poaceae*	weed	grass	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Dry land herb	*Potentilla sp.*	Cinquefoil	n/a	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Dry land herb	*Rumex sp.*	Sheep's Sorrel	n/a	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Dry land herb	*Stellaria media (L.)Vill*	Stitchwort	n/a	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Dry land herb	*Urtica dioica L.*	Common nettle	n/a	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Wetland/aquatic plants	*Bidens tripartita L.*	Burr Marigold	n/a	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Wetland/aquatic plants	*Lemna sp.*	Duckweed	n/a	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Other	Waterlogged root/stem	indeterminate	root/stem	1-10	<100	100	Yes	?No	
1199	101	40	Flotation	Waterlogged	Other	Twig fragments	indeterminate	twig	1-10	<100	100	Yes	?No	
1221	104	30	Flotation		Cereal	Grains	indeterminate	n/a	1-10	<100	100	Yes	?No	
981	113	20	Flotation	Waterlogged	Dry land herb	*Aethusa cynapium L.*	Fool's Parsley	n/a	1-10	<100	100	Yes	?No	
981	113	20	Flotation	Waterlogged	Dry land herb	*Chenopodiaceae indet*	Goosefoot	n/a	1-10	<100	100	Yes	?No	
981	113	20	Flotation	Waterlogged	Dry land herb	*Conium maculatum L.*	Hemlock	n/a	1-10	<100	100	Yes	?No	
981	113	20	Flotation	Waterlogged	Dry land herb	*Ranunculus sp.*	Crowfoot	n/a	1-10	<100	100	Yes	?No	
981	113	20	Flotation	Waterlogged	Dry land herb	*Rumex sp.*	Sheep's Sorrel	n/a	1-10	<100	100	Yes	?No	
981	113	20	Flotation	Waterlogged	Dry land herb	*Stellaria media (L.)Vill*	Stitchwort	n/a	1-10	<100	100	Yes	?No	
981	113	20	Flotation	Waterlogged	Dry land herb	*Urtica dioica L.*	Common nettle	n/a	1-10	<100	100	Yes	?No	

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981	113	20	Flotation	Waterlogged	Other	Waterlogged root/stem	indeterminate	root/stem	1-10	<100	100	Yes	?No	
984	114	20	Flotation	Charred	Dry land herb	*Stellaria media (L.)Vill*	Stitchwort	n/a	1-10	<100	100	No	No	
984	114	20	Flotation	Charred	Dry land herb	*Taraxacum sp.*	Dandelion	n/a	1-10	<100	100	No	No	
984	114	20	Flotation	Waterlogged	Other	Waterlogged root/stem	n/a	root/stem	1-10	<100	100	No	No	
1349	118	10	Flotation	Waterlogged	Cereal	Triticum sp.	Wheat	grains	1-10	<100	100	No	No	
1349	118	10	Flotation	Waterlogged	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1349	118	10	Flotation	Waterlogged	Dry land herb	*Bromus sp.*	weed	grass	1-10	<100	100	No	No	
1349	118	10	Flotation	Waterlogged	Dry land herb	*Small Fabaceae*	indeterminate	Legume/pea/bean	1-10	<100	100	No	No	
1345	119	10	Flotation	Charred	Cereal	*Avena spicata*	Oat	grains	1-10	<100	100	No	No	
1345	119	10	Flotation	Charred	Cereal	*Hordeum sp.*	Barley	grains	1-10	<100	100	No	No	
1345	119	10	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
1345	119	10	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1345	119	10	Flotation	Charred	Other	Charred root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
1351	120	30	Flotation	Charred	Cereal	*Avena spicata*	Oat	grains	1-10	<100	100	No	No	
1351	120	30	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
1351	120	30	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1351	120	30	Flotation	Waterlogged	Other	Waterlogged root/stem	n/a	root/stem	1-10	<100	100	No	No	
1353	121	10	Flotation	Charred	Cereal	*T. spelta L.*	Spelt	glume bases	1-10	<100	100	No	No	
1356	122	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1442	123	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1356	124	40	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
1356	124	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1621	133	40	Flotation	Charred	Dry land herb	Small Fabaceae	indeterminate	Legume/pea/bean	1-10	<100	100	No	No	
1432	134	40	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
1432	134	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1433	135	40	Flotation	Charred	Cereal	Small Fabaceae	indeterminate	Legume/pea/bean	1-10	<100	100	No	No	
1434	136	40	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
1434	136	40	Flotation	Charred	Cereal	*T. aestivum/compactun*	Wheat	rachis node	1-10	<100	100	No	No	
1434	136	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1838	145	40	Flotation	Charred	Cereal	*Hordeum sp.*	Barley	grains	1-10	<100	100	No	No	
1838	145	40	Flotation	Charred	Cereal	*T. spelta L.*	Spelt	spikelet	1-10	<100	100	No	No	
1838	145	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1838	145	40	Flotation	Charred	Dry land herb	*Bromus sp.*	weed	grass	1-10	<100	100	No	No	
1838	145	40	Flotation	Charred	Dry land herb	Small Fabaceae	indeterminate	Legume/pea/bean	1-10	<100	100	No	No	
1838	145	40	Flotation	Charred	Wetland/aquatic plants	*Eleocharis sp.*	Spikesedge	n/a	1-10	<100	100	No	No	
1838	145	40	Flotation	Charred	Other	Charred root/stem	indeterminate	root/stem	1-10	<100	100	No	No	
1861	148	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1820	154	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	
1959	160	40	Flotation	Charred	Cereal	*Hordeum sp.*	Barley	grains	1-10	<100	100	No	No	
1377	163	40	Flotation	Charred	Cereal	*Triticum sp.*	Wheat	grains	1-10	<100	100	No	No	
1377	163	40	Flotation	Charred	Cereal	Grains	indeterminate	n/a	1-10	<100	100	No	No	

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Data Table Charcoal

Deposit_ID	Sample No.	ArchScience	Flot Volume (ml)	% flot sorted	Species	Common Name	FindCount	Fragment size range mm min-max (o,o)	Growth rings min-max(o,o)	Growth ring curvature	Suitable for dating?	Potential for analysis	Comments
102	4	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
102	4	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
110	7	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
110	7	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
105	8	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
105	8	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
105	8	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
115	9	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
115	9	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
115	9	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
115	9	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
147	13	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
147	13	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
177	18	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
177	18	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
187	20	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
187	20	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
239	21	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
239	21	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
239	21	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
239	21	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
310	24	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
310	24	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
343	25	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
343	25	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
372	27	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
372	27	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
372	27	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
411	30	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
411	30	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
411	30	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
411	30	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
417	32	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
417	32	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
436	35	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
436	35	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
436	35	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
437	36	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
437	36	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
455	39	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
455	39	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
455	39	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
455	39	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
508	43	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
508	43	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
57	52	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
57	52	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
323	54	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
385	57	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
385	57	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
387	59	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
387	59	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
387	59	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
387	59	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
609	61	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
609	61	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
622	63	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	

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622	63	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
618	64	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
638	65	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
638	65	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
642	66	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
642	66	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
740	72	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
740	72	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
740	72	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
695	73	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
695	73	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
695	73	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
792	78	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
792	78	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
956	84	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
956	84	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
956	84	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
956	84	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
980	92	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
980	92	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
980	92	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
981	93	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
981	93	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1198	100	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1198	100	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1221	104	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1221	104	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1221	104	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1221	104	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
981	113	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
981	113	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
981	113	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
984	114	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
984	114	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
984	114	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1349	118	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1349	118	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1349	118	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1349	118	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1345	119	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1345	119	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1345	119	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1345	119	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1351	120	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1351	120	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1351	120	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1351	120	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1353	121	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1353	121	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1356	122	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1356	122	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1356	122	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1356	122	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1442	123	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1442	123	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1442	123	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1442	123	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1356	124	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1356	124	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1356	124	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	

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1621	133	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1621	133	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1432	134	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1432	134	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1433	135	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1433	135	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1433	135	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1434	136	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1434	136	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1434	136	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1434	136	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1838	145	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1838	145	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1838	145	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1838	145	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	
1861	148	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1861	148	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1861	148	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1820	154	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1820	154	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1820	154	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1959	160	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1959	160	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1377	163	Flotation	<100	100	n/a	n/a	1-10	<2mm	indeterminate	indeterminate	no	no	
1377	163	Flotation	<100	100	n/a	n/a	1-10	>2mm	indeterminate	indeterminate	no	no	
1377	163	Flotation	<100	100	n/a	n/a	1-10	>5mm	indeterminate	indeterminate	no	no	
1377	163	Flotation	<100	100	n/a	n/a	1-10	>10mm	indeterminate	indeterminate	no	no	

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Deposit_ID	FeatID	Sample No.	Class	Species	Common Name	Habitat	Distribution	FindCount	FindWeight	Fragmentation	ArchScience	Preservation	Potential for analysis	Comments
980	979	92	Insects	-	Aquatic beetles	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Abundant	<1 g	Low	Flotation	Moderate	Yes	Insect remains abundant; preservation generally moderate with chemical erosion advanced in some specimens. Aquatic beetles, water flea ephippia and ostracods abundant. Ground beetles (Carabidae), dung beetles (Aphodiinae) and plant-associated taxa well represented among terrestrial beetles and bugs. A small house fauna is represented
980	979	92	Insects	Ephippia	Water flea	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Abundant	<1 g	Low	Flotation	Moderate	Yes	
980	979	92	Crustacea	Ostracods	Seed Shrimp	Marine	Widespread	Abundant	<1 g	Low	Flotation	Moderate	Yes	
980	979	92	Insects	Carabidae	Ground beetle	Grassland/Arable Fields	Widespread	Common	<1 g	Low	Flotation	Moderate	Yes	
980	979	92	Insects	Aphodiinae	Dung beetle	Grassland/Arable Fields	Widespread	Common	<1 g	Low	Flotation	Moderate	Yes	
981	979	113	Insects	-	Aquatic beetles	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Common	<1 g	High	Flotation	Moderate	Yes	Insect remains common; preservation generally moderate; fragmentation high, various degrees of chemical erosion noted but often advanced (pale, soft, thinned sclerites/fragments). Aquatic beetles, water flea ephippia and ostracods common. Terrestrial beetles included outdoor taxa and decomposers, including a small house fauna.
981	979	113	Insects	Ephippia	Water flea	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Common	<1 g	High	Flotation	Moderate	Yes	
981	979	113	Insects	-	Seed Shrimp	Marine	Widespread	Common	<1 g	High	Flotation	Moderate	Yes	
981	979	113	Insects	-	Terrestrial Beetles	Grassland/Arable Fields	Widespread	Common	<1 g	High	Flotation	Moderate	Yes	
1198	1196	100	Insects	-	Aquatic beetles	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Abundant	<1 g	Low	Flotation	Good	Yes	Paraffin flot relatively large. Insect remains abundant and well preserved; fragmentation low-moderate; sclerites of smaller taxa often complete; chemical erosion low to moderate. Aquatic beetles, water flea ephippia and ostracods abundant. Terrestrial beetles generally suggestive of grassland and agricultural land; dung beetles (Aphodiinae) relatively well represented.
1198	1196	100	Insects	Ephippia	Water flea	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Abundant	<1 g	Low	Flotation	Good	Yes	
1198	1196	100	Crustacea	Ostracods	Seed Shrimp	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Abundant	<1 g	Low	Flotation	Good	Yes	
1198	1196	100	Insects	-	Terrestrial Beetles	Grassland/Arable Fields	Widespread	Abundant	<1 g	Low	Flotation	Good	Yes	
1199	1196	101	Insects	-	Aquatic beetles	Still freshwater habitats (Lakes, ponds, marsh, slow flowing waters)	Widespread	Abundant	<1 g	Low	Flotation	Good	Yes	Insect remains abundant and well preserved. Aquatic beetles abundant; *Limnebius* more common than in <100>. Terrestrial taxa suggest soft damp ground/waterside mud with drier grassland and agricultural land outside the ditch. Dung beetles (Aphodiinae) suggest the presence of grazing animals
1199	1196	101	Insects	Limnebius	Terrestrial Beetles	Soft, damp ground/waterside mud, grassland/arable fields	Widespread	Abundant	<1 g	Low	Flotation	Good	Yes	
1199	1196	101	Insects	Aphodiinae	Dung beetle	Grassland/Arable Fields	Widespread	Common	<1 g	Low	Flotation	Good	Yes	

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Data Table Vertebrates

Deposit_ID	Sample No.	ArchScience	Taxon	Anatomical part	Count (NISP)	MNI	Ageable	Measurable	State of preservation	Butchery	Burning	Gnawing	Total count	MonType	Discard/retain	Potential for analysis	Suitable for dating?	Comments
147	13	Flotation	Small mammal/amphibian bone	undeterminate	1-10	underminate	unknown	underminate	poor	underminate	yes	underminate	1-10	Linear	retain	yes	no	

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Deposit_ID	Sample No.	ArchScience	ObjectMater	ArchObject	Description	Count (item;no. of fragments)	FindWeight	Potential for analysis	Comments
110	7	Flotation		Other	Black porous material	1-10	<1g	No	
115	9	Flotation		Other	Black porous material	1-10	<1g	No	
115	9	Flotation		Other	Mineralised faecal material	1-10	<1g	No	
115	9	Flotation		Other	Coal fragments	1-10	<1g	No	
115	9	Flotation		Other	Vitreous material	1-10	<1g	No	
187	20	Flotation		Other	Black porous material	1-10	<1g	No	
239	21	Flotation		Other	Coal fragments	1-10	<1g	No	
310	24	Flotation		Other	Black porous material	1-10	<1g	No	
372	27	Flotation		Other	Black porous material	1-10	<1g	No	
411	30	Flotation		Other	Black porous material	1-10	<1g	No	
417	32	Flotation		Other	Black porous material	1-10	<1g	No	
436	35	Flotation		Other	Black porous material	1-10	<1g	No	
437	36	Flotation		Other	Coal fragments	1-10	<1g	No	
455	39	Flotation		Other	Black porous material	1-10	<1g	No	
508	43	Flotation		Other	Black porous material	1-10	<1g	No	
387	59	Flotation		Other	Vitreous material	1-10	<1g	No	
609	61	Flotation		Other	Black porous material	1-10	<1g	No	
618	64	Flotation		Other	Black porous material	1-10	<1g	No	
642	66	Flotation		Other	Black porous material	1-10	<1g	No	
695	73	Flotation		Other	Black porous material	1-10	<1g	No	
956	84	Flotation		Other	Coal fragments	1-10	<1g	No	
984	114	Flotation		Other	Black porous material	1-10	<1g	No	
984	114	Flotation		Other	Mineralised faecal material	1-10	<1g	No	
984	114	Flotation		Other	Vivianite concretions	1-10	<1g	No	
1345	119	Flotation		Other	Black porous material	1-10	<1g	No	

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1353	121	Flotation		Other	Black porous material	1-10	<1g	No	
1442	123	Flotation		Other	Black porous material	1-10	<1g	No	
1432	134	Flotation		Other	Black porous material	1-10	<1g	No	
1432	134	Flotation		Other	Coal fragments	1-10	<1g	No	
1432	134	Flotation		Other	Vitreous material	1-10	<1g	No	
1433	135	Flotation		Other	Black porous material	1-10	<1g	No	
1433	136	Flotation		Other	Black porous material	1-10	<1g	No	

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Deposit_ID	SF number	Sample No.	ArchObject	Description	ObjectMater	FindCount	FindWeight (g)	Period	Early date	Late Date	Length (mm)	Width (mm)	Thick. (mm)	Diam. (mm)	Condition	Conservation carried out	Conservation recommended	Refit recommended	Displayable	Xray No	Image reference	Discard/retain	Box id	Box Size	Num of bags	Comments
U/S	2		Shot	Lead shot. The object is spherical with an uneven surface. The shot has a light grey patina. Casting seam and casting mould are barely visible. Likely from a small musket or carbine of post medieval or early modern date (1600-1800 AD).	Lead	1	12g	Post-medieval	1600	1800	-	-	-	14		No	-	-	-	No	No	Retain	-	-	-	
U/S	3		Spindle whorl	Lead spindle whorl. The whorl is disc shaped with a central hole of 7mm. The surface on both sides of the whorl is recessed, leaving a slightly raised rim. The whorl has a tan brown patina overlying a cream/white interior.	Lead	1	31g	Roman	43	410	-	9	-	27		No	-	-	-	No	No	Retain	-	-	-	
U/S	4		Coin	A worn copper alloy sestertius of Antoninus Pius. [ANTONI]NVS AVG PIVS [PP IMP II], laureate head right / TR [POT XIX COS IIII S-C], Fides standing left, holding two standards. Struck AD156-157. RIC 943a.	Copper alloy	1	16g	Roman	156	157	-	-	-	31		No	-	-	-	No	No	Retain	-	-	-	
U/S	5		Coin	A worn copper alloy sestertius of Marcus Aurelius. (M ANTONINVS AVG TR P XXV), laureate head right / (IMP VI COS III S-C), Victory standing right, attaching to a palm tree a shield on which is inscribed (VIC/GER). RIC 1001. AD 161-180	Copper alloy	1	21g	Roman	161	180	-	-	-	30		No	-	-	-	No	No	Retain	-	-	-	
U/S	111		Coin	A worn copper alloy sestertius. Unclear bust ?right. Standing figure on reverse.	Copper alloy	1	14g	Roman	43	250	-	-	-	32		No	-	-	-	No	No	Retain	-	-	-	
914	107		Nail	Possible flat oval head. Shank of ?rectangular section. Terminal missing.	Iron	1	19g	Roman			81	14	12	-		No	-	-	-	No	No	Retain	-	-	-	
1152	108		Nail	Flat rectangular head. Shank of square section. Complete	Iron	1	34g	Roman			58	28	17	-		No	-	-	-	No	No	Retain	-	-	-	
1152	109		Nail	Flat oval head with incomplete shank of rectangular section.	Iron	1	6g	Roman			36	16	10	-		No	-	-	-	No	No	Retain	-	-	-	
1156	102		Unidentified	Incomplete strip of iron of semi-cylindrical section. Slightly arched though possibly through damage. 11	Iron	1	52g	Roman			117	21	11	-		No	-	-	-	No	No	Retain	-	-	-	
1156	103		Nail	Flat oval head with complete shank of rectangular section.	Iron	1	16g	Roman			87	17	12	-		No	-	-	-	No	No	Retain	-	-	-	

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1156	104		Nail	Incomplete shank of rectangular section. Head missing.	Iron	1	16g	Roman			63	12	8	-		No	-	-	-	No	No	Retain	-	-	-	
1173	101		Unidentified	Three pieces of wire possibly from a hoop or link. The frame appears to have been circular. The hoop is oval in section.	Iron	3	13g	Roman			4	4	-	?52		No	-	-	-	No	No	Retain	-	-	-	
1173	105		Nail	Flat oval head with incomplete shank of rectangular section.	Iron	1	15g	Roman			57	12	20	-		No	-	-	-	No	No	Retain	-	-	-	
1533	112		Nail	Flat oval head with incomplete shank of rectangular section.	Iron	1	14g	Roman			28	26	20	-		No	-	-	-	No	No	Retain	-	-	-	
1723	113		Stake	Five fragments of what appear to be from a single large stake. The largest fragment has a domed circular head and near complete shank of circular section. Four further smaller fragments of stake appear to be from the terminal and lower sides of the shank.	Iron	5		Roman			210	-	25	50		No	-	-	-	No	No	Retain	-	-	-	
2021	115		Ring	Three fragments of curved iron frame. Two fragments join to make up circa 80% of an annular hoop of rectangular section. The joining pieces show that the object thickens to the centre, and tapers to the terminals. A third piece of similar profile is also from the same context but does not appear to join the other two pieces.	Iron	3	39	Roman			5	6	-	27		No	-	-	-	No	No	Retain	-	-	-	
2021	115		Ring	Fragment of an annular hoop of rectangular section. The fragment thickens to the centre and tapers to the terminal.	Iron	1	1.59	Roman			7	5	-	22		No	-	-	-	No	No	Retain	-	-	-	

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Data Table Pottery

Deposit_ID	SF number	Sample No.	Description	Fabric Name	Fabric code	Form	FindCount	FindWeight(g)	MNV (MNR)	EVE	Decoration	Condition	Period	Early date	Late Date	Residual/Intrusive	Discard/retain	Illustrate	Comments
2			Base	Transitional, Early or 'Belgic'	Eoo	-	1	189		-	-	-	Uncertain	-			Retain		
2			Rim	Gritted Ware	G50	Jar	1	15		-	-	-	Roman	270	410		Retain		
2			Rim	Gritted Ware	G50	Storage Jar	1	177		-	-	-	Roman	270	410		Retain		
2			Base	Gritted Ware	G50	-	1	192		-	-	-	Uncertain	-			Retain		
2			Base	Gritted Ware	G50	Storage Jar	3	2971	2	-	-	-	Uncertain	-			Retain		
2			Body	Gritted Ware	G50	-	5	100		-	-	-	Uncertain	-			Retain		
2			Body	Gritted Ware	G50	-	5	254		-	-	-	Uncertain	-			Retain		
2			Body	Gritted Ware	G50	-	2	322		-	-	-	Uncertain	-			Retain		
2			Body	Gritted Ware	G50	-	1	222		-	-	-	Uncertain	-			Retain		
2			Body	Oxidised	Ooo	-	1	20		-	-	-	Uncertain	-			Retain		
7			Body	Gritted Ware	G50	-	31	204	0	-	-	-	Roman	-			Retain		
12			Body	Transitional, Early or 'Belgic'	Eoo	-	5	10	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
15			Rim	Gritted Ware	G50	Wide-mouth Jar	3	40	1	-	-	-	Roman	270	410		Retain		
15			Body	Gritted Ware	G50	-	10	50		-	-	-	Roman	200			Retain		
19			Body	Gritted Ware	G50	-	2	4	0	-	-	-	Roman	-			Retain		
27			Body	Gritted Ware	G50	-	9	124	0	-	-	-	Roman	-			Retain		
33			Body	Gritted Ware	G50	-	2	7	0	-	-	-	Roman	-			Retain		
40			Rim	Reduced	Roo	Jar	4	99	1	-	-	-	Roman	270	310		Retain		
47			Body	Calcareous tempered	Coo	-	1	6		-	-	-	Late Iron Age, Roman	1	70		Retain		
47			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	2	24		-	-	-	Late Iron Age, Roman	1	70		Retain		
47			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	94	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
47		2	Body	Transitional, Early or 'Belgic'	Eoo	-	4	4		-	-	-	Late Iron Age, Roman	1	70		Retain		
47		2	Body	Transitional, Early or 'Belgic'	Eoo	-	4	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
47			Body	Transitional, Early or 'Belgic'	Eoo	-	13	142		-	-	-	Late Iron Age, Roman	1	70		Retain		
48			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	6	53		-	-	-	Late Iron Age, Roman	1	70		Retain		
48			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	3	27		-	-	-	Late Iron Age, Roman	1	70		Retain		
48			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	4	3	-	-	-	Late Iron Age, Roman	1	70		Retain		
48			Base	Transitional, Early or 'Belgic'	Eoo	-	4	162		-	-	-	Late Iron Age, Roman	1	70		Retain		
48			Body	Transitional, Early or 'Belgic'	e86	-	252	1304		-	-	-	Roman	-			Retain		
55			Rim	Oxidised	Ooo	Bowl	1	42	1	-	-	-	Roman	150	250		Retain		
61			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	4		-	-	-	Late Iron Age, Roman	1	70		Retain		
61			Base	Transitional, Early or 'Belgic'	Eoo	-	1	21	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
61			Base	Transitional, Early or 'Belgic'	Eoo	-	1	22		-	-	-	Late Iron Age, Roman	1	70		Retain		
61			Body	Transitional, Early or 'Belgic'	Eoo	-	11	107		-	-	-	Late Iron Age, Roman	1	70		Retain		
63			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	5		-	-	-	Late Iron Age, Roman	1	70		Retain		
63			Body	Transitional, Early or 'Belgic'	Eoo	-	8	158	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
63			Body	White slip	Qoo	-	19	53		-	-	-	Late Iron Age, Roman	1	70		Retain		
65			Body	Transitional, Early or 'Belgic'	Eoo	-	4	27	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
67			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	2	18		-	-	-	Late Iron Age, Roman	1	70		Retain		
67			Body	Transitional, Early or 'Belgic'	Eoo	-	1	15	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
67			Body	White slip	Qoo	-	1	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
79			Body	Transitional, Early or 'Belgic'	Eoo	-	14	65	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
83			Body	Transitional, Early or 'Belgic'	Eoo	-	7	14	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
85			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	7	43		-	-	-	Late Iron Age, Roman	1	70		Retain		
85			Base	Transitional, Early or 'Belgic'	Eoo	-	1	6		-	-	-	Late Iron Age, Roman	1	70		Retain		
85			Body	Transitional, Early or 'Belgic'	Eoo	-	99	332	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
85			Body	Transitional, Early or 'Belgic'	Eoo	-	30	26		-	-	-	Late Iron Age, Roman	1	70		Retain		
85			Body	Transitional, Early or 'Belgic'	Eoo	-	15	36		-	-	-	Late Iron Age, Roman	1	70		Retain		
87			Body	Transitional, Early or 'Belgic'	Eoo	-	9	100	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
91			Almost Complete Vessel	Reduced	Roo	Dish	7	101	1	-	-	-	Roman	101	350		Retain		
93			Rim	Reduced	Roo	Dish	3	33	1	-	-	-	Roman	101	250		Retain		
98			Body	Transitional, Early or 'Belgic'	Eoo	Jar	9	52	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
105			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	2	15		-	-	-	Late Iron Age, Roman	1	70		Retain		
105		8	Body	Transitional, Early or 'Belgic'	Eoo	-	2	2	1	-	-	-	Roman	50	70		Retain		
105			Body	Transitional, Early or 'Belgic'	Eoo	-	5	45		-	-	-	Roman	50	70		Retain		
105		8	Body	Reduced	Roo	-	3	8		-	-	-	Roman	50	70		Retain		
108			Body	Transitional, Early or 'Belgic'	Eoo	-	1	18		-	-	-	Roman	50	70		Retain		
108			Rim	Reduced	Roo	Jar	1	8	1	-	-	-	Roman	43	410		Retain		
108			Body	Reduced	Roo	-	3	26		-	-	-	Late Iron Age, Roman	1			Retain		
113			Body	Transitional, Early or 'Belgic'	Eoo	Jar	3	94		-	-	-	Late Iron Age, Roman	1	70		Retain		
113			Base	Transitional, Early or 'Belgic'	Eoo	-	3	102	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
113			Base	Transitional, Early or 'Belgic'	Eoo	-	1	10		-	-	-	Late Iron Age, Roman	1	70		Retain		

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113			Body	Transitional, Early or 'Belgic'	Eoo	-	6	170		-	-	-	Late Iron Age, Roman	1	70		Retain		
115			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	6	153		-	-	-	Late Iron Age, Roman	1	70		Retain		
115			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	5		-	-	-	Late Iron Age, Roman	1	70		Retain		
115			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	10		-	-	-	Late Iron Age, Roman	1	70		Retain		
115			Base	Transitional, Early or 'Belgic'	Eoo	-	1	9		-	-	-	Roman	50	120		Retain		
115			Base	Transitional, Early or 'Belgic'	Eoo	-	1	76		-	-	-	Roman	50	120		Retain		
115			Base	Transitional, Early or 'Belgic'	Eoo	-	1	19		-	-	-	Roman	50	120		Retain		
115			Body	Transitional, Early or 'Belgic'	Eoo	-	107	976		-	-	-	Roman	50	120		Retain		
115			Body	Transitional, Early or 'Belgic'	Eoo	-	15	220		-	-	-	Roman	50	120		Retain		
115		9	Rim	Fine Wares	Foo	Dish	2	4		-	-	-	Roman	50	120		Retain		
115		9	Body	Gritted Ware	G50	-	3	2		-	-	-	Roman	50	120		Retain		
115			Rim	Oxidised	Ooo	Beaker	3	10		-	-	-	Roman	43	150		Retain		
115			Rim	Reduced	Roo	Cup/Jar	1	52	10	-	-	-	Roman	43	410		Retain		
115			Rim	Reduced	Roo	Jar	3	114		-	-	-	Roman	43	200		Retain		
115			Rim	Reduced	Roo	Jar	5	131		-	-	-	Roman	43	150		Retain		
115			Rim	Reduced	Roo	Jar	1	10		-	-	-	Roman	43	120		Retain		
115			Rim	Reduced	Roo	Jar	1	22		-	-	-	Roman	43	410		Retain		
115		9	Body	Reduced	Roo	-	3	10		-	-	-	Roman	50	120		Retain		
115			Base	Reduced	Roo	-	2	172		-	-	-	Roman	50	120		Retain		
115			Body	Reduced	Roo	-	32	378		-	-	-	Roman	50	120		Retain		
115			Base	Whitewares	Woo	-	3	31		-	-	-	Roman	50	120		Retain		
115			Body	Whitewares	Woo	-	8	79		-	-	-	Roman	50	120		Retain		
115			Body	Whitewares	Woo	-	4	9		-	-	-	Roman	50	120		Retain		
117			Body	Transitional, Early or 'Belgic'	Eoo	Jar	3	123		-	-	-	Late Iron Age, Roman	1	70		Retain		
117			Body	Transitional, Early or 'Belgic'	Eoo	-	10	72	0	-	-	-	Roman	43	70		Retain		
117		10	Body	Gritted Ware	G50	-	2	2		-	-	-	Roman	43	70		Retain		
117			Body	Reduced	Roo	-	1	16		-	-	-	Roman	43	70		Retain		
124			Body	Transitional, Early or 'Belgic'	Eoo	-	2	20	0	-	-	-	Roman	43	70		Retain		
124			Body	Reduced	Roo	-	2	31		-	-	-	Roman	43	70		Retain		
133			Body	Transitional, Early or 'Belgic'	Eoo	-	1	4	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
135			Body	Reduced	Roo	-	1	6	0	-	-	-	Roman	-			Retain		
136			Body	Transitional, Early or 'Belgic'	Eoo	-	4	23	0	-	-	-	Roman	50	70		Retain		
136			Body	Reduced	Roo	-	2	7		-	-	-	Roman	50	70		Retain		
136			Body	Whitewares	Woo	-	1	5		-	-	-	Roman	50	70		Retain		
140			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	4	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
140			Body	Transitional, Early or 'Belgic'	Eoo	-	1	8		-	-	-	Roman	50	70		Retain		
140			Body	Oxidised	Ooo	-	1	1		-	-	-	Roman	50	70		Retain		
140			Body	Reduced	Roo	-	1	5		-	-	-	Roman	50	70		Retain		
147			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	5	128	5	-	-	-	Late Iron Age, Roman	1	70		Retain		
147			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	2	30		-	-	-	Late Iron Age, Roman	1	70		Retain		
147			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	68		-	-	-	Late Iron Age, Roman	1	70		Retain		
147			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	23		-	-	-	Roman	50	70		Retain		
147			Base	Transitional, Early or 'Belgic'	Eoo	-	2	14		-	-	-	Roman	50	70		Retain		
147			Base	Transitional, Early or 'Belgic'	Eoo	-	1	13		-	-	-	Roman	50	70		Retain		
147			Body	Transitional, Early or 'Belgic'	Eoo	-	38	156		-	-	-	Roman	50	70		Retain		
147			Body	Transitional, Early or 'Belgic'	Eoo	-	9	91		-	-	-	Roman	50	70		Retain		
147		13	Body	Reduced	Roo	-	3	8		-	-	-	Roman	50	70		Retain		
147			Body	Reduced	Roo	-	3	14		-	-	-	Roman	50	70		Retain		
147			Base	Whitewares	Woo	-	4	166		-	-	-	Roman	50	70		Retain		
147			Body	Whitewares	Woo	-	3	6		-	-	-	Roman	50	70		Retain		
147			Rim	Whitewares	Woo	Jar	1	11		-	-	-	Roman	50	70		Retain		
148			Base	Transitional, Early or 'Belgic'	Eoo	-	1	11	1	-	-	-	Roman	50	70		Retain		
148			Body	Transitional, Early or 'Belgic'	Eoo	-	1	2		-	-	-	Roman	50	70		Retain		
148			Rim	Whitewares	Woo	Jar	1	5		-	-	-	Roman	50	70		Retain		
150			Body	Transitional, Early or 'Belgic'	Eoo	-	3	37	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
150			Body	Transitional, Early or 'Belgic'	Eoo	-	2	18		-	-	-	Late Iron Age, Roman	1	70		Retain		
153			Body	Transitional, Early or 'Belgic'	Eoo	-	1	4	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
155			Body	Transitional, Early or 'Belgic'	Eoo	-	2	7	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
157			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	25	1	-	-	-	Late Iron Age, Roman	-20	70		Retain		
157		14	Body	Transitional, Early or 'Belgic'	Eoo	-	1	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
162			Body	Transitional, Early or 'Belgic'	Eoo	-	1	36	0	-	-	-	Roman	-			Retain		
167			Base	Transitional, Early or 'Belgic'	Eoo	-	1	32	0	-	-	-	Roman	50	70		Retain		
167			Body	Transitional, Early or 'Belgic'	Eoo	-	7	121		-	-	-	Roman	50	70		Retain		
167			Body	Fine Wares	Foo	-	1	2		-	-	-	Roman	50	70		Retain		
167			Body	Oxidised	Ooo	-	1	1		-	-	-	Roman	50	70		Retain		

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167			Body	Reduced	R00	-	6	48		-	-	-	Roman	50	70		Retain		
169			Body	Transitional, Early or 'Belgic'	E00	-	11	10	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
172			Body	Calcareous tempered	C00	-	1	7		-	-	-	Roman	300	399		Retain		
172			Body	Transitional, Early or 'Belgic'	E00	-	1	79		-	-	-	Roman	300	399		Retain		
172			Body	Transitional, Early or 'Belgic'	E00	-	1	40		-	-	-	Roman	300	399		Retain		
172			Rim	Gritted Ware	G50	Storage Jar	1	101		-	-	-	Roman	275	410		Retain		
172			Rim	Mortaria	M00	Mortaria	2	63		-	-	-	Roman	300	410		Retain		
172			Rim	Oxidised	O00	Jar	1	17		-	-	-	Roman	275	410		Retain		
172			Body	Oxidised	O00	-	1	6	7	-	-	-	Roman	300	399		Retain		
172			Rim	Oxidised	O00	Beaker	1	6		-	-	-	Roman	300	399		Retain		
172			Rim	Oxidised	O00	Cup/Jar	1	54		-	-	-	Roman	300	399		Retain		
172			Rim	Oxidised	O00	Jar	1	7		-	-	-	Roman	300	399		Retain		
172			Base	Reduced	R00	-	1	12		-	-	-	Roman	300	399		Retain		
172			Body	Reduced	R00	-	11	56		-	-	-	Roman	300	399		Retain		
172			Rim	Reduced	R00	Wide-mouth Jar	1	17		-	-	-	Roman	300	399		Retain		
174			Base	Calcareous tempered	C00	-	4	65		-	-	-	Late Iron Age, Roman	-50	70		Retain		
174			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	5		-	-	-	Late Iron Age, Roman	-20	70		Retain		
174			Base	Transitional, Early or 'Belgic'	E00	-	2	39	1	-	-	-	Late Iron Age, Roman	-50	70		Retain		
174			Body	Transitional, Early or 'Belgic'	E00	-	1	4		-	-	-	Late Iron Age, Roman	-50	70		Retain		
174			Body	Prehistoric wares	P00	-	7	59		-	-	-	Late Iron Age, Roman	-50	70		Retain		
177			Rim	Transitional, Early or 'Belgic'	E00	Jar	3	31	1	-	-	-	Late Iron Age, Roman	-20	70		Retain		
177			Body	Transitional, Early or 'Belgic'	E00	-	14	244		-	-	-	Late Iron Age, Roman	-50	70		Retain		
179			Body	Transitional, Early or 'Belgic'	E00	-	4	12	0	-	-	-	Late Iron Age, Roman	-50	70		Retain		
206			Base	Transitional, Early or 'Belgic'	E00	-	1	11		-	-	-	Roman	50	70		Retain		
206			Body	Transitional, Early or 'Belgic'	E00	-	5	10	0	-	-	-	Roman	50	70		Retain		
206			Body	Transitional, Early or 'Belgic'	e86	-	1	30		-	-	-	Roman	50	70		Retain		
206			Body	Reduced	R00	-	1	3		-	-	-	Roman	50	70		Retain		
209			Body	Transitional, Early or 'Belgic'	e86	-	9	23		-	-	-	Roman	50	70		Retain		
209			Body	Oxidised	O00	-	5	16	0	-	-	-	Roman	50	70		Retain		
209			Body	Samian	S10	-	1	1		-	-	-	Roman	50	70		Retain		
215			Base	Transitional, Early or 'Belgic'	e86	-	1	36		-	-	-	Roman	120	175		Retain		
215			Base	Transitional, Early or 'Belgic'	e86	-	1	21		-	-	-	Roman	120	175		Retain		
215			Body	Transitional, Early or 'Belgic'	e86	-	20	231		-	-	-	Roman	120	175		Retain		
215			Body	Transitional, Early or 'Belgic'	e86	-	3	39		-	-	-	Roman	120	175		Retain		
215			Body	Transitional, Early or 'Belgic'	e86	-	1	6		-	-	-	Roman	120	175		Retain		
215			Body	Transitional, Early or 'Belgic'	e86	-	1	12		-	-	-	Roman	120	175		Retain		
215			Body	Fine Wares	F00	-	1	3		-	-	-	Roman	120	175		Retain		
215			Body	Fine Wares	F00	-	1	18		-	-	-	Roman	120	175		Retain		
215			Rim	Gritted Ware	G50	Bowl	1	4		-	-	-	Roman	120	200		Retain		
215			Rim	Gritted Ware	G50	Jar	2	25		-	-	-	Roman	150	300		Retain		
215			Rim	Gritted Ware	G50	Jar	2	61		-	-	-	Roman	150	300		Retain		
215			Rim	Gritted Ware	G50	Jar	1	5		-	-	-	Roman	150	300		Retain		
215			Rim	Gritted Ware	G50	Jar	1	10		-	-	-	Roman	150	300		Retain		
215			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	150	300		Retain		
215			Rim	Gritted Ware	G50	Jar	1	85		-	-	-	Roman	150	300		Retain		
215			Rim	Gritted Ware	G50	Storage Jar	1	67		-	-	-	Roman	160	300		Retain		
215			Rim	Gritted Ware	G50	Cup/Jar	1	19		-	-	-	Roman	120	175		Retain		
215			Rim	Gritted Ware	G50	Jar	1	11		-	-	-	Roman	120	175		Retain		
215			Rim	Oxidised	O00	Bowl	1	81	17	-	-	-	Roman	101	180		Retain		
215			Rim	Oxidised	O00	Beaker	9	74		-	-	-	Roman	200	300		Retain		
215			Base	Oxidised	O00	-	1	27		-	-	-	Roman	120	175		Retain		
215			Body	Oxidised	O00	-	4	32		-	-	-	Roman	120	175		Retain		
215			Body	White slip	Q00	-	1	8		-	-	-	Roman	120	175		Retain		
215			Rim	Reduced	R00	Bowl	1	55		-	-	-	Roman	120	200		Retain		
215			Rim	Reduced	R00	Jar	2	15		-	-	-	Roman	140	200		Retain		
215			Rim	Reduced	R00	Jar	1	21		-	-	-	Roman	140	200		Retain		
215			Rim	Reduced	R00	Wide-mouth Jar	1	87		-	-	-	Roman	140	200		Retain		
215			Rim	Reduced	R00	Bowl	4	292		-	-	-	Roman	150	300		Retain		
215			Base	Reduced	R00	-	1	29		-	-	-	Roman	120	175		Retain		
215			Base	Reduced	R00	-	1	27		-	-	-	Roman	120	175		Retain		
215			Base	Reduced	R00	-	1	13		-	-	-	Roman	120	175		Retain		
215			Base	Reduced	R00	-	1	20		-	-	-	Roman	120	175		Retain		
215			Base	Reduced	R00	-	1	58		-	-	-	Roman	120	175		Retain		
215			Body	Reduced	R00	-	9	79		-	-	-	Roman	120	175		Retain		
215			Body	Reduced	R00	-	5	26		-	-	-	Roman	120	175		Retain		

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215			Body	Whitewares	Woo	-	11	137		-	-	-	Roman	120	175		Retain		
219			Body	Transitional, Early or 'Belgic'	Eoo	-	1	17	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
219			Body	Transitional, Early or 'Belgic'	e86	-	7	99		-	-	-	Late Iron Age, Roman	1	70		Retain		
221			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	9		-	-	-	Late Iron Age, Roman	1	70		Retain		
221			Body	Transitional, Early or 'Belgic'	Eoo	-	7	93		-	-	-	Roman	120	200		Retain		
221			Body	Transitional, Early or 'Belgic'	Eoo	-	3	2		-	-	-	Roman	120	200		Retain		
221			Body	Transitional, Early or 'Belgic'	e86	-	5	68		-	-	-	Roman	120	200		Retain		
221			Rim	Gritted Ware	G50	Jar	1	8		-	-	-	Roman	120	200		Retain		
221			Body	Oxidised	Ooo	-	10	13		-	-	-	Roman	120	200		Retain		
221			Rim	Reduced	Roo	Jar	1	7		-	-	-	Roman	70	150		Retain		
221			Rim	Reduced	Roo	Bowl	3	87	6	-	-	-	Roman	120	200		Retain		
221			Body	Reduced	Roo	-	22	107		-	-	-	Roman	120	200		Retain		
221			Body	Reduced	Roo	-	1	4		-	-	-	Roman	120	200		Retain		
221			Rim	Reduced	Roo	Jar	1	9		-	-	-	Roman	120	200		Retain		
221			Base	Whitewares	Woo	-	1	56		-	-	-	Roman	120	200		Retain		
221			Body	Whitewares	Woo	-	2	8		-	-	-	Roman	120	200		Retain		
221			Rim	Whitewares	Wo5	Jar	3	61		-	-	-	Roman	50	200		Retain		
223			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	16	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
225			Base	Transitional, Early or 'Belgic'	Eoo	-	1	123	0	-	-	-	Roman	50	70		Retain		
225			Body	Transitional, Early or 'Belgic'	e86	-	2	32		-	-	-	Roman	50	70		Retain		
231			Rim	Black Burnished	Bo1	Dish	2	25		-	-	-	Roman	201	350		Retain		
231			Body	Gritted Ware	G50	-	6	67		-	-	-	Roman	200	350		Retain		
231			Body	Oxidised	Ooo	-	1	3		-	-	-	Roman	200	350		Retain		
231			Rim	Oxidised	Ooo	Jar	2	8	3	-	-	-	Roman	200	350		Retain		
231			Body	Reduced	Roo	-	1	5		-	-	-	Roman	200	350		Retain		
231			Rim	Reduced	Roo	Cup/Jar	1	12		-	-	-	Roman	200	350		Retain		
233			Base	Reduced	Roo	-	1	21		-	-	-	Roman	-			Retain		
233			Body	Reduced	Roo	-	2	7	0	-	-	-	Roman	-			Retain		
233			Body	Reduced	Roo	-	1	21		-	-	-	Roman	-			Retain		
237			Body	Prehistoric wares	Poo	-	52	56	0	-	-	-	Iron Age	-			Retain		
239			Base	Black Burnished	Bo1	-	1	54		-	-	-	Roman	250			Retain		
239			Body	Calcareous tempered	Coo	-	2	17		-	-	-	Roman	250			Retain		
239			Body	Transitional, Early or 'Belgic'	Eoo	-	6	8		-	-	-	Roman	250			Retain		
239			Body	Fine Wares	F41	-	1	2		-	-	-	Roman	250			Retain		
239			Rim	Gritted Ware	G50	Wide-mouth Jar	1	25		-	-	-	Roman	200	410		Retain		
239			Rim	Gritted Ware	G50	Jar	1	20		-	-	-	Roman	270	410		Retain		
239			Body	Gritted Ware	G50	-	11	64		-	-	-	Roman	250			Retain		
239			Body	Gritted Ware	G50	-	1	2	2	-	-	-	Roman	250			Retain		
239			Body	Oxidised	Ooo	-	1	6		-	-	-	Roman	250			Retain		
239			Body	Oxidised	Ooo	-	1	9		-	-	-	Roman	250			Retain		
239			Body	Reduced	Roo	-	7	53		-	-	-	Roman	250			Retain		
239			Base	Reduced	R20	-	1	51		-	-	-	Roman	250			Retain		
239			Body	Whitewares	Woo	-	1	4		-	-	-	Roman	250			Retain		
239			Handle	Whitewares	Woo	-	1	20		-	-	-	Roman	250			Retain		
242			Body	Gritted Ware	G50	-	1	8	0	-	-	-	Roman	100			Retain		
250			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	11	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
250			Body	Transitional, Early or 'Belgic'	Eoo	-	5	45		-	-	-	Late Iron Age, Roman	1	70		Retain		
260			Body	Black Burnished	Bo1	-	1	1	0	-	-	-	Roman	120			Retain		
260			Body	Gritted Ware	G50	-	14	45		-	-	-	Roman	120			Retain		
260			Body	Reduced	Roo	-	9	14	0	-	-	-	Roman	120			Retain		
260			Body	Reduced	Roo	-	4	7		-	-	-	Roman	120			Retain		
262			Body	Oxidised	Ooo	-	2	8	0	-	-	-	Roman	-			Retain		
264			Body	Transitional, Early or 'Belgic'	Eoo	-	2	19		-	-	-	Roman	150			Retain		
264			Base	Transitional, Early or 'Belgic'	e86	-	1	19		-	-	-	Roman	150			Retain		
264			Body	Transitional, Early or 'Belgic'	e86	-	5	31		-	-	-	Roman	150			Retain		
264			Rim	Gritted Ware	G50	Jar	1	5	3	-	-	-	Roman	101	300		Retain		
264			Rim	Gritted Ware	G50	Jar	1	12		-	-	-	Roman	150	300		Retain		
264			Rim	Oxidised	Ooo	Beaker	1	3		-	-	-	Roman	101	200		Retain		
264			Body	Oxidised	Ooo	-	4	11		-	-	-	Roman	150			Retain		
264			Body	Reduced	Roo	-	4	35		-	-	-	Roman	150			Retain		
266			Base	Transitional, Early or 'Belgic'	Eoo	-	1	24		-	-	-	Roman	150			Retain		
266			Body	Transitional, Early or 'Belgic'	Eoo	-	1	19		-	-	-	Roman	150			Retain		
266			Base	Transitional, Early or 'Belgic'	e86	-	1	6		-	-	-	Roman	150			Retain		
266			Body	Transitional, Early or 'Belgic'	e86	-	2	65	0	-	-	-	Roman	150			Retain		
266			Body	Reduced	Roo	-	1	5		-	-	-	Roman	150			Retain		

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266			Body	Reduced	R20	-	1	4		-	-	-	Roman	150			Retain		
268			Base	Gritted Ware	G50	Storage Jar	1	218	0	-	-	-	Roman	150			Retain		
268			Body	Reduced	R00	-	2	43		-	-	-	Roman	150			Retain		
268			Body	Reduced	R20	-	1	20		-	-	-	Roman	150			Retain		
268			Base	Whitewares	W00	-	1	33		-	-	-	Roman	150			Retain		
269			Rim	Transitional, Early or 'Belgic'	e86	Jar	2	195	1	-	-	-	Roman	50	100		Retain		
269			Base	Transitional, Early or 'Belgic'	e86	-	3	79		-	-	-	Roman	50	100		Retain		
272			Body	Oxidised	O00	-	5	21	0	-	-	-	Roman	-			Retain		
272			Body	Oxidised	O00	-	1	13		-	-	-	Roman	-			Retain		
276			Body	Transitional, Early or 'Belgic'	E00	-	5	12	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
295			Body	Transitional, Early or 'Belgic'	e86	-	10	93	5	-	-	-	Roman	175			Retain		
295			Rim	Gritted Ware	G50	Jar	1	25		-	-	-	Roman	270	410		Retain		
295			Body	Oxidised	O00	-	5	15		-	-	-	Roman	175			Retain		
295			Rim	Oxidised	O00	Beaker	1	8		-	-	-	Roman	175			Retain		
295			Rim	Oxidised	O00	Jar	3	35		-	-	-	Roman	175			Retain		
295			Body	Reduced	R00	-	17	105		-	-	-	Roman	175			Retain		
295			Rim	Reduced	R00	Jar	1	8		-	-	-	Roman	175			Retain		
295			Rim	Reduced	R00	Jar	1	13		-	-	-	Roman	175			Retain		
295			Body	Whitewares	W05	-	1	9		-	-	-	Roman	175			Retain		
310			Body	Transitional, Early or 'Belgic'	E00	-	1	9	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
336		56	Body	Transitional, Early or 'Belgic'	E00	-	1	2	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
336			Body	Transitional, Early or 'Belgic'	E00	-	3	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
343			Rim	Transitional, Early or 'Belgic'	E00	Bowl	1	20	2	-	-	-	Late Iron Age, Roman	-20	70		Retain		
343			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	60		-	-	-	Late Iron Age, Roman	1	70		Retain		
343		25	Body	Transitional, Early or 'Belgic'	E00	-	2	31		-	-	-	Late Iron Age, Roman	1	70		Retain		
343			Body	Transitional, Early or 'Belgic'	E00	-	26	110		-	-	-	Late Iron Age, Roman	1	70		Retain		
345			Body	Gritted Ware	G50	-	1	10	1	-	-	-	Roman	120			Retain		
345			Body	Oxidised	O00	-	4	14		-	-	-	Roman	120			Retain		
345			Body	Reduced	R00	-	1	14		-	-	-	Roman	70	120		Retain		
345			Rim	Reduced	R00	Bowl	1	25		-	-	-	Roman	100	200		Retain		
345		26	Body	Reduced	R00	-	1	1		-	-	-	Roman	120			Retain		
345			Body	Reduced	R00	-	8	39		-	-	-	Roman	120			Retain		
347			Body	Oxidised	O00	-	6	18	0	-	-	-	Roman	-			Retain		
350			Base	Whitewares	W05	-	1	39	0	-	-	-	Roman	50	150		Retain		
354			Body	Calcareous tempered	C00	-	1	4	1	-	-	-	Roman	50	70		Retain		
354			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	6		-	-	-	Late Iron Age, Roman	1	70		Retain		
354			Base	Oxidised	O00	-	1	11		-	-	-	Roman	50	70		Retain		
354			Body	Oxidised	O00	-	1	6		-	-	-	Roman	50	70		Retain		
354			Body	Reduced	R00	-	2	9		-	-	-	Roman	50	70		Retain		
357			Body	Transitional, Early or 'Belgic'	E00	-	3	103	1	-	-	-	Late Iron Age, Roman	-50	70		Retain		
357			Rim	Prehistoric wares	P00	Jar	2	8		-	-	-	Late Iron Age, Roman	-200	1		Retain		
365			Body	Transitional, Early or 'Belgic'	E00	-	4	18	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
371			Base	Transitional, Early or 'Belgic'	e86	-	1	75	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
371			Body	Transitional, Early or 'Belgic'	e86	-	15	209		-	-	-	Late Iron Age, Roman	1	70		Retain		
372			Rim	Transitional, Early or 'Belgic'	E00	Bowl	1	10	3	-	-	-	Late Iron Age, Roman	1	70		Retain		
372			Rim	Transitional, Early or 'Belgic'	E00	Dish	1	13		-	-	-	Late Iron Age, Roman	1	70		Retain		
372			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	83		-	-	-	Late Iron Age, Roman	1	70		Retain		
372		27	Body	Transitional, Early or 'Belgic'	E00	-	4	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
372			Base	Transitional, Early or 'Belgic'	E00	-	1	13		-	-	-	Late Iron Age, Roman	1	70		Retain		
372			Body	Transitional, Early or 'Belgic'	E00	-	7	48		-	-	-	Late Iron Age, Roman	1	70		Retain		
372			Base	Transitional, Early or 'Belgic'	e86	-	1	29		-	-	-	Late Iron Age, Roman	1	70		Retain		
372			Body	Transitional, Early or 'Belgic'	e86	-	4	40		-	-	-	Late Iron Age, Roman	1	70		Retain		
373			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	9	3	-	-	-	Roman	50	70		Retain		
373			Body	Transitional, Early or 'Belgic'	E00	-	8	82		-	-	-	Late Iron Age, Roman	1	70		Retain		
373			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	87		-	-	-	Late Iron Age, Roman	1	100		Retain		
373			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	4		-	-	-	Late Iron Age, Roman	1	70		Retain		
373			Base	Transitional, Early or 'Belgic'	e86	-	1	18		-	-	-	Late Iron Age, Roman	1	70		Retain		
373			Body	Transitional, Early or 'Belgic'	e86	-	7	82		-	-	-	Late Iron Age, Roman	1	70		Retain		
375			Base	Transitional, Early or 'Belgic'	E00	-	1	20	0	-	-	-	Roman	50	70		Retain		
375			Body	Transitional, Early or 'Belgic'	E00	-	10	73		-	-	-	Roman	50	70		Retain		
375			Body	Transitional, Early or 'Belgic'	E00	-	1	153		-	-	-	Roman	50	70		Retain		
375			Base	Transitional, Early or 'Belgic'	e86	-	1	13		-	-	-	Roman	50	70		Retain		
375			Body	Transitional, Early or 'Belgic'	e86	-	9	135		-	-	-	Roman	50	70		Retain		
375			Body	Reduced	R00	-	3	27		-	-	-	Roman	50	70		Retain		
376			Body	Transitional, Early or 'Belgic'	E00	-	8	216		-	-	-	Roman	50	70		Retain		

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376			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	15		-	-	-	Late Iron Age, Roman	1	70		Retain		
376			Body	Transitional, Early or 'Belgic'	e86	-	3	90		-	-	-	Roman	50	70		Retain		
376			Rim	Reduced	R00	Jar	1	11	0	-	-	-	Roman	50	70		Retain		
376			Body	Whitewares	W00	-	1	31		-	-	-	Roman	50	70		Retain		
376			Handle	Whitewares	W00	-	1	9		-	-	-	Roman	50	70		Retain		
376			Rim	Whitewares	W00	Jar	1	7		-	-	-	Roman	50	70		Retain		
376			Base	Whitewares	W05	-	1	62		-	-	-	Roman	50	70		Retain		
377			Body	Transitional, Early or 'Belgic'	E00	-	3	161	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
379			Base	Transitional, Early or 'Belgic'	E00	-	1	241		-	-	-	Late Iron Age, Roman	1	70		Retain		
379			Body	Transitional, Early or 'Belgic'	E00	-	3	97	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
379			Rim	Transitional, Early or 'Belgic'	e86	Jar	4	29		-	-	-	Late Iron Age, Roman	1	100		Retain		
379			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	22		-	-	-	Late Iron Age, Roman	1	100		Retain		
381			Body	Transitional, Early or 'Belgic'	E00	-	2	7		-	-	-	Roman	50	70		Retain		
381			Body	Transitional, Early or 'Belgic'	e86	-	9	98	0	-	-	-	Roman	50	70		Retain		
381			Body	Samian	S10	-	3	12		-	-	-	Roman	50	70		Retain		
389			Base	Transitional, Early or 'Belgic'	E00	-	1	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
389			Base	Transitional, Early or 'Belgic'	E00	-	1	7	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
389			Body	Transitional, Early or 'Belgic'	E00	-	3	51		-	-	-	Late Iron Age, Roman	1	70		Retain		
391			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	8	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
402			Body	Transitional, Early or 'Belgic'	E00	-	3	17	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
402			Body	Transitional, Early or 'Belgic'	e86	-	2	10		-	-	-	Late Iron Age, Roman	1	70		Retain		
406			Almost Complete Vessel	Transitional, Early or 'Belgic'	E00	Jar	36	786		-	-	-	Late Iron Age, Roman	1	70		Retain		
406			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	7		-	-	-	Late Iron Age, Roman	1	70		Retain		
406			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	14	3	-	-	-	Late Iron Age, Roman	1	70		Retain		
406			Base	Transitional, Early or 'Belgic'	E00	-	1	17		-	-	-	Late Iron Age, Roman	1	70		Retain		
406			Body	Transitional, Early or 'Belgic'	E00	-	5	50		-	-	-	Late Iron Age, Roman	1	70		Retain		
406			Body	Transitional, Early or 'Belgic'	E00	-	1	39		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	E00	Dish	1	10		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	13		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	5		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	14		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	33		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	47		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	16		-	-	-	Roman	50	70		Retain		
410			Base	Transitional, Early or 'Belgic'	E00	-	1	43		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Base	Transitional, Early or 'Belgic'	E00	Storage Jar	1	170	9	-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Body	Transitional, Early or 'Belgic'	E00	-	32	369		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	9		-	-	-	Late Iron Age, Roman	1	100		Retain		
410			Rim	Transitional, Early or 'Belgic'	e86	Storage Jar	1	50		-	-	-	Roman	50	100		Retain		
410		29	Body	Transitional, Early or 'Belgic'	e86	-	6	28		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Base	Transitional, Early or 'Belgic'	e86	-	1	32		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Body	Transitional, Early or 'Belgic'	e86	-	15	173		-	-	-	Late Iron Age, Roman	1	70		Retain		
410			Body	Transitional, Early or 'Belgic'	e86	-	1	198		-	-	-	Late Iron Age, Roman	1	70		Retain		
411		30	Body	Transitional, Early or 'Belgic'	E00	-	1	6	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
416		31*	Body	Calcareous tempered	C00	-	1	3		-	-	-	Late Iron Age, Roman	1	70		Retain		
416		31*	Rim	Gritted Ware	G50	Dish	5	43		-	-	-	Roman	50	70		Retain		
416		31*	Base	Gritted Ware	G50	-	2	33		-	-	-	Late Iron Age, Roman	1	70		Retain		
416		31*	Body	Gritted Ware	G50	-	7	35	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
416		31*	Base	Reduced	R00	-	3	298		-	-	-	Late Iron Age, Roman	1	70		Retain		
416		31*	Body	Reduced	R00	-	6	53		-	-	-	Late Iron Age, Roman	1	70		Retain		
416		31*	Body	Reduced	R00	-	1	17		-	-	-	Late Iron Age, Roman	1	70		Retain		
417		32*	Rim	Transitional, Early or 'Belgic'	E00	Jar	1	29		-	-	-	Late Iron Age, Roman	1	70		Retain		
417		32*	Base	Transitional, Early or 'Belgic'	E00	Storage Jar	2	1466	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
417		32*	Body	Transitional, Early or 'Belgic'	E00	-	6	42		-	-	-	Late Iron Age, Roman	1	70		Retain		
436		35*	Body	Transitional, Early or 'Belgic'	E00	-	3	3	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
437		36	Body	Transitional, Early or 'Belgic'	E00	-	4	11	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
437		36*	Base	Transitional, Early or 'Belgic'	E00	-	3	382		-	-	-	Late Iron Age, Roman	1	70		Retain		
453			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	8	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
453			Rim	Reduced	R00	L	1	24		-	-	-	Roman	50	70		Retain		
454			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	7	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
454			Body	Transitional, Early or 'Belgic'	e86	-	7	33		-	-	-	Late Iron Age, Roman	1	70		Retain		
455			Rim	Transitional, Early or 'Belgic'	e86	Storage Jar	2	245	1	-	-	-	Roman	50	100		Retain		
455			Body	Transitional, Early or 'Belgic'	e86	-	2	6		-	-	-	Roman	75			Retain		
456			Rim	Transitional, Early or 'Belgic'	E00	Jar	4	62	1	-	-	-	Late Iron Age, Roman	-20	50		Retain		
458			Body	Transitional, Early or 'Belgic'	E00	-	1	7	0	-	-	-	Roman	-			Retain		

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458			Rim	Whitewares	W05	Fineware	1	13	0	-	-	-	Roman	50	150		Retain		
460			Body	Transitional, Early or 'Belgic'	e86	-	1	3	0	-	-	-	Roman	50	70		Retain		
460			Body	Reduced	R00	-	2	2		-	-	-	Roman	50	70		Retain		
462			Body	Calcareous tempered	C00	-	2	15	0	-	-	-	Late Iron Age	-			Retain		
472			Body	Transitional, Early or 'Belgic'	E00	-	1	2	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
474			Body	Transitional, Early or 'Belgic'	E00	-	5	8	0	-	-	-	Roman	50	70		Retain		
474			Body	Reduced	R00	-	1	16		-	-	-	Roman	50	70		Retain		
474			Body	Whitewares	W00	-	1	1		-	-	-	Roman	50	70		Retain		
491			Body	Transitional, Early or 'Belgic'	E00	-	1	2	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
493			Body	Transitional, Early or 'Belgic'	E00	-	1	2	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
498			Base	Transitional, Early or 'Belgic'	E00	Storage Jar	3	124	1	-	-	-	Roman	75			Retain		
498			Rim	Transitional, Early or 'Belgic'	e86	Storage Jar	1	108		-	-	-	Roman	50	100		Retain		
503			Body	Calcareous tempered	C00	-	3	24	2	-	-	-	Roman	75	275		Retain		
503			Rim	Reduced	R00	Jar	2	42		-	-	-	Roman	50	200		Retain		
503			Rim	Reduced	R00	Jar	1	20		-	-	-	Roman	50	200		Retain		
503			Base	Reduced	R00	-	1	66		-	-	-	Roman	75	275		Retain		
503			Body	Reduced	R00	-	4	41		-	-	-	Roman	75	275		Retain		
505			Body	Transitional, Early or 'Belgic'	E00	-	1	2	1	-	-	-	Roman	75			Retain		
505			Body	Reduced	R00	-	4	16		-	-	-	Roman	75			Retain		
505			Rim	Reduced	R00	Jar	1	11		-	-	-	Roman	75			Retain		
505			Body	Whitewares	W00	-	1	5		-	-	-	Roman	75			Retain		
508			Body	Black Burnished	B01	-	1	1	0	-	-	-	Roman	120			Retain		
508			Body	Transitional, Early or 'Belgic'	E00	-	1	2		-	-	-	Roman	120			Retain		
508			Body	Reduced	R00	-	4	16		-	-	-	Roman	120			Retain		
515			Body	Transitional, Early or 'Belgic'	e86	-	2	9	0	-	-	-	Roman	50			Retain		
524			Base	Transitional, Early or 'Belgic'	E00	-	1	16	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
524			Body	Transitional, Early or 'Belgic'	E00	-	3	34		-	-	-	Late Iron Age, Roman	1	70		Retain		
525			Body	Transitional, Early or 'Belgic'	e86	-	7	33	4	-	-	-	Roman	100			Retain		
525			Base	Gritted Ware	G50	Wide-mouth Jar	20	465		-	-	-	Roman	200	410		Retain		
525			Rim	Gritted Ware	G50	Jar	1	61		-	-	-	Roman	200	410		Retain		
525			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	200	410		Retain		
525			Rim	Gritted Ware	G50	Jar	1	59		-	-	-	Roman	200	410		Retain		
525			Body	Gritted Ware	G50	-	1	13		-	-	-	Roman	100			Retain		
527			Base	Gritted Ware	G50	-	3	139	0	-	-	-	Roman	100			Retain		
529		49	Rim	Fine Wares	F01	Jar	1	12	1	-	-	-	Roman	301	410		Retain		
532			Rim	Fine Wares	F06	Bowl	1	33	2	-	-	-	Roman	240	410		Retain		
532			Rim	Oxidised	O00	Fineware	1	10		-	-	-	Roman	250			Retain		
540		46	Base	Reduced	R00	-	2	6	0	-	-	-	Roman	-			Retain		
542		47	Rim	Gritted Ware	G50	Jar	1	14	1	-	-	-	Roman	150	350		Retain		
545			Complete Profile	Transitional, Early or 'Belgic'	e86	Jar	22	1036	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
546			Body	Transitional, Early or 'Belgic'	E00	-	1	15	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
546			Body	Transitional, Early or 'Belgic'	e86	-	1	2		-	-	-	Late Iron Age, Roman	1	70		Retain		
548			Rim	Transitional, Early or 'Belgic'	e86	Storage Jar	2	255	1	-	-	-	Roman	50	100		Retain		
548			Body	Transitional, Early or 'Belgic'	e86	-	3	32		-	-	-	Roman	50	125		Retain		
566			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	14	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
566			Body	Transitional, Early or 'Belgic'	e86	-	8	13		-	-	-	Late Iron Age, Roman	1	70		Retain		
573			Body	Transitional, Early or 'Belgic'	e86	Storage Jar	7	216	0	-	-	-	Roman	50			Retain		
596			Rim	Reduced	R00	Jar	1	20	1	-	-	-	Roman	-			Retain		
601			Body	Transitional, Early or 'Belgic'	E00	-	6	10	0	-	-	-	Late Iron Age, Roman	20			Retain		
601			Body	Transitional, Early or 'Belgic'	e86	Jar	16	12		-	-	-	Late Iron Age, Roman	1	200		Retain		
611			Body	Transitional, Early or 'Belgic'	E00	-	1	86	2	-	-	-	Roman	50	150		Retain		
611			Rim	Transitional, Early or 'Belgic'	e86	Wide-mouth Jar	1	29		-	-	-	Roman	50	140		Retain		
611			Body	Transitional, Early or 'Belgic'	e86	-	1	26		-	-	-	Roman	50	150		Retain		
611			Rim	Gritted Ware	G50	Jar	1	2		-	-	-	Late Iron Age, Roman	1	180		Retain		
612			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	5	3	-	-	-	Late Iron Age, Roman	1	70		Retain		
612			Body	Transitional, Early or 'Belgic'	E00	-	12	343		-	-	-	Roman	50	150		Retain		
612			Body	Transitional, Early or 'Belgic'	E00	-	4	75		-	-	-	Roman	50	150		Retain		
612			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	4		-	-	-	Late Iron Age, Roman	1	150		Retain		
612			Rim	Transitional, Early or 'Belgic'	e86	Wide-mouth Jar	2	42		-	-	-	Roman	50	140		Retain		
612			Body	Transitional, Early or 'Belgic'	e86	-	14	107		-	-	-	Roman	50	150		Retain		
618			Rim	Transitional, Early or 'Belgic'	E00	Jar	5	15	2	-	-	-	Roman	50	70		Retain		
618			Rim	Transitional, Early or 'Belgic'	e86	Fineware	1	4		-	-	-	Roman	50	150		Retain		
618			Body	Transitional, Early or 'Belgic'	e86	-	8	25		-	-	-	Roman	50	150		Retain		
618		64	Body	Oxidised	O00	-	1	1		-	-	-	Roman	50	150		Retain		
620			Body	Calcareous tempered	C12	-	4	11		-	-	-	Roman	150			Retain		

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620			Body	Transitional, Early or 'Belgic'	E00	-	4	41		-	-	-	Roman	150			Retain			
620			Body	Transitional, Early or 'Belgic'	e86	-	11	71	0	-	-	-	Roman	150			Retain			
620			Body	Reduced	R00	-	3	10		-	-	-	Roman	150			Retain			
620			Body	Samian	S10	-	1	1		-	-	-	Roman	150			Retain			
621			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	3		-	-	-	Late Iron Age, Roman	-25	70		Retain			
621			Body	Transitional, Early or 'Belgic'	E00	-	4	12		-	-	-	Roman	75			Retain			
621			Body	Gritted Ware	G50	-	4	228	1	-	-	-	Roman	75			Retain			
621			Base	Oxidised	O00	-	4	22		-	-	-	Roman	75			Retain			
621			Body	Oxidised	O00	-	6	20		-	-	-	Roman	75			Retain			
622			Body	Transitional, Early or 'Belgic'	E00	-	3	8	0	-	-	-	Roman	50	70		Retain			
622			Body	Reduced	R00	-	12	15		-	-	-	Roman	50	70		Retain			
625			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	7		-	-	-	Late Iron Age, Roman	1	200		Retain			
625			Body	Transitional, Early or 'Belgic'	e86	-	5	51	2	-	-	-	Roman	150			Retain			
625			Rim	Gritted Ware	G50	Wide-mouth Jar	1	18		-	-	-	Roman	170	350		Retain			
625			Body	Reduced	R00	-	1	6		-	-	-	Roman	150			Retain			
628			Rim	Oxidised	O00	Wide-mouth Jar	1	23	1	-	-	-	Roman	250	410		Retain			
628			Body	Reduced	R00	-	1	4		-	-	-	Roman	250			Retain			
631			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	7		-	-	-	Late Iron Age, Roman	1	70		Retain			
631			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	15	3	-	-	-	Late Iron Age, Roman	1	70		Retain			
631			Body	Transitional, Early or 'Belgic'	E00	-	2	15		-	-	-	Roman	50	70		Retain			
631			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	31		-	-	-	Late Iron Age, Roman	1	150		Retain			
638			Base	Transitional, Early or 'Belgic'	e86	-	1	6	0	-	-	-	Early Roman	-			Retain			
638			Body	Transitional, Early or 'Belgic'	e86	-	7	31		-	-	-	Early Roman	-			Retain			
642			Body	Black Burnished	B00	-	5	48		-	-	-	Roman	1202			Retain			
642		66	Body	Calcareous tempered	C00	-	1	3		-	-	-	Roman	1202			Retain			
642		66	Body	Transitional, Early or 'Belgic'	E00	-	3	24	0	-	-	-	Roman	1202			Retain			
642			Body	Transitional, Early or 'Belgic'	E00	-	6	19		-	-	-	Roman	1202			Retain			
642			Body	Transitional, Early or 'Belgic'	E00	-	2	26		-	-	-	Roman	1202			Retain			
642		66	Base	Reduced	R00	-	2	31		-	-	-	Roman	1202			Retain			
644			Body	Transitional, Early or 'Belgic'	E00	-	1	14		-	-	-	Late Iron Age, Roman	1	99		Retain			
644		67	Body	Transitional, Early or 'Belgic'	e86	-	4	70		-	-	-	Late Iron Age, Roman	1	99		Retain			
644		67	Body	Transitional, Early or 'Belgic'	e86	-	1	2	0	-	-	-	Late Iron Age, Roman	1	99		Retain			
644			Body	Transitional, Early or 'Belgic'	e86	-	12	63		-	-	-	Late Iron Age, Roman	1	99		Retain			
644		67	Body	Reduced	R00	-	1	4		-	-	-	Late Iron Age, Roman	1	99		Retain			
646			Body	Transitional, Early or 'Belgic'	E00	-	1	4	0	-	-	-	Roman	50	70		Retain			
646			Handle	Whitewares	W05	-	1	4		-	-	-	Roman	50	200		Retain			
648			Body	Black Burnished	B01	-	1	1		-	-	-	Roman	120	200		Retain			
648			Body	Transitional, Early or 'Belgic'	E00	-	2	25	1	-	-	-	Roman	120	200		Retain			
648			Rim	Reduced	R00	Jar	2	38		-	-	-	Roman	50	200		Retain			
648			Base	Whitewares	W05	-	1	10		-	-	-	Roman	50	200		Retain			
650			Body	Transitional, Early or 'Belgic'	E00	-	1	4	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
651			Body	Reduced	R00	-	2	4	0	-	-	-	Roman	-			Retain			
652			Body	Transitional, Early or 'Belgic'	E00	-	2	4	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
653			Body	Transitional, Early or 'Belgic'	e86	-	1	13	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
655			Rim	Transitional, Early or 'Belgic'	E00	Bowl	1	44		-	-	-	Late Iron Age, Roman	1	70		Retain			
655			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	7		-	-	-	Late Iron Age, Roman	1	70		Retain			
655			Body	Transitional, Early or 'Belgic'	E00	-	6	152	2	-	-	-	Roman	50	70		Retain			
655			Body	Transitional, Early or 'Belgic'	e86	-	1	19		-	-	-	Roman	50	70		Retain			
655			Body	Reduced	R00	-	1	6		-	-	-	Roman	50	70		Retain			
657			Body	Prehistoric wares	P00	-	1	1	0	-	-	-	Iron Age	-			Retain			
658			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	4		-	-	-	Late Iron Age, Roman	1	70		Retain			
658			Body	Transitional, Early or 'Belgic'	E00	-	3	9	1	-	-	-	Roman	43	70		Retain			
658		68	Base	Reduced	R00	-	1	24		-	-	-	Roman	43	70		Retain			
660			Rim	Gritted Ware	G50	Jar	1	16		-	-	-	Roman	140	410		Retain			
660			Rim	Gritted Ware	G50	Wide-mouth Jar	4	105		-	-	-	Roman	301	410		Retain			
660			Base	Gritted Ware	G50	-	1	43		-	-	-	Roman	250			Retain			
660			Body	Gritted Ware	G50	-	13	133	4	-	-	-	Roman	250			Retain			
660			Rim	Mortaria	M00	Mortaria	1	31		-	-	-	Roman	230	320		Retain			
660			Rim	Reduced	R00	Bowl	1	13		-	-	-	Roman	270	410		Retain			
660			Body	Reduced	R00	-	5	95		-	-	-	Roman	250			Retain			
665			Body	Transitional, Early or 'Belgic'	E00	-	2	18	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
667			Body	Gritted Ware	G50	-	4	20	0	-	-	-	Roman	150			Retain			
668			Body	Transitional, Early or 'Belgic'	E00	-	2	13		-	-	-	Roman	50	70		Retain			
668			Body	Gritted Ware	G50	-	8	113	1	-	-	-	Roman	50	70		Retain			
668			Body	Reduced	R00	-	2	4		-	-	-	Roman	50	70		Retain			

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668			Rim	Reduced	R00	Jar	1	4		-	-	-	Roman	50	70		Retain		
669			Rim	Reduced	R00	Jar	1	9	1	-	-	-	Roman	-			Retain		
671			Body	Gritted Ware	G50	-	5	247		-	-	-	Roman	350			Retain		
671			Base	Oxidised	O00	-	1	59		-	-	-	Roman	350			Retain		
671			Body	Oxidised	O00	-	1	4		-	-	-	Roman	350			Retain		
671			Rim	Reduced	R00	Dish	1	14		-	-	-	Roman	350	410		Retain		
671			Base	Reduced	R00	-	1	79		-	-	-	Roman	350			Retain		
671			Body	Reduced	R00	-	8	71	1	-	-	-	Roman	350			Retain		
672			Body	Fine Wares	F02	-	1	6		-	-	-	Roman	201	300		Retain		
672			Rim	Gritted Ware	G50	Jar	1	14		-	-	-	Roman	270	410		Retain		
672			Body	Gritted Ware	G50	-	1	3		-	-	-	Roman	250			Retain		
672			Body	Reduced	R00	-	1	16		-	-	-	Roman	250			Retain		
674			Rim	Gritted Ware	G50	Jar	1	13	1	-	-	-	Roman	260	410		Retain		
675			Body	Black Burnished	B01	-	2	7		-	-	-	Roman	120	200		Retain		
675			Body	Calcareous tempered	C12	-	1	2		-	-	-	Roman	120	200		Retain		
675			Body	Gritted Ware	G50	-	1	4		-	-	-	Roman	120	200		Retain		
675			Body	Reduced	R00	-	18	124		-	-	-	Roman	120	200		Retain		
675			Rim	Reduced	R00	Cup/Jar	1	24	3	-	-	-	Roman	120	200		Retain		
675			Base	Whitewares	W00	-	1	94		-	-	-	Roman	120	200		Retain		
675			Body	Whitewares	W00	-	4	30		-	-	-	Roman	120	200		Retain		
675			Rim	Whitewares	W05	Cup/Jar	2	14		-	-	-	Roman	50	200		Retain		
675			Rim	Whitewares	W05	Jar	1	7		-	-	-	Roman	50	200		Retain		
676			Rim	Fine Wares	F00	Bowl	1	86	1	-	-	-	Roman	240	410		Retain		
680		70	Body	Oxidised	O00	-	1	4	0	-	-	-	Roman	-			Retain		
681			Body	Calcareous tempered	C00	-	1	3		-	-	-	Roman	250			Retain		
681			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	12		-	-	-	Late Iron Age, Roman	1	70		Retain		
681			Body	Fine Wares	F06	-	1	4		-	-	-	Roman	250			Retain		
681		71	Body	Gritted Ware	G50	-	1	5		-	-	-	Roman	250			Retain		
681			Body	Gritted Ware	G50	-	6	25		-	-	-	Roman	250			Retain		
681			Body	Mortaria	M00	Mortaria	1	53	2	-	-	-	Roman	240	410		Retain		
681			Base	Oxidised	O00	-	2	70		-	-	-	Roman	250			Retain		
681			Body	Oxidised	O00	-	2	37		-	-	-	Roman	250			Retain		
681			Rim	Reduced	R00	Jar	1	4		-	-	-	Roman	170	410		Retain		
681		71	Body	Reduced	R00	-	1	35		-	-	-	Roman	250			Retain		
681			Body	Reduced	R20	-	1	14		-	-	-	Roman	250			Retain		
683			Body	Transitional, Early or 'Belgic'	e86	-	1	127		-	-	-	Roman	50	70		Retain		
683			Body	Gritted Ware	G50	-	2	9		-	-	-	Roman	50	70		Retain		
683			Body	Oxidised	O00	-	1	2	0	-	-	-	Roman	50	70		Retain		
683			Body	Reduced	R00	-	5	16		-	-	-	Roman	50	70		Retain		
683			Body	Whitewares	W00	-	1	16		-	-	-	Roman	50	70		Retain		
689			Rim	Calcareous tempered	C00	Jar	1	19		-	-	-	Roman	50	150		Retain		
689			Body	Calcareous tempered	C00	-	6	20		-	-	-	Roman	150			Retain		
689			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	3		-	-	-	Late Iron Age, Roman	1	70		Retain		
689			Body	Transitional, Early or 'Belgic'	E00	-	2	83		-	-	-	Roman	150			Retain		
689			Body	Transitional, Early or 'Belgic'	e86	-	6	43		-	-	-	Roman	150			Retain		
689			Body	Gritted Ware	G50	-	1	35	3	-	-	-	Roman	150			Retain		
689			Body	Reduced	R00	-	6	47		-	-	-	Roman	150			Retain		
689			Rim	Reduced	R20	Wide-mouth Jar	1	30		-	-	-	Roman	170	340		Retain		
689			Body	Reduced	R20	-	5	37		-	-	-	Roman	150			Retain		
689			Body	Whitewares	W00	-	1	19		-	-	-	Roman	150			Retain		
691			Rim	Reduced	R00	Wide-mouth Jar	1	21		-	-	-	Roman	250	410		Retain		
691			Base	Reduced	R00	-	1	23	1	-	-	-	Roman	250			Retain		
693			Body	Transitional, Early or 'Belgic'	e86	-	1	6	0	-	-	-	Roman	50			Retain		
695			Base	Calcareous tempered	C00	-	1	15		-	-	-	Roman	50			Retain		
695			Body	Calcareous tempered	C00	-	1	12		-	-	-	Roman	50			Retain		
695			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	16		-	-	-	Late Iron Age, Roman	-20	50		Retain		
695		73	Body	Transitional, Early or 'Belgic'	E00	-	2	2		-	-	-	Roman	50			Retain		
695			Body	Transitional, Early or 'Belgic'	E00	-	9	52		-	-	-	Roman	50			Retain		
695			Body	Transitional, Early or 'Belgic'	e86	-	10	28	3	-	-	-	Roman	50			Retain		
695		73	Body	Reduced	R00	-	1	1		-	-	-	Roman	50			Retain		
695			Body	Reduced	R00	-	2	4		-	-	-	Roman	50			Retain		
695			Rim	Reduced	R00	Jar	1	7		-	-	-	Roman	50			Retain		
695			Rim	Whitewares	W00	Jar	5	22		-	-	-	Roman	50	200		Retain		
695		73	Base	Whitewares	W00	-	1	12		-	-	-	Roman	50			Retain		
696			Rim	Transitional, Early or 'Belgic'	E00	Jar	5	80		-	-	-	Late Iron Age, Roman	1	70		Retain		

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696			Body	Transitional, Early or 'Belgic'	E00	-	7	89	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
696			Base	Transitional, Early or 'Belgic'	e86	-	1	41		-	-	-	Late Iron Age, Roman	1	70		Retain		
696			Body	Transitional, Early or 'Belgic'	e86	-	3	10		-	-	-	Late Iron Age, Roman	1	70		Retain		
698		69	Body	Gritted Ware	G50	-	1	1	0	-	-	-	Roman	100			Retain		
698			Body	Gritted Ware	G50	-	5	22		-	-	-	Roman	100			Retain		
698			Body	Gritted Ware	G50	-	1	51		-	-	-	Roman	100			Retain		
698			Body	Mortaria	M00	-	1	105		-	-	-	Roman	100			Retain		
698		69	Body	Reduced	R00	-	2	3		-	-	-	Roman	100			Retain		
698			Body	Reduced	R00	-	9	37		-	-	-	Roman	100			Retain		
702		4	Body	Transitional, Early or 'Belgic'	E00	Jar	1	6	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
738			Body	Transitional, Early or 'Belgic'	e86	-	2	43	0	-	-	-	Roman	50			Retain		
739		72	Body	Transitional, Early or 'Belgic'	E00	-	4	34	0	-	-	-	Roman	50	70		Retain		
739		72	Body	Transitional, Early or 'Belgic'	E00	-	2	8		-	-	-	Roman	50	70		Retain		
739		72	Body	Reduced	R00	-	5	16		-	-	-	Roman	50	70		Retain		
740			Rim	Transitional, Early or 'Belgic'	E00	Jar	3	124	5	-	-	-	Late Iron Age, Roman	-20	70		Retain		
740			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	21		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	54		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Body	Transitional, Early or 'Belgic'	E00	-	9	68		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Body	Transitional, Early or 'Belgic'	E00	-	4	11		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Body	Transitional, Early or 'Belgic'	E00	-	3	20		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	14		-	-	-	Late Iron Age, Roman	1	150		Retain		
740			Base	Transitional, Early or 'Belgic'	e86	-	1	33		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Body	Transitional, Early or 'Belgic'	e86	-	23	97		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Body	Whitewares	W00	-	1	4		-	-	-	Late Iron Age, Roman	1	70		Retain		
740			Body	Whitewares	W00	-	1	7		-	-	-	Late Iron Age, Roman	1	70		Retain		
743			Body	Gritted Ware	G50	-	9	50	0	-	-	-	Roman	100			Retain		
744			Body	Transitional, Early or 'Belgic'	e86	-	5	25	2	-	-	-	Roman	100			Retain		
744			Body	Gritted Ware	G50	-	1	9		-	-	-	Roman	100			Retain		
744			Rim	Reduced	R00	Jar	1	70		-	-	-	Roman	100	200		Retain		
744			Body	Reduced	R00	-	1	3		-	-	-	Roman	100			Retain		
744			Rim	Reduced	R00	Jar	1	14		-	-	-	Roman	100			Retain		
747			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	9	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
747			Body	Transitional, Early or 'Belgic'	E00	-	11	37		-	-	-	Roman	50	70		Retain		
747			Body	Transitional, Early or 'Belgic'	e86	-	1	25		-	-	-	Roman	50	70		Retain		
747			Body	Whitewares	W00	-	2	5		-	-	-	Roman	50	70		Retain		
750			Body	Calcareous tempered	C00	-	8	16	2	-	-	-	Roman	50	70		Retain		
750			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	5		-	-	-	Late Iron Age, Roman	1	70		Retain		
750			Base	Transitional, Early or 'Belgic'	E00	-	1	45		-	-	-	Roman	50	70		Retain		
750			Body	Transitional, Early or 'Belgic'	E00	-	4	8		-	-	-	Roman	50	70		Retain		
750			Rim	Transitional, Early or 'Belgic'	e86	Bowl	1	25		-	-	-	Late Iron Age, Roman	1	150		Retain		
750			Body	Transitional, Early or 'Belgic'	e86	-	9	91		-	-	-	Roman	50	70		Retain		
750			Body	Oxidised	O00	-	3	8		-	-	-	Roman	50	70		Retain		
752			Body	Calcareous tempered	C00	-	1	6	0	-	-	-	Roman	50	70		Retain		
752			Body	Transitional, Early or 'Belgic'	E00	-	1	1		-	-	-	Roman	50	70		Retain		
752			Body	Transitional, Early or 'Belgic'	E00	Jar	1	3		-	-	-	Roman	50	70		Retain		
752			Body	Transitional, Early or 'Belgic'	e86	-	6	55		-	-	-	Roman	50	70		Retain		
754			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	10	1	-	-	-	Late Iron Age, Roman	-20	70		Retain		
754			Base	Transitional, Early or 'Belgic'	E00	-	1	5		-	-	-	Late Iron Age, Roman	1	70		Retain		
754			Body	Transitional, Early or 'Belgic'	E00	-	2	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
754			Base	Transitional, Early or 'Belgic'	e86	-	1	10		-	-	-	Late Iron Age, Roman	1	70		Retain		
754			Body	Transitional, Early or 'Belgic'	e86	-	7	15		-	-	-	Late Iron Age, Roman	1	70		Retain		
756			Body	Transitional, Early or 'Belgic'	E00	-	1	4	1	-	-	-	Roman	?275			Retain		
756			Rim	Gritted Ware	G50	Wide-mouth Jar	1	26		-	-	-	Roman	270	410		Retain		
756			Body	Gritted Ware	G50	-	1	1		-	-	-	Roman	?275			Retain		
756			Body	Oxidised	O00	-	1	1		-	-	-	Roman	?275			Retain		
756			Base	Reduced	R00	-	1	6		-	-	-	Roman	?275			Retain		
757			Rim	Reduced	R00	Bowl	5	58	2	-	-	-	Roman	120	200		Retain		
757			Body	Reduced	R00	-	11	70		-	-	-	Roman	120	200		Retain		
757			Base	Reduced	R20	-	5	90		-	-	-	Roman	120	200		Retain		
757			Body	Reduced	R20	-	5	30		-	-	-	Roman	120	200		Retain		
757			Body	Whitewares	W00	-	2	28		-	-	-	Roman	50	200		Retain		
757			Rim	Whitewares	W00	Bowl	6	66		-	-	-	Roman	120	200		Retain		
757			Body	Whitewares	W00	-	11	23		-	-	-	Roman	120	200		Retain		
757			Body	Whitewares	W00	-	1	1		-	-	-	Roman	120	200		Retain		

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762			Body	Transitional, Early or 'Belgic'	e86	-	2	4	0	-	-	-	Roman	43			Retain		
765			Body	Transitional, Early or 'Belgic'	e86	-	5	17	0	-	-	-	Roman	43			Retain		
777			Body	Transitional, Early or 'Belgic'	e86	-	4	12	0	-	-	-	Roman	43			Retain		
779			Body	Calcareous tempered	Coo	-	5	9	0	-	-	-	Roman	100			Retain		
779			Body	Gritted Ware	G50	-	1	5		-	-	-	Roman	100			Retain		
779			Body	Oxidised	Ooo	-	1	1		-	-	-	Roman	100			Retain		
781			Body	Transitional, Early or 'Belgic'	e86	-	2	4	2	-	-	-	Roman	275			Retain		
781			Rim	Gritted Ware	G50	Wide-mouth Jar	1	27		-	-	-	Roman	270	350		Retain		
781			Body	Gritted Ware	G50	-	5	120		-	-	-	Roman	275			Retain		
781			Body	Oxidised	Ooo	-	1	3		-	-	-	Roman	275			Retain		
781			Base	Reduced	Roo	-	1	13		-	-	-	Roman	275			Retain		
781			Body	Reduced	Roo	-	3	10		-	-	-	Roman	275			Retain		
781			Rim	Reduced	Roo	Cup/Jar	2	32		-	-	-	Roman	275			Retain		
788			Body	Transitional, Early or 'Belgic'	Eoo	-	2	22	1	-	-	-	Roman	275			Retain		
788			Body	Transitional, Early or 'Belgic'	e86	-	2	2		-	-	-	Roman	275			Retain		
788			Rim	Gritted Ware	G50	Wide-mouth Jar	1	10		-	-	-	Roman	270	410		Retain		
788			Base	Gritted Ware	G50	-	1	28		-	-	-	Roman	275			Retain		
790		76	Body	Transitional, Early or 'Belgic'	Eoo	-	4	1	0	-	-	-	Roman	43			Retain		
790			Body	Transitional, Early or 'Belgic'	e86	-	5	4		-	-	-	Roman	43			Retain		
792			Body	Transitional, Early or 'Belgic'	Eoo	-	2	14	1	-	-	-	Roman	75			Retain		
792			Rim	Transitional, Early or 'Belgic'	e86	Jar	7	36		-	-	-	Roman	50	100		Retain		
792		78	Body	Reduced	Roo	-	3	18		-	-	-	Roman	75			Retain		
792			Body	Reduced	Roo	-	1	3		-	-	-	Roman	75			Retain		
794			Rim	Gritted Ware	G50	Jar	2	17	2	-	-	-	Roman	150	410		Retain		
794			Rim	Gritted Ware	G50	Jar	1	65		-	-	-	Roman	270	410		Retain		
794			Body	Gritted Ware	G50	-	18	99		-	-	-	Roman	250			Retain		
794			Body	Reduced	Roo	-	1	10		-	-	-	Roman	250			Retain		
800			Body	Transitional, Early or 'Belgic'	Eoo	-	5	51	1	-	-	-	Roman	50	100		Retain		
800			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	7		-	-	-	Roman	50	200		Retain		
800			Body	Transitional, Early or 'Belgic'	e86	-	1	21		-	-	-	Roman	50	100		Retain		
804			Base	Transitional, Early or 'Belgic'	e86	-	1	31	0	-	-	-	Roman	43			Retain		
806			Body	Calcareous tempered	Coo	-	2	38	0	-	-	-	Late Iron Age, Roman	25	75		Retain		
806			Body	Transitional, Early or 'Belgic'	Eoo	-	4	25		-	-	-	Late Iron Age, Roman	25	75		Retain		
806			Body	Transitional, Early or 'Belgic'	Eoo	-	1	11		-	-	-	Late Iron Age, Roman	25	75		Retain		
807			Body	Transitional, Early or 'Belgic'	e86	-	4	24	1	-	-	-	Roman	150			Retain		
807			Base	Gritted Ware	G50	-	1	34		-	-	-	Roman	150			Retain		
807			Body	Gritted Ware	G50	-	2	79		-	-	-	Roman	150			Retain		
807			Rim	Oxidised	Ooo	Beaker	4	25		-	-	-	Roman	80	200		Retain		
807			Body	Reduced	Roo	-	1	10		-	-	-	Roman	150			Retain		
807			Body	Reduced	R20	-	1	47		-	-	-	Roman	150			Retain		
813			Body	Transitional, Early or 'Belgic'	Eoo	-	2	8	0	-	-	-	Roman	43			Retain		
813			Body	Transitional, Early or 'Belgic'	e86	-	6	30		-	-	-	Roman	43			Retain		
815			Body	Transitional, Early or 'Belgic'	Eoo	-	3	19	1	-	-	-	Roman	100			Retain		
815			Base	Gritted Ware	G50	-	1	9		-	-	-	Roman	100			Retain		
815			Body	Gritted Ware	G50	-	9	100		-	-	-	Roman	100			Retain		
815			Rim	Oxidised	Ooo	Beaker	1	4		-	-	-	Roman	101	200		Retain		
815			Base	Reduced	Roo	-	1	36		-	-	-	Roman	100			Retain		
815			Body	Reduced	Roo	-	3	72		-	-	-	Roman	100			Retain		
818			Rim	Transitional, Early or 'Belgic'	Eoo	Bowl	1	45	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
818			Body	Transitional, Early or 'Belgic'	Eoo	-	4	13		-	-	-	Roman	50			Retain		
818			Body	Transitional, Early or 'Belgic'	Eoo	-	1	16		-	-	-	Roman	50			Retain		
818			Body	Transitional, Early or 'Belgic'	e86	-	17	111		-	-	-	Roman	50			Retain		
818			Rim	Gritted Ware	G50	Jar	4	32		-	-	-	Roman	50	200		Retain		
818			neck	Oxidised	Ooo	Fineware	1	81		-	-	-	Roman	50			Retain		
818			Body	Reduced	Roo	-	6	53		-	-	-	Roman	50			Retain		
818			Body	Reduced	Roo	-	2	8		-	-	-	Roman	50			Retain		
823		80	Rim	Transitional, Early or 'Belgic'	Eoo	Jar	2	13	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
823		80	Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	2		-	-	-	Late Iron Age, Roman	1	70		Retain		
823		80	Body	Transitional, Early or 'Belgic'	Eoo	-	2	12		-	-	-	Late Iron Age, Roman	1	70		Retain		
825			Body	Calcareous tempered	Coo	-	1	28	2	-	-	-	Roman	50			Retain		
825		81*	Almost Complete Vessel	Transitional, Early or 'Belgic'	Eoo	Jar	6	65		-	-	-	Late Iron Age, Roman	1	70		Retain		
825		81*	Base	Transitional, Early or 'Belgic'	Eoo	-	8	187		-	-	-	Roman	50			Retain		
825		81*	Body	Transitional, Early or 'Belgic'	Eoo	-	75	832		-	-	-	Roman	50			Retain		
825			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	2		-	-	-	Late Iron Age, Roman	1	70		Retain		
825			Body	Transitional, Early or 'Belgic'	e86	-	2	10		-	-	-	Roman	50			Retain		

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827			Rim	Gritted Ware	G50	Storage Jar	1	197	1	-	-	-	Roman	270	410		Retain		
829			Body	Transitional, Early or 'Belgic'	E00	-	6	36	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
832			Body	Gritted Ware	G50	-	3	22	1	-	-	-	Roman	175			Retain		
832			Body	Oxidised	O00	-	2	14		-	-	-	Roman	175			Retain		
832			Rim	Reduced	R00	Jar	1	20		-	-	-	Roman	170	410		Retain		
835			Rim	Reduced	R00	Jar	1	10	1	-	-	-	Roman	50	200		Retain		
838			Body	Gritted Ware	G50	-	2	3	0	-	-	-	Roman	100			Retain		
848			Body	Transitional, Early or 'Belgic'	E00	-	1	72	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
850			Body	Transitional, Early or 'Belgic'	E00	-	3	16	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
850			Base	Transitional, Early or 'Belgic'	e86	-	6	65		-	-	-	Late Iron Age, Roman	1	70		Retain		
850			Body	Transitional, Early or 'Belgic'	e86	-	11	15		-	-	-	Late Iron Age, Roman	1	70		Retain		
858			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	8	3	-	-	-	Late Iron Age, Roman	1	70		Retain		
858			Base	Gritted Ware	G50	-	2	371		-	-	-	Roman	120	200		Retain		
858			Body	Gritted Ware	G50	-	4	335		-	-	-	Roman	120	200		Retain		
858			Rim	Oxidised	O00	Jar	2	42		-	-	-	Roman	101	200		Retain		
858			Base	Oxidised	O00	-	5	98		-	-	-	Roman	120	200		Retain		
858			Body	Oxidised	O00	-	9	53		-	-	-	Roman	120	200		Retain		
858			Rim	Reduced	R00	Bowl	2	21		-	-	-	Roman	120	200		Retain		
858			Body	Reduced	R00	-	4	5		-	-	-	Roman	120	200		Retain		
860			Rim	Gritted Ware	G50	Wide-mouth Jar	1	52	1	-	-	-	Roman	270	410		Retain		
860			Body	Gritted Ware	G50	-	1	76		-	-	-	Roman	275			Retain		
862			Body	Transitional, Early or 'Belgic'	E00	-	1	17	1	-	-	-	Roman	100			Retain		
862			Rim	Oxidised	O00	Beaker	9	27		-	-	-	Roman	101	200		Retain		
864			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	5	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
864			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	2		-	-	-	Late Iron Age, Roman	1	70		Retain		
864			Body	Transitional, Early or 'Belgic'	E00	-	14	26		-	-	-	Late Iron Age, Roman	1	70		Retain		
864			Body	Transitional, Early or 'Belgic'	e86	-	3	75		-	-	-	Late Iron Age, Roman	1	70		Retain		
866			Body	Gritted Ware	G50	-	1	35	0	-	-	-	Roman	100			Retain		
866			Body	Reduced	R00	-	1	20		-	-	-	Roman	100			Retain		
884			Body	Transitional, Early or 'Belgic'	E00	-	6	68	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
897			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	7	5	-	-	-	Late Iron Age, Roman	1	70		Retain		
897			Body	Transitional, Early or 'Belgic'	e86	-	27	157		-	-	-	Roman	150			Retain		
897			Rim	Gritted Ware	G50	Wide-mouth Jar	1	13		-	-	-	Roman	140	175		Retain		
897			Body	Gritted Ware	G50	-	3	43		-	-	-	Roman	150			Retain		
897			Rim	Gritted Ware	G50	Jar	1	2		-	-	-	Roman	150			Retain		
897			Rim	Mortaria	M00	Mortaria	1	6		-	-	-	Roman	150			Retain		
897			Body	Oxidised	O00	-	4	10		-	-	-	Roman	150			Retain		
897			Body	Oxidised	O00	-	2	12		-	-	-	Roman	150			Retain		
897			Rim	Oxidised	O00	Jar	1	9		-	-	-	Roman	150			Retain		
897			Body	Reduced	R00	-	2	8		-	-	-	Roman	150			Retain		
897			Body	Reduced	R00	-	1	12		-	-	-	Roman	150			Retain		
898			Body	Gritted Ware	G50	-	3	36	0	-	-	-	Roman	100			Retain		
899			Body	Black Burnished	B01	-	1	7	1	-	-	-	Roman	250			Retain		
899			Body	Calcareous tempered	C00	-	3	13		-	-	-	Roman	250			Retain		
899			Body	Fine Wares	F06	-	1	1		-	-	-	Roman	250			Retain		
899			Rim	Gritted Ware	G50	Wide-mouth Jar	1	22		-	-	-	Roman	270	410		Retain		
899			Body	Gritted Ware	G50	-	8	81		-	-	-	Roman	250			Retain		
899			Body	Mortaria	M00	-	1	12		-	-	-	Roman	250			Retain		
899			Body	Oxidised	O00	-	2	20		-	-	-	Roman	250			Retain		
900			Rim	Black Burnished	B01	Dish	1	11	17	-	-	-	Roman	201	410		Retain		
900			Rim	Black Burnished	B01	Bowl	1	13		-	-	-	Roman	270	350		Retain		
900			Body	Fine Wares	F06	-	1	8		-	-	-	Roman	250			Retain		
900			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	150	410		Retain		
900			Rim	Gritted Ware	G50	Jar	1	14		-	-	-	Roman	150	410		Retain		
900			Rim	Gritted Ware	G50	Jar	1	6		-	-	-	Roman	270	410		Retain		
900			Rim	Gritted Ware	G50	Jar	1	8		-	-	-	Roman	270	410		Retain		
900			Rim	Gritted Ware	G50	Jar	1	14		-	-	-	Roman	270	410		Retain		
900			Rim	Gritted Ware	G50	Storage Jar	1	37		-	-	-	Roman	270	410		Retain		
900			Rim	Gritted Ware	G50	Wide-mouth Jar	1	21		-	-	-	Roman	270	410		Retain		
900			Rim	Gritted Ware	G50	Wide-mouth Jar	1	23		-	-	-	Roman	270	410		Retain		
900			Rim	Gritted Ware	G50	Wide-mouth Jar	1	38		-	-	-	Roman	270	410		Retain		
900			Base	Gritted Ware	G50	-	1	58		-	-	-	Roman	250			Retain		
900			Base	Gritted Ware	G50	-	1	75		-	-	-	Roman	250			Retain		
900			Base	Gritted Ware	G50	-	1	13		-	-	-	Roman	250			Retain		
900			Base	Gritted Ware	G50	-	1	26	17	-	-	-	Roman	250			Retain		

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900			Body	Gritted Ware	G50	-	25	269		-	-	-	Roman	250			Retain			
900			Body	Gritted Ware	G50	-	13	76		-	-	-	Roman	250			Retain			
900			Rim	Gritted Ware	G50	Bowl	1	39		-	-	-	Roman	250			Retain			
900			Rim	Gritted Ware	G50	Cup/Jar	1	19		-	-	-	Roman	250			Retain			
900			Base	Mortaria	M00	-	3	144		-	-	-	Roman	250			Retain			
900			Base	Oxidised	O00	-	1	7		-	-	-	Roman	250			Retain			
900			Body	Oxidised	O00	-	4	9		-	-	-	Roman	250			Retain			
900			Body	Oxidised	O00	-	2	16		-	-	-	Roman	250			Retain			
900			Rim	Oxidised	O00	Bowl	1	18		-	-	-	Roman	250			Retain			
900			Rim	Oxidised	O00	Beaker	1	1		-	-	-	Roman	250			Retain			
900			Body	Reduced	R00	-	3	15		-	-	-	Roman	250			Retain			
900			Rim	Reduced	R00	Dish	1	10		-	-	-	Roman	250			Retain			
900			Rim	Samian	S20	Bowl	1	8		-	-	-	Roman	150	200		Retain			
900			Body	Samian	S20	-	1	2		-	-	-	Roman	250			Retain			
900			Body	Samian	S20	-	1	12		-	-	-	Roman	250			Retain			
904			Rim	Gritted Ware	G50	Wide-mouth Jar	2	89		-	-	-	Roman	150	200		Retain			
904			Rim	Gritted Ware	G50	Wide-mouth Jar	1	25		-	-	-	Roman	150	200		Retain			
904			Body	Gritted Ware	G50	-	3	108		-	-	-	Roman	120	200		Retain			
904			Rim	Reduced	R00	Bowl	1	24		-	-	-	Roman	120	200		Retain			
904			Base	Reduced	R00	-	1	32	5	-	-	-	Roman	120	200		Retain			
904			Body	Reduced	R00	-	7	113		-	-	-	Roman	120	200		Retain			
904			Rim	Reduced	R00	Cup/Jar	1	17		-	-	-	Roman	120	200		Retain			
904			Rim	Reduced	R00	Jar	1	12		-	-	-	Roman	120	200		Retain			
904			Body	Whitewares	W00	-	1	4		-	-	-	Roman	120	200		Retain			
905			Complete Profile	Black Burnished	B01	Dish	1	81		-	-	-	Roman	160	240		Retain			
905			Rim	Calcareous tempered	C00	Jar	1	23		-	-	-	Roman	70	200		Retain			
905			Body	Calcareous tempered	C00	-	3	54		-	-	-	Roman	175			Retain			
905			Body	Calcareous tempered	C00	-	2	4		-	-	-	Roman	175			Retain			
905			Body	Transitional, Early or 'Belgic'	E00	Storage Jar	1	91		-	-	-	Roman	175			Retain			
905			Rim	Fine Wares	F00	Beaker	7	87		-	-	-	Roman	80	200		Retain			
905			Rim	Gritted Ware	G50	Wide-mouth Jar	3	14		-	-	-	Roman	140	175		Retain			
905			Base	Gritted Ware	G50	-	1	8		-	-	-	Roman	175			Retain			
905			Base	Gritted Ware	G50	-	1	19		-	-	-	Roman	175			Retain			
905			Body	Gritted Ware	G50	-	18	227		-	-	-	Roman	175			Retain			
905			Body	Gritted Ware	G50	-	4	29		-	-	-	Roman	175			Retain			
905			Body	Gritted Ware	G50	-	3	169	9	-	-	-	Roman	175			Retain			
905			Body	Gritted Ware	G50	-	2	8		-	-	-	Roman	175			Retain			
905			Body	Gritted Ware	G50	-	1	24		-	-	-	Roman	175			Retain			
905			Spout	Mortaria	M02	Mortaria	6	253		-	-	-	Roman	100	140		Retain			
905			Rim	Oxidised	O00	Bowl	3	51		-	-	-	Roman	120	200		Retain			
905			Rim	Oxidised	O00	Jar	3	26		-	-	-	Roman	175			Retain			
905			Body	Reduced	R00	-	2	3		-	-	-	Roman	70	120		Retain			
905			Rim	Reduced	R00	Jar	1	46		-	-	-	Roman	100	200		Retain			
905			Base	Reduced	R00	-	3	48		-	-	-	Roman	175			Retain			
905			Body	Reduced	R00	-	15	143		-	-	-	Roman	175			Retain			
905			Rim	Reduced	R00	Jar	1	21		-	-	-	Roman	175			Retain			
905			Handle	Whitewares	W05	Fineware	3	65		-	-	-	Roman	50	200		Retain			
907			Body	Gritted Ware	G50	-	1	4	0	-	-	-	Roman	100			Retain			
909			Rim	Reduced	R00	Bowl	5	18	1	-	-	-	Roman	120	200		Retain			
910		162	Body	Gritted Ware	G50	-	1	1		-	-	-	Roman	50			Retain			
910		162	Body	Gritted Ware	G50	Jar	1	1	1	-	-	-	Roman	50			Retain			
910		162	Rim	Reduced	R00	Jar	1	26		-	-	-	Roman	50			Retain			
911			Base	Reduced	R00	-	1	86	0	-	-	-	Roman	-			Retain			
911			Body	Reduced	R00	-	3	44		-	-	-	Roman	-			Retain			
912			Body	Calcareous tempered	C00	-	3	18		-	-	-	Roman	50	70		Retain			
912			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	26		-	-	-	Late Iron Age, Roman	1	70		Retain			
912			Body	Gritted Ware	G50	-	4	67	2	-	-	-	Roman	50	70		Retain			
912			Body	Reduced	R00	-	4	47		-	-	-	Roman	50	70		Retain			
912			Rim	Reduced	R00	Cup/Jar	1	12		-	-	-	Roman	50	70		Retain			
914			Body	Calcareous tempered	C00	-	3	2		-	-	-	Roman	175			Retain			
914			Rim	Gritted Ware	G50	Storage Jar	1	111		-	-	-	Roman	150	270		Retain			
914			Rim	Gritted Ware	G50	Wide-mouth Jar	1	10		-	-	-	Roman	150	270		Retain			
914			Rim	Gritted Ware	G50	Wide-mouth Jar	1	13		-	-	-	Roman	170	270		Retain			
914			Base	Gritted Ware	G50	-	1	4		-	-	-	Roman	175			Retain			
914			Body	Gritted Ware	G50	-	16	271		-	-	-	Roman	175			Retain			

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914			Rim	Oxidised	O00	L	2	3	7	-	-	-	Roman	175			Retain		
914			Rim	Reduced	R00	Dish	1	17		-	-	-	Roman	101	200		Retain		
914			Body	Reduced	R00	-	1	5		-	-	-	Roman	120	160		Retain		
914			Body	Reduced	R00	-	14	81		-	-	-	Roman	175			Retain		
914			Rim	Reduced	R00	Jar	1	4		-	-	-	Roman	175			Retain		
914			Base	Reduced	R20	Jar	1	41		-	-	-	Roman	150	410		Retain		
914			Handle	Whitewares	W00	-	1	14		-	-	-	Roman	175			Retain		
919			Body	Gritted Ware	G50	-	1	30	0	-	-	-	Roman	100			Retain		
920			Body	Gritted Ware	G50	-	3	17	0	-	-	-	Roman	100			Retain		
920			Body	Reduced	R00	-	4	16		-	-	-	Roman	100			Retain		
924			Rim	Reduced	R00	Jar	2	10	1	-	-	-	Roman	-			Retain		
930			Body	Calcareous tempered	C00	-	3	75	1	-	-	-	Roman	100			Retain		
930			Body	Calcareous tempered	C00	-	1	12		-	-	-	Roman	100			Retain		
930			Base	Gritted Ware	G50	-	1	32		-	-	-	Roman	100			Retain		
930			Base	Gritted Ware	G50	-	1	23		-	-	-	Roman	100			Retain		
930			Body	White slip	Q00	-	1	15		-	-	-	Roman	100			Retain		
930			Body	Reduced	R00	-	11	41		-	-	-	Roman	100			Retain		
930			Rim	Reduced	R00	Jar	3	27		-	-	-	Roman	100			Retain		
931			Body	Transitional, Early or 'Belgic'	E00	-	1	7	0	-	-	-	Roman	50	70		Retain		
931			Body	Whitewares	W00	-	16	69		-	-	-	Roman	50	70		Retain		
945			Body	Black Burnished	B01	-	2	18	4	-	-	-	Roman	175	250		Retain		
945			Body	Calcareous tempered	C00	-	2	3		-	-	-	Roman	175	250		Retain		
945			Body	Calcareous tempered	C00	-	1	9		-	-	-	Roman	175	250		Retain		
945			Rim	Fine Wares	F01	Beaker	43	155		-	-	-	Roman	170	240		Retain		
945			Rim	Gritted Ware	G50	Storage Jar	1	55		-	-	-	Roman	70	175		Retain		
945			Base	Gritted Ware	G50	-	1	12		-	-	-	Roman	175	250		Retain		
945			Body	Gritted Ware	G50	-	29	57		-	-	-	Roman	175	250		Retain		
945			Body	Gritted Ware	G50	-	19	193		-	-	-	Roman	175	250		Retain		
945			Body	Gritted Ware	G50	-	1	48		-	-	-	Roman	175	250		Retain		
945			Body	Oxidised	O00	-	3	7		-	-	-	Roman	175	250		Retain		
945			Base	Reduced	R00	-	4	81		-	-	-	Roman	175	250		Retain		
945			Body	Reduced	R00	-	5	37		-	-	-	Roman	175	250		Retain		
945			Body	Reduced	R00	-	4	9		-	-	-	Roman	175	250		Retain		
945			Body	Reduced	R00	-	1	1		-	-	-	Roman	175	250		Retain		
945			Rim	Reduced	R00	Jar	1	45		-	-	-	Roman	175	250		Retain		
945			Body	Reduced	R20	-	2	6		-	-	-	Roman	175	250		Retain		
945			Body	Reduced	R20	-	2	12		-	-	-	Roman	175	250		Retain		
945			Rim	Whitewares	W00	Jar	1	28		-	-	-	Roman	50	200		Retain		
946			Body	Reduced	R00	-	23	40	0	-	-	-	Roman	-			Retain		
948			Body	Transitional, Early or 'Belgic'	E00	-	3	38	1	-	-	-	Roman	150			Retain		
948			Rim	Gritted Ware	G50	Jar	5	56		-	-	-	Roman	50	200		Retain		
948			Body	Gritted Ware	G50	-	12	53		-	-	-	Roman	150			Retain		
948			Base	Reduced	R20	-	1	30		-	-	-	Roman	150			Retain		
948			Body	Whitewares	W00	-	5	6		-	-	-	Roman	150			Retain		
954			Rim	Gritted Ware	G50	Jar	1	6	1	-	-	-	Roman	101	200		Retain		
956			Body	Calcareous tempered	C11	-	4	8	0	-	-	-	Roman	75			Retain		
956		84	Body	Gritted Ware	G50	-	2	8		-	-	-	Roman	75			Retain		
964			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	27	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
965			Base	Calcareous tempered	C00	-	1	8	4	-	-	-	Roman	75	150		Retain		
965			Body	Calcareous tempered	C00	-	3	20		-	-	-	Roman	75	150		Retain		
965			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	25		-	-	-	Late Iron Age, Roman	1	70		Retain		
965			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	4		-	-	-	Late Iron Age, Roman	1	70		Retain		
965			Base	Transitional, Early or 'Belgic'	E00	-	3	125		-	-	-	Roman	75	150		Retain		
965			Body	Transitional, Early or 'Belgic'	E00	-	16	205		-	-	-	Roman	75	150		Retain		
965			Body	Gritted Ware	G50	-	9	66		-	-	-	Roman	75	150		Retain		
965			Base	Reduced	R00	-	3	46		-	-	-	Roman	75	150		Retain		
965			Body	Reduced	R00	-	7	28		-	-	-	Roman	75	150		Retain		
965			Body	Reduced	R00	-	4	106		-	-	-	Roman	75	150		Retain		
965			Body	Reduced	R00	-	2	23		-	-	-	Roman	75	150		Retain		
965			Rim	Whitewares	W00	Cup/Jar	14	248		-	-	-	Roman	70	160		Retain		
965			Rim	Whitewares	W05	Jar	3	35		-	-	-	Roman	70	150		Retain		
973			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	3	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
973			Body	Transitional, Early or 'Belgic'	E00	-	7	23		-	-	-	Roman	50	70		Retain		
973			Body	Reduced	R00	-	1	7		-	-	-	Roman	50	70		Retain		
973			Body	Whitewares	W00	-	3	6		-	-	-	Roman	50	70		Retain		

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980		92	Body	Gritted Ware	G50	-	1	4	0	-	-	-	Roman	100			Retain		
980			Body	Gritted Ware	G50	-	3	28		-	-	-	Roman	100			Retain		
981		113	Body	Oxidised	O00	-	1	1	0	-	-	-	Roman	-			Retain		
982			Rim	Oxidised	O00	Beaker	4	33	2	-	-	-	Roman	101	200		Retain		
982			Rim	White slip	Q00	Beaker	2	14		-	-	-	Roman	101	200		Retain		
982			Body	Reduced	R00	-	1	2		-	-	-	Roman	100	199		Retain		
983			Body	Black Burnished	B01	-	1	4	1	-	-	-	Roman	120			Retain		
983			Body	Gritted Ware	G50	-	4	46		-	-	-	Roman	120			Retain		
983			Body	Gritted Ware	G50	Storage Jar	1	112		-	-	-	Roman	120			Retain		
983			Body	Oxidised	O00	-	2	12		-	-	-	Roman	120			Retain		
983			Body	Reduced	R00	-	1	2		-	-	-	Roman	120			Retain		
983			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	120			Retain		
983			Body	Whitewares	W05	-	2	5		-	-	-	Roman	120			Retain		
984			Rim	Black Burnished	B01	Jar	1	6	7	-	-	-	Roman	201	350		Retain		
984			Body	Transitional, Early or 'Belgic'	E00	-	2	58		-	-	-	Roman	300			Retain		
984			Rim	Fine Wares	F01	Dish	1	5		-	-	-	Roman	301	420		Retain		
984			Rim	Fine Wares	F06	Bowl	1	28		-	-	-	Roman	240	410		Retain		
984			Rim	Gritted Ware	G50	Jar	1	51		-	-	-	Roman	150	410		Retain		
984			Rim	Gritted Ware	G50	Jar	2	17		-	-	-	Roman	270	410		Retain		
984			Rim	Gritted Ware	G50	Storage Jar	1	27		-	-	-	Roman	270	410		Retain		
984			Base	Gritted Ware	G50	-	1	12		-	-	-	Roman	300			Retain		
984			Body	Gritted Ware	G50	-	25	327		-	-	-	Roman	300			Retain		
984			Base	Oxidised	O00	Dish	1	14		-	-	-	Roman	150	250		Retain		
984			Body	Oxidised	O00	-	8	16		-	-	-	Roman	300			Retain		
984		114	Body	Reduced	R00	-	2	4		-	-	-	Roman	300			Retain		
984			Base	Reduced	R00	-	3	105		-	-	-	Roman	300			Retain		
984			Base	Reduced	R00	-	1	20		-	-	-	Roman	300			Retain		
984			Body	Reduced	R00	-	10	94		-	-	-	Roman	300			Retain		
993			Base	Gritted Ware	G50	-	1	9	1	-	-	-	Roman	400			Retain		
993			Body	Gritted Ware	G50	-	5	191		-	-	-	Roman	400			Retain		
993			Body	Oxidised	O00	-	1	3		-	-	-	Roman	400			Retain		
993			Rim	Reduced	R00	Wide-mouth Jar	1	132		-	-	-	Roman	200	410		Retain		
993			Body	Reduced	R00	-	2	9		-	-	-	Roman	400			Retain		
998			Body	Black Burnished	B01	-	1	3	0	-	-	-	Roman	-			Retain		
998			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	8		-	-	-	Late Iron Age, Roman	1	70		Retain		
998			Body	Transitional, Early or 'Belgic'	E00	-	9	65		-	-	-	Roman	-			Retain		
998			Body	Transitional, Early or 'Belgic'	E00	-	1	18		-	-	-	Roman	-			Retain		
998			Body	Transitional, Early or 'Belgic'	E00	-	1	38		-	-	-	Roman	-			Retain		
998			Body	Transitional, Early or 'Belgic'	e86	-	2	11		-	-	-	Roman	-			Retain		
998			Body	Reduced	R00	-	2	15		-	-	-	Roman	-			Retain		
1010			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	42	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
1010			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	38		-	-	-	Late Iron Age, Roman	1	70		Retain		
1010			Body	Transitional, Early or 'Belgic'	E00	-	10	259		-	-	-	Late Iron Age, Roman	1	70		Retain		
1017			Body	Gritted Ware	G50	Jar	1	3	1	-	-	-	Roman	100	410		Retain		
1017			Body	Gritted Ware	G50	-	3	10		-	-	-	Roman	-			Retain		
1017			Body	Oxidised	O00	-	3	11		-	-	-	Roman	-			Retain		
1017			Rim	Reduced	R00	Wide-mouth Jar	2	23		-	-	-	Roman	-			Retain		
1026			Rim	Black Burnished	B01	Dish	1	11	1	-	-	-	Roman	160	350		Retain		
1026			Body	Black Burnished	B01	-	1	4		-	-	-	Roman	75			Retain		
1026			Body	Gritted Ware	G50	-	5	37		-	-	-	Roman	75			Retain		
1026			Body	Gritted Ware	G50	-	2	27		-	-	-	Roman	75			Retain		
1026			Body	Reduced	R00	-	1	8		-	-	-	Roman	75			Retain		
1028			Rim	Calcareous tempered	C00	Jar	4	61	1	-	-	-	Roman	50	150		Retain		
1028			Body	Gritted Ware	G50	-	2	41		-	-	-	Roman	100			Retain		
1028			Body	Oxidised	O00	-	3	10		-	-	-	Roman	100			Retain		
1034			Body	Transitional, Early or 'Belgic'	E00	-	1	38	0	-	-	-	Roman	100			Retain		
1034			Base	Gritted Ware	G50	-	1	50		-	-	-	Roman	100			Retain		
1034			Body	Oxidised	O00	-	1	14		-	-	-	Roman	100			Retain		
1038			Body	Gritted Ware	G50	-	8	31	2	-	-	-	Roman	200	399		Retain		
1038			Rim	Oxidised	O00	Jar	2	105		-	-	-	Roman	50	300		Retain		
1038			Body	Oxidised	O00	-	2	37		-	-	-	Roman	200	399		Retain		
1038			Body	Reduced	R00	-	3	31		-	-	-	Roman	200	399		Retain		
1038			Body	Reduced	R00	-	1	27		-	-	-	Roman	200	399		Retain		
1038			Rim	Reduced	R00	Jar	1	10		-	-	-	Roman	200	399		Retain		
1040			Body	Gritted Ware	G50	-	19	190		-	-	-	Roman	100			Retain		

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1040			Body	Oxidised	O00	-	2	6	0	-	-	-	Roman	100			Retain		
1040			Body	Reduced	R00	-	6	20		-	-	-	Roman	100			Retain		
1042			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	6	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
1042			Body	Gritted Ware	G50	-	4	14		-	-	-	Roman	50	70		Retain		
1042			Body	Oxidised	O00	-	17	80		-	-	-	Roman	50	70		Retain		
1042			Base	Reduced	R00	-	1	11		-	-	-	Roman	50	70		Retain		
1042			Base	Reduced	R00	-	1	19		-	-	-	Roman	50	70		Retain		
1042			Body	Reduced	R00	-	6	60		-	-	-	Roman	50	70		Retain		
1066			Body	Gritted Ware	G50	-	2	55	0	-	-	-	Roman	100			Retain		
1070			Base	Gritted Ware	G50	-	1	5	0	-	-	-	Roman	100			Retain		
1070			Body	Reduced	R00	-	3	64		-	-	-	Roman	100			Retain		
1082			Body	Reduced	R00	-	2	4	0	-	-	-	Roman	-			Retain		
1082			Handle	Whitewares	W00	-	1	12		-	-	-	Roman	-			Retain		
1088			Base	Transitional, Early or 'Belgic'	E86	-	5	189	0	-	-	-	Roman	50			Retain		
1088			Body	Transitional, Early or 'Belgic'	E86	-	14	120		-	-	-	Roman	50			Retain		
1094			Body	Transitional, Early or 'Belgic'	E86	-	7	17	0	-	-	-	Roman	50	70		Retain		
1094			Base	Reduced	R00	-	1	31		-	-	-	Roman	50	70		Retain		
1094			Body	Reduced	R00	-	1	4		-	-	-	Roman	50	70		Retain		
1121			Body	Gritted Ware	G50	-	2	16	0	-	-	-	Roman	100			Retain		
1143			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	12	8	-	-	-	Late Iron Age, Roman	-20	70		Retain		
1143			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	22		-	-	-	Late Iron Age, Roman	-20	50		Retain		
1143			Rim	Transitional, Early or 'Belgic'	E00	Bowl	1	19		-	-	-	Late Iron Age, Roman	1	70		Retain		
1143			Base	Transitional, Early or 'Belgic'	E00	-	1	27		-	-	-	Roman	50			Retain		
1143			Body	Transitional, Early or 'Belgic'	E00	-	7	100		-	-	-	Roman	50			Retain		
1143			Rim	Transitional, Early or 'Belgic'	E86	Bowl	1	29		-	-	-	Late Iron Age, Roman	1	70		Retain		
1143			Rim	Transitional, Early or 'Belgic'	E86	Jar	2	120		-	-	-	Late Iron Age, Roman	1	70		Retain		
1143			Rim	Transitional, Early or 'Belgic'	E86	Jar	1	16		-	-	-	Late Iron Age, Roman	1	70		Retain		
1143			Rim	Transitional, Early or 'Belgic'	E86	Jar	1	36		-	-	-	Late Iron Age, Roman	1	70		Retain		
1143			Rim	Transitional, Early or 'Belgic'	E86	Storage Jar	1	283		-	-	-	Roman	50	100		Retain		
1143			Base	Transitional, Early or 'Belgic'	E86	-	1	41		-	-	-	Roman	50			Retain		
1143			Base	Transitional, Early or 'Belgic'	E86	-	1	71		-	-	-	Roman	50			Retain		
1143			Body	Transitional, Early or 'Belgic'	E86	-	9	276		-	-	-	Roman	50			Retain		
1143			Body	Transitional, Early or 'Belgic'	E86	-	3	134		-	-	-	Roman	50			Retain		
1146			Base	Transitional, Early or 'Belgic'	E86	-	1	129	0	-	-	-	Roman	-			Retain		
1146			Base	Reduced	R00	Jar	29	564		-	-	-	Roman	-			Retain		
1150			Rim	Gritted Ware	G50	Wide-mouth Jar	2	110	5	-	-	-	Roman	150	420		Retain		
1150			Rim	Gritted Ware	G50	Jar	1	6		-	-	-	Roman	270	350		Retain		
1150			Rim	Gritted Ware	G50	Jar	1	36		-	-	-	Roman	270	350		Retain		
1150			Body	Gritted Ware	G50	-	9	230		-	-	-	Roman	275			Retain		
1150			Body	Oxidised	O00	-	2	8		-	-	-	Roman	275			Retain		
1150			Rim	Reduced	R00	Dish	1	6		-	-	-	Roman	201	410		Retain		
1150			Rim	Reduced	R00	Dish	1	11		-	-	-	Roman	201	410		Retain		
1150			Base	Reduced	R00	-	1	26		-	-	-	Roman	275			Retain		
1150			Body	Reduced	R00	-	3	26		-	-	-	Roman	275			Retain		
1150			Base	Reduced	R20	-	1	16		-	-	-	Roman	275			Retain		
1150			Body	Reduced	R20	-	7	34		-	-	-	Roman	275			Retain		
1150			Body	Reduced	R20	-	1	5		-	-	-	Roman	275			Retain		
1152			Rim	Black Burnished	B01	Bowl	1	14	15	-	-	-	Roman	270	350		Retain		
1152			Rim	Black Burnished	B01	Dish	2	19		-	-	-	Roman	270	350		Retain		
1152			Body	Black Burnished	B01	-	1	6		-	-	-	Roman	275			Retain		
1152			Rim	Calcareous tempered	C00	Jar	1	5		-	-	-	Roman	250	410		Retain		
1152			Rim	Calcareous tempered	C00	Jar	1	11		-	-	-	Roman	250	410		Retain		
1152			Body	Calcareous tempered	C00	-	1	40		-	-	-	Roman	275			Retain		
1152			Body	Calcareous tempered	C11	-	1	2		-	-	-	Roman	275			Retain		
1152			Rim	Fine Wares	F01	Beaker	1	7		-	-	-	Roman	301	410		Retain		
1152			Rim	Fine Wares	F06	Bowl	1	27		-	-	-	Roman	270	410		Retain		
1152			Rim	Fine Wares	F06	-	1	13		-	-	-	Roman	300	410		Retain		
1152			Base	Gritted Ware	G00	-	1	36		-	-	-	Roman	275			Retain		
1152			Body	Gritted Ware	G00	-	1	6		-	-	-	Roman	275			Retain		
1152			Rim	Gritted Ware	G50	Jar	1	13		-	-	-	Roman	270	410		Retain		
1152			Rim	Gritted Ware	G50	Jar	1	67		-	-	-	Roman	270	410		Retain		
1152			Rim	Gritted Ware	G50	Storage Jar	1	181		-	-	-	Roman	270	410		Retain		
1152			Rim	Gritted Ware	G50	Wide-mouth Jar	1	48		-	-	-	Roman	270	410		Retain		
1152			Rim	Gritted Ware	G50	Jar	2	35		-	-	-	Roman	330	410		Retain		
1152			Rim	Gritted Ware	G50	Jar	1	50		-	-	-	Roman	330	410		Retain		

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1152			Base	Gritted Ware	G50	-	1	30		-	-	-	Roman	275			Retain			
1152			Base	Gritted Ware	G50	-	1	46		-	-	-	Roman	275			Retain			
1152			Base	Gritted Ware	G50	-	1	54		-	-	-	Roman	275			Retain			
1152			Base	Gritted Ware	G50	-	1	78		-	-	-	Roman	275			Retain			
1152			Body	Gritted Ware	G50	-	81	2374		-	-	-	Roman	275			Retain			
1152			Body	Gritted Ware	G50	-	1	29		-	-	-	Roman	275			Retain			
1152			Base	Oxidised	O00	-	1	34		-	-	-	Roman	275			Retain			
1152			Base	Oxidised	O00	-	1	85		-	-	-	Roman	275			Retain			
1152			Body	Oxidised	O00	-	10	68		-	-	-	Roman	275			Retain			
1152			Rim	Reduced	R00	Jar	1	32		-	-	-	Roman	300	410		Retain			
1152			Base	Reduced	R00	-	1	24		-	-	-	Roman	275			Retain			
1152			Body	Reduced	R00	-	11	138		-	-	-	Roman	275			Retain			
1152			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	275			Retain			
1152			Body	Reduced	R20	-	1	8		-	-	-	Roman	275			Retain			
1152			Body	Samian	S20	-	1	3		-	-	-	Roman	275			Retain			
1152			Body	Whitewares	W00	-	2	9		-	-	-	Roman	275			Retain			
1156			Rim	Black Burnished	B01	Dish	1	9		-	-	-	Roman	250	350		Retain			
1156			Base	Black Burnished	B01	-	1	15		-	-	-	Roman	275			Retain			
1156			Body	Black Burnished	B01	-	1	2		-	-	-	Roman	275			Retain			
1156			Rim	Calcareous tempered	C00	Jar	1	17		-	-	-	Roman	250	410		Retain			
1156			Rim	Fine Wares	F02	Beaker	1	6		-	-	-	Roman	200	410		Retain			
1156			Body	Fine Wares	F03	-	1	2		-	-	-	Roman	275			Retain			
1156			Base	Fine Wares	F06	-	1	8		-	-	-	Roman	275			Retain			
1156			Rim	Gritted Ware	G50	Bowl	1	40		-	-	-	Roman	120	200		Retain			
1156			Rim	Gritted Ware	G50	Jar	1	12		-	-	-	Roman	270	410		Retain			
1156			Rim	Gritted Ware	G50	Jar	1	40		-	-	-	Roman	270	410		Retain			
1156			Rim	Gritted Ware	G50	Jar	1	13		-	-	-	Roman	330	410		Retain			
1156			Rim	Gritted Ware	G50	Jar	1	24		-	-	-	Roman	330	410		Retain			
1156			Rim	Gritted Ware	G50	Jar	1	26		-	-	-	Roman	330	410		Retain			
1156			Rim	Gritted Ware	G50	Jar	1	44		-	-	-	Roman	330	410		Retain			
1156			Base	Gritted Ware	G50	-	1	35		-	-	-	Roman	275			Retain			
1156			Base	Gritted Ware	G50	-	1	24		-	-	-	Roman	275			Retain			
1156			Base	Gritted Ware	G50	-	1	49		-	-	-	Roman	275			Retain			
1156			Base	Gritted Ware	G50	-	1	52	16	-	-	-	Roman	275			Retain			
1156			Base	Gritted Ware	G50	-	1	22		-	-	-	Roman	275			Retain			
1156			Body	Gritted Ware	G50	-	73	1271		-	-	-	Roman	275			Retain			
1156			Body	Gritted Ware	G50	-	2	1		-	-	-	Roman	275			Retain			
1156			Body	Gritted Ware	G50	-	1	2		-	-	-	Roman	275			Retain			
1156			Rim	Oxidised	O00	Beaker	1	2		-	-	-	Roman	100	250		Retain			
1156			Base	Oxidised	O00	-	1	13		-	-	-	Roman	275			Retain			
1156			Base	Oxidised	O00	-	2	20		-	-	-	Roman	275			Retain			
1156			Body	Oxidised	O00	-	7	17		-	-	-	Roman	275			Retain			
1156			Body	Oxidised	O00	-	1	2		-	-	-	Roman	275			Retain			
1156			Rim	Reduced	R00	Jar	1	5		-	-	-	Roman	43	410		Retain			
1156			Rim	Reduced	R00	Jar	1	17		-	-	-	Roman	43	410		Retain			
1156			Rim	Reduced	R00	Jar	1	44		-	-	-	Roman	250	410		Retain			
1156			Body	Reduced	R00	-	13	175		-	-	-	Roman	275			Retain			
1156			Body	Reduced	R00	-	1	5		-	-	-	Roman	275			Retain			
1156			Rim	Samian	S20	Bowl	1	3		-	-	-	Roman	150	200		Retain			
1156			Rim	Samian	S20	Bowl	1	13		-	-	-	Roman	150	200		Retain			
1156			Body	Whitewares	W00	-	1	13		-	-	-	Roman	275			Retain			
1163			Body	Reduced	R20	-	1	4	0	-	-	-	Roman	150			Retain			
1169			Body	Fine Wares	F41	-	1	1		-	-	-	Roman	275			Retain			
1169			Base	Gritted Ware	G50	-	1	10		-	-	-	Roman	275			Retain			
1169			Body	Gritted Ware	G50	-	5	21		-	-	-	Roman	275			Retain			
1169			Rim	Mortaria	M00	Mortaria	1	36	2	-	-	-	Roman	270	410		Retain			
1169			Rim	Reduced	R00	Jar	1	13		-	-	-	Roman	250	410		Retain			
1169			Body	Reduced	R00	-	1	8		-	-	-	Roman	275			Retain			
1170			Rim	Gritted Ware	G50	Jar	1	76		-	-	-	Roman	270	410		Retain			
1170			Base	Gritted Ware	G50	-	1	49		-	-	-	Roman	275			Retain			
1170			Body	Gritted Ware	G50	-	7	103		-	-	-	Roman	275			Retain			
1170			Rim	Oxidised	O00	Beaker	1	5	3	-	-	-	Roman	101	200		Retain			
1170			Rim	Oxidised	O00	Bowl	1	16		-	-	-	Roman	150	300		Retain			
1170			Body	Oxidised	O00	-	1	3		-	-	-	Roman	275			Retain			
1170			Body	Reduced	R00	-	4	53		-	-	-	Roman	275			Retain			

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1172			Rim	Gritted Ware	G50	Wide-mouth Jar	1	60	3	-	-	-	Roman	170	350		Retain		
1172			Body	Gritted Ware	G50	-	11	171		-	-	-	Roman	175			Retain		
1172			Rim	Gritted Ware	G50	Jar	1	26		-	-	-	Roman	175			Retain		
1172			Rim	Reduced	R00	Beaker	5	22		-	-	-	Roman	170	410		Retain		
1173			Rim	Gritted Ware	G50	Wide-mouth Jar	1	40	2	-	-	-	Roman	170	350		Retain		
1173			Base	Gritted Ware	G50	-	1	17		-	-	-	Roman	175			Retain		
1173			Base	Gritted Ware	G50	-	1	18		-	-	-	Roman	175			Retain		
1173			Body	Gritted Ware	G50	-	6	28		-	-	-	Roman	175			Retain		
1173			Rim	Oxidised	O00	Bowl	1	6		-	-	-	Roman	175			Retain		
1173			Body	Reduced	R00	-	1	8		-	-	-	Roman	175			Retain		
1173			Body	Samian	S20	-	1	3		-	-	-	Roman	175			Retain		
1173			Body	Samian	S20	-	1	3		-	-	-	Roman	175			Retain		
1174			Rim	Gritted Ware	G50	Jar	1	11	1	-	-	-	Roman	170	410		Retain		
1174			Body	Gritted Ware	G50	-	4	83		-	-	-	Roman	175			Retain		
1180			Body	Gritted Ware	G50	-	1	4	0	-	-	-	Roman	100			Retain		
1184			Rim	Reduced	R00	Bowl	1	10	2	-	-	-	Roman	120	200		Retain		
1184			Rim	Reduced	R00	Jar	1	16		-	-	-	Roman	120	200		Retain		
1188			Rim	Gritted Ware	G50	Jar	1	23	1	-	-	-	Roman	170	410		Retain		
1188			Body	Gritted Ware	G50	-	9	127		-	-	-	Roman	175			Retain		
1188			Body	Oxidised	O00	-	1	3		-	-	-	Roman	175			Retain		
1188			Body	Reduced	R00	-	1	3		-	-	-	Roman	175			Retain		
1189			Body	Fine Wares	F03	Dish	1	4	0	-	-	-	Roman	250	410		Retain		
1189			Base	Gritted Ware	G50	-	1	107		-	-	-	Roman	250			Retain		
1189			Body	Gritted Ware	G50	-	2	23		-	-	-	Roman	250			Retain		
1189			Body	Reduced	R00	-	3	26		-	-	-	Roman	250			Retain		
1193			Rim	Gritted Ware	G50	Jar	2	13	2	-	-	-	Roman	170	410		Retain		
1193			Rim	Gritted Ware	G50	Wide-mouth Jar	1	48		-	-	-	Roman	170	270		Retain		
1195			Body	Gritted Ware	G50	-	1	16	0	-	-	-	Roman	100			Retain		
1198			Body	Calcareous tempered	C11	-	1	3	3	-	-	-	Roman	50	70		Retain		
1198			Base	Transitional, Early or 'Belgic'	e05	-	1	49		-	-	-	Late Iron Age, Roman	1	70		Retain		
1198			Rim	Transitional, Early or 'Belgic'	e05	Jar	1	21		-	-	-	Late Iron Age, Roman	1	70		Retain		
1198			Rim	Transitional, Early or 'Belgic'	e05	Storage Jar	2	263		-	-	-	Late Iron Age, Roman	1	100		Retain		
1198			Base	Fine Wares	F33	-	1	38		-	-	-	Late Iron Age, Roman	1	65		Retain		
1198			Rim	Gritted Ware	G50	Jar	1	29		-	-	-	Roman	50	150		Retain		
1198			Body	Gritted Ware	G50	-	1	63		-	-	-	Roman	50	70		Retain		
1198			Body	Reduced	R01	-	1	4		-	-	-	Roman	43	150		Retain		
1198			Base	Reduced	R091	-	1	30		-	-	-	Roman	43	150		Retain		
1199		101	Body	Reduced	R00	-	1	1	0	-	-	-	Roman	-			Retain		
1201			Base	Gritted Ware	G50	-	2	10	0	-	-	-	Roman	100			Retain		
1202			Body	Gritted Ware	G50	-	1	6	0	-	-	-	Roman	100			Retain		
1203			Rim	Calcareous tempered	C00	Jar	2	9		-	-	-	Roman	150	410		Retain		
1203			Body	Calcareous tempered	C00	-	5	18		-	-	-	Roman	300			Retain		
1203			Rim	Fine Wares	F01	Jar	2	27		-	-	-	Roman	301	400		Retain		
1203			Rim	Fine Wares	F06	Bowl	1	15		-	-	-	Roman	240	410		Retain		
1203			Body	Fine Wares	F06	-	3	34		-	-	-	Roman	300			Retain		
1203			Base	Fine Wares	F50	-	1	9		-	-	-	Roman	300			Retain		
1203			Rim	Gritted Ware	G50	Jar	1	11		-	-	-	Roman	150	410		Retain		
1203			Rim	Gritted Ware	G50	Jar	1	20		-	-	-	Roman	270	410		Retain		
1203			Rim	Gritted Ware	G50	Jar	1	2		-	-	-	Roman	270	410		Retain		
1203			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	270	410		Retain		
1203			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	270	410		Retain		
1203			Rim	Gritted Ware	G50	Jar	1	33		-	-	-	Roman	270	410		Retain		
1203			Rim	Gritted Ware	G50	Jar	1	21		-	-	-	Roman	301	410		Retain		
1203		102	Body	Gritted Ware	G50	-	1	1		-	-	-	Roman	300			Retain		
1203			Base	Gritted Ware	G50	-	1	58		-	-	-	Roman	300			Retain		
1203			Base	Gritted Ware	G50	-	1	114		-	-	-	Roman	300			Retain		
1203			Base	Gritted Ware	G50	-	1	14		-	-	-	Roman	300			Retain		
1203			Base	Gritted Ware	G50	-	1	27		-	-	-	Roman	300			Retain		
1203			Body	Gritted Ware	G50	-	29	302		-	-	-	Roman	300			Retain		
1203			Body	Gritted Ware	G50	-	1	4		-	-	-	Roman	300			Retain		
1203			Body	Gritted Ware	G50	Jar	1	3		-	-	-	Roman	300			Retain		
1203			Rim	Mortaria	M03	Mortaria	2	113		-	-	-	Roman	201	300		Retain		
1203			Rim	Mortaria	M03	Mortaria	1	28		-	-	-	Roman	301	410		Retain		
1203			Body	Mortaria	M03	-	3	42	24	-	-	-	Roman	300			Retain		
1203			Rim	Oxidised	O00	Beaker	2	14		-	-	-	Roman	101	200		Retain		

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1203			Body	Oxidised	O00	-	24	97		-	-	-	Roman	300			Retain		
1203			Body	Oxidised	O00	-	1	7		-	-	-	Roman	300			Retain		
1203			Body	Oxidised	O00	-	1	7		-	-	-	Roman	300			Retain		
1203			Rim	Oxidised	O00	Dish	1	5		-	-	-	Roman	300			Retain		
1203			Rim	Oxidised	O00	Jar	1	4		-	-	-	Roman	300			Retain		
1203			Rim	Oxidised	O00	Jar	1	3		-	-	-	Roman	300			Retain		
1203			Rim	Reduced	R00	Dish	1	11		-	-	-	Roman	120	410		Retain		
1203			Rim	Reduced	R00	Dish	2	19		-	-	-	Roman	120	410		Retain		
1203			Rim	Reduced	R00	Dish	1	8		-	-	-	Roman	150	200		Retain		
1203			Rim	Reduced	R00	Dish	2	72		-	-	-	Roman	170	300		Retain		
1203			Base	Reduced	R00	-	1	13		-	-	-	Roman	300			Retain		
1203			Base	Reduced	R00	-	1	137		-	-	-	Roman	300			Retain		
1203			Base	Reduced	R00	-	1	50		-	-	-	Roman	300			Retain		
1203			Body	Reduced	R00	-	25	190		-	-	-	Roman	300			Retain		
1203			Body	Reduced	R00	-	1	4		-	-	-	Roman	300			Retain		
1203			Body	Reduced	R00	-	1	5		-	-	-	Roman	300			Retain		
1203			Rim	Reduced	R00	Cup/Jar	1	14		-	-	-	Roman	300			Retain		
1203			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	300			Retain		
1203			Rim	Reduced	R00	L	1	8		-	-	-	Roman	300			Retain		
1203			Body	Reduced	R20	-	4	36		-	-	-	Roman	300			Retain		
1203			Body	Whitewares	W00	-	1	1		-	-	-	Roman	300			Retain		
1203			Rim	Whitewares	W00	L	1	12		-	-	-	Roman	300			Retain		
1205			Rim	Oxidised	O00	Bowl	1	19	1	-	-	-	Roman	270	410		Retain		
1209			Body	Transitional, Early or 'Belgic'	E00	-	2	5		-	-	-	Roman	375			Retain		
1209			Rim	Gritted Ware	G50	Jar	1	52		-	-	-	Roman	270	350		Retain		
1209			Base	Gritted Ware	G50	Storage Jar	1	175	1	-	-	-	Roman	375			Retain		
1209			Body	Gritted Ware	G50	-	4	69		-	-	-	Roman	375			Retain		
1210			Body	Gritted Ware	G50	-	6	101		-	-	-	Roman	150			Retain		
1210			Body	Reduced	R00	-	1	113	0	-	-	-	Roman	150			Retain		
1211			Rim	Black Burnished	B01	Dish	1	47		-	-	-	Roman	120	350		Retain		
1211			Base	Fine Wares	F01	-	1	18		-	-	-	Roman	275			Retain		
1211			Body	Fine Wares	F01	-	1	15		-	-	-	Roman	275			Retain		
1211			Body	Fine Wares	F03	-	2	10		-	-	-	Roman	275			Retain		
1211			Rim	Fine Wares	F06	Bowl	1	54		-	-	-	Roman	240	410		Retain		
1211			Rim	Fine Wares	F06	Bowl	1	17		-	-	-	Roman	240	410		Retain		
1211			Body	Fine Wares	F06	-	1	1		-	-	-	Roman	275			Retain		
1211			Rim	Gritted Ware	G50	Bowl	1	59		-	-	-	Roman	140	180		Retain		
1211			Rim	Gritted Ware	G50	Jar	3	8		-	-	-	Roman	170	410		Retain		
1211			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	170	410		Retain		
1211			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	170	410		Retain		
1211			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	170	410		Retain		
1211			Rim	Gritted Ware	G50	Storage Jar	1	49		-	-	-	Roman	170	410		Retain		
1211			Rim	Gritted Ware	G50	Storage Jar	1	202		-	-	-	Roman	170	410		Retain		
1211			Rim	Gritted Ware	G50	Wide-mouth Jar	1	12		-	-	-	Roman	170	410		Retain		
1211			Rim	Gritted Ware	G50	Wide-mouth Jar	1	42		-	-	-	Roman	170	410		Retain		
1211			Base	Gritted Ware	G50	-	1	89		-	-	-	Roman	275			Retain		
1211			Body	Gritted Ware	G50	-	61	1000		-	-	-	Roman	275			Retain		
1211			Rim	Gritted Ware	G50	Bowl	2	24		-	-	-	Roman	275			Retain		
1211			Rim	Gritted Ware	G50	Bowl	1	13		-	-	-	Roman	275			Retain		
1211			Rim	Gritted Ware	G50	Bowl	1	15		-	-	-	Roman	275			Retain		
1211			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	275			Retain		
1211			Rim	Mortaria	M00	Mortaria	8	264		-	-	-	Roman	270	410		Retain		
1211			Body	Mortaria	M00	-	1	1		-	-	-	Roman	275			Retain		
1211			Rim	Oxidised	O00	Jar	1	9	33	-	-	-	Roman	170	410		Retain		
1211			Base	Oxidised	O00	-	1	11		-	-	-	Roman	275			Retain		
1211			Body	Oxidised	O00	-	29	83		-	-	-	Roman	275			Retain		
1211			Body	Oxidised	O00	-	6	37		-	-	-	Roman	275			Retain		
1211			Rim	Oxidised	O00	Bowl	1	7		-	-	-	Roman	275			Retain		
1211			Rim	Oxidised	O00	Bowl	1	24		-	-	-	Roman	275			Retain		
1211			Rim	Oxidised	O00	Bowl	2	23		-	-	-	Roman	275			Retain		
1211			Rim	Oxidised	O00	Jar	1	5		-	-	-	Roman	275			Retain		
1211			Base	Reduced	R00	-	1	12		-	-	-	Roman	275			Retain		
1211			Body	Reduced	R00	-	30	254		-	-	-	Roman	275			Retain		
1211			Rim	Reduced	R00	Dish	1	11		-	-	-	Roman	275			Retain		
1211			Rim	Reduced	R00	Jar	2	17		-	-	-	Roman	275			Retain		

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1211			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	275			Retain		
1211			Rim	Reduced	R00	Jar	1	9		-	-	-	Roman	275			Retain		
1211			Rim	Reduced	R00	Jar	1	11		-	-	-	Roman	275			Retain		
1211			Rim	Reduced	R00	Jar	1	14		-	-	-	Roman	275			Retain		
1211			Rim	Reduced	R00	Jar	1	15		-	-	-	Roman	275			Retain		
1211			Rim	Reduced	R00	L	1	8		-	-	-	Roman	275			Retain		
1211			Base	Samian	S30	-	1	10		-	-	-	Roman	275			Retain		
1211			Base	Samian	S30	-	1	12		-	-	-	Roman	275			Retain		
1211			Base	Samian	S30	-	1	71		-	-	-	Roman	275			Retain		
1211			Body	Samian	S30	-	2	40		-	-	-	Roman	275			Retain		
1211			Rim	Whitewares	W00	Jar	1	15		-	-	-	Roman	275			Retain		
1211			Rim	Whitewares	W00	Jar	1	23		-	-	-	Roman	275			Retain		
1211			Rim	Whitewares	W00	L	1	13		-	-	-	Roman	275			Retain		
1212			Rim	Gritted Ware	G50	Storage Jar	2	124	1	-	-	-	Roman	170	410		Retain		
1220			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	36		-	-	-	Roman	50	70		Retain		
1220			Body	Transitional, Early or 'Belgic'	E00	-	6	151		-	-	-	Roman	50	70		Retain		
1220			Body	Transitional, Early or 'Belgic'	E00	-	2	63	1	-	-	-	Roman	50	70		Retain		
1220			Base	Transitional, Early or 'Belgic'	e86	-	1	17		-	-	-	Roman	50	70		Retain		
1220			Body	Transitional, Early or 'Belgic'	e86	-	7	41		-	-	-	Roman	50	70		Retain		
1221			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	14		-	-	-	Late Iron Age, Roman	1	70		Retain		
1221			Body	Transitional, Early or 'Belgic'	E00	-	14	136		-	-	-	Late Iron Age, Roman	-75	70		Retain		
1221			Body	Transitional, Early or 'Belgic'	E00	-	3	60	1	-	-	-	Late Iron Age, Roman	-75	70		Retain		
1221			Body	Transitional, Early or 'Belgic'	e86	-	5	19		-	-	-	Late Iron Age, Roman	-75	70		Retain		
1230			Complete Profile	Black Burnished	B01	Dish	1	21		-	-	-	Roman	120	350		Retain		
1230			Complete Profile	Black Burnished	B01	Dish	1	24		-	-	-	Roman	120	350		Retain		
1230			Rim	Gritted Ware	G50	Jar	1	10		-	-	-	Roman	140	250		Retain		
1230			Rim	Gritted Ware	G50	Jar	1	16		-	-	-	Roman	170	270		Retain		
1230			Rim	Gritted Ware	G50	Jar	1	10		-	-	-	Roman	270	350		Retain		
1230			Rim	Gritted Ware	G50	Jar	1	11		-	-	-	Roman	270	350		Retain		
1230			Rim	Gritted Ware	G50	Jar	1	13		-	-	-	Roman	270	350		Retain		
1230			Rim	Gritted Ware	G50	Jar	1	16		-	-	-	Roman	270	350		Retain		
1230			Rim	Gritted Ware	G50	Jar	1	6		-	-	-	Roman	270	350		Retain		
1230			Base	Gritted Ware	G50	-	1	90		-	-	-	Roman	275			Retain		
1230			Base	Gritted Ware	G50	-	1	12		-	-	-	Roman	275			Retain		
1230			Base	Gritted Ware	G50	-	1	29		-	-	-	Roman	275			Retain		
1230			Body	Gritted Ware	G50	-	71	1502		-	-	-	Roman	275			Retain		
1230			Body	Gritted Ware	G50	-	4	157	14	-	-	-	Roman	275			Retain		
1230			Body	Gritted Ware	G50	-	1	4		-	-	-	Roman	275			Retain		
1230			Rim	Gritted Ware	G50	Jar	1	132		-	-	-	Roman	275			Retain		
1230			Rim	Gritted Ware	G50	Jar	1	182		-	-	-	Roman	275			Retain		
1230			Rim	Oxidised	O00	Fineware	1	16		-	-	-	Roman	180	360		Retain		
1230			Body	Oxidised	O00	-	1	2		-	-	-	Roman	275			Retain		
1230			Body	Oxidised	O00	-	1	2		-	-	-	Roman	275			Retain		
1230			Base	Reduced	R00	-	1	63		-	-	-	Roman	275			Retain		
1230			Base	Reduced	R00	-	1	134		-	-	-	Roman	275			Retain		
1230			Base	Reduced	R00	-	1	3		-	-	-	Roman	275			Retain		
1230			Body	Reduced	R00	-	16	97		-	-	-	Roman	275			Retain		
1230			Rim	Reduced	R00	Jar	1	8		-	-	-	Roman	275			Retain		
1230			Rim	Reduced	R20	Jar	1	38		-	-	-	Roman	170	300		Retain		
1230			Body	Reduced	R20	-	2	51		-	-	-	Roman	275			Retain		
1231			Rim	Black Burnished	B01	Dish	1	21		-	-	-	Roman	120	350		Retain		
1231			Base	Black Burnished	B01	-	2	31		-	-	-	Roman	275			Retain		
1231			Rim	Calcareous tempered	C00	Jar	2	61		-	-	-	Roman	50	200		Retain		
1231			Body	Calcareous tempered	C00	-	9	32		-	-	-	Roman	275			Retain		
1231			Rim	Calcareous tempered	C00	Jar	2	6		-	-	-	Roman	275			Retain		
1231			Body	Fine Wares	F00	-	2	9		-	-	-	Roman	275			Retain		
1231			Rim	Gritted Ware	G50	Storage Jar	1	83		-	-	-	Roman	170	270		Retain		
1231			Rim	Gritted Ware	G50	Storage Jar	1	130		-	-	-	Roman	170	270		Retain		
1231			Rim	Gritted Ware	G50	Jar	1	22		-	-	-	Roman	270	350		Retain		
1231			Rim	Gritted Ware	G50	Jar	2	15		-	-	-	Roman	270	350		Retain		
1231			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	270	350		Retain		
1231			Base	Gritted Ware	G50	-	3	132		-	-	-	Roman	275			Retain		
1231			Base	Gritted Ware	G50	-	1	43		-	-	-	Roman	275			Retain		
1231			Body	Gritted Ware	G50	-	61	1080		-	-	-	Roman	275			Retain		
1231			Body	Gritted Ware	G50	-	1	2		-	-	-	Roman	275			Retain		

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1231			Rim	Gritted Ware	G50	Jar	1	18	30	-	-	-	Roman	275			Retain			
1231			Rim	Gritted Ware	G50	Jar	1	6		-	-	-	Roman	275			Retain			
1231			Spout	Mortaria	M03	Mortaria	1	106		-	-	-	Roman	170	260		Retain			
1231			Base	Oxidised	O00	-	1	48		-	-	-	Roman	275			Retain			
1231			Base	Oxidised	O00	-	1	13		-	-	-	Roman	275			Retain			
1231			Body	Oxidised	O00	-	3	13		-	-	-	Roman	275			Retain			
1231			Rim	Oxidised	O00	Jar	3	66		-	-	-	Roman	275			Retain			
1231			Body	Reduced	R00	-	13	95		-	-	-	Roman	275			Retain			
1231			Body	Reduced	R00	-	1	1		-	-	-	Roman	275			Retain			
1231			Body	Reduced	R00	-	1	15		-	-	-	Roman	275			Retain			
1231			Body	Reduced	R00	Jar	1	19		-	-	-	Roman	275			Retain			
1231			Rim	Reduced	R00	Jar	1	7		-	-	-	Roman	275			Retain			
1231			Rim	Reduced	R00	Jar	1	14		-	-	-	Roman	275			Retain			
1231			Rim	Reduced	R00	Jar	1	21		-	-	-	Roman	275			Retain			
1231			Body	Reduced	R20	-	7	100		-	-	-	Roman	275			Retain			
1231			Rim	Samian	S20	Bowl	1	7		-	-	-	Roman	150	200		Retain			
1231			Rim	Whitewares	W00	Bowl	1	9		-	-	-	Roman	150	250		Retain			
1240			Rim	Black Burnished	B01	Dish	1	26	5	-	-	-	Roman	120	350		Retain			
1240			Rim	Fine Wares	F00	Bowl	1	33		-	-	-	Roman	260	410		Retain			
1240			Rim	Gritted Ware	G50	Jar	1	54		-	-	-	Roman	270	350		Retain			
1240			Base	Gritted Ware	G50	-	1	13		-	-	-	Roman	275			Retain			
1240			Base	Gritted Ware	G50	-	1	75		-	-	-	Roman	275			Retain			
1240			Body	Gritted Ware	G50	-	11	813		-	-	-	Roman	275			Retain			
1240			Body	Oxidised	O00	-	2	17		-	-	-	Roman	275			Retain			
1240			Body	White slip	Q00	-	1	9		-	-	-	Roman	275			Retain			
1240			Rim	Reduced	R00	Dish	1	24		-	-	-	Roman	275			Retain			
1240			Rim	Samian	S30	Bowl	1	67		-	-	-	Roman	150	250		Retain			
1244			Body	Fine Wares	F00	-	1	5	1	-	-	-	Roman	100			Retain			
1244			Body	Gritted Ware	G50	-	4	43		-	-	-	Roman	100			Retain			
1244			Rim	Oxidised	O00	Bowl	1	23		-	-	-	Roman	100			Retain			
1244			Body	Reduced	R00	-	2	33		-	-	-	Roman	100			Retain			
1245			Rim	Black Burnished	B01	Dish	2	18	24	-	-	-	Roman	120	160		Retain			
1245			Base	Black Burnished	B01	-	3	83		-	-	-	Roman	175			Retain			
1245			Body	Black Burnished	B01	-	1	8		-	-	-	Roman	175			Retain			
1245			Rim	Black Burnished	B01	Dish	3	20		-	-	-	Roman	175			Retain			
1245			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	9		-	-	-	Late Iron Age, Roman	-20	70		Retain			
1245			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	13		-	-	-	Late Iron Age, Roman	-20	70		Retain			
1245			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	19		-	-	-	Late Iron Age, Roman	-20	70		Retain			
1245			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	37		-	-	-	Late Iron Age, Roman	-20	70		Retain			
1245			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	35		-	-	-	Late Iron Age, Roman	1	70		Retain			
1245			Base	Transitional, Early or 'Belgic'	E00	-	1	7		-	-	-	Roman	175			Retain			
1245			Base	Transitional, Early or 'Belgic'	E00	-	1	33		-	-	-	Roman	175			Retain			
1245			Body	Transitional, Early or 'Belgic'	E00	-	29	576		-	-	-	Roman	175			Retain			
1245			Body	Transitional, Early or 'Belgic'	E00	-	4	25		-	-	-	Roman	175			Retain			
1245			Base	Transitional, Early or 'Belgic'	e86	-	1	19		-	-	-	Roman	175			Retain			
1245			Body	Transitional, Early or 'Belgic'	e86	-	6	178		-	-	-	Roman	175			Retain			
1245			Rim	Fine Wares	F00	Bowl	8	98		-	-	-	Roman	150	250		Retain			
1245			Base	Fine Wares	F00	-	1	16		-	-	-	Roman	175			Retain			
1245			Base	Fine Wares	F00	-	1	124		-	-	-	Roman	175			Retain			
1245			Body	Fine Wares	F00	-	6	22		-	-	-	Roman	175			Retain			
1245			Body	Fine Wares	F02	-	5	1769		-	-	-	Roman	175			Retain			
1245			Rim	Gritted Ware	G50	Jar	1	13		-	-	-	Roman	70	410		Retain			
1245			Rim	Gritted Ware	G50	Jar	1	18		-	-	-	Roman	140	200		Retain			
1245			Rim	Gritted Ware	G50	Jar	3	41		-	-	-	Roman	140	200		Retain			
1245			Rim	Gritted Ware	G50	Jar	1	2		-	-	-	Roman	150	350		Retain			
1245			Rim	Gritted Ware	G50	Jar	1	6		-	-	-	Roman	150	410		Retain			
1245			Base	Gritted Ware	G50	-	1	18		-	-	-	Roman	175			Retain			
1245			Base	Gritted Ware	G50	-	1	14		-	-	-	Roman	175			Retain			
1245			Base	Gritted Ware	G50	-	1	31		-	-	-	Roman	175			Retain			
1245			Body	Gritted Ware	G50	-	80	1402		-	-	-	Roman	175			Retain			
1245			Rim	Gritted Ware	G50	Jar	1	16		-	-	-	Roman	175			Retain			
1245			Rim	Mortaria	M00	Mortaria	1	135		-	-	-	Roman	160	320		Retain			
1245			Body	Oxidised	O00	Beaker	2	35		-	-	-	Roman	150	250		Retain			
1245			Body	Oxidised	O00	-	37	128		-	-	-	Roman	175			Retain			
1245			Body	Oxidised	O00	-	5	18		-	-	-	Roman	175			Retain			

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1245			Body	Oxidised	O00	Fineware	1	10		-	-	-	Roman	175			Retain		
1245		109	Rim	Reduced	R00	Jar	2	10		-	-	-	Roman	175			Retain		
1245			Base	Reduced	R00	-	1	10		-	-	-	Roman	175			Retain		
1245			Base	Reduced	R00	-	1	48		-	-	-	Roman	175			Retain		
1245			Base	Reduced	R00	-	1	16		-	-	-	Roman	175			Retain		
1245			Base	Reduced	R00	-	1	39		-	-	-	Roman	175			Retain		
1245			Base	Reduced	R00	Jar	1	21		-	-	-	Roman	175			Retain		
1245			Body	Reduced	R00	-	50	438		-	-	-	Roman	175			Retain		
1245			Body	Reduced	R00	-	1	5		-	-	-	Roman	175			Retain		
1245			Rim	Reduced	R00	Jar	1	3		-	-	-	Roman	175			Retain		
1245			Rim	Reduced	R00	Jar	1	8		-	-	-	Roman	175			Retain		
1245			Rim	Reduced	R00	Jar	1	12		-	-	-	Roman	175			Retain		
1245			Rim	Reduced	R00	Jar	1	13		-	-	-	Roman	175			Retain		
1245			Rim	Reduced	R00	Jar	1	21		-	-	-	Roman	175			Retain		
1245			Rim	Reduced	R00	Jar	1	34		-	-	-	Roman	175			Retain		
1245			Rim	Reduced	R00	Jar	1	93		-	-	-	Roman	175			Retain		
1245			Body	Reduced	R20	-	5	91		-	-	-	Roman	175			Retain		
1245			Body	Reduced	R20	-	1	8		-	-	-	Roman	175			Retain		
1245			Rim	Samian	S20	Bowl	3	53		-	-	-	Roman	150	200		Retain		
1245			Body	Samian	S20	-	4	52		-	-	-	Roman	175			Retain		
1252			Body	Gritted Ware	G50	-	1	2	0	-	-	-	Roman	100			Retain		
1254			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	16	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
1267			Body	Gritted Ware	G50	-	1	26	0	-	-	-	Roman	100			Retain		
1269			Body	Transitional, Early or 'Belgic'	E00	-	2	12		-	-	-	Roman	120	200		Retain		
1269			Body	Gritted Ware	G50	-	1	16	0	-	-	-	Roman	120	200		Retain		
1269			Body	Reduced	R00	-	1	8		-	-	-	Roman	120	200		Retain		
1269			Body	Samian	S20	-	1	2		-	-	-	Roman	120	200		Retain		
1272			Rim	Gritted Ware	G50	Jar	1	36		-	-	-	Roman	270	410		Retain		
1272			Body	Oxidised	O00	-	1	3	1	-	-	-	Roman	275			Retain		
1272			Body	Reduced	R00	-	1	5		-	-	-	Roman	275			Retain		
1283			Rim	Calcareous tempered	C00	Jar	1	42		-	-	-	Roman	275			Retain		
1283			Body	Fine Wares	F00	-	1	10		-	-	-	Roman	275			Retain		
1283			Body	Gritted Ware	G50	-	5	96		-	-	-	Roman	275			Retain		
1283			Base	Oxidised	O00	-	1	122	2	-	-	-	Roman	275			Retain		
1283			Body	Oxidised	O00	-	2	11		-	-	-	Roman	275			Retain		
1283			Base	Reduced	R00	-	6	70		-	-	-	Roman	275			Retain		
1283			Base	Reduced	R00	-	1	95		-	-	-	Roman	275			Retain		
1283			Rim	Reduced	R00	Jar	1	23		-	-	-	Roman	275			Retain		
1285			Body	Gritted Ware	G50	-	1	18	0	-	-	-	Roman	100			Retain		
1285			Base	Oxidised	O00	-	1	52		-	-	-	Roman	100			Retain		
1287			Base	Calcareous tempered	C00	-	1	22		-	-	-	Roman	300			Retain		
1287			Body	Calcareous tempered	C00	-	1	10		-	-	-	Roman	300			Retain		
1287			Rim	Fine Wares	F00	Bowl	2	67		-	-	-	Roman	150	300		Retain		
1287			Body	Fine Wares	F00	-	4	17		-	-	-	Roman	300			Retain		
1287			Body	Fine Wares	F00	-	1	9		-	-	-	Roman	300			Retain		
1287			Body	Fine Wares	F00	L	1	17		-	-	-	Roman	300			Retain		
1287			Rim	Fine Wares	F00	Dish	1	4		-	-	-	Roman	300			Retain		
1287			Rim	Fine Wares	F01	Jar	3	67		-	-	-	Roman	300	410		Retain		
1287			Body	Gritted Ware	G50	-	27	310		-	-	-	Roman	300			Retain		
1287			Rim	Gritted Ware	G50	Jar	1	15		-	-	-	Roman	300			Retain		
1287			Spout	Mortaria	M09	Mortaria	5	219		-	-	-	Roman	240	300		Retain		
1287			Rim	Oxidised	O00	Bowl	1	22		-	-	-	Roman	150	300		Retain		
1287			Body	Oxidised	O00	-	2	11		-	-	-	Roman	-			Retain		
1287			Body	Oxidised	O00	-	2	17		-	-	-	Roman	300			Retain		
1287			Rim	Oxidised	O00	Dish	1	4		-	-	-	Roman	300			Retain		
1287			Rim	Reduced	R00	Bowl	1	224	17	-	-	-	Roman	270	410		Retain		
1287			Body	Reduced	R00	-	31	247		-	-	-	Roman	300			Retain		
1287			Body	Reduced	R00	-	1	4		-	-	-	Roman	300			Retain		
1287			Handle	Reduced	R00	Bowl	2	47		-	-	-	Roman	300			Retain		
1287			Rim	Reduced	R00	Bowl	2	20		-	-	-	Roman	300			Retain		
1287			Rim	Reduced	R00	Jar	2	37		-	-	-	Roman	300			Retain		
1287			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	300			Retain		
1287			Rim	Reduced	R00	Jar	1	8		-	-	-	Roman	300			Retain		
1287			Rim	Reduced	R00	Jar	1	21		-	-	-	Roman	300			Retain		
1287			Rim	Reduced	R00	Jar	1	54		-	-	-	Roman	300			Retain		

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1287			Rim	Reduced	R00	L	1	4		-	-	-	Roman	300			Retain			
1287			Body	Reduced	R20	-	2	9		-	-	-	Roman	300			Retain			
1287			Rim	Samian	S20	Bowl	1	62		-	-	-	Roman	150	250		Retain			
1287			Base	Samian	S30	-	1	50		-	-	-	Roman	300			Retain			
1287			Body	Samian	S30	-	2	87		-	-	-	Roman	300			Retain			
1287			Body	Whitewares	W00	-	2	38		-	-	-	Roman	300			Retain			
1308			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	5		-	-	-	Roman	50	70		Retain			
1308			Body	Transitional, Early or 'Belgic'	E00	-	4	25	1	-	-	-	Roman	50			Retain			
1308			Body	Transitional, Early or 'Belgic'	e86	-	2	19		-	-	-	Roman	50			Retain			
1309			Body	Reduced	R00	-	1	5	1	-	-	-	Roman	-			Retain			
1309			Rim	Reduced	R00	Jar	1	27		-	-	-	Roman	-			Retain			
1311		115	Base	Reduced	R00	-	1	12	0	-	-	-	Roman	-			Retain			
1313		116	base	Transitional, Early or 'Belgic'	e86	-	99	446	0	-	-	-	Late Iron Age, Roman	1			Retain			
1315			Body	Transitional, Early or 'Belgic'	E00	-	1	14		-	-	-	Roman	50	70		Retain			
1315			Body	Transitional, Early or 'Belgic'	e86	-	1	17	0	-	-	-	Roman	50	70		Retain			
1315			Body	Reduced	R00	-	1	3		-	-	-	Roman	50	70		Retain			
1321			Rim	Oxidised	O00	Bowl	1	4		-	-	-	Roman	120	200		Retain			
1321			Body	Oxidised	O00	-	1	4	1	-	-	-	Roman	120	200		Retain			
1321			Body	Reduced	R00	-	2	7		-	-	-	Roman	120	200		Retain			
1325			Body	Transitional, Early or 'Belgic'	E00	-	1	17	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1326			Body	Transitional, Early or 'Belgic'	E00	-	8	139	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1330			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	74		-	-	-	Late Iron Age, Roman	1	70		Retain			
1330			Body	Transitional, Early or 'Belgic'	E00	-	10	116	1	-	-	-	Late Iron Age, Roman	1	70		Retain			
1330			Body	Transitional, Early or 'Belgic'	e86	-	7	76		-	-	-	Late Iron Age, Roman	1	70		Retain			
1332			Base	Reduced	R00	-	1	29	0	-	-	-	Roman	-			Retain			
1332			Body	Reduced	R00	-	3	11		-	-	-	Roman	-			Retain			
1334			Body	Gritted Ware	G50	-	1	2	0	-	-	-	Roman	100			Retain			
1336			Rim	Gritted Ware	G50	Jar	1	74		-	-	-	Roman	50	150		Retain			
1336			Base	Gritted Ware	G50	-	2	38	1	-	-	-	Roman	100			Retain			
1336			Body	Gritted Ware	G50	-	10	84		-	-	-	Roman	100			Retain			
1336			Body	Gritted Ware	G50	-	1	38		-	-	-	Roman	100			Retain			
1353		121	Body	Gritted Ware	G50	-	1	2		-	-	-	Roman	100	399		Retain			
1353			Base	Gritted Ware	G50	-	1	12		-	-	-	Roman	100	399		Retain			
1353			Base	Gritted Ware	G50	-	1	135		-	-	-	Roman	100	399		Retain			
1353			Body	Gritted Ware	G50	-	8	456	3	-	-	-	Roman	100	399		Retain			
1353			Rim	Gritted Ware	G50	Jar	1	15		-	-	-	Roman	100	399		Retain			
1353			Rim	Gritted Ware	G50	Jar	1	41		-	-	-	Roman	100	399		Retain			
1353			Body	Reduced	R00	-	1	5		-	-	-	Roman	100	399		Retain			
1353			Rim	Reduced	R00	Dish	1	15		-	-	-	Roman	100	399		Retain			
1356			Body	Calcareous tempered	C00	-	2	12		-	-	-	Roman	150			Retain			
1356			Rim	Fine Wares	F00	Dish	1	4		-	-	-	Roman	150			Retain			
1356		122	Base	Gritted Ware	G50	-	1	8		-	-	-	Roman	150			Retain			
1356			Base	Gritted Ware	G50	-	1	15		-	-	-	Roman	150			Retain			
1356			Base	Gritted Ware	G50	-	1	24		-	-	-	Roman	150			Retain			
1356			Body	Gritted Ware	G50	-	8	147	4	-	-	-	Roman	150			Retain			
1356			Rim	Oxidised	O00	Bowl	1	30		-	-	-	Roman	150	250		Retain			
1356			Body	Oxidised	O00	-	3	14		-	-	-	Roman	150			Retain			
1356			Rim	Reduced	R00	Jar	1	9		-	-	-	Roman	150	410		Retain			
1356			Body	Reduced	R00	-	3	80		-	-	-	Roman	150			Retain			
1356			Rim	Reduced	R00	Jar	1	19		-	-	-	Roman	150			Retain			
1356			Body	Reduced	R20	-	1	9		-	-	-	Roman	150			Retain			
1358			Body	Transitional, Early or 'Belgic'	E00	-	1	2	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1366			Rim	Gritted Ware	G50	Bowl	1	42		-	-	-	Roman	70	170		Retain			
1366			Rim	Gritted Ware	G50	Storage Jar	1	427	2	-	-	-	Roman	170	250		Retain			
1366			Body	Gritted Ware	G50	-	1	27		-	-	-	Roman	175	250		Retain			
1366			Body	Gritted Ware	G50	-	1	127		-	-	-	Roman	175	250		Retain			
1366			Body	Oxidised	O00	-	1	12		-	-	-	Roman	175	250		Retain			
1368			Body	Gritted Ware	G50	-	9	63	2	-	-	-	Roman	100			Retain			
1368			Rim	Gritted Ware	G50	Jar	3	52		-	-	-	Roman	100			Retain			
1368			Rim	Reduced	R00	Jar	1	12		-	-	-	Roman	100			Retain			
1371			Rim	Gritted Ware	G50	Jar	1	19	1	-	-	-	Roman	140	200		Retain			
1375			Rim	Fine Wares	F06	Bowl	1	12		-	-	-	Roman	240	410		Retain			
1375			Rim	Gritted Ware	G50	Jar	1	19	2	-	-	-	Roman	250	410		Retain			
1375			Body	Gritted Ware	G50	-	1	8		-	-	-	Roman	250			Retain			
1375			Body	Gritted Ware	G50	-	1	59		-	-	-	Roman	250			Retain			

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1378			Body	Calcareous tempered	C00	-	1	2	1	-	-	-	Late Iron Age, Roman	1	199		Retain		
1378			Body	Gritted Ware	G50	-	4	69		-	-	-	Late Iron Age, Roman	1	199		Retain		
1378			Body	Gritted Ware	G50	-	1	7		-	-	-	Late Iron Age, Roman	1	199		Retain		
1378			Body	Reduced	R00	-	9	36		-	-	-	Late Iron Age, Roman	1	199		Retain		
1378			Body	Reduced	R00	-	1	3		-	-	-	Late Iron Age, Roman	1	199		Retain		
1378			Rim	Whitewares	W05	Jar	1	13		-	-	-	Roman	50	200		Retain		
1379		163	Body	Gritted Ware	G50	-	1	1	0	-	-	-	Roman	-			Retain		
1379		163	Body	Reduced	R00	-	1	6		-	-	-	Roman	-			Retain		
1380			Body	Transitional, Early or 'Belgic'	E00	-	5	34	0	-	-	-	Roman	50	70		Retain		
1380			Body	Reduced	R00	-	3	23		-	-	-	Roman	50	70		Retain		
1393		127	Body	Gritted Ware	G50	-	3	5	0	-	-	-	Roman	-			Retain		
1395			Base	Transitional, Early or 'Belgic'	E00	-	1	15	1	-	-	-	Roman	150			Retain		
1395			Body	Transitional, Early or 'Belgic'	E00	-	1	96		-	-	-	Roman	150			Retain		
1395		128	Body	Gritted Ware	G50	Jar	2	52		-	-	-	Roman	150	410		Retain		
1395			Body	Gritted Ware	G50	-	1	2		-	-	-	Roman	150			Retain		
1395			Complete Profile	Reduced	R00	Dish	1	47		-	-	-	Roman	50	100		Retain		
1395			Base	Reduced	R00	-	1	119		-	-	-	Roman	150			Retain		
1395			Body	Reduced	R00	-	3	25		-	-	-	Roman	150			Retain		
1395			Body	Whitewares	W00	-	1	7		-	-	-	Roman	150			Retain		
1401			Body	Transitional, Early or 'Belgic'	E86	-	1	15	0	-	-	-	Late Iron Age, Roman	1			Retain		
1402			Rim	Calcareous tempered	C00	Jar	1	22	12	-	-	-	Late Iron Age, Roman	1	300		Retain		
1402			Almost Complete Vessel	Calcareous tempered	C00	Jar	15	1015		-	-	-	Roman	101	200		Retain		
1402			Body	Fine Wares	F00	-	3	9		-	-	-	Roman	275			Retain		
1402			Base	Gritted Ware	G50	-	1	16		-	-	-	Roman	275			Retain		
1402			Body	Gritted Ware	G50	-	9	142		-	-	-	Roman	275			Retain		
1402			Body	Gritted Ware	G50	-	1	39		-	-	-	Roman	275			Retain		
1402			Rim	Gritted Ware	G50	Jar	2	169		-	-	-	Roman	275			Retain		
1402			Rim	Gritted Ware	G50	Jar	1	19		-	-	-	Roman	275			Retain		
1402			Rim	Reduced	R00	Jar	1	68		-	-	-	Roman	140	300		Retain		
1402			Rim	Reduced	R00	Bowl	2	65		-	-	-	Roman	270	410		Retain		
1402			Rim	Reduced	R00	Bowl	1	21		-	-	-	Roman	270	410		Retain		
1402			Body	Reduced	R00	-	10	93		-	-	-	Roman	275			Retain		
1402			Rim	Reduced	R00	Jar	1	5		-	-	-	Roman	275			Retain		
1402			Rim	Reduced	R00	Jar	1	15		-	-	-	Roman	275			Retain		
1402			Rim	Reduced	R00	Jar	1	18		-	-	-	Roman	275			Retain		
1402			Rim	Reduced	R00	Jar	1	23		-	-	-	Roman	275			Retain		
1402			Rim	Reduced	R00	Jar	1	31		-	-	-	Roman	275			Retain		
1402			Body	Whitewares	W00	-	1	13		-	-	-	Roman	275			Retain		
1403			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	9	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
1403			Body	Transitional, Early or 'Belgic'	E00	-	3	12		-	-	-	Roman	100			Retain		
1403			Rim	Gritted Ware	G50	Jar	1	24		-	-	-	Roman	50	150		Retain		
1403			Body	Reduced	R00	-	3	14		-	-	-	Roman	100			Retain		
1404		124	Base	Calcareous tempered	C00	-	1	13	9	-	-	-	Roman	175			Retain		
1404		124	Body	Calcareous tempered	C00	-	1	2		-	-	-	Roman	175			Retain		
1404		124	Body	Calcareous tempered	C00	-	1	2		-	-	-	Roman	175			Retain		
1404			Body	Calcareous tempered	C00	-	18	153		-	-	-	Roman	175			Retain		
1404			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	36		-	-	-	Roman	50	200		Retain		
1404			Body	Fine Wares	F00	-	2	10		-	-	-	Roman	175			Retain		
1404		124	Rim	Gritted Ware	G50	Jar	1	2		-	-	-	Roman	50	410		Retain		
1404			Rim	Gritted Ware	G50	Bowl	3	103		-	-	-	Roman	70	150		Retain		
1404		124	Body	Gritted Ware	G50	-	8	22		-	-	-	Roman	175			Retain		
1404		124	Body	Gritted Ware	G50	-	5	7		-	-	-	Roman	175			Retain		
1404		124	Body	Gritted Ware	G50	-	3	11		-	-	-	Roman	175			Retain		
1404		124	Body	Gritted Ware	G50	-	2	100		-	-	-	Roman	175			Retain		
1404			Base	Gritted Ware	G50	-	1	71		-	-	-	Roman	175			Retain		
1404			Body	Gritted Ware	G50	-	16	275		-	-	-	Roman	175			Retain		
1404			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	175			Retain		
1404			Rim	Gritted Ware	G50	Jar	1	11		-	-	-	Roman	175			Retain		
1404			Body	Oxidised	O00	-	2	9		-	-	-	Roman	175			Retain		
1404			Rim	Oxidised	O00	Jar	1	9		-	-	-	Roman	175			Retain		
1404			Rim	Reduced	R00	Jar	2	45		-	-	-	Roman	150	200		Retain		
1404		124	Body	Reduced	R00	-	5	26		-	-	-	Roman	175			Retain		
1404		124	Body	Reduced	R00	-	3	9		-	-	-	Roman	175			Retain		
1404			Almost Complete Vessel	Reduced	R00	Jar	3	333		-	-	-	Roman	175			Retain		
1404			Body	Reduced	R00	-	14	227		-	-	-	Roman	175			Retain		

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1404			Rim	Reduced	Roo	Jar	1	18		-	-	-	Roman	175			Retain		
1404			Body	Whitewares	Woo	Bowl	5	116		-	-	-	Roman	175			Retain		
1405			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	16		-	-	-	Late Iron Age, Roman	1	70		Retain		
1405			Body	Transitional, Early or 'Belgic'	Eoo	-	1	10	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
1405			Rim	Reduced	Roo	Jar	1	71		-	-	-	Late Iron Age, Roman	1	70		Retain		
1408			Base	Reduced	Roo	-	1	37	0	-	-	-	Roman	-			Retain		
1409			Body	Reduced	Roo	-	2	230	0	-	-	-	Roman	-			Retain		
1410			Base	Calcareous tempered	Coo	-	5	227		-	-	-	Roman	70	120		Retain		
1410			Body	Calcareous tempered	Coo	-	22	262		-	-	-	Roman	70	120		Retain		
1410			Body	Calcareous tempered	Coo	-	2	18		-	-	-	Roman	70	120		Retain		
1410			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	4	542		-	-	-	Late Iron Age, Roman	1	70		Retain		
1410			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	11		-	-	-	Late Iron Age, Roman	1	70		Retain		
1410			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	33		-	-	-	Late Iron Age, Roman	1	70		Retain		
1410			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	65		-	-	-	Roman	50	70		Retain		
1410			Base	Transitional, Early or 'Belgic'	Eoo	-	1	13		-	-	-	Roman	70	120		Retain		
1410			Body	Transitional, Early or 'Belgic'	Eoo	-	16	113		-	-	-	Roman	70	120		Retain		
1410			Body	Transitional, Early or 'Belgic'	Eoo	-	4	57		-	-	-	Roman	70	120		Retain		
1410			Base	Fine Wares	Foo	-	1	20		-	-	-	Roman	70	120		Retain		
1410			Rim	Gritted Ware	G50	Jar	1	59		-	-	-	Roman	70	140		Retain		
1410			Rim	Gritted Ware	G50	Jar	1	73		-	-	-	Roman	70	140		Retain		
1410			Rim	Gritted Ware	G50	Jar	1	85		-	-	-	Roman	70	140		Retain		
1410			Base	Gritted Ware	G50	-	3	38		-	-	-	Roman	70	120		Retain		
1410			Body	Gritted Ware	G50	-	26	693		-	-	-	Roman	70	120		Retain		
1410			Body	Gritted Ware	G50	-	3	12		-	-	-	Roman	70	120		Retain		
1410			Body	Gritted Ware	G50	-	1	10		-	-	-	Roman	70	120		Retain		
1410			Rim	Oxidised	Ooo	Bowl	1	43		-	-	-	Roman	70	200		Retain		
1410			Base	Oxidised	Ooo	-	1	10		-	-	-	Roman	70	120		Retain		
1410			Body	Oxidised	Ooo	-	8	97	18	-	-	-	Roman	70	120		Retain		
1410			Complete Profile	Reduced	Roo	Dish	1	100		-	-	-	Roman	45	70		Retain		
1410			Rim	Reduced	Roo	Bowl	1	52		-	-	-	Roman	70	150		Retain		
1410			Base	Reduced	Roo	-	1	218		-	-	-	Roman	70	120		Retain		
1410			Base	Reduced	Roo	-	2	28		-	-	-	Roman	70	120		Retain		
1410			Base	Reduced	Roo	-	1	23		-	-	-	Roman	70	120		Retain		
1410			Body	Reduced	Roo	-	33	753		-	-	-	Roman	70	120		Retain		
1410			Body	Reduced	Roo	-	4	59		-	-	-	Roman	70	120		Retain		
1410			Body	Reduced	Roo	-	2	6		-	-	-	Roman	70	120		Retain		
1410			Body	Reduced	Roo	-	2	32		-	-	-	Roman	70	120		Retain		
1410			Body	Reduced	Roo	-	1	4		-	-	-	Roman	70	120		Retain		
1410			Body	Reduced	Roo	-	1	8		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Cup/Jar	3	32		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Cup/Jar	3	43		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Jar	2	107		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Jar	1	11		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Jar	1	27		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Jar	1	34		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Jar	1	35		-	-	-	Roman	70	120		Retain		
1410			Rim	Reduced	Roo	Jar	1	85		-	-	-	Roman	70	120		Retain		
1410			Body	Whitewares	Woo	-	1	22		-	-	-	Roman	70	120		Retain		
1414			Body	Oxidised	Ooo	-	2	7	0	-	-	-	Roman	-			Retain		
1414			Body	Reduced	Roo	-	1	6		-	-	-	Roman	-			Retain		
1422			Body	Calcareous tempered	Coo	-	3	27		-	-	-	Roman	75	150		Retain		
1422			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	14		-	-	-	Late Iron Age, Roman	1	70		Retain		
1422			Base	Transitional, Early or 'Belgic'	Eoo	-	3	80		-	-	-	Roman	75	150		Retain		
1422			Base	Transitional, Early or 'Belgic'	Eoo	-	1	41		-	-	-	Roman	75	150		Retain		
1422			Body	Transitional, Early or 'Belgic'	Eoo	-	4	19		-	-	-	Roman	75	150		Retain		
1422			Base	Gritted Ware	G50	-	1	35	3	-	-	-	Roman	75	150		Retain		
1422			Body	Gritted Ware	G50	-	4	34		-	-	-	Roman	75	150		Retain		
1422			Rim	Reduced	Roo	Jar	1	6		-	-	-	Roman	43	120		Retain		
1422			Body	Reduced	Roo	-	8	68		-	-	-	Roman	75	150		Retain		
1422			Body	Reduced	Roo	-	3	28		-	-	-	Roman	75	150		Retain		
1422			Rim	Reduced	Roo	Jar	1	15		-	-	-	Roman	75	150		Retain		
1432			Body	Gritted Ware	G50	-	1	16	0	-	-	-	Roman	100			Retain		
1433			Body	Transitional, Early or 'Belgic'	Eoo	-	4	30		-	-	-	Roman	120	150		Retain		
1433			Body	Gritted Ware	G50	-	9	186		-	-	-	Roman	120	150		Retain		
1433			Body	Reduced	Roo	-	4	44	2	-	-	-	Roman	120	150		Retain		

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1433			Rim	Reduced	R00	Jar	1	23		-	-	-	Roman	120	150		Retain			
1433			Rim	Samian	S20	Dish	1	28		-	-	-	Roman	120	150		Retain			
1442			Rim	Calcareous tempered	C00	Jar	2	18		-	-	-	Roman	150	200		Retain			
1442			Base	Calcareous tempered	C00	-	1	5		-	-	-	Roman	175	250		Retain			
1442			Body	Calcareous tempered	C00	-	3	14		-	-	-	Roman	175	250		Retain			
1442			Rim	Fine Wares	F00	Beaker	1	6		-	-	-	Roman	101	200		Retain			
1442			Body	Fine Wares	F00	-	1	3		-	-	-	Roman	175	250		Retain			
1442			Rim	Gritted Ware	G50	Jar	1	22		-	-	-	Roman	150	200		Retain			
1442			Rim	Gritted Ware	G50	Jar	1	15		-	-	-	Roman	200	410		Retain			
1442			Rim	Gritted Ware	G50	Jar	1	31		-	-	-	Roman	200	410		Retain			
1442			Base	Gritted Ware	G50	-	1	16		-	-	-	Roman	175	250		Retain			
1442			Base	Gritted Ware	G50	-	1	95		-	-	-	Roman	175	250		Retain			
1442			Body	Gritted Ware	G50	-	13	298	6	-	-	-	Roman	175	250		Retain			
1442			Body	Mortaria	M00	-	2	30		-	-	-	Roman	175	250		Retain			
1442			Base	Mortaria	M11	-	1	15		-	-	-	Roman	175	250		Retain			
1442			Base	Oxidised	O00	-	2	37		-	-	-	Roman	175	250		Retain			
1442			Body	Oxidised	O00	-	3	31		-	-	-	Roman	175	250		Retain			
1442			Base	Reduced	R00	-	1	12		-	-	-	Roman	175	250		Retain			
1442			Base	Reduced	R00	-	1	13		-	-	-	Roman	175	250		Retain			
1442			Body	Reduced	R00	-	1	4		-	-	-	Roman	175	250		Retain			
1442			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	175	250		Retain			
1442			Body	Reduced	R20	-	1	10		-	-	-	Roman	175	250		Retain			
1442			Body	Whitewares	W00	-	2	28		-	-	-	Roman	175	250		Retain			
1445			Body	Oxidised	O00	-	1	12		-	-	-	Roman	175	250		Retain			
1445			Body	Reduced	R00	-	1	10	1	-	-	-	Roman	175	250		Retain			
1445			Rim	Whitewares	W00	Bowl	1	42		-	-	-	Roman	160	240		Retain			
1448			Body	Transitional, Early or 'Belgic'	E00	Jar	1	3		-	-	-	Roman	50	150		Retain			
1448			Body	Transitional, Early or 'Belgic'	E00	-	1	5		-	-	-	Roman	150			Retain			
1448			Rim	Transitional, Early or 'Belgic'	e86	Jar	1	198		-	-	-	Roman	50	150		Retain			
1448			Body	Fine Wares	F00	-	1	1		-	-	-	Roman	150			Retain			
1448			Base	Gritted Ware	G50	-	1	7	2	-	-	-	Roman	150			Retain			
1448			Rim	Reduced	R00	Dish	1	18		-	-	-	Roman	140	160		Retain			
1448			Base	Reduced	R00	-	2	376		-	-	-	Roman	150			Retain			
1448			Body	Reduced	R00	-	3	12		-	-	-	Roman	150			Retain			
1448			Body	Whitewares	W00	-	2	14		-	-	-	Roman	150			Retain			
1451			Body	Gritted Ware	G50	-	5	66		-	-	-	Roman	150			Retain			
1451			Body	White slip	Q00	-	1	5		-	-	-	Roman	150			Retain			
1451			Body	Reduced	R00	-	11	77	1	-	-	-	Roman	150			Retain			
1451			Rim	Reduced	R00	Jar	1	31		-	-	-	Roman	150			Retain			
1451			Body	Reduced	R20	-	1	3		-	-	-	Roman	150			Retain			
1452			Complete Profile	Black Burnished	B01	Dish	1	20		-	-	-	Roman	160	240		Retain			
1452			Body	Transitional, Early or 'Belgic'	E00	-	1	6		-	-	-	Roman	175	250		Retain			
1452			Body	Fine Wares	F00	-	1	6		-	-	-	Roman	175	250		Retain			
1452			Rim	Gritted Ware	G50	Jar	1	17		-	-	-	Roman	170	350		Retain			
1452			Base	Gritted Ware	G50	Storage Jar	1	93		-	-	-	Roman	175	250		Retain			
1452			Body	Gritted Ware	G50	-	26	317	4	-	-	-	Roman	175	250		Retain			
1452			Rim	Oxidised	O00	Bowl	1	20		-	-	-	Roman	150	300		Retain			
1452			Body	Oxidised	O00	-	2	21		-	-	-	Roman	175	250		Retain			
1452			Rim	Oxidised	O00	Beaker	1	7		-	-	-	Roman	175	250		Retain			
1452			Body	Reduced	R00	-	9	47		-	-	-	Roman	175	250		Retain			
1452			Body	Reduced	R20	-	3	22		-	-	-	Roman	175	250		Retain			
1456			Rim	Calcareous tempered	C00	Jar	2	27		-	-	-	Roman	150	410		Retain			
1456			Body	Calcareous tempered	C00	-	19	57		-	-	-	Roman	150			Retain			
1456			Body	Transitional, Early or 'Belgic'	E00	-	1	7		-	-	-	Roman	150			Retain			
1456			Body	Gritted Ware	G50	-	14	170		-	-	-	Roman	150			Retain			
1456			Rim	Gritted Ware	G50	Jar	1	2	4	-	-	-	Roman	150			Retain			
1456			Rim	Oxidised	O00	Dish	1	12		-	-	-	Roman	150	410		Retain			
1456			Body	Reduced	R00	-	8	37		-	-	-	Roman	150			Retain			
1456			Rim	Reduced	R00	Jar	1	66		-	-	-	Roman	150			Retain			
1456			Body	Samian	S10	-	1	2		-	-	-	Roman	150			Retain			
1463			Body	Transitional, Early or 'Belgic'	E00	-	1	5		-	-	-	Roman	100			Retain			
1463			Body	Gritted Ware	G50	-	6	27	0	-	-	-	Roman	100			Retain			
1463			Base	Reduced	R00	-	1	11		-	-	-	Roman	100			Retain			
1478			Body	Transitional, Early or 'Belgic'	E00	-	1	21	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1500			Body	Transitional, Early or 'Belgic'	E00	-	1	50	0	-	-	-	Late Iron Age, Roman	1	70		Retain			

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1510			Body	Oxidised	O00	-	3	7	0	-	-	-	Roman	-			Retain		
1510			Base	Reduced	R00	-	1	13		-	-	-	Roman	-			Retain		
1510			Base	Reduced	R00	Cup	1	33		-	-	-	Roman	-			Retain		
1510			Body	Reduced	R00	-	7	23		-	-	-	Roman	-			Retain		
1520			Body	Reduced	R20	-	1	15	0	-	-	-	Roman	150			Retain		
1522			Body	Mortaria	M00	Mortaria	1	46	0	-	-	-	Roman	240	300		Retain		
1533			Body	Gritted Ware	G50	-	1	188	0	-	-	-	Roman	100			Retain		
1545			Base	Transitional, Early or 'Belgic'	E00	-	1	12	1	-	-	-	Roman	50	70		Retain		
1545			Base	Transitional, Early or 'Belgic'	E00	-	3	33		-	-	-	Roman	50	70		Retain		
1545			Body	Transitional, Early or 'Belgic'	E00	-	34	172		-	-	-	Roman	50	70		Retain		
1545			Rim	Transitional, Early or 'Belgic'	e86	Jar	3	11		-	-	-	Roman	50	70		Retain		
1551			Body	Reduced	R00	-	3	32	1	-	-	-	Roman	-			Retain		
1551			Rim	Reduced	R00	Jar	1	27		-	-	-	Roman	-			Retain		
1556			Body	Gritted Ware	G50	-	2	10	0	-	-	-	Roman	100			Retain		
1560			Body	Transitional, Early or 'Belgic'	E00	-	4	8	1	-	-	-	Roman	50	70		Retain		
1560			Body	Gritted Ware	G50	-	4	30		-	-	-	Roman	50	70		Retain		
1560			Rim	Oxidised	O00	Jar	1	3		-	-	-	Roman	50	70		Retain		
1565			Body	Fine Wares	F01	-	1	5	2	-	-	-	Roman	175			Retain		
1565			Rim	Gritted Ware	G50	Jar	2	18		-	-	-	Roman	270	410		Retain		
1565			Body	Gritted Ware	G50	-	2	42		-	-	-	Roman	175			Retain		
1565			Rim	Gritted Ware	G50	Beaker	1	4		-	-	-	Roman	175			Retain		
1571			Body	Gritted Ware	G50	-	1	4	0	-	-	-	Roman	100			Retain		
1588		130	Body	Transitional, Early or 'Belgic'	E00	-	5	4	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
1592			Body	Gritted Ware	G50	-	1	18	0	-	-	-	Roman	100			Retain		
1602			Body	Transitional, Early or 'Belgic'	E00	-	3	9	0	-	-	-	Roman	100			Retain		
1602			Body	Gritted Ware	G50	-	3	65		-	-	-	Roman	100			Retain		
1602			Body	Oxidised	O00	-	2	9		-	-	-	Roman	100			Retain		
1602			Body	Reduced	R00	-	1	2		-	-	-	Roman	100			Retain		
1604			Body	Transitional, Early or 'Belgic'	E00	-	1	6	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
1619			Rim	Gritted Ware	G50	Storage Jar	1	110	1	-	-	-	Roman	150	270		Retain		
1619			Body	Reduced	R00	-	1	4		-	-	-	Roman	150			Retain		
1620			Body	Reduced	R00	-	1	12	0	-	-	-	Roman	-			Retain		
1621			Body	Gritted Ware	G50	-	5	10	0	-	-	-	Roman	-			Retain		
1622			Body	Gritted Ware	G50	-	1	8	0	-	-	-	Roman	150			Retain		
1622			Base	Reduced	R20	-	2	46		-	-	-	Roman	150			Retain		
1642			Rim	Gritted Ware	G50	Jar	1	5	2	-	-	-	Roman	150	410		Retain		
1642			Body	Gritted Ware	G50	-	1	4		-	-	-	Roman	150			Retain		
1642			Body	Reduced	R00	-	1	6		-	-	-	Roman	150			Retain		
1642			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	150			Retain		
1644			Rim	Transitional, Early or 'Belgic'	E00	Jar	3	58	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
1644			Body	Transitional, Early or 'Belgic'	E00	-	2	16		-	-	-	Late Iron Age, Roman	1	70		Retain		
1645			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	11	3	-	-	-	Late Iron Age, Roman	1	70		Retain		
1645			Body	Transitional, Early or 'Belgic'	E00	-	14	35		-	-	-	Roman	100	250		Retain		
1645			Rim	Gritted Ware	G50	Jar	2	17		-	-	-	Roman	50	250		Retain		
1645			Body	Gritted Ware	G50	-	40	181		-	-	-	Roman	100	250		Retain		
1645			Body	Reduced	R00	-	13	87		-	-	-	Roman	100	250		Retain		
1645			Rim	Reduced	R00	Jar	2	25		-	-	-	Roman	100	250		Retain		
1646			Body	Fine Wares	F00	-	3	5	0	-	-	-	Roman	-			Retain		
1646			Body	Gritted Ware	G50	-	9	51		-	-	-	Roman	-			Retain		
1646			Body	Reduced	R00	-	6	43		-	-	-	Roman	-			Retain		
1647			Body	Transitional, Early or 'Belgic'	E00	-	2	21	0	-	-	-	Roman	275			Retain		
1647			Body	Fine Wares	F06	-	1	1		-	-	-	Roman	275			Retain		
1647			Body	Gritted Ware	G50	-	11	38		-	-	-	Roman	275			Retain		
1647			Body	Reduced	R00	-	7	22		-	-	-	Roman	275			Retain		
1647			Body	Whitewares	W00	-	1	2		-	-	-	Roman	275			Retain		
1655			Body	Transitional, Early or 'Belgic'	E00	-	3	26	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
1655			Body	Transitional, Early or 'Belgic'	e86	-	5	51		-	-	-	Late Iron Age, Roman	1	70		Retain		
1656		138	Body	Transitional, Early or 'Belgic'	E00	-	1	4	0	-	-	-	Late Iron Age, Roman	1	79		Retain		
1657			Rim	Calcareous tempered	C00	Jar	1	27	3	-	-	-	Late Iron Age, Roman	1	100		Retain		
1657			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	23		-	-	-	Late Iron Age, Roman	1	70		Retain		
1657			Body	Transitional, Early or 'Belgic'	E00	-	8	326		-	-	-	Late Iron Age, Roman	1			Retain		
1657			Rim	Whitewares	W00	Jar	1	24		-	-	-	Late Iron Age, Roman	1			Retain		
1661			Rim	Reduced	R00	Jar	1	42	1	-	-	-	Roman	-			Retain		
1670			Rim	Calcareous tempered	C00	Jar	1	29	2	-	-	-	Roman	50	200		Retain		
1670			Body	Calcareous tempered	C00	-	4	148		-	-	-	Roman	50	150		Retain		

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1670			Body	Reduced	R00	-	12	93	2	-	-	-	Roman	50	150		Retain		
1670			Rim	Reduced	R00	Jar	2	76		-	-	-	Roman	50	150		Retain		
1672			Base	Gritted Ware	G50	-	1	85	0	-	-	-	Roman	100			Retain		
1673			Base	Transitional, Early or 'Belgic'	E00	-	1	88	1	-	-	-	Roman	75	150		Retain		
1673			Rim	Gritted Ware	G50	Jar	1	3		-	-	-	Roman	75	150		Retain		
1673			Body	Reduced	R00	-	1	1		-	-	-	Roman	70	120		Retain		
1673			Body	Reduced	R00	-	4	24		-	-	-	Roman	75	150		Retain		
1677			Body	Oxidised	O00	-	1	46	0	-	-	-	Roman	-			Retain		
1678			Body	Black Burnished	B01	-	1	8	1	-	-	-	Roman	150	200		Retain		
1678			Body	Oxidised	O00	-	1	5		-	-	-	Roman	150	200		Retain		
1678			Body	Reduced	R00	-	2	10		-	-	-	Roman	150	200		Retain		
1678			Rim	Reduced	R20	Bowl	4	345		-	-	-	Roman	150	300		Retain		
1678			Body	Whitewares	W00	-	2	46		-	-	-	Roman	150	200		Retain		
1681			Body	Gritted Ware	G50	-	2	9	0	-	-	-	Roman	100			Retain		
1681			Body	Oxidised	O00	-	1	7		-	-	-	Roman	100			Retain		
1681			Body	Whitewares	W00	-	1	4		-	-	-	Roman	100			Retain		
1683			Rim	Calcareous tempered	C00	Jar	1	26	2	-	-	-	Roman	150	300		Retain		
1683			Body	Calcareous tempered	C00	-	2	74		-	-	-	Roman	160	200		Retain		
1683			Rim	Fine Wares	F01	Beaker	3	6		-	-	-	Roman	160	410		Retain		
1683			Body	Gritted Ware	G50	-	2	17		-	-	-	Roman	160	200		Retain		
1685			Body	Gritted Ware	G50	-	5	42	1	-	-	-	Roman	100			Retain		
1685			Body	Reduced	R00	-	3	7		-	-	-	Roman	100			Retain		
1685			Rim	Reduced	R00	Jar	1	8		-	-	-	Roman	100			Retain		
1689			Base	Transitional, Early or 'Belgic'	E00	-	2	31	0	-	-	-	Roman	50	70		Retain		
1689			Body	Transitional, Early or 'Belgic'	e86	-	3	37		-	-	-	Roman	50	70		Retain		
1689			Body	Reduced	R00	-	1	11		-	-	-	Roman	50	70		Retain		
1691			Rim	Transitional, Early or 'Belgic'	E00	Jar	3	15	3	-	-	-	Late Iron Age, Roman	1	100		Retain		
1691			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	18		-	-	-	Late Iron Age, Roman	1	70		Retain		
1691			Body	Transitional, Early or 'Belgic'	E00	-	2	13		-	-	-	Roman	50	70		Retain		
1691			Body	Gritted Ware	G50	-	1	6		-	-	-	Roman	50	70		Retain		
1691			Body	Reduced	R00	-	3	16		-	-	-	Roman	50	70		Retain		
1691			Body	Reduced	R00	-	2	11		-	-	-	Roman	50	70		Retain		
1691			Rim	Reduced	R00	Jar	1	20		-	-	-	Roman	50	70		Retain		
1694			Body	Gritted Ware	G50	-	3	16	0	-	-	-	Roman	-			Retain		
1694			Body	Oxidised	O00	-	1	2		-	-	-	Roman	-			Retain		
1694			Body	Reduced	R00	-	1	2		-	-	-	Roman	-			Retain		
1699			Body	Reduced	R00	-	1	68	0	-	-	-	Roman	-			Retain		
1712			Body	Transitional, Early or 'Belgic'	E00	-	4	10	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
1715			Body	Transitional, Early or 'Belgic'	E00	-	8	39	0	-	-	-	Roman	50	70		Retain		
1715			Body	Gritted Ware	G50	-	3	14		-	-	-	Roman	50	70		Retain		
1717			Body	Transitional, Early or 'Belgic'	E00	-	3	37	0	-	-	-	Roman	50	70		Retain		
1717			Body	Gritted Ware	G50	-	1	3		-	-	-	Roman	50	70		Retain		
1717			Base	Reduced	R00	-	1	10		-	-	-	Roman	50	70		Retain		
1717			Body	Reduced	R00	-	10	62		-	-	-	Roman	50	70		Retain		
1722			Body	Gritted Ware	G50	-	5	44	0	-	-	-	Roman	-			Retain		
1722			Body	Oxidised	O00	-	2	56		-	-	-	Roman	-			Retain		
1722			Body	Reduced	R00	-	1	21		-	-	-	Roman	-			Retain		
1723			Body	Black Burnished	B01	-	2	33		-	-	-	Roman	225	275		Retain		
1723			Base	Calcareous tempered	C00	-	1	9		-	-	-	Roman	225	275		Retain		
1723			Body	Calcareous tempered	C00	-	4	60		-	-	-	Roman	225	275		Retain		
1723			Body	Calcareous tempered	C00	-	1	3		-	-	-	Roman	225	275		Retain		
1723			Rim	Gritted Ware	G50	Jar	2	24		-	-	-	Roman	160	350		Retain		
1723			Rim	Gritted Ware	G50	Jar	1	22		-	-	-	Roman	160	350		Retain		
1723			Rim	Gritted Ware	G50	Jar	1	66		-	-	-	Roman	160	350		Retain		
1723			Base	Gritted Ware	G50	-	1	66		-	-	-	Roman	225	275		Retain		
1723			Body	Gritted Ware	G50	-	59	890		-	-	-	Roman	225	275		Retain		
1723			Body	Gritted Ware	G50	-	1	25		-	-	-	Roman	225	275		Retain		
1723			Body	Gritted Ware	G50	-	6	136		-	-	-	Roman	225	275		Retain		
1723			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	225	275		Retain		
1723			Rim	Gritted Ware	G50	Jar	1	10		-	-	-	Roman	225	275		Retain		
1723			Rim	Mortaria	M00	Mortaria	1	32		-	-	-	Roman	101	300		Retain		
1723			Rim	Mortaria	M09	Mortaria	1	89		-	-	-	Roman	240	300		Retain		
1723			Rim	Oxidised	O00	Bowl	2	29		-	-	-	Roman	70	200		Retain		
1723			Rim	Oxidised	O00	Beaker	3	20		-	-	-	Roman	160	250		Retain		
1723			Rim	Oxidised	O00	Jar	2	29		-	-	-	Roman	160	410		Retain		

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1723			Rim	Oxidised	O00	Wide-mouth Jar	3	181		-	-	-	Roman	160	250		Retain			
1723		141	Body	Oxidised	O00	-	1	1		-	-	-	Roman	225	275		Retain			
1723			Base	Oxidised	O00	-	1	22		-	-	-	Roman	225	275		Retain			
1723			Base	Oxidised	O00	-	1	72		-	-	-	Roman	225	275		Retain			
1723			Base	Oxidised	O00	-	1	102		-	-	-	Roman	225	275		Retain			
1723			Body	Oxidised	O00	-	20	102	22	-	-	-	Roman	225	275		Retain			
1723			Body	Oxidised	O00	-	5	15		-	-	-	Roman	225	275		Retain			
1723			Rim	Oxidised	O00	Bowl	1	5		-	-	-	Roman	225	275		Retain			
1723			Rim	Oxidised	O00	Jar	1	35		-	-	-	Roman	225	275		Retain			
1723			Rim	Reduced	R00	Bowl	1	13		-	-	-	Roman	120	200		Retain			
1723			Rim	Reduced	R00	Bowl	1	15		-	-	-	Roman	120	200		Retain			
1723			Rim	Reduced	R00	Bowl	1	29		-	-	-	Roman	120	200		Retain			
1723			Rim	Reduced	R00	Beaker	1	5		-	-	-	Roman	160	200		Retain			
1723			Rim	Reduced	R00	Jar	1	115		-	-	-	Roman	160	400		Retain			
1723		141	Body	Reduced	R00	-	2	2		-	-	-	Roman	225	275		Retain			
1723			Base	Reduced	R00	-	1	18		-	-	-	Roman	225	275		Retain			
1723			Base	Reduced	R00	-	1	7		-	-	-	Roman	225	275		Retain			
1723			Base	Reduced	R00	-	1	80		-	-	-	Roman	225	275		Retain			
1723			Body	Reduced	R00	-	36	350		-	-	-	Roman	225	275		Retain			
1723			Body	Reduced	R00	-	1	7		-	-	-	Roman	225	275		Retain			
1723			Rim	Reduced	R00	Cup/Jar	3	69		-	-	-	Roman	225	275		Retain			
1723			Rim	Reduced	R00	Dish	1	13		-	-	-	Roman	225	275		Retain			
1723			Rim	Reduced	R00	Jar	1	33		-	-	-	Roman	225	275		Retain			
1723			Rim	Reduced	R00	Wide-mouth Jar	2	270		-	-	-	Roman	225	275		Retain			
1723			Body	Samian	S00	-	4	16		-	-	-	Roman	225	275		Retain			
1723			Body	Samian	S20	-	4	3		-	-	-	Roman	225	275		Retain			
1723			Body	Samian	S20	-	1	22		-	-	-	Roman	225	275		Retain			
1723			Body	Whitewares	W00	-	6	98		-	-	-	Roman	225	275		Retain			
1724			Body	Fine Wares	F00	-	1	3		-	-	-	Roman	100			Retain			
1724		144	Body	Oxidised	O00	-	2	2		-	-	-	Roman	100			Retain			
1724			Base	Reduced	R00	Dish	7	107		-	-	-	Roman	100			Retain			
1724			Body	Reduced	R00	-	1	4	1	-	-	-	Roman	100			Retain			
1724			Body	Samian	S20	-	1	3		-	-	-	Roman	100			Retain			
1724		144	Body	Whitewares	W00	-	1	1		-	-	-	Roman	100			Retain			
1735			Rim	Gritted Ware	G50	Jar	1	35		-	-	-	Roman	150	350		Retain			
1735			Base	Gritted Ware	G50	-	1	10	1	-	-	-	Roman	150			Retain			
1735			Body	Gritted Ware	G50	-	2	36		-	-	-	Roman	150			Retain			
1741			Body	Transitional, Early or 'Belgic'	E00	-	2	4	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1743			Body	Transitional, Early or 'Belgic'	E00	-	3	31		-	-	-	Roman	50	70		Retain			
1743			Body	Transitional, Early or 'Belgic'	E00	-	1	35		-	-	-	Roman	50	70		Retain			
1743			Rim	Gritted Ware	G50	Jar	5	62	1	-	-	-	Roman	50	410		Retain			
1743			Body	Gritted Ware	G50	-	47	396		-	-	-	Roman	50	70		Retain			
1743			Body	Gritted Ware	G50	-	3	72		-	-	-	Roman	50	70		Retain			
1743			Body	Whitewares	W00	-	1	8		-	-	-	Roman	50	70		Retain			
1744			Body	Transitional, Early or 'Belgic'	E00	-	1	4	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1759			Body	Transitional, Early or 'Belgic'	E00	-	1	5	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1759			Body	Transitional, Early or 'Belgic'	e86	-	7	116		-	-	-	Late Iron Age, Roman	1	70		Retain			
1761			Body	Reduced	R00	-	4	30	0	-	-	-	Roman	-			Retain			
1766			Base	Black Burnished	B01	-	2	5		-	-	-	Roman	300			Retain			
1766			Rim	Fine Wares	F06	Dish	1	21		-	-	-	Roman	301	410		Retain			
1766			Rim	Gritted Ware	G50	Wide-mouth Jar	1	34		-	-	-	Roman	270	350		Retain			
1766			Rim	Gritted Ware	G50	Wide-mouth Jar	1	45		-	-	-	Roman	330	410		Retain			
1766			Base	Gritted Ware	G50	-	1	25		-	-	-	Roman	300			Retain			
1766			Base	Gritted Ware	G50	-	1	19	5	-	-	-	Roman	300			Retain			
1766			Body	Gritted Ware	G50	-	16	403		-	-	-	Roman	300			Retain			
1766			Rim	Gritted Ware	G50	Jar	1	8		-	-	-	Roman	300			Retain			
1766			Rim	Gritted Ware	G50	Jar	1	35		-	-	-	Roman	300			Retain			
1766			Body	Oxidised	O00	-	1	1		-	-	-	Roman	300			Retain			
1766			Base	Reduced	R00	-	1	15		-	-	-	Roman	300			Retain			
1768			Body	Black Burnished	B01	-	3	22		-	-	-	Roman	175			Retain			
1768			Rim	Reduced	R00	Jar	1	28		-	-	-	Roman	160	410		Retain			
1768			Base	Reduced	R00	-	1	66		-	-	-	Roman	175			Retain			
1768			Base	Reduced	R00	-	1	21	1	-	-	-	Roman	175			Retain			
1768			Body	Reduced	R00	-	2	31		-	-	-	Roman	175			Retain			
1768			Body	Reduced	R00	-	1	29		-	-	-	Roman	175			Retain			

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1768			Body	Whitewares	Woo	-	1	13		-	-	-	Roman	175			Retain		
1769			Body	Gritted Ware	G50	-	15	135	0	-	-	-	Roman	-			Retain		
1769			Body	Oxidised	Ooo	-	3	6		-	-	-	Roman	-			Retain		
1770			Base	Fine Wares	Foo	-	1	117	0	-	-	-	Roman	275			Retain		
1770			Rim	Gritted Ware	G50	Wide-mouth Jar	1	134	1	-	-	-	Roman	270	410		Retain		
1770			Base	Gritted Ware	G50	-	1	18		-	-	-	Roman	275			Retain		
1770			Base	Gritted Ware	G50	-	1	44		-	-	-	Roman	275			Retain		
1770			Base	Gritted Ware	G50	-	1	93		-	-	-	Roman	275			Retain		
1770			Body	Gritted Ware	G50	-	1	104		-	-	-	Roman	275			Retain		
1770		143	Body	Reduced	Roo	-	2	1		-	-	-	Roman	275			Retain		
1770			Base	Reduced	Roo	-	1	288		-	-	-	Roman	275			Retain		
1770			Body	Reduced	Roo	-	2	16		-	-	-	Roman	275			Retain		
1772			Rim	Gritted Ware	G50	Jar	1	17	16	-	-	-	Roman	150	300		Retain		
1772			Rim	Gritted Ware	G50	Jar	1	113		-	-	-	Roman	150	300		Retain		
1772			Rim	Gritted Ware	G50	Wide-mouth Jar	2	20		-	-	-	Roman	150	350		Retain		
1772			Rim	Gritted Ware	G50	Jar	1	27		-	-	-	Roman	170	270		Retain		
1772			Rim	Gritted Ware	G50	Jar	1	35		-	-	-	Roman	170	270		Retain		
1772			Rim	Gritted Ware	G50	Jar	1	40		-	-	-	Roman	170	270		Retain		
1772			Base	Gritted Ware	G50	-	1	5		-	-	-	Roman	170			Retain		
1772			Base	Gritted Ware	G50	-	1	8		-	-	-	Roman	170			Retain		
1772			Body	Gritted Ware	G50	-	28	538		-	-	-	Roman	170			Retain		
1772			Rim	Gritted Ware	G50	Jar	1	23		-	-	-	Roman	170			Retain		
1772			Rim	Mortaria	M13	Mortaria	1	70		-	-	-	Roman	101	200		Retain		
1772			Base	Oxidised	Ooo	-	1	12		-	-	-	Roman	170			Retain		
1772			Base	Oxidised	Ooo	-	1	7		-	-	-	Roman	170			Retain		
1772			Base	Oxidised	Ooo	-	1	103		-	-	-	Roman	170			Retain		
1772			Body	Oxidised	Ooo	-	14	60		-	-	-	Roman	170			Retain		
1772			Rim	Oxidised	Ooo	Bowl	3	22		-	-	-	Roman	170			Retain		
1772			Body	Reduced	Roo	-	2	20		-	-	-	Roman	70	200		Retain		
1772			Rim	Reduced	Roo	Bowl	1	26		-	-	-	Roman	120	200		Retain		
1772			Base	Reduced	Roo	-	1	6		-	-	-	Roman	170			Retain		
1772			Base	Reduced	Roo	-	1	10		-	-	-	Roman	170			Retain		
1772			Base	Reduced	Roo	-	1	24		-	-	-	Roman	170			Retain		
1772			Body	Reduced	Roo	-	15	132		-	-	-	Roman	170			Retain		
1772			Base	Reduced	Roo	-	1	24		-	-	-	Roman	170			Retain		
1772			Body	Reduced	Roo	-	15	132		-	-	-	Roman	170			Retain		
1772			Body	Reduced	Roo	-	1	3		-	-	-	Roman	170			Retain		
1772			Rim	Reduced	Roo	Jar	1	22		-	-	-	Roman	170			Retain		
1772			Rim	Reduced	Roo	Jar	1	23		-	-	-	Roman	170			Retain		
1772			Rim	Reduced	Roo	Jar	1	26		-	-	-	Roman	170			Retain		
1772			Rim	Reduced	Roo	Jar	2	14		-	-	-	Roman	170			Retain		
1772			Rim	Reduced	Roo	Jar	1	15		-	-	-	Roman	170			Retain		
1772			Rim	Reduced	Roo	Jar	1	9		-	-	-	Roman	170			Retain		
1772			Body	Samian	S20	-	2	1		-	-	-	Roman	170			Retain		
1773			Body	Calcareous tempered	Coo	-	6	33	2	-	-	-	Roman	150			Retain		
1773			Body	Transitional, Early or 'Belgic'	Eoo	-	5	26		-	-	-	Roman	150			Retain		
1773			Rim	Gritted Ware	G50	Jar	1	13		-	-	-	Roman	150	410		Retain		
1773			Base	Gritted Ware	G50	-	1	5		-	-	-	Roman	150			Retain		
1773			Body	Gritted Ware	G50	-	10	100		-	-	-	Roman	150			Retain		
1773			Body	Gritted Ware	G50	-	1	6		-	-	-	Roman	150			Retain		
1773			Base	Oxidised	Ooo	-	1	3		-	-	-	Roman	150			Retain		
1773			Body	Oxidised	Ooo	-	11	31		-	-	-	Roman	150			Retain		
1773			Body	Reduced	Roo	-	17	111		-	-	-	Roman	150			Retain		
1773			Rim	Reduced	Roo	Jar	1	7		-	-	-	Roman	150			Retain		
1781			Body	Transitional, Early or 'Belgic'	Eoo	-	12	5	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
1783			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	3	2	-	-	-	Late Iron Age, Roman	1	70		Retain		
1783			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	18		-	-	-	Late Iron Age, Roman	1	70		Retain		
1783			Body	Transitional, Early or 'Belgic'	Eoo	-	8	33		-	-	-	Late Iron Age, Roman	1	70		Retain		
1787			Rim	Calcareous tempered	Coo	Storage Jar	3	259	7	-	-	-	Roman	50	200		Retain		
1787			Body	Calcareous tempered	Coo	-	51	879		-	-	-	Roman	50	70		Retain		
1787			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	109		-	-	-	Late Iron Age, Roman	1	70		Retain		
1787			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	6		-	-	-	Late Iron Age, Roman	1	70		Retain		
1787			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	16		-	-	-	Late Iron Age, Roman	1	70		Retain		
1787			Rim	Transitional, Early or 'Belgic'	Eoo	Jar	1	9		-	-	-	Roman	50	70		Retain		
1787			Base	Reduced	Roo	Jar	1	39		-	-	-	Roman	50	70		Retain		
1787			Base	Reduced	Roo	Jar	1	144		-	-	-	Roman	50	70		Retain		
1787			Body	Reduced	Roo	-	15	124		-	-	-	Roman	50	70		Retain		

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1789		159	Body	Transitional, Early or 'Belgic'	E00	-	1	26	0	-	-	-	Roman	50	70		Retain		
1789		159	Body	Reduced	R00	-	1	8		-	-	-	Roman	50	70		Retain		
1790			Body	Gritted Ware	G50	Storage Jar	3	402	0	-	-	-	Roman	100			Retain		
1792			Body	Transitional, Early or 'Belgic'	E00	-	4	54	1	-	-	-	Roman	50	70		Retain		
1792			Body	Gritted Ware	G50	-	4	36		-	-	-	Roman	50	70		Retain		
1792			Rim	Reduced	R00	Jar	3	18		-	-	-	Roman	50	70		Retain		
1801			Rim	Gritted Ware	G50	Jar	1	19	3	-	-	-	Roman	70	250		Retain		
1801			Base	Gritted Ware	G50	-	1	13		-	-	-	Roman	150			Retain		
1801			Body	Gritted Ware	G50	-	2	5		-	-	-	Roman	150			Retain		
1801			Body	Oxidised	O00	-	1	6		-	-	-	Roman	150			Retain		
1801			Rim	Reduced	R00	Jar	1	17		-	-	-	Roman	150	410		Retain		
1801			Body	Reduced	R00	-	1	10		-	-	-	Roman	150			Retain		
1801			Rim	Reduced	R00	Jar	1	5		-	-	-	Roman	150			Retain		
1802			Rim	Gritted Ware	G50	Jar	1	16	3	-	-	-	Roman	170	350		Retain		
1802			Rim	Gritted Ware	G50	Wide-mouth Jar	2	43		-	-	-	Roman	170	350		Retain		
1802			Rim	Gritted Ware	G50	Wide-mouth Jar	1	21		-	-	-	Roman	170	270		Retain		
1802			Base	Gritted Ware	G50	-	1	21		-	-	-	Roman	175			Retain		
1802			Base	Gritted Ware	G50	Storage Jar	1	61		-	-	-	Roman	175			Retain		
1807			Body	Transitional, Early or 'Belgic'	E00	-	3	6	0	-	-	-	Roman	50	70		Retain		
1807			Body	Gritted Ware	G50	-	5	24		-	-	-	Roman	50	70		Retain		
1817			Body	Transitional, Early or 'Belgic'	E00	-	6	40	1	-	-	-	Roman	50	150		Retain		
1817			Rim	Gritted Ware	G50	Jar	1	47		-	-	-	Roman	70	170		Retain		
1817			Body	Gritted Ware	G50	-	1	29		-	-	-	Roman	50	150		Retain		
1817			Body	Oxidised	O00	-	3	5		-	-	-	Roman	50	150		Retain		
1817		147	Body	Reduced	R00	-	1	2		-	-	-	Roman	50	150		Retain		
1820		154	Body	Gritted Ware	G50	-	2	10	0	-	-	-	Roman	-			Retain		
1822		153	Body	Transitional, Early or 'Belgic'	E00	-	1	2	8	-	-	-	Roman	175			Retain		
1822			Body	Transitional, Early or 'Belgic'	E00	-	4	21		-	-	-	Roman	175			Retain		
1822			Body	Transitional, Early or 'Belgic'	E00	-	1	1		-	-	-	Roman	175			Retain		
1822			Rim	Gritted Ware	G50	Jar	1	40		-	-	-	Roman	150	270		Retain		
1822			Rim	Gritted Ware	G50	Storage Jar	2	290		-	-	-	Roman	170	270		Retain		
1822			Body	Gritted Ware	G50	-	13	200		-	-	-	Roman	175			Retain		
1822			Rim	Gritted Ware	G50	Jar	1	8		-	-	-	Roman	175			Retain		
1822			Rim	Gritted Ware	G50	Jar	1	13		-	-	-	Roman	175			Retain		
1822			Rim	Gritted Ware	G50	Jar	1	8		-	-	-	Roman	175			Retain		
1822			Base	Oxidised	O00	-	1	34		-	-	-	Roman	175			Retain		
1822			Body	Oxidised	O00	-	2	6		-	-	-	Roman	175			Retain		
1822			Complete Profile	Reduced	R00	Dish	1	124		-	-	-	Roman	101	350		Retain		
1822			Base	Reduced	R00	-	1	18		-	-	-	Roman	175			Retain		
1822			Body	Reduced	R00	-	16	167		-	-	-	Roman	175			Retain		
1822			Rim	Reduced	R00	Jar	1	64		-	-	-	Roman	175			Retain		
1822			Rim	Reduced	R00	Jar	2	14		-	-	-	Roman	175			Retain		
1822			Rim	Reduced	R00	Jar	1	7		-	-	-	Roman	175			Retain		
1823			Body	Reduced	R00	-	1	2	0	-	-	-	Roman	-			Retain		
1825			Body	Transitional, Early or 'Belgic'	E00	-	5	20	0	-	-	-	Late Iron Age, Roman	1	70		Retain		
1831			Base	Gritted Ware	G50	-	1	65	0	-	-	-	Roman	100			Retain		
1831			Body	Reduced	R00	-	1	33		-	-	-	Roman	100			Retain		
1834			Body	Gritted Ware	G50	-	9	53	0	-	-	-	Roman	100			Retain		
1834			Body	Reduced	R00	-	1	3		-	-	-	Roman	100			Retain		
1836			Rim	Transitional, Early or 'Belgic'	E00	Jar	4	35	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
1836			Body	Reduced	R00	-	6	23		-	-	-	Late Iron Age, Roman	1	70		Retain		
1838			Rim	Transitional, Early or 'Belgic'	E00	Dish	1	5	3	-	-	-	Late Iron Age, Roman	1	70		Retain		
1838			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	4		-	-	-	Late Iron Age, Roman	1	70		Retain		
1838			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	26		-	-	-	Late Iron Age, Roman	1	70		Retain		
1838		145	Body	Transitional, Early or 'Belgic'	E00	-	3	2		-	-	-	Late Iron Age, Roman	1	70		Retain		
1838			Base	Transitional, Early or 'Belgic'	E00	-	1	14		-	-	-	Late Iron Age, Roman	1	70		Retain		
1838			Base	Transitional, Early or 'Belgic'	E00	-	1	31		-	-	-	Late Iron Age, Roman	1	70		Retain		
1838			Body	Transitional, Early or 'Belgic'	e86	-	5	239		-	-	-	Late Iron Age, Roman	1	70		Retain		
1840			Rim	Gritted Ware	G50	Jar	1	8	1	-	-	-	Roman	50	350		Retain		
1840			Base	Gritted Ware	G50	-	1	6		-	-	-	Roman	75			Retain		
1840			Body	Gritted Ware	G50	-	7	27		-	-	-	Roman	75			Retain		
1847			Body	Transitional, Early or 'Belgic'	E00	-	3	31	1	-	-	-	Roman	175			Retain		
1847			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	170	410		Retain		
1847			Base	Gritted Ware	G50	-	1	14		-	-	-	Roman	175			Retain		
1847			Body	Gritted Ware	G50	-	4	29		-	-	-	Roman	175			Retain		
1847			Body	Reduced	R00	-	1	3		-	-	-	Roman	175			Retain		

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1847			Body	Whitewares	W00	-	4	17		-	-	-	Roman	175			Retain			
1849			Rim	Transitional, Early or 'Belgic'	E00	Jar	2	27	1	-	-	-	Late Iron Age, Roman	1	70		Retain			
1849			Body	Transitional, Early or 'Belgic'	E00	-	7	71		-	-	-	Late Iron Age, Roman	1	70		Retain			
1854			Body	Black Burnished	B01	-	1	8	3	-	-	-	Roman	250			Retain			
1854			Rim	Fine Wares	F06	Bowl	1	27		-	-	-	Roman	240	410		Retain			
1854			Rim	Gritted Ware	G50	Jar	1	10		-	-	-	Roman	260	410		Retain			
1854			Base	Gritted Ware	G50	-	1	13		-	-	-	Roman	250			Retain			
1854			Body	Gritted Ware	G50	-	7	96		-	-	-	Roman	250			Retain			
1854			Rim	Oxidised	O00	Beaker	1	1		-	-	-	Roman	250			Retain			
1854			Body	Reduced	R00	-	4	26		-	-	-	Roman	250			Retain			
1854			Body	Reduced	R20	-	1	5		-	-	-	Roman	250			Retain			
1856			Body	Gritted Ware	G50	-	1	36	0	-	-	-	Roman	150			Retain			
1856			Body	Reduced	R00	-	1	2		-	-	-	Roman	150			Retain			
1856			Body	Reduced	R20	-	14	26		-	-	-	Roman	150			Retain			
1859			Body	Transitional, Early or 'Belgic'	E00	-	5	34	0	-	-	-	Late Iron Age, Roman	1	70		Retain			
1861		148	Body	Gritted Ware	G50	-	5	17	0	-	-	-	Roman	100			Retain			
1861			Body	Gritted Ware	G50	-	1	2		-	-	-	Roman	100			Retain			
1863			Rim	Fine Wares	F06	Bowl	1	98	1	-	-	-	Roman	240	410		Retain			
1863			Body	Gritted Ware	G50	-	2	26		-	-	-	Roman	250			Retain			
1864			Body	Fine Wares	F06	-	1	4	1	-	-	-	Roman	250			Retain			
1864			Rim	Gritted Ware	G50	Jar	1	8		-	-	-	Roman	240	41		Retain			
1868			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	5	1	-	-	-	Late Iron Age, Roman	1	70		Retain			
1868			Base	Transitional, Early or 'Belgic'	E00	-	1	18		-	-	-	Late Iron Age, Roman	1	70		Retain			
1868			Body	Transitional, Early or 'Belgic'	E00	-	3	6		-	-	-	Late Iron Age, Roman	1	70		Retain			
1871			Body	Gritted Ware	G50	-	2	16	0	-	-	-	Roman	100			Retain			
1873			Body	Gritted Ware	G50	-	1	20	0	-	-	-	Roman	100			Retain			
1876			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	10	1	-	-	-	Late Iron Age, Roman	1	70		Retain			
1876			Body	Transitional, Early or 'Belgic'	E00	-	9	34		-	-	-	Roman	100			Retain			
1880			Spout	Gritted Ware	G50	Jar	1	24	2	-	-	-	Roman	330	410		Retain			
1880			Body	Gritted Ware	G50	-	4	80		-	-	-	Roman	75			Retain			
1880			Rim	Gritted Ware	G50	Jar	1	26		-	-	-	Roman	75			Retain			
1882			Rim	Gritted Ware	G50	Jar	2	18	1	-	-	-	Roman	50	70		Retain			
1882			Body	Gritted Ware	G50	-	6	26		-	-	-	Roman	75			Retain			
1882			Body	Reduced	R00	-	2	3		-	-	-	Roman	75			Retain			
1883			Body	Gritted Ware	G50	-	5	28	0	-	-	-	Roman	-			Retain			
1883			Body	Mortaria	M00	-	1	6		-	-	-	Roman	-			Retain			
1883			Body	Reduced	R00	-	1	5		-	-	-	Roman	-			Retain			
1884			Body	Reduced	R00	-	5	37	2	-	-	-	Roman	-			Retain			
1884			Rim	Reduced	R00	Jar	1	6		-	-	-	Roman	-			Retain			
1884			Rim	Reduced	R00	Jar	2	5		-	-	-	Roman	-			Retain			
1885			Rim	Gritted Ware	G50	Jar	1	33	2	-	-	-	Roman	50	140		Retain			
1885			Rim	Gritted Ware	G50	Jar	1	38		-	-	-	Roman	50	140		Retain			
1885			Base	Gritted Ware	G50	-	1	16		-	-	-	Roman	75	150		Retain			
1885			Base	Gritted Ware	G50	-	1	18		-	-	-	Roman	75	150		Retain			
1885			Body	Gritted Ware	G50	-	6	88		-	-	-	Roman	75	150		Retain			
1885			Body	Reduced	R00	-	6	6		-	-	-	Roman	75	150		Retain			
1886			Rim	Gritted Ware	G50	Jar	1	47	4	-	-	-	Roman	50	150		Retain			
1886			Rim	Gritted Ware	G50	Jar	1	42		-	-	-	Roman	50	270		Retain			
1886			Rim	Gritted Ware	G50	Storage Jar	1	195		-	-	-	Roman	50	250		Retain			
1886			Rim	Gritted Ware	G50	Wide-mouth Jar	3	138		-	-	-	Roman	170	270		Retain			
1886		150	Body	Gritted Ware	G50	-	3	8		-	-	-	Roman	175			Retain			
1889			Rim	Gritted Ware	G50	Jar	1	7	1	-	-	-	Roman	150	410		Retain			
1889			Body	Gritted Ware	G50	-	3	6		-	-	-	Roman	150			Retain			
1889			Body	Gritted Ware	G50	-	2	10		-	-	-	Roman	150			Retain			
1889			Body	Reduced	R00	-	5	49		-	-	-	Roman	150			Retain			
1897			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	15	1	-	-	-	Late Iron Age, Roman	-20	50		Retain			
1897			Base	Transitional, Early or 'Belgic'	E00	-	1	13		-	-	-	Late Iron Age, Roman	-75	70		Retain			
1897			Body	Transitional, Early or 'Belgic'	E00	-	12	171		-	-	-	Late Iron Age, Roman	-75	70		Retain			
1899			Rim	Gritted Ware	G50	Jar	1	4	2	-	-	-	Roman	50	200		Retain			
1899			Body	Gritted Ware	G50	-	1	2		-	-	-	Roman	50	150		Retain			
1899			Rim	Gritted Ware	G50	Jar	1	6		-	-	-	Roman	50	150		Retain			
1901			Body	Gritted Ware	G50	-	3	8	0	-	-	-	Roman	100			Retain			
1903			Body	Gritted Ware	G50	-	1	8	0	-	-	-	Roman	100			Retain			
1907			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	11	1	-	-	-	Late Iron Age, Roman	1	70		Retain			
1907			Body	Transitional, Early or 'Belgic'	e86	-	1	7		-	-	-	Roman	100			Retain			

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1907			Body	Gritted Ware	G50	-	2	14	1	-	-	-	Roman	50	70		Retain		
1907			Body	Reduced	R00	-	2	11		-	-	-	Roman	50	70		Retain		
1913			Body	Gritted Ware	G50	-	5	8	0	-	-	-	Roman	100			Retain		
1913			Body	Reduced	R00	-	4	7		-	-	-	Roman	100			Retain		
1915			Body	Gritted Ware	G50	-	5	6	0	-	-	-	Roman	100			Retain		
1917			Body	Reduced	R00	-	3	6	0	-	-	-	Roman	-			Retain		
1923			Body	Gritted Ware	G50	-	6	58	0	-	-	-	Roman	-			Retain		
1923			Body	Oxidised	O00	-	1	2		-	-	-	Roman	-			Retain		
1927			Body	Amphorae	A01	-	2	155	4	-	-	-	Roman	150	250		Retain		
1927			Body	Transitional, Early or 'Belgic'	E00	-	1	6		-	-	-	Roman	150	250		Retain		
1927			Rim	Gritted Ware	G50	Jar	1	17		-	-	-	Roman	70	200		Retain		
1927			Rim	Gritted Ware	G50	Jar	1	9		-	-	-	Roman	150	350		Retain		
1927			Base	Gritted Ware	G50	-	1	12		-	-	-	Roman	150	250		Retain		
1927			Base	Gritted Ware	G50	-	1	6		-	-	-	Roman	150	250		Retain		
1927			Body	Gritted Ware	G50	-	28	157		-	-	-	Roman	150	250		Retain		
1927			Body	Gritted Ware	G50	-	1	5		-	-	-	Roman	150	250		Retain		
1927			Rim	Oxidised	O00	Bowl	2	81		-	-	-	Roman	150	250		Retain		
1927			Base	Oxidised	O00	-	1	6		-	-	-	Roman	150	250		Retain		
1927			Body	Oxidised	O00	-	6	21		-	-	-	Roman	150	250		Retain		
1927			Body	Oxidised	O00	-	5	8		-	-	-	Roman	150	250		Retain		
1927			Rim	Oxidised	O00	Jar	2	6		-	-	-	Roman	150	250		Retain		
1927			Base	Reduced	R00	-	1	5		-	-	-	Roman	150	250		Retain		
1927			Body	Reduced	R00	-	2	13		-	-	-	Roman	150	250		Retain		
1937			Body	Transitional, Early or 'Belgic'	E00	-	1	23	1	-	-	-	Roman	150			Retain		
1937			Rim	Gritted Ware	G50	Jar	1	25		-	-	-	Roman	150	410		Retain		
1937			Body	Gritted Ware	G50	-	3	13		-	-	-	Roman	150			Retain		
1940			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	7	1	-	-	-	Late Iron Age, Roman	1	70		Retain		
1940			Body	Oxidised	O00	-	2	3		-	-	-	Late Iron Age, Roman	1	70		Retain		
1950			Body	Gritted Ware	G50	-	1	6	0	-	-	-	Roman	100			Retain		
1952			Body	Amphorae	A01	-	2	100	4	-	-	-	Roman	350			Retain		
1952			Rim	Fine Wares	F06	-	1	25		-	-	-	Roman	350	410		Retain		
1952			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	150	410		Retain		
1952			Rim	Gritted Ware	G50	Jar	1	22		-	-	-	Roman	270	410		Retain		
1952			Base	Gritted Ware	G50	-	1	37		-	-	-	Roman	350			Retain		
1952			Body	Gritted Ware	G50	-	3	25		-	-	-	Roman	350			Retain		
1952			Body	White slip	Q00	-	3	49		-	-	-	Roman	350			Retain		
1952			Base	Reduced	R00	-	1	25		-	-	-	Roman	350			Retain		
1952			Rim	Reduced	R00	Wide-mouth Jar	2	156		-	-	-	Roman	350			Retain		
1954			Body	Black Burnished	B01	-	1	4	13	-	-	-	Roman	350			Retain		
1954			Body	Transitional, Early or 'Belgic'	E00	-	2	6		-	-	-	Roman	350			Retain		
1954			Rim	Fine Wares	F06	-	2	11		-	-	-	Roman	350	410		Retain		
1954			Rim	Gritted Ware	G50	Jar	2	38		-	-	-	Roman	270	410		Retain		
1954			Rim	Gritted Ware	G50	Jar	1	14		-	-	-	Roman	270	410		Retain		
1954			Rim	Gritted Ware	G50	Jar	1	14		-	-	-	Roman	270	410		Retain		
1954			Rim	Gritted Ware	G50	Jar	1	15		-	-	-	Roman	270	410		Retain		
1954			Rim	Gritted Ware	G50	Jar	1	22		-	-	-	Roman	270	410		Retain		
1954			Rim	Gritted Ware	G50	Wide-mouth Jar	3	68		-	-	-	Roman	330	410		Retain		
1954			Base	Gritted Ware	G50	-	2	17		-	-	-	Roman	350			Retain		
1954			Base	Gritted Ware	G50	-	1	13		-	-	-	Roman	350			Retain		
1954			Base	Gritted Ware	G50	-	1	19		-	-	-	Roman	350			Retain		
1954			Base	Gritted Ware	G50	-	1	56		-	-	-	Roman	350			Retain		
1954			Body	Gritted Ware	G50	-	46	485		-	-	-	Roman	350			Retain		
1954			Base	Mortaria	M00	-	1	32		-	-	-	Roman	350			Retain		
1954			Rim	Mortaria	M09	Mortaria	1	31		-	-	-	Roman	240	410		Retain		
1954			Body	Oxidised	O00	-	12	104		-	-	-	Roman	350			Retain		
1954			Body	Oxidised	O00	-	2	27		-	-	-	Roman	350			Retain		
1954			Body	Oxidised	O00	-	1	4		-	-	-	Roman	350			Retain		
1954			Body	Reduced	R00	-	15	98		-	-	-	Roman	350			Retain		
1954			Body	Reduced	R00	Jar	1	12		-	-	-	Roman	350			Retain		
1954			Rim	Reduced	R00	Jar	1	3		-	-	-	Roman	350			Retain		
1954			Rim	Reduced	R00	Jar	1	8		-	-	-	Roman	350			Retain		
1954			Rim	Reduced	R00	Jar	1	9		-	-	-	Roman	350			Retain		
1954			Rim	Reduced	R00	Jar	1	17		-	-	-	Roman	350			Retain		
1954			Rim	Reduced	R00	Jar	1	48		-	-	-	Roman	350			Retain		
1954			Body	Reduced	R20	-	3	6		-	-	-	Roman	350			Retain		

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1957			Body	Gritted Ware	G50	-	6	22	0	-	-	-	Roman	100			Retain		
1959			Rim	Gritted Ware	G50	Jar	1	12	2	-	-	-	Roman	50	200		Retain		
1959			Rim	Gritted Ware	G50	Storage Jar	2	104		-	-	-	Roman	50	200		Retain		
1959			Body	Gritted Ware	G50	-	2	9		-	-	-	Roman	75			Retain		
1959			Body	Reduced	R00	-	1	5		-	-	-	Roman	75			Retain		
1967			Body	Gritted Ware	G50	-	2	10	0	-	-	-	Roman	75			Retain		
1969			Rim	Gritted Ware	G50	Jar	1	14	1	-	-	-	Roman	150	410		Retain		
1969			Body	Gritted Ware	G50	-	2	4		-	-	-	Roman	150			Retain		
1972			Body	Gritted Ware	G50	-	1	2	0	-	-	-	Roman	75			Retain		
1974			Body	Gritted Ware	G50	-	2	4	0	-	-	-	Roman	75			Retain		
1977			Body	Transitional, Early or 'Belgic'	E00	-	1	7	0	-	-	-	Roman	50	70		Retain		
1977			Body	Gritted Ware	G50	-	3	7		-	-	-	Roman	50	70		Retain		
1983		152	Body	Calcareous tempered	C00	-	2	4	3	-	-	-	Roman	250			Retain		
1983			Rim	Transitional, Early or 'Belgic'	E00	Jar	1	5		-	-	-	Late Iron Age, Roman	1	70		Retain		
1983			Body	Transitional, Early or 'Belgic'	E00	-	1	6		-	-	-	Roman	250			Retain		
1983			Rim	Fine Wares	F06	Bowl	1	28		-	-	-	Roman	240	410		Retain		
1983			Body	Gritted Ware	G50	-	7	51		-	-	-	Roman	250			Retain		
1983			Rim	Oxidised	O00	Dish	1	6		-	-	-	Roman	50	410		Retain		
1983			Body	Samian	S20	-	1	1		-	-	-	Roman	250			Retain		
1987			Body	Gritted Ware	G50	-	1	10	0	-	-	-	Roman	75			Retain		
1997			Rim	Black Burnished	B01	Dish	2	16	5	-	-	-	Roman	275			Retain		
1997			Rim	Gritted Ware	G50	Jar	1	15		-	-	-	Roman	150	410		Retain		
1997			Rim	Gritted Ware	G50	Jar	1	10		-	-	-	Roman	270	410		Retain		
1997			Rim	Gritted Ware	G50	Jar	2	18		-	-	-	Roman	270	410		Retain		
1997			Body	Gritted Ware	G50	-	18	94		-	-	-	Roman	275			Retain		
1997			Rim	Oxidised	O00	Beaker	1	2		-	-	-	Roman	275			Retain		
1997			Body	Reduced	R00	-	1	2		-	-	-	Roman	275			Retain		
2000			Rim	Gritted Ware	G50	Jar	1	9	1	-	-	-	Roman	270	410		Retain		
2000			Body	Oxidised	O00	-	1	17		-	-	-	Roman	275			Retain		
2000			Body	Reduced	R00	-	4	8		-	-	-	Roman	275			Retain		
2001			Body	Fine Wares	F06	-	3	13	3	-	-	-	Roman	200			Retain		
2001			Rim	Gritted Ware	G50	Jar	1	6		-	-	-	Roman	150	410		Retain		
2001			Base	Gritted Ware	G50	-	1	11		-	-	-	Roman	200			Retain		
2001			Body	Gritted Ware	G50	-	21	154		-	-	-	Roman	200			Retain		
2001			Rim	Oxidised	O00	Bowl	1	8		-	-	-	Roman	150	410		Retain		
2001			Body	Reduced	R00	-	6	23		-	-	-	Roman	200			Retain		
2001			Rim	Reduced	R00	Jar	1	4		-	-	-	Roman	200			Retain		
2018			Rim	Fine Wares	F06	-	1	20	5	-	-	-	Roman	240	410		Retain		
2018			Rim	Gritted Ware	G50	Jar	1	12		-	-	-	Roman	150	410		Retain		
2018			Rim	Gritted Ware	G50	Jar	1	7		-	-	-	Roman	150	410		Retain		
2018			Body	Gritted Ware	G50	-	14	89		-	-	-	Roman	375			Retain		
2018			Rim	Saxon	Z10	Jar	1	7		-	-	-	Late Roman, Early Medieval	370	500		Retain		
2018			Rim	Saxon	Z10	Jar	4	53		-	-	-	Late Roman, Early Medieval	370	500		Retain		
2018			Body	Saxon	Z10	-	8	68		-	-	-	Early Medieval	-			Retain		
2018			Body	Saxon	Z10	-	5	77		-	-	-	Early Medieval	-			Retain		
2021		157	Body	Black Burnished	B01	-	1	4	7	-	-	-	Roman	300			Retain		
2021		157	Body	Calcareous tempered	C00	-	2	3		-	-	-	Roman	300			Retain		
2021			Body	Calcareous tempered	C00	-	3	6		-	-	-	Roman	300			Retain		
2021			Body	Fine Wares	F00	-	3	16		-	-	-	Roman	300			Retain		
2021			Rim	Fine Wares	F01	Jar	2	30		-	-	-	Roman	301	410		Retain		
2021			Rim	Fine Wares	F06	-	7	31		-	-	-	Roman	301	410		Retain		
2021			Rim	Gritted Ware	G50	Wide-mouth Jar	1	7		-	-	-	Roman	270	410		Retain		
2021			Rim	Gritted Ware	G50	Wide-mouth Jar	1	31		-	-	-	Roman	270	410		Retain		
2021			Rim	Gritted Ware	G50	Wide-mouth Jar	1	23		-	-	-	Roman	270	410		Retain		
2021			Base	Gritted Ware	G50	-	1	81		-	-	-	Roman	300			Retain		
2021			Base	Gritted Ware	G50	-	1	11		-	-	-	Roman	300			Retain		
2021			Body	Gritted Ware	G50	-	14	230		-	-	-	Roman	300			Retain		
2021			Body	Oxidised	O00	-	3	21		-	-	-	Roman	300			Retain		
2021			Rim	Reduced	R00	Bowl	1	28		-	-	-	Roman	270	410		Retain		
2021		157	Base	Reduced	R00	-	1	3		-	-	-	Roman	300			Retain		
2021		157	Body	Reduced	R00	-	1	1		-	-	-	Roman	300			Retain		
2021		157	Body	Reduced	R00	-	1	4		-	-	-	Roman	300			Retain		
2021			Body	Reduced	R00	-	14	196		-	-	-	Roman	300			Retain		

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2021			Rim	Reduced	R00	Jar	1	96		-	-	-	Roman	300			Retain		
2021			Body	Reduced	R20	-	2	13		-	-	-	Roman	300			Retain		
2021		157	Body	Samian	S20	-	1	2		-	-	-	Roman	300			Retain		
2023		164	Body	Calcareous tempered	C00	-	1	1	0	-	-	-	Roman	-			Retain		
2025			Rim	Gritted Ware	G50	Storage Jar	1	124		-	-	-	Roman	50	270		Retain		
2025			Body	Gritted Ware	G50	-	1	6	2	-	-	-	Roman	75	200		Retain		
2025			Rim	Gritted Ware	G50	Jar	1	5		-	-	-	Roman	75	200		Retain		
2025			Body	Reduced	R00	-	1	24		-	-	-	Roman	75	200		Retain		
2027			Base	Transitional, Early or 'Belgic'	E00	-	1	64		-	-	-	Roman	75	200		Retain		
2027			Body	Transitional, Early or 'Belgic'	E00	-	8	165		-	-	-	Roman	75	200		Retain		
2027			Rim	Gritted Ware	G50	Jar	1	19	1	-	-	-	Roman	50	270		Retain		
2027			Body	Gritted Ware	G50	-	7	188		-	-	-	Roman	75	200		Retain		
2027			Body	Reduced	R00	-	2	208		-	-	-	Roman	75	200		Retain		
2028			Almost Complete Vessel	Reduced	R00	Jar	24	456	0	-	-	-	Roman	201	300		Retain		
2029			Base	Reduced	R20	-	4	136	0	-	-	-	Roman	150			Retain		
U/S			Base	Transitional, Early or 'Belgic'	E00	-	1	203		-	-	-	Roman	-			Retain		
U/S			Body	Transitional, Early or 'Belgic'	E00	-	1	45		-	-	-	Roman	-			Retain		
U/S			Body	Transitional, Early or 'Belgic'	E00	-	1	6		-	-	-	Roman	-			Retain		
U/S			Body	Transitional, Early or 'Belgic'	E00	-	6	8		-	-	-	Roman	-			Retain		
U/S			Body	Transitional, Early or 'Belgic'	E00	-	5	30		-	-	-	Roman	-			Retain		
U/S			Body	Gritted Ware	G50	-	1	11		-	-	-	Roman	-			Retain		
U/S			Body	Gritted Ware	G50	-	2	21	0	-	-	-	Roman	-			Retain		
U/S			Body	Gritted Ware	G50	-	5	29		-	-	-	Roman	-			Retain		
U/S			Rim	Oxidised	O00	Cup/Jar	1	37		-	-	-	Roman	-			Retain		
U/S			Body	Reduced	R00	-	3	31		-	-	-	Roman	-			Retain		
U/S			Body	Reduced	R00	-	2	28		-	-	-	Roman	-			Retain		
U/S			Base	Reduced	R00	-	1	40		-	-	-	Roman	-			Retain		

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Data Table Wood

Deposit_ID	Sample No.	ArchScience	BuildMater	SF /timber sample number	Botanical name	Common name	Description	Length (mm)	Width (mm)	Dia min (mm)	Dia max (mm)	Rings Count	Growth rate	Split type	Toolmarks	Preservation	Conservation	Photograph	Recommendation	Potential for analysis	Comments
1198		Hand Retrieval		W01	Quercus sp.		H	45	42	-	6				Yes	Good	None		Discard	No	Both trimmed
1198		Hand Retrieval		W02	Quercus sp.		H	45	20	-	6				Yes?	Good	None		Discard	No	Worn
1198		Hand Retrieval		W03	Diffuse porous		H	10	23	-	15				No	Moderate	None		Discard	No	Worn
1198		Hand Retrieval		W04	Quercus sp.		SH	190	20	-	-				Yes	Good	None		Discard	No	One end has facet from trimming, other end broken
1198		Hand Retrieval		W05	Diffuse porous		SH	180	21	-	-				Yes	Good	None		Discard	No	One end trimmed from one direction, other end broken
1198		Hand Retrieval		W06	Diffuse porous		BSH	150	7	-	-				No	Good	None		Discard	No	Both ends broken
1198		Hand Retrieval		W07	Diffuse porous		BSH	190	12	-	-				No	Good	None		Discard	No	Both ends broken
1198		Hand Retrieval		W08	Diffuse porous		BSH	130	11	-	-				No	Good	None		Discard	No	Both ends broken
1199		Hand Retrieval		W09	Diffuse porous		BSH	40	3	-	-				No	Moderate	None		Discard	No	Both ends broken

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Data Table Stone

Deposit_ID	Sample No.	SF number	ArchScience	ArchObject	BuildMater	Geology	FindCount	FindWeight	Length	Width	Thick.	Period	Condition Working surface	Description	Displayable	Image reference	Discard/retain	Illustrate	Comments
268			Hand Retrieval	Rotary quern		Millstone Grit	1	246g			38mm	Uncertain		Edge fragment of thin disc type. Pecked surfaces and rotational wear to the grinding surface	-	Yes	Retain	No	
455			Hand Retrieval	Processor		Quartzite	1	341g	90mm	78mm	36mm	Uncertain		Cobble, burnt/heat cracked and possibly used as a rubber on one face, which is flat and smoothed	-	Yes	Retain	No	
455			Hand Retrieval	Fire Cracked Stone		Quartzite	1	350	50-90mm	-	-	Uncertain		Heavily burnt, especially in one side of the stone by direct fire - traces of sooting.	-	No	Dicard?	No	The remaining material was recorded at archive level and can be discarded.
455			Hand Retrieval	Fire Cracked Stone		Quartzite	3	358	<50mm	-	-	Uncertain		Heavily burnt - the stone has been exhausted. Iron oxidation and oxidised patches. Two grooves mark on the dorsal side	-	No	Dicard?	No	The remaining material was recorded at archive level and can be discarded.
993			Hand Retrieval	Fire Cracked Stone		Quartzite	1	1152	130mm+	-	-	Uncertain		Clear iron and sand adhesion. Differential luster on the edges of the stone and charcoal sooting	-	No	Dicard?	No	The remaining material was recorded at archive level and can be discarded.
993			Hand Retrieval	Fire Cracked Stone		Quartzite	2	936	130mm+	-	-	Uncertain		Potential arquitectural stone - not worked - from a wall. Traces of white sealant and a patch of ceramic, clay and stone mixture. Diffuse burnt.	-	No	Dicard?	No	The remaining material was recorded at archive level and can be discarded.
1199			Hand Retrieval	Fire Cracked Stone		Quartzite	1	664	50-90mm	-	-	Uncertain		Complete cobble affected on all faces expect one. Traces of adhesion metal and minerals (sand). Not direct fire but direct heat. Oxidised patches	-	No	Dicard?	No	The remaining material was recorded at archive level and can be discarded.
1240			Hand Retrieval	Fire Cracked Stone		Quartzite	1	290	90-130mm	-	-	Uncertain		Heavily burnt - not direct fire but direct contact with charcoal. Mineral adhesions and some traces of white sealant.	-	No	Dicard?	No	The remaining material was recorded at archive level and can be discarded.
1203			Hand Retrieval	Bracelet		Shale	1	2g	60mm	70mm	-	Roman		Fragment of a shale bracelet. The bracelet is oval in section and has a series of tooling marks on the interior. Around 22% of the bracelet survives which appears to have had an external diameter of around 70mm.					

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Deposit_ID	FeatID	MonType	Sample No.	SF number	Object Sub-Type	FindCount	FindWeight	Period	Condition	Discard/retain	Illustrate	Refit recommended	Comments
231	230	Ditch			Natural	1	-	Uncertain	-	Discard	No	No	
310	309	Pit			Flake	1	-	Uncertain	Slight	Retain	?No	No	Proximal & distal breaks
506	505	Ditch			Flake	1	-	Uncertain	Slight	Retain	?No	No	Multiple failed cones
800	799	Pit			Flake	1	-	Uncertain	Slight	Retain	?No	No	Distal break
902	901	Posthole			Flake	1	-	Uncertain	Slight	Retain	?No	No	Distal trimming
902	901	Posthole			Natural	1	-	Uncertain	-	Discard	No	No	Discarded
904	903	Ditch			Natural	1	-	Uncertain	-	Discard	No	No	
914	913	Ditch Terminus			Natural	1	-	Uncertain	-	Discard	No	No	
920	918	Ditch			Natural	1	-	Uncertain	-	Discard	No	No	
1010	1009	Pit			Natural	2	-	Uncertain	-	Discard	No	No	
1024	1023	Hearth			Natural	1	-	Uncertain	-	Discard	No	No	
1222	1219	Ditch			Flake	1	-	Uncertain	Slight	Retain	?No	No	Proximal break
1432	1431	Pit			Flake	1	-	Uncertain	Slight	Retain	?No	No	Secondary removal, clear cone
1448	1446	Ditch			Natural	1	-	Uncertain	-	Discard	No	No	
1859	1858	Ditch			Natural	2	-	Uncertain	-	Discard	?No	No	
1889	1887	Ditch			Flake	1	-	Uncertain	Slight	Retain	No	No	Clear cone

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Data Table Metal

Deposit_ID	FeatID	Sample No.	SF number	Form	FindCount	FindWeight	Description	Period	Earliest date	Latest date	Condition	Discard/retain	Illustrate	Reference/ Notes	Comments
U/S	-		-	Button	1	2g	the centre of the reverse. The loop has been soldered	Post-medieval	1850	1900		Retain			
U/S	-		3	Spindle Whorl	1	31g	Lead spindle whorl. The whorl is disc shaped with a central hole of 7mm. The surface on both sides of the whorl is recessed, leaving a slightly raised rim. The whorl has a tan brown patina overlying a cream/white interior.	Roman	43	410		Retain			
914	913		107	Nail	1	19g	Possible flat oval head. Shank of ?rectangular section. Terminal missing.	Roman	-	-		Retain			
1152	1151		108	Nail	1	34g	Flat rectangular head. Shank of square section. Complete	Roman	-	-		Retain			
1152	1151		109	Nail	1	6g	Flat oval head with incomplete shank of rectangular section.	Roman	-	-		Retain			
1156	1155		102	Unidentified	1	52g	Incomplete strip of iron of semi-cylindrical section. Slightly arched though possibly through damage. 11	Roman	-	-		Retain			
1156	1155		103	Nail	1	16g	Flat oval head with complete shank of rectangular section.	Roman	-	-		Retain			
1156	1155		104	Nail	1	16g	Incomplete shank of rectangular section. Head missing.	Roman	-	-		Retain			
1173	1171		101	Unidentified	3	13g	Three pieces of wire possibly from a hoop or link. The frame appears to have been circular. The hoop is oval in section.	Roman	-	-		Retain			
1173	1171		105	Nail	1	15g	Flat oval head with incomplete shank of rectangular section.	Roman	-	-		Retain			
1203	1200		-	Nail	1	45g	Flat rectangular head. Shank of square section. Complete	Roman	-	-		Retain			
1211	1219		-	Nail	1	15g	Incomplete shank of rectangular section. Probably from a large nail.	Roman	-	-		Retain			
1287	1284		-	Nail	1	16g	Flat oval head with incomplete shank of rectangular section.	Roman	-	-		Retain			
1533	1515		112	Nail	1	14g	Flat oval head with incomplete shank of rectangular section.	Roman	-	-		Retain			
1560	1559		-	Nail	1	22g	Incomplete shank of rectangular section. Probably from a large nail.	Roman	-	-		Retain			
1723	1686		113	Nail	5		Five fragments of what appear to be from a single large stake. The largest fragment has a domed circular head and near complete shank of circular section. Four further smaller fragments of stake appear to be from the terminal and lower sides of the shank.	Roman	-	-		Retain			
1769	1764		-	Nail	1	82g	Large heavy nail or bolt. Flat circular head with incomplete shank of ?square section.	Roman	-	-		Retain			
2021	2020		115	Ring	3	3g	Three fragments of curved iron frame. Two fragments join to make up circa 80% of an annular hoop of rectangular section. The joining pieces show that the object thickens to the centre, and tapers to the terminals. A third piece of similar profile is also from the same context but does not appear to join the other two pieces.	Roman	-	-		Retain			
2021	2020		115	Ring	1	1.5g	Fragment of an annular hoop of rectangular section. The fragment thickens to the centre and tapers to the terminal.	Roman	-	-		Retain			

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Data Table Coins

Deposit_ID	FeatID	Sample No.	SF number	Type	Denomination	Ruler	Mint	Moneyer	Material	Diameter (mm)	Thickness (mm)	Period	Earliest date	Latest date	Condition	Illustrate	Reference/Notes	Comments
U/S	-		4	Coin	sestertius	Antoninus Pius	-	-	Copper Alloy	-	-	Roman	156	157	-	-	A worn copper alloy sestertius of Antoninus Pius. [ANTONI]NVS AVG PIVS [PP IMP II], laureate head right / TR [POT XIX COS IIII S-C], Fides standing left, holding two standards. Struck AD156-157. RIC 943a.	
U/S	-		5	Coin	sestertius	Marcus Aurelius	-	-	Copper Alloy	-	-	Roman	161	180	-	-	A worn copper alloy sestertius of Marcus Aurelius. (M ANTONINVS AVG TR P XXV), laureate head right / (IMP VI COS III S-C), Victory standing right, attaching to a palm tree a shield on which is inscribed (VIC/GER). RIC 1001. AD 161-180	
U/S	-		111	Coin	sestertius	Uncertain	-	-	Copper Alloy	-	-	Roman	43	250	-	-	A worn copper alloy sestertius. Unclear bust ?right. Standing figure on reverse.	

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Data Table Metalworking

Deposit_ID	Sample No.	ArchScience	ObjectMater	ArchObject	Description	Count (item;no. of fragments)	FindWeight	Potential for analysis	Comments
140		Hand Retrieval	Cinder		cinder		4g	No	
671		Hand Retrieval	Undiagnostic metalworking		iron-rich undiagnostic		129g	No	Very magnetic
752		Hand Retrieval	Non-ferrous slag		fuel ash slag		62g	No	
785		Hand Retrieval	Cinder		cinder		25g	No	
899		Hand Retrieval	Cinder		cinder		41g	No	
899		Hand Retrieval	Ores Ferrous		iron		75g	Yes	
899		Hand Retrieval	Undiagnostic metalworking		iron-rich undiagnostic		36g	No	
899		Hand Retrieval	Ferrous slags (smithing hearth bottoms)		smithing hearth bottom		115g	No	Incomplete
899		Hand Retrieval	Ferrous slags (smithing hearth bottoms)		smithing hearth bottom		147g	No	Incomplete
899		Hand Retrieval	Ferrous slags (smithing hearth bottoms)		smithing hearth bottom		338g	No	
899		Hand Retrieval	Undiagnostic metalworking		Undiagnostic metalworking		479g	No	
900		Hand Retrieval	Undiagnostic metalworking		Undiagnostic metalworking		22g	No	
1038		Hand Retrieval	Undiagnostic metalworking		iron-rich undiagnostic		40g	No	
1042		Hand Retrieval	Undiagnostic metalworking		Undiagnostic metalworking		203g	No	
1094		Hand Retrieval	Undiagnostic metalworking		iron-rich undiagnostic		52g	No	

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DISARTICULATED HUMAN REMAINS																		
Deposit_ID	Sample No.	ArchScience	Anatomical parts	FindCount	MNI	Age	Sex	Measurable	Pathology	Destructive sub-sample recommended	Box id	Box Size	Num of bags	Comments				
445	*38*	Flotation	Molar	1	1	2 to 6 years	-	-	-	-	-	-	-	A single burnt mandibular left first molar, aged under 6 years with a buccal pit. Good preservation				

CREMATION																		
Deposit_ID	FeatID	Sample No.	Length	Width	Thick.	largest frag mm	Frags>10 mm (g)	Frags_5-10mm (g)	Frags<5m m (g)	Total wt (g)	Vessel SF no.	Period	Xray/CT scan ref.	Image reference	Box id	Box Size	Num of bags	Comments
1313	1312	116	-	-	-	-	-	-	-	671	110		-	-	-	-	-	Adult - large diagnostic fragments
1311	1310	115	-	-	-	-	-	-	-	112.21	-		-	-	-	-	-	In close proximity to <116>, mandibular first incisor, premolar roots = adult, contains animal bone of 6 Unidentified small mammal long bone frags and a Sheep/goat radius frag.

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Data Table Vertebrates

Deposit_ID	Sample No.	ArchScience	Taxon	Anatomical part	Count (NISP)	MNI	Ageable	Measurable	State of preservation	Butchery	Burning	Gnawing	Total count	MonType	Discard/retain	Potential for analysis	Suitable for dating?	Comments
1		Hand Retrieval	Cattle	Bone	1				Fair	None	None	None	1	Unstratified/ cleaning layer etc.	Retain	No	No	
15		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1	Ditch	Retain	No	No	
79		Hand Retrieval	Cattle	Bone	1				Poor	None	None	None	1	Ditch	Retain	No	No	
95		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1		Retain	No	No	
130		Hand Retrieval	Horse	Teeth	1				Poor	None	None	None	1		Retain	No	No	
172		Hand Retrieval	Cattle	Teeth	2				Poor	None	None	None	2	Ditch	Retain	No	No	
221		Hand Retrieval	Unidentified	Uncertain					Fair	None	None	None	2	Ditch	Retain	No	No	
239		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1	Ditch	Retain	No	No	
345	1	Hand Retrieval	Sheep	Bone (7), Teeth (10)	17			2	Poor	None	Yes	None	85	Ditch	Retain	No	No	
369		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1		Retain	No	No	
525		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1	Pit	Retain	No	No	
611		Hand Retrieval	Unidentified	Uncertain					Poor	None	Yes	None	19	Pit	Retain	No	No	
612		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1	Pit	Retain	No	No	
689		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1	Pit	Retain	No	No	
695		Hand Retrieval	Unidentified	Uncertain					Poor	None	Yes	None	1	Ditch	Retain	No	No	
779		Hand Retrieval	Sheep	Teeth	1				Fair	None	Yes	None	2	Ditch	Retain	No	No	
790		Hand Retrieval	Unidentified	Uncertain					Poor	None	Yes	None	3	Pit	Retain	No	No	
899		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	3	Ditch	Retain	No	No	
930		Hand Retrieval	Unidentified	Uncertain					Fair	None	None	None	1	Ditch	Retain	No	No	
981		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1		Retain	No	No	
983	6	Hand Retrieval	Cattle	Bone (1), Teeth (1)	2				Fair/Poor	None	None	Yes	2	Ditch	Retain	No	No	
1147	1	Hand Retrieval	Cattle (1), Sheep (1)	Teeth	2				Poor	None	None	None	3		Retain	No	No	
1152	6	Hand Retrieval	Horse (1), Cattle (7), Sheep Teeth (2)	Bone, Teeth	10				Fair	None	None	Yes	26	Pit	Retain	No	No	
1156	2	Hand Retrieval	Cattle	Bone (2), Teeth (1)	3				Poor	None	None	None	9	Ditch	Retain	No	No	
1169	1	Hand Retrieval	Cattle	Bone	2				Poor	None	None	None	7	Pit	Retain	No	No	
1170	1	Hand Retrieval	Cattle	Bone	1				Poor	None	None	None	11	Pit	Retain	No	No	
1172	1	Hand Retrieval	Cattle (1), Sheep (1)	Teeth	2				Poor	None	None	None	14	Ditch	Retain	No	No	
1173		Hand Retrieval	Unidentified	Uncertain					Fair	None	None	None	3	Ditch	Retain	No	No	
1174	1	Hand Retrieval	Horse tooth (1), Pig bone (1), pig tooth (1)	Bone, Teeth	3				Fair	None	None	Yes	3	Ditch	Retain	No	No	
1198		Hand Retrieval	Unidentified	Uncertain					Fair	None	None	None	4	Ditch	Retain	No	No	
1199		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	3		Retain	No	No	
1203		Hand Retrieval	Cattle bone (1), cattle tooth (1), sheep tooth (2)	Bone, Teeth	4				Poor	None	Yes	None	26	Pit	Retain	No	No	
1220		Hand Retrieval	Sheep	Teeth	1				Poor	None	None	None	9	Ditch	Retain	No	No	
1231		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	1	Ditch	Retain	No	No	
1237		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	1		Retain	No	No	
1240		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	2	Ditch	Retain	No	No	
1245		Hand Retrieval	Cattle (1), sheep (2)	Bone	3				Poor	None	None	None	5	Ditch	Retain	No	No	
1283		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	15	Pit	Retain	No	No	
1287	1	Hand Retrieval	Cattle	Bone (1), Teeth (1)	2				Poor	None	None	None	5	Pit	Retain	No	No	
1353		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	1	Pit	Retain	No	No	
1356		Hand Retrieval	Unidentified	Uncertain					Poor	None	Yes	None	20	Ditch	Retain	No	No	
1367	2	Hand Retrieval	Cattle (1), sheep (1)	Bone	2			2	Poor	None	None	None	29		Retain	No	No	
1368		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	5	Ditch	Retain	No	No	
1378		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	1	Ditch	Retain	No	No	
1403		Hand Retrieval	Unidentified	Uncertain					Fair	None	None	None	2	Ditch	Retain	No	No	
1404		Hand Retrieval	Cattle	Bone	1				Poor	None	None	None	2	Ditch	Retain	No	No	
1410		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	3	Ditch	Retain	No	No	
1440	1	Hand Retrieval	Cattle	Bone	2				Poor	None	None	Yes	2		Retain	No	No	
1442	3	Hand Retrieval	Horse (1), Cattle (3), cattle teeth (2)	Bone, Teeth	6				Fair	None	None	None	32	Ditch	Retain	No	No	
1451		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	1	Ditch	Retain	No	No	
1452	2	Hand Retrieval	Cattle	Bone	2				Poor	None	None	None	8	Ditch	Retain	No	No	
1456		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	3	Ditch	Retain	No	No	
1463		Hand Retrieval	Horse (1), Cattle (1),	Bone	2				Poor	None	None	None	4	Ditch	Retain	No	No	

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1498		Hand Retrieval	Cattle	Bone	1				Poor	None	None	None	1		Retain	No	No	
1520	2	Hand Retrieval	Sheep	Bone (1), Teeth (1)	2			2	Fair	None	None	None	2	Pit	Retain	No	No	
1522		Hand Retrieval	Horse (1), Canine (1), Cattle teeth (1)	Bone, Teeth	3				Poor	None	None	None	6	Pit	Retain	No	No	
1523	1	Hand Retrieval	Cattle	Bone	1				Fair	None	None	None	1	Ditch	Retain	No	No	
1533		Hand Retrieval	Unidentified	Uncertain					Fair	None	Yes	None	2		Retain	No	No	
1553	1	Hand Retrieval	Cattle (1), Sheep teeth (1)	Bone, Teeth	2				Poor	None	None	None	2		Retain	No	No	
1567		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	11		Retain	No	No	
1569		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	23		Retain	No	No	
1602		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	1	Pit	Retain	No	No	
1616		Hand Retrieval	Horse	Bone	1				Fair	None	None	None	86		Retain	No	No	
1619		Hand Retrieval	Horse	Bone	1				Poor	None	None	None	1	Ditch	Retain	No	No	
1621		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	22		Retain	No	No	
1645		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	22	Ditch	Retain	No	No	
1647		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	10	Ditch	Retain	No	No	
1657	3	Hand Retrieval	Canine (3), Cattle (7), Cattle teeth (3), Sheep teeth (3), Pig teeth (1)	Bone, Teeth	17			3	Poor	None	None	Yes	63	Pit	Retain	No	No	
1658	3	Hand Retrieval	Cattle (3), cattle teeth (1), sheep teeth (1)	Bone, Teeth	5				Fair	None	None	None	59		Retain	No	No	
1683	3	Hand Retrieval	Cattle (1), Sheep (1)	Bone	2			5	Fair	None	None	None	2	Pit	Retain	No	No	
1685	1	Hand Retrieval	Sheep	Bone (2), Teeth (1)	3			2	Fair	Yes	None	None	5	Ditch	Retain	No	No	
1723	4	Hand Retrieval	Cattle	Bone (9), Teeth (2)	11				Fair/Poor	Yes	None	Yes	87	Pit	Retain	No	No	
1724		Hand Retrieval	Horse	Bone	2				Fair	None	None	None	3	Pit	Retain	No	No	
1755		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	9		Retain	No	No	
1770		Hand Retrieval	Cattle	Bone	1				Fair	None	None	None	1	Ditch	Retain	No	No	
1772		Hand Retrieval	Horse	Bone	1				Poor	None	None	None	31	Pit	Retain	No	No	
1773	10	Hand Retrieval	Horse tooth (1), Cattle (8)	Bone, Teeth	9				Poor	None	None	None	45	Pit	Retain	No	No	
1787		Hand Retrieval	Cattle	Bone	1				Poor	None	None	None	1	Ditch	Retain	No	No	
1792		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	1	Gully	Retain	No	No	
1807		Hand Retrieval	Horse	Bone	2				Poor	None	None	None	4	Feature - general	Retain	No	No	
1815		Hand Retrieval	Horse	Bone	1				Fair	None	None	None	1		Retain	No	No	
1817	1	Hand Retrieval	Cattle	Bone	1			1	Fair	None	None	Yes	1	Ditch	Retain	No	No	
1819		Hand Retrieval	Horse	Bone	1				Fair	None	None	None	1		Retain	No	No	
1822		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	1	Ditch	Retain	No	No	
1823		Hand Retrieval	Cattle	Bone (1), Teeth (1)	2				Poor	None	None	None	8	Ditch	Retain	No	No	
1885		Hand Retrieval	Unidentified	Uncertain					Fair	None	None	None	1	Ditch	Retain	No	No	
1925		Hand Retrieval	Horse	Bone	1				Poor	None	None	None	1		Retain	No	No	
1997		Hand Retrieval	Cattle	Teeth	1				Poor	None	None	None	3	Pit	Retain	No	No	
2018	9	Hand Retrieval	Cattle (10), cattle teeth (3), sheep (1)	Bone, Teeth	14				Poor	None	None	None	49	Pit	Retain	No	No	
2021	1	Hand Retrieval	Cattle (2), sheep (1), sheep teeth (1)	Bone, Teeth	4				Fair	None	None	Yes	6	Pit	Retain	No	No	
U/S		Hand Retrieval	Unidentified	Uncertain					Poor	None	None	None	0		Retain	No	No	

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18.6 Specialist reports

18.7 Animal Bone

18.7.1 Matilda Holmes

Introduction and quantification

18.7.2 A small, poorly preserved assemblage of 968 fragments of animal bones and teeth was recovered from 90 contexts. Of these, 177 could be identified to taxon. Nearly all the pottery produced a Roman date, and the assemblage will be assessed based on spot dates, though it is recognised that this may be revised. The assemblage is too small and poorly preserved to require further analysis.

Methodology

18.7.3 All bones and teeth were recorded, although 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 employed to assess the potential of the animal bone assemblage. The number of bones and teeth that could be identified to taxa 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 and butchery marks. All hand-collected fragments were recorded by context including those that could not be identified to taxon, and animal remains from samples were recorded if they could be identified to taxa and/ or showed signs of taphonomic processes. Recording methods and analysis are based on guidelines from Baker and Worley (2014).

Results and observations

18.7.4 Bones were in poor condition (Table 25, and highly fragmentary. A few contexts included observations of canid gnawing and two produced evidence of butchery (Table 25). It is possible that further modifications were destroyed by poor preservation of the surface of the bones. A few fragments of burnt bone were also recorded.

Table 25: Preservation and bone modifications observed on the bones for each context

				Bone Modification		
Phase	Fair	Poor	Fair-poor	Gnawed	Butchered	Burnt
Early Roman	5	15	1	3		3
Middle Roman	1	4	1	2	1	1
Mid-late Roman	3	13		1		
Late Roman		1				
Roman	7	15		1	1	3
Undated	8	16		1		1

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18.7.5 There were no obvious deposits of skin-processing or craft-working waste, although some primary contexts were evident, indicating minimal post-depositional disturbance. Context 1723 from pit 1686 and context 1442 from ditch 1441 both contained a loose epiphysis alongside its associated metaphysis. Context 1773 from pit 1687 included a group of cattle vertebrae that may have been primary butchery waste.

18.7.6 Cattle were the most commonly recorded taxa, followed by sheep/ goats (Table 26) and equids (horse or donkey) as well as few pig and canid (dog or fox) remains. A sheep/ goat bone was also identified from the samples. The only item of note was an equid mandible from mid-late Roman pit 1686 (SF144) that had an infected tooth.

Table 26: Number of fragments recorded for the major domesticates, birds and other taxa

Phase		Cattle		Sheep		Pig		Other	Total	Other taxa
	Unidentified	Bones	Teeth	Bones	Teeth	Bones	Teeth		identified	
Early Roman	187	14	7	11	13		1	6	52	Canid, equid
Middle Roman	104	13	6	1	3				23	
Mid-late Roman	78	15	7		2			5	29	Canid, equid
Late Roman	35	10	3	1					14	
Roman	122	11	3	4	5	1	1	4	29	Equid
Undated	265	13	7	1	3			6	30	Equid

Potential and significance

18.7.7 Given the poor condition of the assemblage, the high proportion of teeth observed for the smaller mammals and predominance of large mammal bones, it is likely that the assemblage is subject to some preservation bias whereby smaller bones did not survive, leaving the harder structures (teeth) and larger bones (cattle and equid) better represented in the archaeological record.

18.7.8 Further to this, there is little potential for mortality or metrical data to be recovered (Table 27), which also minimises the potential of the assemblage to reliably answer questions relating to diet, status or the animal economy.

Table 27: Number of bones and teeth for the major domesticates that provide ageing and metrical data

	Cattle			Sheep			Pig		
Phase	TWS	Fus	Meas	TWS	Fus	Meas	TWS	Fus	Meas
Early Roman	1	5	4	2	6	7	1		
Middle Roman		5		1					
Mid-late Roman	1	10	2	1					
Late Roman	1	8							

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Roman	1	10		1	2	4	1		
Undated	2	7		1	1	2			

TWS= tooth wear; fusion= bone Fus; meas= metrical data

Recommendations

17.7.8 The small size of the assemblage when broken down by phase, combined with poor preservation and likely bias towards larger animals means that further analysis is not recommended.

Bibliography

Baker, P and Worley, F (2014). *Animal Bones and Archaeology: Guidelines for Best Practice. Portsmouth*: English Heritage

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18.8 Burnt Clay

18.8.1 DR Phil Mills MCIfA

Introduction

18.8.2 There were 142 fragments weighing 920g of burnt clay presented for assessment. This included 116 fragments, 771g of burnt clay collected as bulk finds from stratified contexts and 26 fragments, 149g, recovered form environmental samples.

18.8.3 The full catalogue of burnt clay is shown in Table 28

Table 28: Burnt Clay Catalogue

Context	Sample no	Context type	Function	No	Wt	Width	Thickness	Comments
7		Ditch	Unidentified	1	4	0	0	
48		Ditch	Shaped	11	144	0	0	bar?
63		Ditch	Unidentified	1	8	0	0	
172		Ditch	Unidentified	1	14	0	0	
295		Pit	Unidentified	1	18	0	0	
373		Ditch	Unidentified	1	16	0	0	
387	59	Pit	Bar	1	39	21	18	too small for a kiln bar
436	35	Pit	Unidentified	16	90	0	0	
455		Gully	Unidentified	2	12	0	0	
503		Ditch	Unidentified	1	4	0	0	
505		Ditch	Unidentified	1	8	0	0	
583		Ditch	Unidentified	6	22	0	0	
610		Pit	Unidentified	5	52	0	0	
611		Pit	Unidentified	5	8	0	0	
671		Ditch	Unidentified	1	8	0	0	
681		Ditch	Unidentified	1	4	0	0	
738		Ditch	Unidentified	1	26	0	0	
754		Slot	Unidentified	1	18	0	0	
832		Ditch	Unidentified	1	1	0	0	
897		Ditch	loom wt	1	14	0	0	drilled hole
943		Ditch	Unidentified	9	10	0	0	
1024		Hearth/Oven	Unidentified	30	16	0	0	
1245		Ditch	Daub	7	106	0	0	wattle impression?
1351	120	Ditch	Unidentified	9	20	0	0	
1452		Ditch	Unidentified	1	4	0	0	
1655		Pit	Unidentified	1	18	0	0	
1722		Pit	Unidentified	4	24	0	0	
1741		Ditch	Unidentified	2	12	0	0	
1741		Ditch	Unidentified	6	12	0	0	
1773		Pit	Unidentified	1	12	0	0	
1838		Pit	Unidentified	1	22	0	0	
1838		Pit	Unidentified	7	122	0	0	bar????
1907		Ditch	Shaped	2	22	0	0	
1950		Ditch	Unidentified	1	1	0	0	
1987		Ditch	Unidentified	1	8	0	0	
1997		Pit	Unidentified	1	1	0	0	

Methodology

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18.8.1 The bulk find material was examined by context with material grouped by fabric type and forms identified where possible. Metrics recorded were number of fragments, No, and weight in grams, Wt. Complete dimensions were recorded in mm.

Raw Material and condition

18.8.2 The majority of the material came from ditches and gullies, followed by pits which is typical of a rural site.

18.8.3 The average weight of each fragment from the bulk collected material was 6g per fragments, which is low for burnt clay, with much of the material being unidentifiable fragments.

Assemblage composition

18.8.4 There was one fragment form a loom weight with a 10mm diameter perforation. There was one small bar which was too small to be a kiln bar.

18.8.5 There were fragments of shaped pieces with flat faces which could have been from kiln bars, although the absence of any other kiln furniture makes the presence of a kiln close to the area of excavation unlikely.

18.8.6 There was one possible fragment of daub with a possible wattle impression.

Results and Further observations

18.8.7 The group is consistent with domestic burnt clay assemblages form Late Iron Age and Early Roman rural sites in the Southeast. The possible kiln bars may indicate some pottery production reasonably close to the excavated area.

Retention and further work

18.8.8 The loom weight should be studied by a suitable qualified specialist.

18.8.9 Analysis of the burnt clay by spatial and phase group may yield information about internal site differentiation.

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18.9 Ceramic Building Material

18.9.1 Dr Phil Mills MCIfA

Introduction

18.9.2 There were 48 fragments of ceramic building material (CBM) weighing 2641g presented for assessment from the Three Bridge Mills site.

18.9.3 The full catalogue is shown in Table 29.

Table 29: The CBM Catalogue

Context	Context Type	Fabric Code	Function	NoSh	Wt	corner	Thickness	Comments
1	Unstratified	T00	B/T	1	14	0	0	
76	Ditch	T00	Brick	1	175	0	42	
113	Ditch	T00	B/T	1	26	0	0	
115	Ditch	T00	Brick	4	122	0	40	
130	Ditch	T00	Brick	1	702	0	42	
167	Ditch	T51	B/T	2	52	0	0	
215	Ditch	T00	Flat	1	264	0	28	
668	Ditch	T00	Flue Tile	3	98	0	15	key comb
752	Ditch	T00	B/T	1	26	0	0	
788	Ditch	T00	B/T	1	14	0	0	
1150	Pit	T00	Tegula	1	92	0	28	
1152	Pit	T00	Brick	1	220	0	37	
1156	Ditch	T00	Brick	6	138	0	42	
1203	Pit	T00	B/T	1	4	0	0	
1211	Ditch	T00	B/T	1	28	0	0	
1220	Ditch	T00	B/T	2	70	0	0	
1220	Ditch	T51	B/T	3	48	0	0	
1356	Ditch	T00	B/T	3	28	0	0	
1404	Ditch	T00	Flue Tile	1	142	0	15	comb key8 t x
1433	Pit	T00	B/T	4	68	0	0	
1545	Ditch	T00	B/T	4	30	0	0	
1864	Ditch	T00	Brick	1	209	1	40	
1954	Pit	T00	B/T	3	14	0	0	
2021	Pit	T00	B/T	1	57	0	0	

Methodology

18.9.4 The material was examined by context with material grouped by fabric type and forms identified where possible. Unidentifiable fragments were classed as 'B/T' (Brick tile). Fragments which could not be unambiguously identified as flue tile, tegula or Roman brick were recorded as flat. Metrics recorded were number of fragments, No, weight in grams, Wt, and no of corners, CNR. Complete dimensions were recorded in mm. Mean sherd weight, MSW, was calculated by Wt/No.

Raw Material and Condition

18.9.5 The MSW of the material was 55g per fragment, which is within the normal range for rural scatters of CBM.

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18.9.6 All the material came from ditches and pits, with the majority coming from ditches. This fits the pattern for a rural site.

Assemblage Composition

18.9.7 Whilst fabrics were not examined in detail there were examples in pink grog tempered fabric noted, which would be expected given the proximity of the site to the main core of the pink grog tempered industry with a probable kiln at Stowe Park, with the distribution heartland around Towcester and Milton Keynes (Mills 2013, Taylor 2004).

18.9.8 The identifiable forms were brick fragments, a tegula two fragments of combed flue tile and a flat fragment which may have been from a tegula. The absence of imbrex means that it is unlikely to have been from a very close structure. However, the presence of bricks and flue tile are unusual in rural scatter and so the group may be from the extreme periphery of a hypocaust structure

Discussion

18.9.9 This is a group of Roman material, very likely from the pink grog tempered ceramic industry, of which a number of kilns have been located c. 12 km to the north of the site (Taylor 2004). The size of the Group and absence of imbreces suggest that this is a 'rural scatter' i.e. material brought to the site other than for a building, although the presence of flue tile and brick fragments in such scatters is uncommon and may derive from a hypocaust structure some way from the area of excavation.

Retention and further work

18.9.10 The full recording of the material to fabric type may yield some information about the development of the local CBM industry. Analysis of the material by phase and spatial groupings may give insights into internal site differentiation.

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18.10 The Iron Age to Saxon Pottery

18.10.1 Dr Phil Mills MCIfA

Introduction

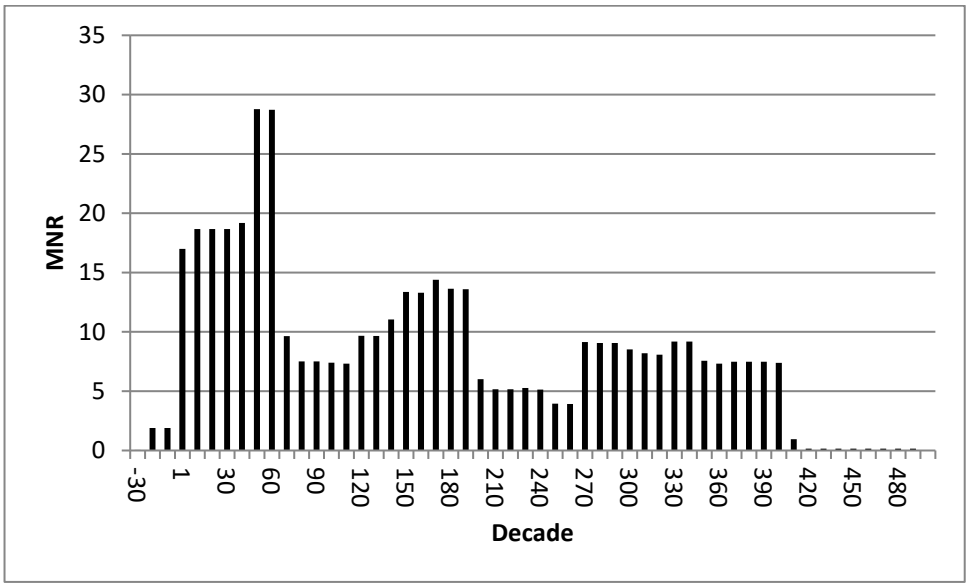
18.10.2 There were 8094, 119366g sherds of pottery presented for assessment. This includes 7631, 109537g of pottery collected as bulk finds from stratified contexts and 420 sherds, 4890g of material recovered from environmental samples. The material labelled as samples included 129 sherds, 3488g, from samples <31>, <32>, <35>, <36> and <81> which are probably mislabelled. Whilst they have not been included in the data breakdown below, they should be included in any further analysis report.

Methodology

18.10.3 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.

Dating

Table 30: Date Distribution for Vessels with a Restricted Date Range by NMR



18.10.4 The spot dating of this group presented a number of challenges. The finewares were generally in poor condition, mainly having lost their surfaces due to the burial conditions, the bulk of the pottery was in pink grog tempered ware (Tomber and Dore 1998 PNK GT) and its visually similar precursor in Class E, so dating was problematic in a number of cases. There is also a

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small quantity of probable early Saxon grog tempered ware which is hard to distinguish from the class E fabrics.

18.10.5 Table 30 shows the date distribution for all vessels with a given date range of 150 years or fewer. This is a small component in the last decades of the 1st century BC, although it unlikely that there was much if any deposition before the 1st century, with a peak in the mid-1st century following the Claudian invasion. The size of the peak may well be exaggerated by the relatively precis date that could be given to vessels in class E, whilst the Roman vessels tend to have a wider date range.

18.10.6 There is an increase in the 2nd century peaking in the late 2nd followed by a sharp decline. This decline matches the national pattern (Evans and Mills forthcoming) and possibly represents a decline in the settlement rather than abandonment in the early 3rd century. There is an increase in the later 3rd to 4th and a probable continuation into the 5th, although the component from the possible Saxon vessels is screened out of this graph.

18.10.7 The earliest pottery includes an Iron Age tradition Class P jar which was probably in contemporary use alongside the Class E vessels. The Class E vessels included a few handmade examples which may date to the earliest part of the use of this ware in the region, the last decades of the 1st century BC, although the majority were wheel made so likely to date from the 1st century AD. There were a number of CAM type dishes as well as groups of class E pottery deposited with Roman wares which suggest that the settlement continued and thrived after the conquest.

18.10.8 Late 1st to early 2nd century material included some rusticated sherds, probable reeded rim bowls and barbotine decorated sherds from poppyhead beakers or jars

18.10.9 Second century material included a Mancetter- Hartshill (Tomber and Dore 1998 MAH WH) bead and flange rim mortaria.

18.10.10 The presence of Black Burnished ware (BB1 – Tomber and Dore 1998 DOR BB1) flange rim dishes and groove rim dishes, greyware flange rim dishes and Central Gaulish samian bowls and dishes demonstrate a Hadrianic to Antonine presence. along with pink grog tempered jars, (Brown and Alexander 1982 nos 19, 2036/38) and storage jars (Brown and Alexander 1982 no 89)

18.10.11 Late 2nd to 3rd century material includes a number of Lower Nene valley red slip (Tomber and Dore 1998 LNV RS) vessels, including a barbotine decorated hunt cup, a number of pink grog tempered jars and wide mouth jars (including Brown and Woodfield 1983 types 72,75 and 76) and a Nene valley greyware jar (c.f. Howe et al. 1981 no 4).

18.10.12 Mid-3rd century and later vessels include Oxford red slip (Tomber and Dore 1998 OXF RS) Young 1977 type C45, C51 and C55 bowls, as well as C17 , M18 and M22 mortaria.

18.10.13 Later 3rd century to 4th century material includes BB1 and grey ware developed beaded and flange rim bowls, pink grog tempered jars and storage jars (Brown and Woodfield 1983 types

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133, 136, 164, 192, and 193) and Harold shelly ware (Tomber and Dore 1998 HAR SH; Brown 1984) jars with undercut beaded rims.

18.10.14 Forth century and later material includes Nene Valley jars (cf Howe et al. 1981 no 76) and simple rim dishes, a fine ware jar with rosette motif stamp decoration, and Oxford red slip Young 1977 type C94 dish and a C100 mortaria.

18.10.15 Later 4th century material includes two Oxford red slip Young 1977 C89 mortaria.

18.10.16 The latest pottery includes two possible early Saxon grog tempered jars.

Taphonomy

Table 31: Pottery by Context Type

Context Type	No%	Wt%	MNR%	MSW
Layer	1.00%	0.70%	0.80%	9.58
Ditch	74.50%	74.10%	72.50%	14.27
Gully	1.20%	1.10%	1.50%	13.27
Feature - general	0.10%	0.00%	0.00%	3.78
Pit	20.50%	2340.00%	24.30%	16.35
Posthole	0.10%	0.10%	0.40%	7.2
Slot	0.20%	0.00%	0.10%	4
Grave	2.00%	0.40%	0.10%	2.91
Unknown	0.40%	0.30%	0.30%	11
N/AVG	7631	109537	778	14.35

18.10.17 Table 31 shows the breakdown of the pottery by context type. The highest level of pottery comes from ditches and gullies, followed by pits. This is typical of rural level settlements. The MSW is reasonably high at 14 g per sherd.

Supply

Table 32: Pottery by Ware Class

Class	Ware	No%	Wt%	MNR%
A	Amphora	0.10%	0.20%	0.00%
B	Black Burnished	0.80%	0.70%	2.30%
C	Calcareous	3.70%	3.90%	2.30%
E	Transitional	19.70%	16.60%	15.60%
F	Fine	2.20%	3.20%	4.10%
G	Gritted	40.30%	46.10%	34.30%
M	Mortaria	0.60%	1.80%	1.90%
O	Oxidised	7.30%	4.30%	8.60%
P	Prehistoric	0.80%	0.10%	0.10%
Q	White slip	0.40%	0.10%	0.10%
R	Reduced	20.80%	20.10%	26.70%
S	Samian	0.60%	0.60%	1.00%
W	Whiteware	2.50%	2.10%	2.60%
Z	Post-Medieval	0.20%	0.20%	0.30%
	N	7631	109537	778

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18.10.18 Table 32 shows the breakdown of the pottery by ware class.

18.10.19 Class A, amphorae, is low at less than 1%, which is in line with a rural settlement. The only amphorae noted was a Dressel 20 body sherd.

18.10.20 Class B, black burnished wares, is at 1% which is in line with supply to rural sites in Buckinghamshire.

18.10.21 Class C, calcareously tempered wares, is at 4%. This is very low for the area, where class C levels are typically at c. 20%. This is probably due to the high levels of pink grog tempered ware , whose kilns are located c 12 km to the north of the site. Class C mainly comprises Harrold products.

18.10.22 Class E, transitional fabrics, is at 20%, although this may be inflated because of the difficulty in distinguishing some of these fabrics from the later pink grog tempered products (placed in class G).

18.10.23 Class F, non samian finewares, is low at 2%, a level that is consistent with a rural settlement. It as not possible to clearly identify many of the fine wares at this stage as the burial conditions meant that much of the pottery was in poor condition and had lost their surfaces. Finewares noted included Nene valley colour coats, Oxford red slip products and a few possible Hadham red slip vessels, central Gaulish black slipped ware (Tomber and Dore 1998 CNG BS) and roughcast wares. Much of the fineware is later in date and could imply that the status of the settlement rises in the late 3rd to 4th century.

18.10.24 Class G, gritty wares is at 40% and forms the largest group of the pottery. This class is comprised of pink grog tempered wares and includes a number of seconds and possible wasters. The known kilns of this industry are some 12 km to the north (Taylor 2004) and it is clear that the settlement benefitted from proximity to this industry There are a number of seconds and wasters which may suggest additional kilns even nearer to this site.

18.10.25 Class M, mortaria, is low at 1% This includes an early Mancetter-Hartshill product but are mainly Oxford whiteware, white slip and red slip mortaria.

18.10.26 Class O, is at 7% and identifiable vessels were mainly pre 3rd century.

18.10.27 Class P, Iron age tradition handmade fabrics, were at 1% and appear to have been in used contemporary with the earlier Class E vessels.

18.10.28 Class Q, white slip wares, were at less than 1%, which is usual for the region.

18.10.29 Class R, reduced wares, were at 21% and included a small amount of Nene valley grey ware.

18.10.30 Class S, samian was at 1% and comprised mainly Central Gaulish vessels but included possible South and East Gaulish products. There were five sherds of decorated vessels and a base which may have been reworked as a lid.

18.10.31 Class W, white ware, was at 3% and appears to be mainly early including some possible Verulamium region wares.

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Function and fine ware

Table 33: Approximate Functional Analysis

F	CJ	J	WMJ	SJ	BK	M	B	D	L	MNR
0.50%	1.90%	63.90%	6.30%	3.30%	3.50%	2.30%	10.90%	6.20%	0.90%	778 rims

18.10.32 Table 33 shows the functional analysis for the stratified pottery. Jars, including wide mouth jars and storage jars are at 73% with table wares, bowls and dishes, at 17% which puts the site within the rural range (Evans 2001).

18.10.33 Fineware and samian is at 3% which is also within the range for rural sites (Evans 2001)

Other aspects

Complete and near compete vessels

Table 34: Complete Profile and Almost Complete Vessels

Context	Fabric Code	Function	Part	NoSh	Wt
91	R00	D	Almost Complete Vessel	7	101
406	E00	J	Almost Complete Vessel	36	786
545	e86	J	Complete Profile	22	1036
825	E00	J	Almost Complete Vessel	6	65
905	B01	D	Complete Profile	1	81
1230	B01	D	Complete Profile	1	21
1230	B01	D	Complete Profile	1	24
1395	R00	D	Complete Profile	1	47
1402	C00	J	Almost Complete Vessel	15	1015
1404	R00	J	Almost Complete Vessel	3	333
1410	R00	D	Complete Profile	1	100
1452	B01	D	Complete Profile	1	20
1822	R00	D	Complete Profile	1	124
2028	R00	J	Almost Complete Vessel	24	456

18.10.34 Table 34 shows the vessels noted as almost compete or with complete profiles. Whilst bowls and dishes are commonly found with complete profiles there are a number of jars present including a globular jar from pit [2028] which may be a special deposit. The almost complete jars in ditches may derive from disturbed special deposits.

Grave Groups

18.10.35 Pottery was noted from three graves. [84] comprised only Class E body sherds including a plain base which would date the grave to c AD 1-70. Grave [1330] had a greyware base, giving a Roman date. Grave [1313] had a class E base, in the fabric precursor to pink grog tempered ware so is probably of c. AD 1-70 date but may be later.

18.10.36 These graves would fit the pattern for Late Iron Age/ Early Roman graves associated with rural settlements in the county (Cf Mills 2020).

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Discussion

18.10.37 This is a large group of pottery from a rural site in Buckinghamshire. It probably begins in the pre conquest period but unlikely before the beginning of the 1st century AD. The settlement thrives in the period immediately after the conquest although pottery deposition declines in the late 1st to early 2nd century before rising again in the mid to late 2nd century before the sharp decline in the early 3rd century which appears to be common on most if not all Roman sites. The settlement probably continues in the early 3rd century and deposition increase in the late 3rd century and 4th century, continuing until the end of the supply of Roman pottery to the province. The presence of some Saxon material implies a continuation into the 5th century. There is some evidence, in the form of a higher proportion of later fine wares that the status of the site increases in the latter period. The presence of grog tempered Saxon pottery is of note as this is one of the few examples of a possible continuation of temper tradition into the 5th century.

18.10.38 Supply fits with the regional profile, apart from the extremely high levels of pink grog tempered fabric, and reciprocal low levels of class C pottery. This shows that the site benefitted from close proximity to the pink grog temper industry and may indeed have much higher levels of pottery than might be expected for a rural settlement.

18.10.39 There are enough jars which are almost complete to suggest that there are special deposits present on the site.

Further work

18.10.40 This is a large group of pottery from a rural site which appears to show continuous occupation from the 1st through to the 5th centuries AD There are three relatively humble grave groups and evidence of special deposits on the site. There is a possibility that the site status increases in the late 3rd to 4th century.

18.10.41 This is an important site to fully analyse and publish. It would yield valuable insights into the nature and development of rural sites from 1st to 5th centuries. The large quantities of pink grog temper ware, and potential continuous supply to the site, means that the site has strong potential to increase the understanding of the development of this industry its typo-chronological range. Study of the grave groups and possible special deposit may add to the understanding of ritual practice in rural communities of the period.

Research aims

18.10.42 The pottery would help to contribute to the following project research aims :

18.10.43 **KC18**: Explore the evidence for increasing social complexity in the archaeological record in the Late Bronze Age and Iron Age, and to identify patterns of intra-regional and regional variation.

18.10.44 Comparison of the functional and fabric make up of Iron Age and early groups would help our understanding of the nature of contacts between communities and possible pathways between sites/ There is already evidence that levels of storage jars in different rural settlements may

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reflect a developing site hierarchy in the Late Iron Age (Mills 2020). The spatial examination of the pottery alongside such markers as sooting levels should help determine the presence of specialised areas within the settlement.

18.10.45 **KC19**: The Romano-British period saw the beginning of a more established infrastructure network. Can we investigate the development of these routes, trackways and roads and the influence they had on landscape change?

18.10.46 The study of pottery supply, via fabric and comparison to other sites will help to map out relative importance of different routes in the region, the nature of economic interactions and any changes over time (c.f. e.g., Mills and Rajala 2011a, 2011b, and 2014)

18.10.47 **KC20**: Investigate the changing nature of funerary rites in the Late Iron Age and Romano-British periods. What evidence is there that the adoption of new rites or changes in existing practices are the result of the movement of people, contact with new ideas, or even new religions?

18.10.48 The comparison of the pottery and other artefacts from the grave groups with other graves in the region would help identify any patterns in burial practice.

18.10.49 **KC21**: Assess the evidence for regional and cultural distinctiveness along the length of the route in the Romano-British period, with particular regard to the different settlement types encountered along the route

18.10.50 The use of functional analysis, coupled with comparison of fine ware levels (Evans 2001) is a powerful tool to identifying site status and any changes over time both for the site as a whole and compared to other sites in the region.

18.10.51 **KC23**: Identify evidence for late Roman occupation and attempt to identify any continuity in settlement patterns between the end of the Romano-British period and the Early Medieval period.

18.10.52 There is evidence of occupation on the site into the 5th century. The presence of grog tempered Saxon pot is also of note as continuity of temper tradition into the 5th century is unusual and the further study of this material could give us important insights into the late Roman and early medieval periods.

Additional research aims

18.10.53 Understand more of the possible Roman trackway network across the Site and if this may relate to the wider Roman infrastructure of the surrounding landscape.

18.10.54 The interrogation of the spatial patterns of the pottery, both in functional terms and markers such as sooting would aid in the identification of any specialised areas within the settlement and the relationship between them.

18.10.55 Investigate the character and manifestation of the transition from the Iron Age to the Roman period in the archaeological record

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18.10.56 The study of pottery fabric and functional groups by phase group would aid in the understanding of the uptake in Roman wares in the early settlement, and the nature of economic connections to the wider region.

Development of pink grog tempered ware

18.10.57 The study of the pottery by phase group will be an important contribution to the understanding of the development of this industry.

Method

18.10.58 The stratified pottery will be recorded fully to the fabric series developed for the Horningsea project (Evans et al. 2017) already used in a number of sites in the region (e.g., Mills 2020) with concordances to other fabric series as appropriate. Forms will be most efficiently recorded to a site based form type series. Metrics recorded will be NoSh, Wt, MNR, RE, BE

18.10.59 The full dataset will be analysed by the entire site group and by phase and stratigraphically and spatially defined groups as appropriate. The results will be compared with other sites in the region to clarify regional trends.

- Synopsis
- Introduction
- Dating
- Taphonomy
- Supply, including catalogue
- Function and Fineware
- Other aspects (sooting, complete pottery etc.)
- Discussion
- Appendixes: fabric descriptions, fabric occurrence, form occurrence

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18.11 Fire-Cracked Stone

18.11.1 Raquel Margalef

Introduction

18.11.2 A total of 9 Fire Cracked Stones (FCS) weighing 3,750 grams, were yielded during archaeological works carried out by Infra for the construction of a rail alignment at Three Bridge Mill (1C20TBMAR).

18.11.3 The stones (Table 35) were all collected from two different areas: C25122 and C25123.

Table 35: Summary of Stone Type by Context

Context	Rock Type	Shape	Fire Cracked Rock Type	Heating	Quantity	Size	Weight	Discoloration	Comments
455	Quartzite	Tabular	spall	Direct	1	5-9cm	350	pink and grey	Heavily burnt, especially in one side of the stone by direct fire - traces of sooting.
455	Quartzite	Block	block	Direct	3	less than 5cm	358	pink, grey and black	Heavily burnt - the stone has been exhausted. Iron oxidation and oxidised patches. Two grooves mark on the dorsal side
993	Quartzite	Block	block	Direct	1	more than 13cm	1152	grey	Clear iron and sand adhesion. Differential lustre on the edges of the stone and charcoal sooting
993	Quartzite	Tabular	block	Direct	2	more than 13cm	936	pink and grey	Potential architectural stone - not worked - from a wall. Traces of white sealant and a patch of ceramic, clay and stone mixture. Diffuse burnt.

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Context	Rock Type	Shape	Fire Cracked Rock Type	Heating	Quantity	Size	Weight	Discoloration	Comments
1199	Quartzite	Cobble	block	Direct	1	5-9cm	664	black	Complete cobble affected on all faces expect one. Traces of adhesion metal and minerals (sand). Not direct fire but direct heat. Oxidised patches
1240	Quartzite	Tabular	block	Direct	1	9-13cm	290	black	Heavily burnt - not direct fire but direct contact with charcoal. Mineral adhesions and some traces of white sealant.

Methodology

18.11.4 The assemblage has been examined in detail by eye, following the recommendations and guidelines from Ruth Shaffrey, stone specialist, and the resulting references Ground stone analysis from Jennifer Adams (2014) and "The study of Fire-cracked Rock and its Archaeological Research Potential" from Tommy Ng (2004). As a result, the stones were catalogued by the following attributes (NB; The table contains two additional attributes to exclusively classify Fire Crack Stones):

Rock typology: material identification.

18.11.5 Shape : catalogued in three typologies: Tabular: when the stone has a flat or rectangular morphology, Block: when the stone has a cuboid structure, not necessarily symmetric and Cobble: when the stone has a rounded or pebble-like shape.

18.11.6 FCR type: There are five categories: Spall , Chuck , Crenellated , Pot-lid and Block . It identifies short term or multiple uses in contact with direct or indirect heat.

18.11.7 Heating: Classify direct firing such as hearth or, heat and water-cooling processes such as boiled stones.

18.11.8 Size: can elongate or reduce the live durability of rocks.

18.11.9 Discoloration: interior and exterior colour changing on the stone based on intensity and re-use fires.

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Table 36: Key to table 35

Shape	The stone's morphology reacts differently with the type of heat.
Spall	Fractures represent curvilinear and thin splinters.
Chuck	Also known as Angular, is sharp and pronounced fractures with concave and convex surfaces.
Crenellated	Fracture has serrated edges.
Pot	Pot-lid is the reaction produced by sudden direct firing leaving a circular depression on the stone exterior.
Block	Fracture has an irregular shape with an eroded fracture

18.11.10 Concerning the fire affected stones, the attributes above were evaluated in order to determine the stones' resilience and its anthropic use.

Provenance and Condition

18.11.11 The assemblage derives from four different contexts associated with linear features.

18.11.12 The condition of the stones was good and only one example was poorly preserved by exhaustion (455).

Assemblage

18.11.13 The whole assemblage contained a total of nine FCR, comprising Quartzite of fine and coarse grains (table 35). The items have suffered from heating episodes displayed on its type of fracture, block, and its pink, grey and black discolouration.

18.11.14 The fragments were collected from:

18.11.15 Fill 455 of ditch 452 presented a total of 4 fragments of Quartzite stone. The items showed flat and convex fracture as well as the presence of pink, grey and black discoloration. Heavy exfoliation and mineral adhesion were observed in the four pieces.

18.11.16 A total of two FCR were yielded from a fill 993 of ditch 992. The fragments had undetectable traces of heat in dry-cooled environments apart from the presence of expansion and contraction fracture. It was identified residue of carbon deposition, as well as visible exfoliation, and red and pink discoloration. One example preserved traces of white sealant and a ceramic, raw clay and stone mixture.

18.11.17 From fill 1199 of ditch 1196 was collected a single FCR. The Quartzite fragment was a complete cobble that displayed direct heat in a dry-cooled environment. The surface showed exfoliation and metal and mineral adhesion. Iron oxidation was also observed throughout the stone.

18.11.18 A single piece of FCR was yielded from a ditch 1228. The Quartzite fragment showed clear black discoloration, differential lustre and mineral adhesion caused by heat effect. The surface was smooth and flat, probably caused by direct heating in a reduced environment.

Discussion

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18.11.19 The assemblage observed suggests a very uniform anthropic landscape due to the similar treatment of the FCR collected on site.

18.11.20 The stones were parched on multiple occasions, displaying smooth breakage surfaces. This type of fracture, also known as expansion-fracture, was mostly caused by direct heat. The dorsal of the stone received the shock by the direct fire, but its ventral side remained cooler, which led to the expansion of the stone by breaking and consequently displaying flat, convex, or concave breakage faces that are smooth (Neubauer 218:683).

18.11.21 The stones were all collected from secondary deposits, part of a backfilled residue, placed within linear features. The location of the items, in association with potential enclosures, recovered from the upper fills of the ditches, suggests that the use of the stones was technological waste material. Although it is highly difficult to distinguish between deliberate or accidental events in finding these objects. The disposition, as abandonment processes, and location, at the upper fill, may consider them as final, probably deliberate backfill (Cook and Dunbar 2008, 342–3; Gray and Suddaby 2012, 64). Further analysis in relation to the context and chronology could help determine specific functions of usage, such as cooking methods, within domestic complex traditions but also, industrial activities related to pottery, metal, and other production processes.

18.11.22 Additionally, context 993 yielded two stones superficially altered by heat. It is important to highlight that the above-mentioned examples were potentially from a wall or masonry structure. It is unclear to define if the stones were recycled from a wall as FCR to later be backfilled within the upper deposits of ditch 992 or, by the contrary, the stones were heat affected in-situ, intentionally or accidentally, as part of the possible wall structure.

18.11.23 The use and display of Fire Cracked Stone or Thermally affected stones were the result of fire by-products; fuel that based on the size, type or weight of the stone keep the heat longer and stable for multiple occasions (Adams 2014;2014a). FCR could also be associated to the intended action to exhaust its components in order to produce mortar, pottery, or metalwork. These artefacts are difficult to date without the assistance of secondary archaeological material or further analysis. The current works present a potential chronology of the FCR based on the presence of pottery, including Late 1st century (455 and 1199) and Late 3rd century (993 and 1240) Roman date.

18.11.24 The absence of further information regarding the context as well as a wider assemblage, difficult to interpret and characterise the finds. Nevertheless, it is important to highlight tendency, traditions and several levels of technological control associated with the heat affected stones and, consequently, with the fire processes. Summarising, FCR would recover and identify behavioural patterns and assist our understanding of the past inhabitants and their related activities.

Recommendations for further work

18.11.25 Additional research of the wider context would help to comprehend the relation between the stones and their contexts.

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Storage and curation

18.11.26 There are no specific requirements for its short and long-term storage. The remaining material was recorded at archive level and can be discarded.

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18.12 Small Finds

18.12.1 Adam Daubney PhD FSA

Introduction

18.12.2 Twenty-four small finds were recovered during excavations at Three Bridge Mill, Twyford, Buckinghamshire. The assemblage indicates Roman activity in the vicinity of the excavations, perhaps it the form of settlement. However, the quantity and character of the finds do not allow detailed archaeological interpretation. Two finds of post-medieval date were also present.

Methodology

18.12.3 The assemblage was laid out by context and recorded onto an excel database. Each find was weighed, measured, and assessed according to current typologies where appropriate. The assessment was conducted with reference to the Cifa 2021 Toolkit for Specialist Reporting (Cifa 2021). The assessment was completed on the 13th of December 2021.

Results

18.12.4 The assemblage comprises four objects of copper alloy, 17 of iron, two of lead, and one of shale. Twenty-two small finds date to the Roman period, while just two date to the post-medieval period.

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18.12.5 The copper alloy assemblage is in a good condition though one of the coins has a patch of bright green corrosion (small find 004; U/S). The iron assemblage is largely covered with corrosion but generally appears stable. The assessment of the iron was undertaken in the absence of x-radiography. The lead shot is stable, but the lead spindle whorl has a chalky feel to the surface indicative of oxidisation. The shale bracelet is generally stable though the terminals are fragmented and at risk of splitting. The assemblage is discussed further below by material.

Table 37: Small Finds by Context and Material

Context	Copper alloy	Iron	Lead	Shale	Total
914		1			1
1152		2			2
1156		3			3
1173		2			2
1203		1		1	2
1211		1			1
1287		1			1
1533		1			1
1560		1			1
1723		1			1
1769		1			1
1981	1				1
2021		2			2
Unstratified	3		2		5
Total	**4**	**17**	**2**	**1**	**24**

Table 38: Small Finds by Context and Period

Context	Roman	Post-medieval	Total
914	1		1
1152	2		2
1156	3		3
1173	2		2
1203	2		2
1211	1		1
1287	1		1
1533	1		1
1560	1		1
1723	1		1
1769	1		1
1981		1	1
2021	2		2
Unstratified	4	1	5
Total	**22**	**2**	**24**

Copper alloy

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18.12.1 Four copper alloy small finds were recovered, though only one – a post-medieval button – was found in context (context 1981). The button is flat, circular and has an incomplete loop in the centre of the reverse. The loop has been soldered into the reverse. The back of the button bears the marks left by engine turning to improve the finish. The surface appears to have been silvered or tinned. Fine scratch marks are visible on the front. The button dates to the late 19th century (cf. Leahy and Lewis 2020, 219).

18.12.2 Three Roman coins, all unstratified, were also recovered. All three are sestertii – the largest copper alloy denominations in circulation in Britain between the 1st and mid 3rd centuries.

18.12.3 One of the three sestertii is very worn, with much of the surface detail either worn or corroded. The obverse shows an unclear bust ?right. The reverse shows a standing figure on reverse. The inscriptions are illegible. This form of coin dates c.AD43-250 and but is likely to belong to the mid 2nd century (probably Reece Period 7 or 8).

18.12.4 Another coin is a worn copper alloy sestertius of Antoninus Pius. The obverse depicts a laurate head right, with an inscription surrounding it reading [ANTONI]NVS AVG PIVS [PP IMP II]. The reverse depicts Fides standing left, holding two standards, with an inscription surrounding it reading TR [POT XIX COS IIII S-C]. The coin was struck in Rome AD156-157 and can be classified as RIC 943a. The coin belongs to Reece Period 7.

18.12.5 The final coin is a worn copper alloy sestertius of Marcus Aurelius. The obverse depicts a laureate head right. The inscription is illegible but probably read (M ANTONINVS AVG TR P XXV). The reverse depicts Victory standing right, attaching to a palm tree a shield on which is inscribed (VIC/GER). The inscription is illegible but probably read (IMP VI COS III S-C). The coin was struck in Rome AD 161-180 and can be classified as RIC III 1001 or 1029 (RIC III, pp. 293 and 295). Without clear legends it could be either. The coin belongs to Reece Period 8.

18.12.6 The mid 2nd century saw a peak in use of sesterii in Britain across both urban and rural sites (Walton 2012, 44).

Iron

18.12.7 Nails were recovered from ten contexts (914, 1152, 1156, 1173, 1203, 1211, 1287, 1533, 1560, 1769). The majority are of Manning's type 1B which has a flat circular head and shank of rectangular or square section (Manning 1985, 133). One nail of possible Manning type 3 was recovered from context 1203; this form of nail has a flat rectangular head (Manning 1985, 133). Type 1B and Type 3 nails were used in a variety of structures and furniture; their forms are well known and are well represented across urban and rural sites in Roman Britain.

18.12.8 Context 1723 produced five fragments of what appear to be from a single large stake. The largest fragment has a domed circular head and near complete shank of circular section. Four further smaller fragments of stake appear to be from the terminal and lower sides of the shank. The stake takes the form of a Manning type 1B nail, though the head is slightly domed. Occasionally, doors would have a wooden pivot sheathed in iron to allow it to turn (Manning

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1985, 127). It is possible, given the size of the stake, that it was a structural item for something like a door.

18.12.9 A number of other iron objects were recovered which are of uncertain function. These include an incomplete strip of iron of semi-cylindrical section from context 1156 (small find 102). X-radiography does not reveal any additional information that would aid dating or identification. Three pieces of wire possibly from a circular hoop or link from context 1173. X-radiography of the wire hoop from context 1173 (small find 101) does not reveal any additional fittings or evidence of terminal. Accordingly, the identification remains uncertain.

18.12.10 Context 2021 produced fragments of what appears to be two similar artefacts. The most complete of these is formed of three fragments of curved iron frame. Two fragments join to make up circa 80% of an annular hoop of rectangular section. The joining pieces show that the object thickens to the centre, and tapers to the terminals. A third piece of similar profile is also from the same context but does not appear to join the other two pieces. X-radiography does not reveal any additional features that would aid identification.

Lead

18.12.11 Two lead small finds were recovered, both unstratified. The first is a lead shot. The object is spherical with an uneven surface. The shot has a light grey patina. A casting seam and casting mould are barely visible. The shot is likely from a small musket or carbine of post medieval or early modern date (1600-1800 AD).

18.12.12 The second object is a lead spindle whorl. The whorl is disc shaped with a central hole of 7mm. The surface on both sides of the whorl is recessed, leaving a slightly raised rim. The whorl has a tan brown patina overlying a cream/white interior. Similar whorls were used in the Roman period, to which the whorl is likely to belong.

Shale

18.12.13 A fragment of a shale bracelet was recovered from fill 1203 of pit 1200. The bracelet is oval in section and has a series of tooling marks on the interior. Around 22% of the bracelet survives which appears to have had an external diameter of around 70mm. Shale bracelets are well known form of personal ornament in Roman Britain, and many have been found in graves dating to the 3rd and 4th centuries (e.g., Crummy 1982, 36).

Discussion and Recommendations

18.12.14 The assemblage indicates Roman activity in the vicinity of the excavation. The ironwork likely points to the existence of buildings or structures in the area, while the bracelet and coins point to domestic occupation and associated economic activity. On its own, the assemblage is not sufficient to allow detailed interpretation of the site, though clearly there was activity in the mid 2nd century and perhaps continuing into the 3rd or 4th century. The post-medieval finds appear to be casual losses or imported off-site material.

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18.12.15 The assemblage should be prepared for archiving in accordance with the depositing museum's guidelines.

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18.13 Worked Flint

18.13.1 Rebecca Devaney (BA, MA, ACIfA)

Introduction and quantification

18.13.2 A total of seven pieces of worked flint (weighing 24g) were recovered from seven contexts during the archaeological investigations at Three Bridge Mill (Table 39). The flint is technologically and chronologically non-diagnostic and cannot be dated.

Table 39: Summary of flint by context

Flint category	310	505	800	902	1222	1432	1889	Total
Flake	1	1	1	1	1	1	1	7
Total	1	1	1	1	1	1	1	7
Total weight (g)	*3*	*4*	*2*	*4*	*2*	*7*	*2*	*24*

Methodology

18.13.3 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 was recorded and, where possible, dating was attempted.

Assemblage Composition

18.13.4 The flakes are chronologically undiagnostic, however the presence of clear bulbar cones on a few pieces suggests removal by hard hammer percussion. Two pieces are secondary removals with retained cortex.

18.13.5 The condition of the worked flint is relatively good, with all the flakes exhibiting just slight post-depositional damage, such as chips to vulnerable unretouched edges. Most of the assemblage remains unaffected by surface alteration, however the flake from context (1222) has a very light cortication. A total of three pieces are broken and none are burnt.

Discussion

18.13.6 The worked flint from Three Bridge Mill is chronologically undiagnostic but represents human activity at the site during prehistory. Further work is not recommended however the assemblage should be included alongside any future work.

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18.14 Stone

18.14.1 Ruth Shaffrey, Phd, MCIfA, FSA

Introduction and quantification

18.14.2 A total of six items of stone were retained and submitted for assessment.

18.14.3 The assemblage comprises one fragment of rotary quern and one processing cobble. The remaining stones are unworked and show no signs of use.

Methodology

18.14.4 The stone was scanned for signs of burning or use. Worked or utilised stone was fully recorded.

Results and observations

18.14.5 A small edge fragment of Millstone Grit rotary quern was recovered from context (268). This is of disc type and likely to be Roman in date. A quartzite cobble was found in context (455). This is heat cracked, probably from exposure to rapid changes in heat and may have been used as a smoother: it is unusually flat and smoothed on one face.

Table 40: Worked stone

Context	Function	Notes	Size	Weight (g)	Lithology
268	Rotary quern	Edge fragment of thin disc type. Pecked surfaces and rotational wear to the grinding surface	Measures 38mm thick x indeterminate diameter	246	Millstone Grit
455	Processor	Cobble, burnt/heat cracked and possibly used as a rubber on one face, which is flat and smoothed	Measures 90 x 78 x max 36mm thick	341	Quartzite

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18.15 Iron Slag and Related High-Temperature Debris

18.15.1 Lyne Keys

Methodology

18.15.2 A very small quantity of material (1.77kg), initially identified as slag, was recovered by hand on site; no material from soil samples was presented for examination. Contextual details and some dating were provided but no plans were available to assess the spatial distribution of the slag.

18.15.3 Fragments of an iron were found amongst the slag in context (899). These were removed, wrapped in tissue, and placed in a newly labelled plastic bag.

18.15.4 For this report it was examined by eye and tested with a magnet. The material was categorised on the basis of morphology. Each slag or other material type in each context was weighed except for smithing hearth bottoms, which were individually weighed and measured for statistical purposes. Quantification data and details are given in the table below in which weight (wt.) is shown in grams, and length (len.), breadth (br.) and depth (dp.) in millimetres.

Table 41: Slag Catalogue

cxt	slag type	wt	len	br	dp	comment
140	cinder	4				
671	iron-rich undiagnostic	129				Very magnetic
752	fuel ash slag	62				
785	cinder	25				
899	cinder	41				
899	iron	75				
899	iron-rich undiagnostic	36				
899	smithing hearth bottom	115	80	45+	30	Incomplete
899	smithing hearth bottom	147	80	60	30	Incomplete
899	smithing hearth bottom	338	90	90	50	
899	undiagnostic	479				
900	undiagnostic	22				
1038	iron-rich undiagnostic	40				
1042	undiagnostic	203				
1094	iron-rich undiagnostic	52				
	Total wt. = 1768g					

Key groups

18.15.5 No key groups were discernible at the time of this report, with the exception of context (899) from the fill of secondary ditch (892) which contained one complete and two incomplete smithing hearth bottom slags, as well as some undiagnostic slag and small fragments of iron.

Explanation of terms

18.15.6 The slag appears to be that produced by smithing; no slags diagnostic of smelting (production of iron from ore in a furnace) were present. Smithing involves the hot working (using a hammer) of one or more pieces of iron to fuse them together or to create or repair an object. As well as bulk slags, including the smithing hearth bottom (a plano-convex slag cake which builds up in the hearth base), smithing generates micro-slags. These can be hammerscale flakes from

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ordinary hot working of a piece of iron (making or repairing an object) and/or tiny spheres from high temperature welding used to join or fuse two pieces of iron.

18.15.7 No hammerscale was present amongst or adhering to the slag, which is what one would expect if bulk (ie, larger fragments) slags were subject to redeposition in features such as ditches, gullies, and pits well away from smithing foci.

18.15.8 Other finds which provide support for smithing are iron objects in the form of unfinished objects, waste pieces, and/or iron objects with hammerscale from smithing still adhering to their surfaces.

18.15.9 Slag described as undiagnostic cannot be assigned to smelting or smithing either because of morphology or because it has been broken up during deposition, re-deposition or excavation. Other types of debris in an assemblage may derive from variety of high temperature activities - including domestic fires - and cannot be taken on their own to indicate iron-working was taking place. These include fired clay, vitrified hearth lining, cinder and fuel ash slag. If found in association with iron smelting and/or smithing slag they are almost certainly products of the process.

18.15.10 Cinder is a very porous, highly vitrified material formed at the interface between the alkali fuel ashes and siliceous material of a hearth lining. On many excavations it represents the lighter portion (nearest the heat) of vitrified hearth lining. If in association with diagnostic material from some industrial activity it may be assigned to that activity, however, with the exception of the material in (899), it cannot be assigned to ironworking.

18.15.11 Fuel ash slag is a very lightweight, highly porous, light coloured (whitish-grey to grey-brown) residue produced by a high temperature reaction between alkaline fuel ash and siliceous material such as a clay lining or surface. It can be produced by any high temperature activity where these two constituents are present including domestic hearths, accidental fires (burning down of huts), and even cremations. On its own it does not represent metalworking activity; only when associated with diagnostic evidence can it be so attributed.

Discussion of the assemblage

18.15.12 Based on the spot dating provided at the time of this report, some of the slag appears to be Late Iron Age or very Early Roman (none of which is particularly important, given it is mostly cinder and fuel ash slag as well as a little undiagnostic iron slag), whilst the rest is late Roman and contains more iron slag (especially in context 899).

18.15.13 Context 899 (fill of secondary ditch [892]) contained one complete and two incomplete smithing hearth bottoms. Despite their being fragmentary, it was possible to determine from the remaining measurements that all three slags were probably produced in the same hearth or hearths of very similar size. Several fragments of iron were recovered amongst the slag from context (899). They may be pieces of smith's stock (the pre-prepared pieces which a smith would utilise to more quickly produce frequently required objects.

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18.15.14 It is not possible to say any more about the assemblage because of its size and its redeposited nature.

Recommendations for further work

18.15.15 The iron from (899) should be removed from the other slag and examined by a specialist in ferrous objects.

18.15.16 Unless further slag, especially from soil sampling, remains to be examined, no further work is recommended.

18.15.17 If storage space is limited, the slag lends itself as a candidate under any policy of discard.

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18.16 Waterlogged Wood Assessment Report

Michael Bamforth BSc MA MCIfA

18.16.1 The assemblage was recovered during an archaeological excavation carried out under Site Code 1C20TBMAR at Three Bridge Mill, Buckinghamshire, in July 2021 and was recorded off site by Michael Bamforth (MB) in January 2022. Sixteen fragments of wood recovered from two fills of enclosure ditch [1196] were submitted for assessment and refitted into nine discrete pieces of wood (Table 1). The wood has provisionally been assigned to the Romano-British period and was situated in waterlogged deposits which created the anaerobic conditions necessary for organic preservation. This assessment report aims to consider the potential for further analysis in terms of woodworking technology, woodland reconstruction, decay analysis, species identification, dendrochronology and conservation and retention. This assessment sits alongside an artefact assessment report (Bamforth 2021) prepared for a Romano-British carved wooden figure recovered from fill (1198) of enclosure ditch [1196].

Methodology

18.16.2 This document has been produced in accordance with Historic England guidelines for the treatment of waterlogged wood (Brunning and Watson 2010). The system of categorisation and interrogation developed by Taylor (1998; 2001) and the condition scale developed by the Humber Wetlands project (Van de Noort et. al. 1995: Table 15.1.) have been adopted within this report. Material was identified as oak (Quercus sp.) where possible, with the use of a hand lens, based on the presence of macroscopic features.

Condition

18.16.3 Although much of the roundwood is somewhat fragmented, the assemblage is in moderate to good condition, putting it at or above the threshold for meaningful technological analysis (which is set at moderate). The wood is in sufficient condition that any wood working traces which were extant when the wood entered the burial environment are still likely to be visible.

18.16.4 Range and Variation

18.16.5 The assemblage consists entirely of quite small pieces of wood. The most frequent category is roundwood, which can often form the bulk of a wood assemblage. Roundwood is of smaller diameter (generally less than 150 mm) than timber and represents understorey growth and side branches trimmed from larger trees. Just under half the roundwood assemblage is worked. There is a definite and a probable woodchip – small pieces of woodworking debris detached from a larger item by the blow of an axe - and a single piece of debris. There is no material classed as timber and no artefacts. A moderate proportion of the assemblage, some 44%, is worked or probably worked.

Fill (1198) of enclosure ditch [1196]

18.16.6 Eight pieces of wood were recovered from this deposit, consisting of a definite (W01) and a probable (W02) oak woodchip, suggesting the working of oak timbers in the immediate vicinity.

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There were also five pieces of small diameter roundwood with diameters ranging from 7-21mm, two of which showed evidence for working (W04 and W05) in the form of trimmed ends. Finally, there was a single piece of debris (W03) that may, alongside the unworked roundwood (W06, W07 and W08), represent naturally accumulated detritus. Given the presence of the carved oak figure in this deposit it should be noted that the two oak fragments considered herein (W01 and W02) both display slower growth (c.2 mm per ring) than the figure (c.3.5 mm per ring), suggesting they are not derived from the same parent timber.

Fill (1199) of enclosure ditch [1196]

18.16.7 A single piece of small diameter (3 mm), unworked roundwood (W09), probably representing naturally accumulated detritus, was recovered from this deposit.

Statement of potential and recommendations

18.16.8 There is little further scope for analysis and no further work is advised. The woodworking technology has been fully recorded and is typical of basic woodworking of the period. Although six items remain unidentified to taxa, the small size of the assemblage means little can be contributed towards understanding species selection or the woodland it is derived from. As the context the wood is derived from has been removed in its entirety, a programmed of decay analysis to characterise the burial environment is not necessary. None of the material is suitable for dendrochronology (requiring oak with >50 growth rings) although the small diameter worked roundwood is particularly suitable for radiocarbon dating, should this be required. None of the material is of sufficient interest to warrant conservation and retention. As such, it is suggested that the material is discarded and that this report and the site records form the physical archive.

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18.17 Waterlogged Wooden Figure

18.17.1 Michael Bamforth BSc MA MCIfA

Introduction and quantification

18.17.2 The wooden artefact - an anthropomorphic carved figure - was recovered in July 2021 and was recorded off site by Michael Bamforth (MB) in August 2021. The figure was lying supine when recovered and was situated in waterlogged deposits which created the anaerobic conditions necessary for organic preservation. The figure was recovered from the base of a ditch bordering a rectilinear enclosure that has been provisionally assigned an Early Roman date. It should be noted that both the site and finds team have worked to an exceptionally high standard in terms of the successful recovery of a delicate object and the particularly rapid pathway from trench to conservation.

Methodology

18.17.3 This document has been produced in accordance with Historic England guidelines for the treatment of waterlogged wood (Brunning and Watson 2010). The system of categorisation and interrogation developed by Taylor (1998; 2001) and the condition scale developed by the Humber Wetlands project (Van de Noort et. al. 1995: Table 15.1.) have been adopted within this report.

Results and observations

18.17.4 The artefact is a near complete human figure, carved from a single piece of wood, and consists of a single large fragment with no modern breaks and no visible modern damage, measuring 670 x 180 x 100 mm.

18.17.5 The artefact can be considered in good condition with some degradation to the front of the figure (which was uppermost when excavated) particularly the face. The arms below the elbows and the feet have also degraded away. There are frequent longitudinal, radial cracks and troughs, particularly to the front of the figure, which may describe wet rot. As the remainder of the item is relatively robust, it is suggested that this degradation may have occurred prior to the object entering a secure burial environment.

18.17.6 The figure is carved from a timber with a diameter in excess of 180 mm. The wood is straight grained with two small knots describing side branches visible on the front of the figure. The pith of the log passes from the crown of the head at a slight angle towards the front of the tunic, with the figure describing slightly over a radial half below the knees. The wood is ring porous, where visible the growth rings measure c. 3.5 mm and there are an estimated 25 annual rings present.

18.17.7 A surprising amount of detail is visible in the carving and although much of the original surfaces have degraded away, where these remain they describe a well finished object. The figure is well proportioned and carefully carved with a high degree of sympathy both to the human form and the grain of the parent timber.

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18.17.8 The original surface survives on parts of the back of the figure, including parts of the rear of the tunic, the right calf and the right arm. These surfaces show light crazing suggestive of a relatively old piece of wood that has probably been curated for some time before being discarded in the ditch.

18.17.9 Although the details of the face have degraded, the figures hair style, or perhaps a hat is clearly visible. The head is both rotated and inclined slightly to the left, following the natural grain of the wood. The front view shows a figure in a tunic that appears to be gathered at the waist, terminating above the knees. There is a carved, centrally located feature at the waist that may be a feature of the figures clothing or perhaps a penis, the end of which appears to have degraded or broken away in antiquity. The knees are clearly represented and the ends of both legs both terminate in degraded ends below the knee, the left leg reaching to the ankle. Both arms have degraded away around the level of the elbow. The rear aspect is somewhat better preserved and shows a diagonal feature passing from the left shoulder to the right waist, perhaps marking the edge of the figure's tunic. From the rear the thighs and calves are both visible.

18.17.10 Where original surfaces are visible, the artefact appears to be well finished which, alongside the degradation that is apparent on some surfaces, has obliterated any traces of woodworking that the original tooling may have left. However, there are a few cut marks and faceted surfaces visible, most notably around the diagonal feature crossing the back, around the gathered waist of the tunic and at the base of the tunic.

18.17.11 Although it is possible that this figure may have been casually discarded in the base of the ditch as waste, it seems more likely to have been deliberately deposited. It is currently unclear if the artefact considered herein is a statue carved for display, or a votive offering created for deposition, a position which is likely to be clarified through further research.

18.17.12 The occurrence of carved, wooden, anthropomorphic figures in British Prehistory is rare. There is a Neolithic example from a trackway associated with the Baker Platform (ash, Somerset Levels, Coles and Orme 1980: 38-9) and the Dagenham figure, recovered from the north bank of the Thames in 1922, has also been dated to the Neolithic (pine, London, Coles 1990). A possible 'forked branch figurine' was recovered from the base of a Bronze Age pit forming part of a field system in Hillfarrance (oak, Somerset, Coles 2006). The Early Iron Age Ballachulish figure was recovered from the base of a peat bog in 1880 (alder, Argyll, Coles 1990; Coles 1998). Five carved figures and an associated 'boat' survive from a larger group recovered from Roos Carr in 1836 during the cleaning of a drainage ditch and have been dated to the Early Iron Age (yew, East Yorkshire, Coles 1990; Coles 1998). There is also a carved figure dating to the Early Iron Age from Kingsteignton, recovered from the banks of the River Teign in 1866 or 7 (oak, Devon, Coles 1990).

18.17.13 However, it is fair to say that none of these examples are as accomplished as the figure considered herein. The level of expertise in terms of the accurate representation of the

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proportions and anatomical features of the human form seems more in keeping with Romano-British examples of anthropogenic representations.

18.17.14 There is a tendency for elements of Romano-British statuary to be deposited in deep, hard to reach, often wet places that preclude their easy recovery (Bayley et al. 2009: 159). However, they are more commonly of larger figures and are often cast in Bronze (Bayley et al. 2009). There are Romano-British examples of structured deposition and votive offerings in naturally wet places and anthropogenic features including ritual shafts and wells in urban and rural locations at both secular and religious sites (Smith 2016: 642-3).

18.17.15 The deposition of wooden anatomical votives including both body parts and human figures is well attested to in Roman Gaul and are generally interpreted as a dedicant thanking a god for healing (Carroll 2019; Hughes 2017; Wigodner 2019). Two sites stand out for the large number of anatomical wooden votives that have been recovered, dating to around end of the 1st century BC / start of the 1st century AD. Some 250 wooden votives were recovered from the sanctuary of Dea Sequana and associated temple complex at the source of the Seine, Dijon, France (Deyts 1971; 1983; 1994) while some 3000 wooden ex-votos were recovered from a spring at the Source des Roches, Chamalières, France (Romeuf and Dumontet 2000).

18.17.16 Evidence of wooden anatomical votives from the Romano-British period is limited with the author being aware of a single suspected example of a votive wooden arm (Bamforth 2020; Current Archaeology 2019) and a wooden votive figure from Ickham in Kent (Clark 2010).

Potential

18.17.17 Whether this carved, anthropomorphic, wooden figure is shown to date to the Iron Age or more probably the Romano-British period it is extremely rare within Britain and can be considered of national significance. The object has been carved by a competent woodworker and is likely to have been curated for some time before being deposited in the ditch.

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18.18 Wooden Figure – Condition Assessment

18.18.1 Ian Panter

Description

18.18.2 The wooden figure from the site at Three Bridge Mill, Buckinghamshire (1C20TBMAR) was excavated by a team from Network Archaeology Ltd from the base of a waterlogged enclosure ditch, and delivered wet packed to the conservation team at York Archaeological Trust on the 5th August 2021. The figure has been stored under water since then.

18.18.3 The figure has been carved from oak (Quercus spp, exact species not determinable) measures circa 675mm long by 180mm wide (at the shoulders) and 115mm thick (maximum). It is incomplete; missing both feet, both lower arms and hands, and the face is eroded. The man's attire has survived, and the quality of the carving, and level of detail, is considered high.

Condition

18.18.4 Tests carried out include a physical assessment of the wood, a "pin test" which is a rapid assessment of the hardness of the surface zone, and determination of the density of the wood. Several very small fragments had become detached from the figure during assessment and cleaning. However, these fragments were considered too small to be representative of the figure as a whole, and because of our experiences with previous studies involving very small, detached fragments it was agreed to focus on tests that considered the "whole" item instead of smaller sub-samples (the results from which could lead to erroneous interpretation of the overall condition).

Physical appearance

18.18.5 Besides its partially eroded nature the figure is characterized by having several large and deep longitudinal cracks that have developed since carving, and probably before the figure was buried in the enclosure ditch. The wood used for the carving has been described as immature wood from either a branch or young sapling (Steve Allen, pers comm.) with little heartwood development, with the back of the figure being close to the bark/sapwood boundary. Sapwood is not as robust as the heartwood element of a tree and although easier to carve, natural cracks in this wood often develop as the green wood dries out with time. Both front and back surfaces have longitudinal cracks, the largest one running along the back is c. 310mm long, 8mm wide (maximum) and c. 15mm deep. The largest crack to the front is 120mm long, 7mm wide (maximum) and 20mm deep.

18.18.6 Iron staining was observed to the back of the head and over both shoulders and back probably derived from the groundwater percolating through the ditch fills, as there are no iron fittings associated with the figure. The front also has small patches of iron staining too.

18.18.7 A close visual inspection did not reveal any evidence for pigments or paint.

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18.18.8 After careful cleaning a zone of surface checking was observed in the wood surface beneath the iron staining. This checking can be caused by either fungal attack or by exposure to bright sunlight, which leads to delignification of the surface. Extensive delignification can give rise to embrittlement of timber that needs to be taken into consideration post conservation when handling or mounting the figure for display.

Pin Test

18.18.9 The pin test is a rapid technique for assessing the extent of surface decay of timbers, and simply involves inserting a small pin into the surface and noting the ease of penetration and the depth at which resistance is encountered. Based on the results of this test, the majority of the surfaces of the figure have undergone some decay, and the left side of the figure, especially the left shoulder region, is more decayed than the right side, whilst there was very little overall difference between front and back. The decay pattern is heterogeneous, where very soft decayed zones can be found immediately adjacent to much harder, less decayed zones. A core of harder wood was observed in the remains of the right leg, as well as the back of the head. Heterogeneous decay patterns are typical of oak species.

Density determination

18.18.10 Quantification of the level of decay can be determined by calculating the density of the figure and comparing it with the density of undecayed modern oak, working on the assumption that the structure and composition of modern oak is broadly similar to that for ancient examples. Density can be measured non-destructively using the "Archimedes Principle" – weighing the figure in air, and submerged under water, and using the PEGcon software (http://pegcon.info/#!/dashboard/Home) developed by the Canadian Conservation Institute in the 1990's.

18.18.11 For this purpose the specific gravity of oak, 0.67, is taken as the density value of undecayed modern oak, and the density of the figure was determined at 0.298g/cc. This equates to circa 56% loss in wood substance (the difference between the specific gravity of fresh oak and the density of the figure, expressed as a proportion) representing primarily cellulose and shorter chain sugar molecules from within the cell walls, as well as a small proportion of lignin.

Implications for Conservation

18.18.12 The condition assessment has shown that the figure has undergone substantial decay, losing around 56% of its structure, has light iron contamination and potentially embrittlement through delignification. This means that the figure will respond well to the standard conservation technique for waterlogged wood of impregnation with Polyethylene Glycol wax, followed by drying using sublimation (conversion of solid water to vapour under reduced temperature and pressure). The proposed methodology will be:

18.18.13 Pre-treatment with EDTA, di-Sodium salt – a chelate used to reduce iron staining and facilitate removal of any iron salts within the decayed surface zone of the figure.

18.18.14 Sterilization of the figure using a broad-spectrum biocide.

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18.18.15 Impregnation with a mixture of 5% PEG 400 (liquid at room temperature) and 30% PEG 4000 (solid at room temperature). The PEG wax concentration will be increased in 5% increments every three weeks, and then the wood will be left in soak for upwards of six months before drying. Duration of treatment will be around 12 months or so.

18.18.16 Vacuum freeze-drying – will be used to remove the water as a vapour from the consolidated figure. The figure will initially be frozen to -30 °C before a vacuum is applied. The system will operate at between 0.05 and 0.1mBar and the wood will be considered dry when the water content is between 10 and 15% (determined by a non-penetrative moisture meter). Freeze-drying may take between 6-8 weeks.

18.18.17 Once dry, excess surface PEG wax will be removed and the figure will be treated with a surface application of dilute PEG 6000, which acts as a surface consolidant.

18.18.18 The conserved figure should be stored or displayed in an environment where the relative humidity is maintained at between 50/55%, the temperature is between 16 and 18°C and light levels should not exceed 150 lux.

18.18.19 Consideration as to how to display the figure – upright, or horizontal – is best left to once the conservation is finished.

The Next Steps

18.18.20 The condition of the figure is slowly deteriorating because the water, whilst helping to preserve the wood in the ground, can also act as a solvent for the remnants of the decayed cellulose and sugars. Therefore, conservation with PEG 6000 impregnation has begun.

18.18.21 Fragments detached from the left shoulder are suitable for radiometric dating and stable isotope studies which have now been successfully recovered.

Preparation for deposition in archive

18.18.22 The wooden figure, which requires further conservation and completion of the analysis, will be packaged and deposited in accordance with the depositing museums guidelines.

Images

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Front View

Rear View

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Large crack to torso

Iron staining on back surface

Surface checking

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18.19 Wooden Figure – Strontium (Sr) Analysis

18.19.1 Jane Evans

18.19.2 The sample is from a Roman wooden figure excavated from an anaerobic carbonates clay environment as part of the excavations from HS2 at Three Mills Buckinghamshire. It arrived at the NEIF laboratories as c. 40 milligrams of fragmented wood taken from the outer margin of the figure (pers comm I. Panter).

The Figure

18.19.3 The figure had been kept submerged in tap water since excavation. The sample was rinsed in de-ionized water three times and then dried at 40 degrees and was then powdered using an agate ball mill (1 minute). The wood powder was leached in 10% Ultrapur© acetic acid for 5 minutes, twice. Each aliquot was decanted off and combined and the 87Sr/86Sr isotope composition of this liquid measured to assess the isotope composition of any superficial contaminant of the wood sample. The residual powdered sample was dissolved in Teflon© distilled 16M HNO_3 and Ultrapur© H_2O_2 was added until the solution was a pale-yellow colour.

Soil sample from the burial site

18.19.4 Two samples of the soil were taken and leached, one in de-ionise water and the other in 10% Ultrapur© Acetic acid. In both cases approximately a gram of the soil was placed in a centrifuge tube with approximately 5 mls of liquid and left overnight. The samples were centrifuged and the super-natant liquids removed. These were evaporated to dryness on a hot plate, and then converted to chloride form by the addition of Teflon© distilled 6MCl, dried down over night and taken up in 2.5MHCl.

18.19.5 After evaporation to dryness, the samples were converted to chloride form by addition of Teflon© distilled 6MCl and taken up in 2.5MHCl. Sr was collected using Eichrom© AG50 X8 resin (Dickin 1985). Strontium was loaded onto a single Re Filament following the method of (Birck 1986) and the isotope composition was determined by Thermal Ionisation Mass spectroscopy (TIMS) using a Thermo Triton multi-collector mass spectrometer. Samples were run of a peak jumping programme for 100 scans with an achieved precision of better than ± 0.000015 (2SE) for all samples. The international standard for 87Sr/86Sr, NBS987, gave a value of 0.710259 ± .000020 (2SD, n=8) during the analysis of these samples and the data are corrected to the accepted value of 0.710250.

Results

sample description	87Sr/86Sr_N
HS2 Figure wood after acetic acid leach	0.71100
HS2 Figure - acetic acid leach	0.70959
HS2 Figure burial soil de-ionized water leach	0.71030

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HS2 figure burial soil acetic acid leach	0.71020

18.19.6 The Sr isotope results show that the removable 87Sr/86Sr component of the wood, after recovery from long term submersion on tap water, had a composition of 0.70959 whereas the wood recorded a significantly higher value of 0.7110. So, the wood had not re-equilibrated with the water it was stored in since excavation.

18.19.7 Furthermore, the wood does not seem to have re-equilibrated with its burial environment as the labile component of the burial soil gave similar values for the water and acetic acid leaches (0.71030 and .71020 respectively) and these differ significantly from the 87Sr/86Sr value from the wood sample (0.71100).

18.19.8 It is not possible to determine whether that has been any/partial re-equilibration of the wood with the burial environment but what we can say is that the wood value on 0.7110 represents minimum 87Sr/86Sr value of the wood.

18.19.9 The location of the excavation (Three Bridge Mill Buckinghamshire) and the orange colour on the map show the areas of Great Britain that cannot be excluded as a source of the wood when compared with British biosphere data (predominantly plants) using the central 90% of the data for each domain (Evans et al in prep).

18.19.10 Reference data is more sparse for sources outside Britain, however a Sr isotope biosphere map of France is included (Willmes et al 2018). Green areas cannot be excluded as a source for the wood from which the figure was constructed.

Future directions.

18.19.11 The Sr data, while useful, is not capable of excluding large areas for the origin of the oak wood as the isotope composition is quite common. However, combine with other data the source areas could probably be reduced further. There is complete coverage for sulphur isotopes in plants across Britain (Evans in prep) and insects (Newton 2021) and there is also data for the continent (Bataille et al 2021). Sr could be combined with sulphur data to reduce the sources areas. It is possible that latitudinal difference in carbon isotope composition might help reduce geographic origins (Körner et al 1991). Away from isotopes, understanding where the main oak forests were in Europe during the Roman Period and adding this data could additionally restrict the wood origins.

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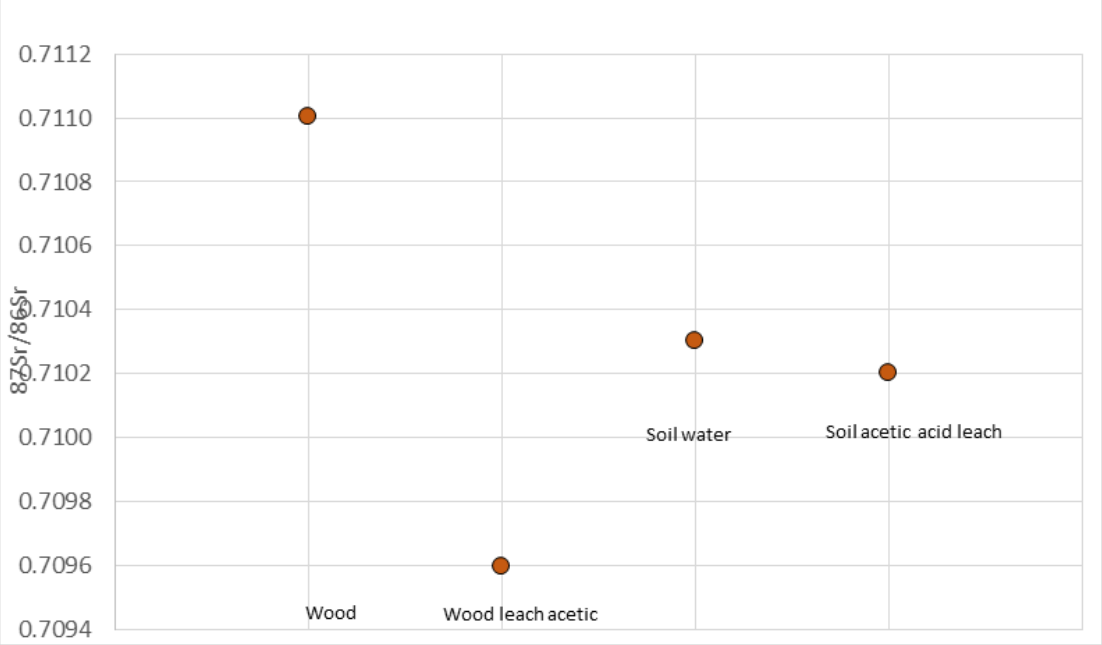
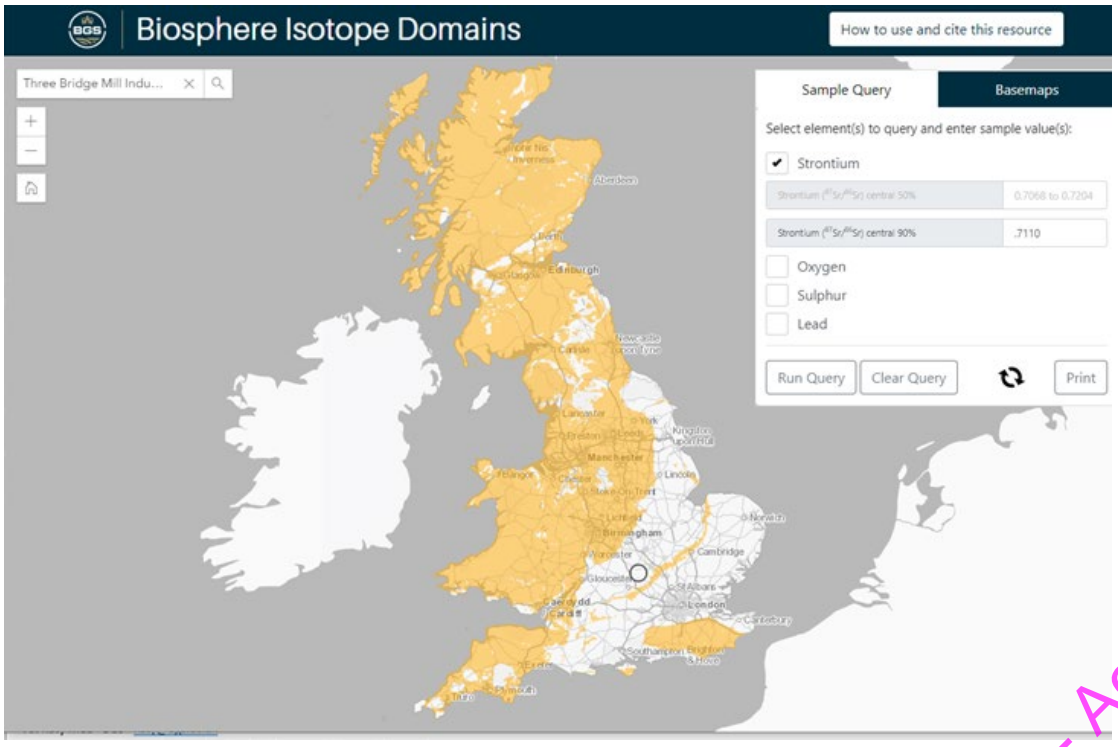


This diagram was generated using the Sr isotope biosphere map V2 (in prep)
https://www.bgs.ac.uk/datasets/biosphere-isotope-domains-gb/



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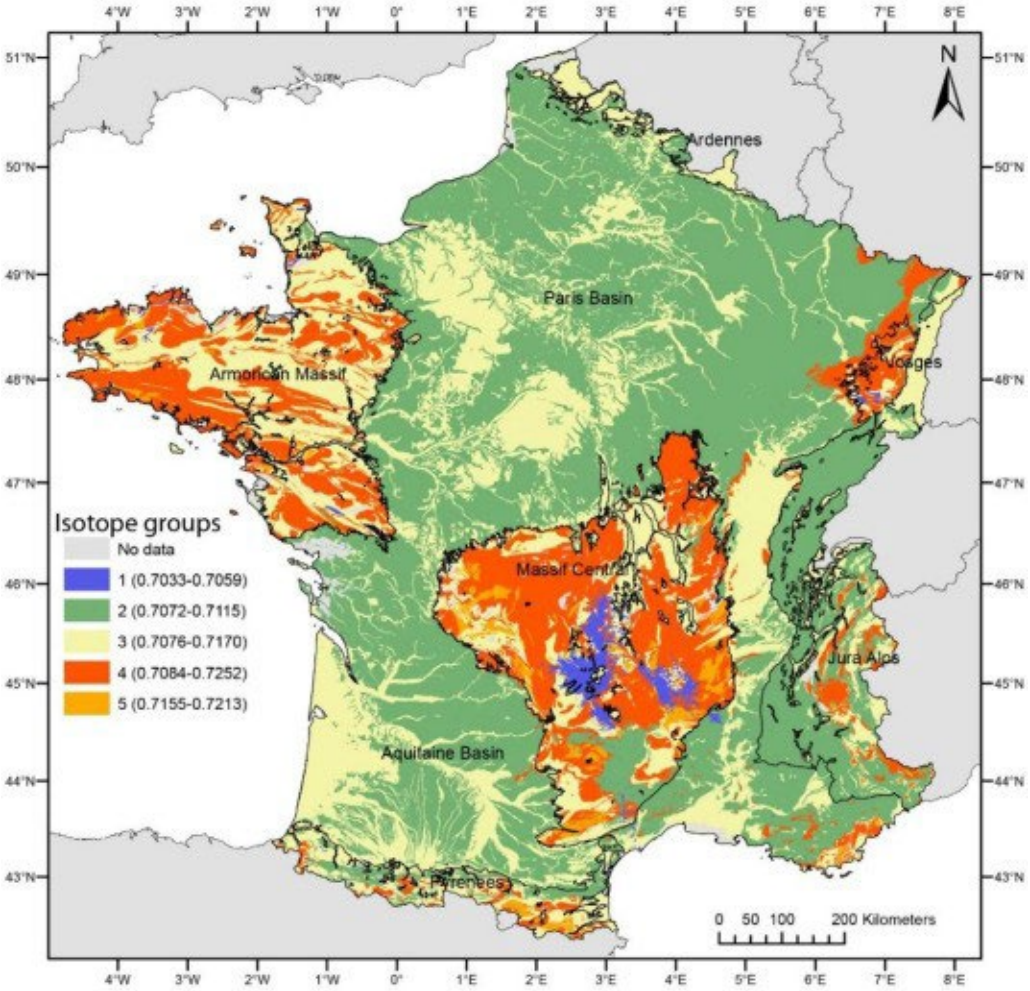
Sr isotope biosphere map of France (Wilmes et al 2018). Green areas cannot be excluded as a source for the wood from which the figure was constructed.



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18.19.12 Clément P. Bataille et al., 2021. Triple sulfur-oxygen-strontium isotopes probabilistic geographic assignment of archaeological remains using a novel sulfur isoscape of western Europe. PLoS ONE, 16.

18.19.13 Birck, J. L. (1986). Precision K-Rb-Sr Isotopic Analysis - Application to Rb-Sr Chronology. Chemical Geology 56(1-2): 73-83.

18.19.14 Evans, J.A. et al., in prep. Biosphere Isotope Domains GB (V2): Interactive Website. British Geological Survey. (Interactive Resource).

18.19.15 Dickin Radiogenic Isotope Geology (1985) Cambridge University Press, ISBN:9781316163009 DOI:https://doi.org/10.1017/9781316163009

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18.19.16 Körner, C., Farquhar, G.D., Wong, S.C., 1991. Carbon isotope discrimination by plants follows latitudinal and altitudinal trends. Oecologia, 88(1): 30-40.

18.19.17 Newton, J., 2021. An insect isoscape of UK and Ireland. Rapid Communications in Mass Spectrometry.

18.19.18 Willmes, M. et al., 2018. Mapping of bioavailable strontium isotope ratios in France for archaeological provenance studies. Applied Geochemistry, 90: 75-86.

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18.20 Wooden Figure – Radio Carbon Dating (Bristol University)

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University of BRISTOL

brams
Bristol Radiocarbon Accelerator Mass Spectrometer
43 Woodland Road,
BRISTOL, BS8 1UU,
UK

Friday, 15 April 2022

Report on Radiocarbon Age Determination for BRAMS-5793

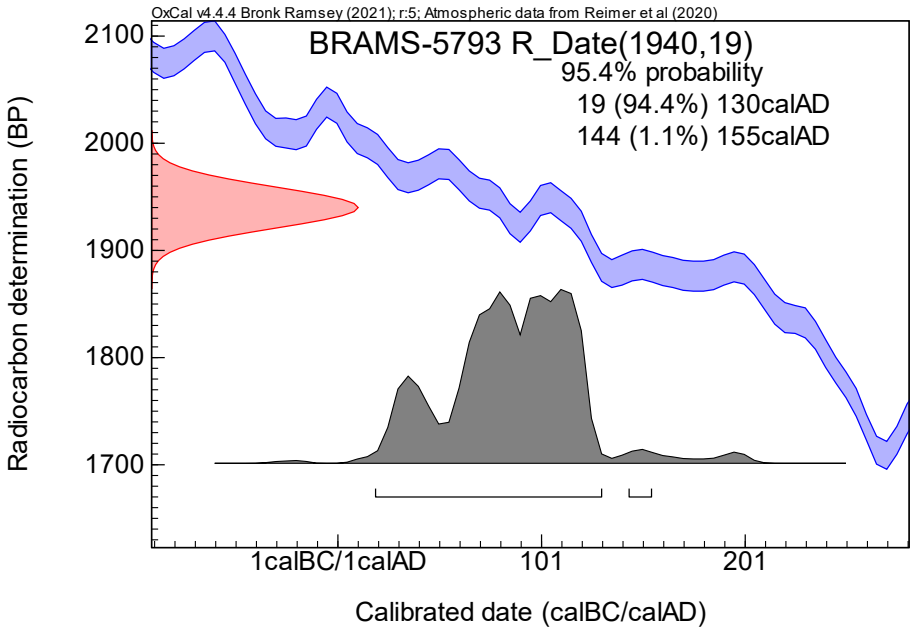
Submitter:	Diana Fernandes
Submitter's Code:	TBMAR-C14-Br01 (Sample of waterlogged wood, oak)
Project:	Three Bridge Mill Archaeological Recording
Sample material:	Wood
Pretreatment Code:	**ABA**

$F^{14}C$	**0.7855± 0.0018**
Result	**1940 ± 19 BP**
Indicative $\delta^{13}C$	**-26.1 ‰**

The result is given in uncalibrated radiocarbon years Before Present (BP). Data given are corrected for isotopic fractionation using the $^{13}C/^{12}C$ ratio measured on the AMS. The $\delta^{13}C$ value was measured on the AMS and may have been subject to additional isotopic fractionation. The error associated with this value is typically ±1‰.

Calibration Plot

Calibration was performed using OxCal software v4.4 and the IntCal20 atmospheric calibration curve



[redacted].....

Dr. Timothy Knowles
BRAMS Manager

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Notes:

Pretreatment methods employed and their respective pretreatment codes are described in Knowles et al., 2019 along with details regarding graphitization, AMS measurement and data reduction.

Knowles, T.D.J., Monaghan, P.S., Evershed, R.P., 2019. Radiocarbon Sample Preparation Procedures and the First Status Report from the Bristol Radiocarbon AMS (BRAMS) Facility. *Radiocarbon* 1–10, doi:10.1017/RDC.2019.28.

Bronk Ramsey, C., 2009. Bayesian Analysis of Radiocarbon Dates. *Radiocarbon* 51, 337–360.

Reimer, P., Austin, W., Bard, E., Bayliss, A., Blackwell, P., Bronk Ramsey, C., Butzin, M., Cheng, H., Edwards, R., Friedrich, M., Grootes, P., Guilderson, T., Hajdas, I., Heaton, T., Hogg, A., Hughen, K., Kromer, B., Manning, S., Muscheler, R., Palmer, J., Pearson, C., van der Plicht, J., Reimer, R., Richards, D., Scott, E., Southon, J., Turney, C., Wacker, L., Adolphi, F., Büntgen, U., Capano, M., Fahrni, S., Fogtmann-Schulz, A., Friedrich, R., Köhler, P., Kudsk, S., Miyake, F., Olsen, J., Reinig, F., Sakamoto, M., Sookdeo, A., & Talamo, S. (2020). The IntCal20 Northern Hemisphere radiocarbon age calibration curve (0–55 cal kBP). Radiocarbon, 62.

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18.21 Wooden Figure – Radio Carbon Dating (Oxford University)

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UNIVERSITY OF OXFORD

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Email: orau@rlaha.ox.ac.uk Web: http://c14.arch.ox.ac.uk

UNIVERSITY OF OXFORD
RADIOCARBON
ACCELERATOR UNIT

Ms Diana Fernandes
Network Archaeology
2 Monks Way
Lincoln
LN2 5LN

2nd Aug, 2022

Our ref: **C14/5567**

Dear Diana

The following radiocarbon measurement has been made on a sample from this project.

OxA	Sample	Material (species)	δ^{13}C	Date
Three Bridge Mill, Twyford, 1 1'26.18"S 51 55'55.70"E, UK				
OxA-42577	TBMAR-C14-Ox01	wood (oak)	-26.03	1844 ± 22

The date is uncalibrated in radiocarbon years BP (Before Present - AD 1950) using the half life of 5568 years. Isotopic fractionation has been corrected for using the measured δ^{13}C values measured on the AMS. The quoted δ^{13}C values are measured independently on a stable isotope mass spectrometer (to ±0.3 per mil relative to VPDB). For details of the chemical pretreatment, target preparation and AMS measurement see Bronk Ramsey et al., 2004, *Radiocarbon* **46** (1) 17-24, and Brock et al., 2010, *Radiocarbon* **52** (1): 103-112. The attached calibration plot, showing the calendar age ranges, has been generated using the Oxcal computer program (v4.4) of C. Bronk Ramsey, using the 'IntCal20' dataset (*Radiocarbon* **62** (4), 2020).

As you may know we publish all dates measured at Oxford in a datelist which appears in the journal *Archaeometry*. When you have had the chance to consider the implications of the result I wonder if you would be kind enough to send your brief comments to me.

Yours sincerely

Diane Baker

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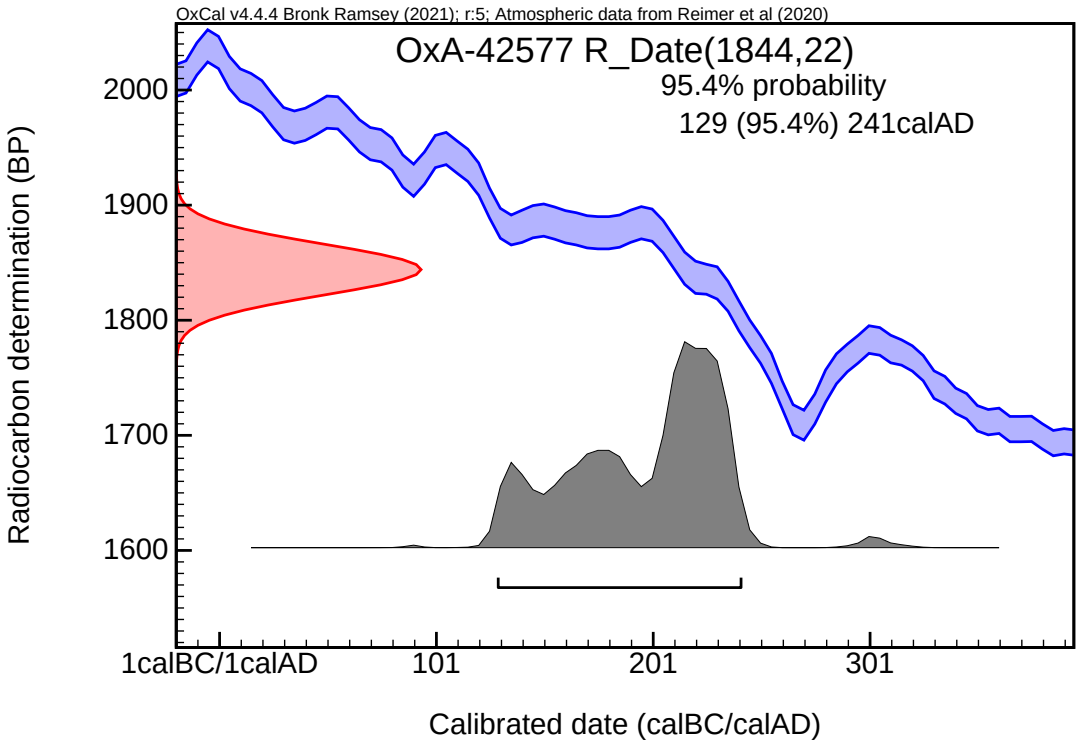

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18.22 An Assessment of the Plant Macrofossils and Other Remains

18.22.1 Val Fryer

Introduction and method statement

18.22.2 Excavations at Three Bridge Mill were undertaken by INFRA as part of the HS2 train link scheme. The work recorded an extensive system of enclosures, fields and paddocks, all of which were of probable Later prehistoric and Romano-British date. Samples for the retrieval of the plant macrofossil assemblages were taken from across all areas of the excavation and a total of one hundred and sixty-six were submitted for assessment.

18.22.3 The samples were processed by manual water flotation/washover and the flots were collected in a 300 micron mesh sieve. Two assemblages were clearly waterlogged, and these were stored in water prior to assessment, but the remaining flots were all air dried. Both wet retents and dried flots were rapidly scanned under a binocular microscope at magnifications up to x 16, and the presence/absence of plant macrofossils is listed in Tables 1 – 3. Nomenclature within the tables follows Stace (2010). Most plant remains were charred, but waterlogged/de-watered macrofossils were present within the assemblages from ditches [979] and [1196] plus ditch fill (1199), from pit [1348] and from fill (981) of a feature which is, as yet, unidentified (sample 93). Modern roots, seeds and arthropod remains were also noted but are not included within the tables. Samples marked in red within the tables potentially contain sufficient material for quantification.

18.22.4 The non-floating residues were collected in a 1mm mesh sieve and were sorted when dry. All artefacts/ecofacts were retained for further specialist analysis.

Results

18.22.5 Although charcoal/charred wood fragments are present throughout, other plant macrofossils are scarce, occurring within only 32% of the assemblages studied. Cereals, chaff and seeds of common weeds and wetland plants are noted, but often as only one specimen per assemblage. Preservation is generally quite poor, possibly in part due to mechanical damage caused by the periodic drying a re-wetting of the clayey deposits.

18.22.6 Oat (Avena sp.), barley (Hordeum sp.) and wheat (Triticum sp.) grains are recorded along with other cereals which are too poorly preserved for close identification. Wheat is predominant, with many of the grains being of an elongated 'drop' form typical of spelt (T. spelta). However, occasional more rounded hexaploid type grains are also recorded. Spelt glume bases are present within six assemblages, but only one bread wheat (T. aestivum/compactum) type rachis node is noted within the assemblage from feature fill (1434) (sample 136). The only non-cereal crop plant remain recorded is a single indeterminate large legume (Fabaceae), noted within the fill of pit [435] (sample 35).

18.22.7 Weed seeds are generally very scarce, occurring within only 14% of the assemblages studied. Most are of common segetal weeds/grassland herbs, with taxa noted including brome (Bromus

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sp.), small legumes (Fabaceae), persicaria (Persicaria maculosa/lapathifolia) and grasses (Poaceae). The waterlogged assemblages are slightly more comprehensive, including seeds of orache (Atriplex sp.), hemlock (Conium maculatum), cinquefoil (Potentilla sp.), buttercup (Ranunculus sp.), dock (Rumex sp.), chickweed (Stellaria media) and stinging nettle (Urtica dioica). The waterlogged assemblages also contain seeds/nutlets of wetland/aquatic plants including bur marigold (Bidens tripartita), sedge (Carex sp.), duckweed (Lemna sp.) and water crowfoot (Ranunculus subg, Batrachium). Waterlogged/de-watered bramble (Rubus sect. Glandulosus) 'pips' are present within the assemblages from ditch fill (57) (sample 52) and ditch [1196].

18.22.8 As noted above, Comminuted charcoal/charred wood fragments are noted within all but sample 101, with higher densities of material occurring within the following assemblages:

- Ditches [104], [129], [146], [238], [370], [617], [697], [787], [892], [979], [1219], [1245], [1355], [1441], [1982] and ditch fills (477) and (1393)
- Pits [34], [276], [283], [435], [444], [538], [887], [1023], [1284], [1348], [1431], [1515], [1721], [2020], pit fill (1345) and pit/post hole fills (10) and (110)
- Gullies [452], [461] and [1351],
- Feature [679], tree throw [1585] and linear [674]
- Feature fills (910), (1314), (1377), (1434), (1656), (1658), (1789), (1815) and (2023)
- Pot fill (431) and surrounding pot (823)

18.22.9 Other plant macrofossils occur very infrequently, although the waterlogged assemblages all contain high densities of root/stem fragments along with pieces of leaf, wood and twig.

18.22.10 A limited range of other materials is also recorded. The black porous material is all though to be derived from the high temperature combustion of organic remains, including cereal grains. The vitreous material may also have a similar source. A number of highly abraded bone fragments are recorded, many of which are burnt. It is currently unclear whether these may be derived from domestic detritus or whether they may be indicative of the on-site processing of bone and/or carcasses. Arthropod remains are common within the waterlogged ditch assemblages, and it is suggested that analysis of this material may provide valuable data about on-site conditions and activities.

Conclusions and recommendations for further work

18.22.11 In summary, the recovered assemblages were mostly small and approximately 60% of the samples produced only charcoal and/or occasional other remains. This paucity of material may, in part, be a result of the pastoral/agricultural nature of the features, and there is certainly very little to suggest that intensive activities (including the processing of grain) were occurring anywhere in the near vicinity. Domestic detritus also appears to be largely absent. The majority of the identifiable plant material (approximately 36%) is noted within the ditches, possibly suggesting that the remains are derived from scattered or wind-dispersed detritus, all of which

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was accidentally incorporated within the feature fills. Similar scattered refuse may also occur within the pit fills, where only 27% of the sampled features contain identifiable material. However, possible exceptions may include pits [435] (sample 35) and [1348] (sample 118), both of which possibly contain a very low density of processing waste and/or processed grain. The best evidence for the local environment is probably to be found in the waterlogged assemblages from ditch samples 92, 100, 101 and 113, which appear to show that rough grassland conditions were prevalent. The abundance of stinging nettle seeds may also suggest that the land was very phosphate rich and was, therefore, probably being used as pasture. Common crop weeds (particularly annuals) are also present, but at a relatively low density. The ditches themselves were probably fringed with marginal weeds semi-permanently filled with stands of still, stagnant water.

18.22.12 Very few of the charred assemblages contain sufficient material for quantification and/or further analysis (i.e. 100+ specimens). However, full analysis of the above mentioned waterlogged assemblages may provide valuable data about the site and how it was used, particularly if the insect remains from samples 100 and 101 are also identified. It is recommended that this work is undertaken with a minimum of delay as the material will deteriorate rapidly in its current condition. It is also recommended that the plant macrofossil identification is undertaken first so that the entire flots can be forwarded for the analysis of the insects (please note that the samples were processed primarily for the retrieval of plant remains and not insects. No further material is available).

Reference

18.22.13 Stace, C., 2010 *New Flora of the British Isles*. 3rd edition. Cambridge University Press

Key to Tables

18.22.14 w = waterlogged cf = compare b = burnt ph = post-hole

18.23 An Assessment of the Plant Macrofossils and Other Remains (Addendum)

18.23.1 Val Fryer

Introduction and method statement

18.23.2 An initial assessment of one hundred and sixty six plant macrofossil assemblages from the site (Fryer 2021) showed that charred plant remains were generally scarce. Much of the identifiable material was found within ditch fills, possibly suggesting that it was largely derived from scattered or wind-dispersed detritus, all of which had become accidentally incorporated within the feature fills. Small accumulations of cereal processing waste and/or processed grain were noted within the fills of pits [435] and [1348], but the evidentiary value of these deposits was thought to be minimal. However, four waterlogged assemblages from 1st century AD enclosure ditch [1196] (samples 100 and 101) and a probable 2nd to 3rd century AD recut of the same feature (ditch [979] samples 92 and 113) did contain plant macrofossils with the potential for the

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interpretation of the local environment, and it is this material which forms the basis of this report.

18.23.3 The samples were processed by manual water flotation/washover and the flots were collected in a 300 micron mesh sieve. The flots were sorted under a binocular microscope at magnifications up to x 16 and the plant macrofossils and other remains noted are listed in Table 00. Identifications were made by comparison with modern reference specimens and nomenclature within the table follows Stace (2010). Counts of cereal grains include only whole specimens and/or apical ends. The majority of the tabulated material was preserved in a waterlogged state, but occasional charred macrofossils are denoted by a lower case 'c' suffix. Other abbreviations used within the table are explained at the end of the text section.

Sample composition

18.23.4 Charred cereal grains and chaff elements are present at a low to moderate density within all four of the assemblages studied. The preservation of this material is moderately good, although some grains are puffed and distorted, probably as a result of combustion at very high temperatures. Elongated 'drop' form wheat (Triticum sp.) grains of probable spelt (T. spelta) type are present within the assemblage from sample 113, and strongly nerved and double-keeled spelt glume bases are present within all but sample 100. A single possible oat (Avena sp.) grain is noted within sample 92, but in the absence of a diagnostic floret base, it is not possible to state whether this may be from a wild or cultivated variety. Small fragments of oat awn are noted within the assemblages from samples 101, 92 and 113. A poorly preserved and indeterminate waterlogged cereal floret fragment is recorded from sample 113.

18.23.5 Seeds of common segetal/ruderal weeds and grassland herbs account for approximately 79% of the total assemblage from the ditch fills. Most are waterlogged and are well preserved, although some distortion and fragmentation has occurred due to the compaction of the deposits. Taxa noted most frequently include stinging nettle (Urtica dioica), a plant which prefers rich soil conditions and is common on pastures, and annual weeds like orache (Atriplex sp.), all seed (Chenopodium polyspermum), goosefoot (C. rubrum/glaucum), knotgrass (Polygonum aviculare) and chickweed (Stellaria media). Ruderal species, including thistles (Cirsium sp.), dock (Rumex sp.) and sow thistle (Sonchus asper and S. oleraceus), are also noted along with colonising weeds like hemlock (Conium maculatum) and dead-nettle (Lamium sp.) and grasses (Poaceae) and grassland herbs including nipplewort (Lapsana communis), sainfoin (Onobrychis viciifolia), self-heal (Prunella vulgaris) and buttercups (Ranunculus acris/repens/bulbosus). The presence of the small-seeded variety of sainfoin is of note, as it represents another early record of a native plant, which was originally thought to have been re-introduced into Britain from Europe during the later medieval and Post-medieval periods. Finds have now been recorded from, for example, a Late Iron Age to Early Roman site at Stoke Mandeville (Fryer 2014a) and from Roman features at Love's Farm, St Neots (Fryer 2018) and North Killingholme, Lincolnshire (Fryer 2014b).

18.23.6 Seeds/fruits of wetland aquatic plants are present within all four assemblages. Wetland plants include ragged robin (Lychnis flos-cuculi) and blinks (Montia fontana), marginal species include

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bur-marigold (Bidens tripartita) and sedge (Carex sp.) and aquatic plants include duckweed (Lemna sp.), greater spearwort (Ranunculus lingua) and water crowfoot (R. subg. Batrachium). Duckweed is especially abundant, particularly within the fills of ditch [979]. Tree/shrub plant macrofossils are scarce, although bramble (Rubus sect. Glandulosus) 'pips' are present throughout.

18.23.7 Although all four assemblages are largely composed of waterlogged root/stem fragments, comminuted charcoal/charred wood is also present throughout, being especially common within the fills of ditch [979]. Other plant macrofossils include indeterminate buds, leaf fragments, prickles, thorns and twigs. With the exception of waterlogged arthropod remains, which are present within all four assemblages (see report), other material types are scarce. However, water flea egg cases (Cladoceran ephippia) are noted from samples 101 and 113 and the assemblage from sample 92 includes what appears to be concretions of faecal material.

Discussion

18.23.8 As stated above, the plant macrofossil assemblages are from the fills of two large enclosure ditches, one of which ([979]) appears as a recut of an earlier feature ([1196]). The fills within both ditches are described as alluvial and probably derived from the periodic flooding of the site. It is also stated that flooding and waterlogging have leeched the fill sequence, largely removing any stratigraphic disparity between the two features. In addition, it is unclear how much of the original ditch was removed during the recutting. Unfortunately, all of these factors potentially make the taphonomy of the recovered assemblages very complex. How much material may have been introduced during flooding? Have plant remains been moved via the leeching of the deposits? How has the disturbance of the original deposits skewed the overall picture? Notwithstanding these issues, there do appear to be very subtle differences in the composition of the assemblages from the two features.

18.23.9 The earlier first century AD ditch [1196] appears to have been situated within an area of damp, rough grassland, which was probably more suitable as pasture rather than agricultural land. The ditch itself was at least seasonally waterfilled and was probably muddy at its base. Both the ditch and the surrounding land were probably well maintained, as there is minimal evidence of either colonising weeds or shrubs. Anthropogenic detritus is all but absent, possibly suggesting that the ditch was peripheral to any main focus of settlement activity at this time. In contrast, material from the second to third century AD recut [979] suggests that the feature was still surrounded by rough grassland, but in this instance, the land was rank with colonising herbs including fool's parsley (Aethusa cynapium) and hemlock, both of which would have been poisonous to livestock. There is also evidence for an increase in brambles, which may speak of a poor maintenance regime. The ditch itself was still wet, but was possibly becoming choked with weeds, resulting in more areas of stagnant water. Although the evidence is still relatively sparse, it would also appear that more waste materials were either accumulating or being dumped within the ditch, either in the form of charred midden/hearth waste or human/animal faecal material. The ditch was, it appears, gradually falling into disuse.

Conclusions

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18.23.10 In summary, although there are subtle differences between the assemblages from the earlier ditch [1196] and later re-cut [979], there are few indications within the plant macrofossil record of what changes may have been happening within the near vicinity, and why. As the site appears to have been subject to intermittent flooding throughout the Roman period, had it finally become too wet to use, even for pasture? Had there been changes within the local economy, resulting in a higher demand for cereals, which could not be produced locally? Had there been changes in land use, with parts of the area now being used for domestic and/or other agricultural activities? None of these question can be clearly answered given the available data, but there does appear to have been a decline in activity by the later Roman period, with the ditch, and possibly other features, slowly falling into disuse.

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18.24 Assessment of Insect Remains from Ditches [1196] and [979]

18.24.1 Enid Allison

Introduction

18.24.2 Archaeological groundworks were undertaken by INFRA at Three Bridge Mill, Twyford, Buckinghamshire (NGR 467013, 226479), in advance of construction work for the HS2 rail alignment formation and associated earthworks. The excavations provided evidence for widespread Late Iron Age and Romano-British settlement and activity in the form of enclosure ditches with internal divisions and associated field system ditches, along with other features (principally pits) and limited structural and funerary evidence (INFRA 2022).

18.24.3 The four samples submitted for insect assessment were from waterlogged deposits in ditches dated to the 1st and 2nd century Roman periods that were revealed in Areas C25122.

Methodology

18.24.4 The material submitted for examination consisted of two wet flots and two dried flots originally produced for archaeobotanical work. The samples had been processed by manual flotation using the washover technique with recovery on 0.3mm mesh (see Table 42 for original sample volumes). The dried flots were re-hydrated by soaking overnight in water. Further processing and paraffin flotation was carried out broadly following the methods of Kenward et al. (1980), with recovery also to 0.3mm.

18.24.5 Approximately 25% of each paraffin flot was briefly scanned in industrial methylated spirits (IMS) in a petri dish using a low-power stereoscopic zoom microscope (x10). Abundances of beetles (Coleoptera) and true bugs (Hemiptera), and their state of preservation were recorded. All identifications are provisional. Taxa have been categorized into broad ecological groups for interpretation following Kenward et al. (1986), Kenward (1997), and Smith et al. (2020) in Table 42. Nomenclature for Coleoptera follows Duff (2018).

Results

18.24.6 The results from individual samples are shown in Table 42, and a list of all taxa noted during scanning is provided in Table 43.

18.24.7 Beetles are abundant in three of the samples (200+ individuals) and common in the fourth (~100-150 individuals). Small numbers of Hemiptera (true bugs) and low numbers of fly (Diptera) puparia were noted in all the samples.

18.24.8 Insect remains in the samples from the earlier Roman ditch [1196] were generally well-preserved, but preservation was significantly poorer in the two samples from the later Roman ditch [979], especially in sample <113> from context 981 (see Table 42 for details). It is currently uncertain whether this might have been a result of seasonal fluctuations in the local water table in the area represented by Trench C25122, or perhaps to some extent because the flots

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concerned had initially been dried before insect extraction. The majority of the remains in all the samples are identifiable to a useful taxonomic level, however.

18.24.9 Aquatic invertebrates are common to abundant in all the samples indicating that the deposits were waterlain, although based on current evidence there would not necessarily have been permanently standing water in the ditches. This group includes water flea (Cladocera) ephippia, ostracod carapaces, Chironomidae spp. larval head capsules, and a range of eurytopic water beetles.

18.24.10 Terrestrial beetles are dominated by taxa found in outdoor terrestrial habitats (i.e. not usually found within buildings or in accumulations of decomposing organic matter). These have a good potential to provide information on the local environment and land use. Some of the decomposers noted may have lived among moist sediments and litter within or close to the ditches (e.g. Megasternum concinnum agg., Platystethus and Anotylus spp.), while others, notably various dung beetles (Aphodiinae spp.) were most likely primarily associated with herbivore dung. There are relatively low numbers of beetles with synanthropic associations (i.e. taxa favoured by human occupation and activity) but the samples from Roman ditch [1196] include small house faunas (e.g. Latridius minutus group, Cryptophagus, Atomaria, Ptinus fur, Typhaea stercorea, most common in <92>, context 980), suggesting that small amounts of litter from within buildings had contributed to the fills. While the presence of this this component might simply relate to low-level waste disposal into the ditch, it might also have entered the ditch incidentally, for example during episodes of manuring on adjacent land or in run-off from settlement.

Recommendations for further work

18.24.11 All the samples have a high potential for further detailed analysis which would shed light on the nature of the local environment and land use, and to a lesser extent on waste disposal practices. It is recommended that this work takes place as soon as reasonably possible due to the state of erosion of the remains in samples <92> and especially <113>, since the insect assemblages might deteriorate further in storage. It is hard to put an exact timescale on the potential deterioration since many factors may be involved, but analysis within 6 months of this assessment would avoid it happening to a large extent. Storage in water rather than IMS in the interim may also help. The flots should be stored in cool, dark conditions, and freezing is also an option.

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Table 42: Details of individual samples and insect potential

Results are based on scanning ~25% of each flot

Context	Sample	Original sample volume	Flot volume received	Archaeological information	Characteristics of the insect assemblages	Potential for analysis
980	<92>	40L	0.5L	Ditch [979]	Insect remains abundant; preservation generally moderate with chemical erosion advanced in some specimens. Aquatic beetles, water flea ephippia and ostracods abundant. Ground beetles (Carabidae), dung beetles (Aphodiinae) and plant-associated taxa well represented among terrestrial beetles and bugs. A small house fauna is represented	HIGH
981	<113>	10L	0.1L	Ditch [979]	Insect remains common; preservation generally moderate; fragmentation high, various degrees of chemical erosion noted but often advanced (pale, soft, thinned sclerites/fragments). Aquatic beetles, water flea ephippia and ostracods common. Terrestrial beetles included outdoor taxa and decomposers, including a small house fauna.	HIGH
1198	<100>	40L	0.4L	Ditch [1196]	Paraffin flot relatively large. Insect remains abundant and well preserved; fragmentation low-moderate; sclerites of smaller taxa often complete; chemical erosion low to moderate. Aquatic beetles, water flea ephippia and ostracods abundant. Terrestrial beetles generally suggestive of grassland and agricultural land; dung beetles (Aphodiinae) relatively well represented.	HIGH
1199	<101>	50L	0.5L	Ditch [1196]	Insect remains abundant and well preserved. Aquatic beetles abundant; *Limnebius* more common than in <100>. Terrestrial taxa suggest soft damp ground/waterside mud with drier grassland and agricultural land outside the ditch. Dung beetles (Aphodiinae) suggest the presence of grazing animals	HIGH

Table 43: Insects and other invertebrate taxa recorded by scanning

Approximately 25% of each flot scanned. Identification has not been pressed to species level in many cases, and the list is provisional. Ecological codes shown in square brackets are as follows: d – damp ground/waterside, h – house/building fauna, l – wood/timber, oa – 'outdoor' taxa not usually found within buildings or in accumulations of decomposing organic material, ob- probable outdoor taxa, p – plant-associated taxa, rd – dry decomposers, rf – foul decomposers, rt – eurytopic decomposers, sf – facultative synanthrope, ss – strong synanthrope, st – typical synanthrope, u – uncoded, w – aquatics. Some taxa are uncoded pending closer identification. Nomenclature for Coleoptera follows Duff (2018).

CRUSTACEA:
CLADOCERA (water fleas)
Daphnia sp(p). ephippia
Cladocera sp. ephippia

OSTRACODA
Ostracoda spp.

INSECTA:
HEMIPTERA (true bugs)
Pentatomoidea sp. [oa-p] (shield bug)

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Lygaeidae sp(p). [oa-p]
Saldidae sp. [oa-d]
Corixidae sp(p). [oa-w] (water boatmen)
Megophthalmus sp. [oa-p]
Delphacidae spp. [oa-p]
Auchenorhyncha spp. [oa-p]
Trioza urticae (Linnaeus) nymphs [oa-p]

COLEOPTERA (beetles)
Dytiscidae (diving beetles)
Agabus bipustulatus (Linnaeus) [oa-w]
Colymbetes fuscus (Linnaeus) [oa-w]
Hygrotus inaequalis (Fabricius) [oa-w]
Hydroporinae sp. [oa-w]
Carabidae (ground beetles)
Clivina sp. [oa]
Trechus obtusus or *quadristriatus* [oa]
Bembidion spp. [oa]
Pterostichus melanarius (Illiger) [ob]
Amara sp. [oa]
Harpalus rufipes (De Geer) [oa]
Harpalini sp. [oa]
Calathus sp. [oa]
Carabidae spp. [ob]
Helophoridae (grooved water scavengers)
Helophorus grandis Illiger [oa-w]
Helophorus spp. [oa-w]
Hydrophilidae
Laccobius sp. [oa-w]
Hydrobius fuscipes (Linnaeus) [oa-w]
Anacaena sp. [oa-w]
Enochrus sp. [oa-w]
Hydrophilinae sp. [oa-w]
Cercyon haemorrhoidalis (Fabricius) [rf-sf]
Cercyon spp. undifferentiated [rt]
Megasternum concinnum (Marsham) [rt-sf]
Cryptopleurum minutum (Fabricius) [rf-st]
Hydraenidae
Hydraena testacea Curtis [oa-w]
Hydraena sp. [oa-w]
Limnebius sp. [oa-w]
Ochthebius sp(p) [oa-w]
Hydrochidae
Hydrochus sp. [oa-w]
Staphylinidae (rove beetles)
Lesteva longoelytrata (Goeze) [oa-d]
Omaliinae spp. [u]
Megarthrus sp. [rt]
Pselaphinae sp. [u]
Sepedophilus sp. [u]
Tachyporus spp. [u]
Tachinus sp. [u]
Cypha sp. [u]

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Cordalia obscura (Gravenhorst) [rt-sf]
Aleocharíinae spp. [u]
Carpelimus spp. [u]
Platystethus cornutus group [oa-d]
Platystethus arenarius (Fourcroy) [rf]
Anotylus nitidulus (Gravenhorst) [rt-d-sf]
Anotylus rugosus (Fabricius) [rt-sf]
Anotylus spp. [rt]
Xantholinini sp(p). [u]
Staphylininae spp. [u]
Scarabaeidae (dung beetles and chafers)
Melinopterus prodromus or *sphacelatus* [ob-rf]
Calamosternus granarius (Linnaeus) [ob-rf]
Nimbus contaminatus (Herbst) [oa-rf]
Oxyomus sylvestris (Scopoli) [rt-sf]
Aphodiiinae spp. [ob-rf]
Scirtidae (marsh beetles)
Contacyphon sp. [oa-d]
Dryopidae (long-toed water beetles)
Dryops sp. [oa-w]
Elateridae (click beetles)
Elateridae spp. [ob]
Cantharidae (soldier beetles)
Cantharidae sp. [ob]
Ptinidae (spider and woodworm beetles)
Ptinus fur (Linnaeus) [rd-sf]
Anobium punctatum (de Geer) [l-sf]
Ptinidae sp. [u]
Cryptophagidae (silken fungus beetles)
Cryptophagus spp. [rd-sf-h]
Atomaria sp(p). [rd-h]
Ephistemus globulus (Paykull) [rd-sf]
Coccinellidae (ladybirds)
Coccidula sp. [oa]
Latridiidae (mould beetles)
Latridius minutus group [rd-st-h]
Enicmus sp. [rd-sf]
Corticaria sp(p). [rt-sf]
Corticariinae sp(p). [rt]
Mycetophagidae
Typhaea stercorea (Linnaeus) [rd-ss-h]
Chrysomelidae (leaf beetles)
Longitarsus sp. [oa-p]
Phyllotreta sp. [oa-p]
Alticini spp. [oa-p]
Chrysomelidae spp. [oa-p]
Apionidae (apionid weevils)
Apionidae spp. [oa-p]
Erirhidae (wetland weevils)
Notaris acridulus (Linnaeus) [oa-p-d]
Tanysphyrus lemnae (Paykull) [oa-p-w]
Curculionidae (curculionid weevils)
Mecinus labilis (Herbst) [oa-p]

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Mecinus pascuorum (Gyllenhal) [oa-p]
Ceutorhynchus sp(p). [oa-p]
Ceutorhynchinae sp. [oa-p]
Curculionidae spp. [oa-p]
Coleoptera spp.

DIPTERA (flies)
Chironmidae spp. larval head capsules
Diptera spp.
Diptera spp. (puparia)

HYMENOPTERA
Formicidae spp. (ants)
Parasitica spp. (parasitic wasps)

ARACHNIDA
Acarina spp. (mites)
Aranae sp. (spider)

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18.25 Lithology and Pollen Assessment of One Monolith

Nick Watson and Dr Mike Simmonds

Summary

18.25.1 Between December 2021 and February 2022ARCA examined one monolith of fine-grained alluvial sediment from a ditch excavated at the Three Bridge Mill site at Twyford, Buckinghamshire. The ditch deposits date from 2nd century AD to 4th century AD. Four subsamples were extracted from humic strata that included a peat horizon for an assessment of their pollen assemblages.

18.25.2 The primary fill was deposited within an open woodland of pine and alder with evidence of grasses and sedge. The succeeding deposit is a peat that implies a period of little mineral alluviation and a high water. The environment at the time of the peat growth was alder-dominated open woodland. Renewed alluviation buries the peat at c. 120 AD. The floral environment then becomes slightly more varied with the presence of willow, hazel, oak and lime recorded in the pollen record. No cereal pollen was noted. Unfortunately, no further work is recommended as a result of ubiquitous oxidation of the deposits and the very poor preservation of the pollen.

Introduction

18.25.3 This report discusses the results of a geoarchaeological investigation of one monolith sample taken from excavations at the Three Bridge Mill site Buckinghamshire. (henceforth 'the site'). The work is in accordance with Historic England's (2015) guidance on geoarchaeology and environmental archaeology (Campbell et al. 2011); and the Chartered Institute for Archaeologist's (CIfA) (2014) 'Standards and guidance for archaeological field evaluation'. The lithological work was carried out by ARCA in December 2021 and is the subject of a preliminary report (Watson 2021). An assessment of the pollen was carried out by Quaternary Scientific (Quest), University of Reading in January and February 2022 and is included in this final integrated report.

18.25.4 The British Geological Survey map the site as lying on River Terrace Deposits (Undifferentiated) that date to the Quaternary Period. These deposits rest unconformably on the Peterborough Member bedrock, a grey, fissile and bituminous mudstone, dating to the Middle Jurassic Epoch (c. 164 Ma). Holocene floodplain deposits (clays and silts) are mapped on-lapping the terrace. No peats are found to outcrop (BGS 2002 and 2021).

18.25.5 The site is centred on an isolated terrace on the Padbury Brooke floodplain at National Grid Reference 467013, 226479. It lies c. 400m southwest of the weir on the Padbury Brooke at Three Bridge Mill. A drainage ditch flowing northwards into the Brooke circumnavigates the site on the south, west and north at a distance of between c. 200m and 250m, and possibly marks the boundary of the slightly higher terrace ground. The elevation of the land is c. 90m OD. Preliminary archaeological recording has identified Romano-British ditches and field systems (HS2 2021 p18).

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18.25.6 One monolith sample <112> was taken using plastic pipe (1.30m long) with an open rectangular section by the excavation staff from a ditch cut [979] with five contexts (984) to (980) (Sketch below). The sample was delivered to Oxford in September 2021 for assessment and sampling by the author.

18.25.7 The aims of the work were to:

- Characterise the sedimentary sequence preserved in the monolith sample;
- Report on the palaeoenvironmental potential of the deposits;
- Subsample the deposits for pollen where appropriate; and
- Assess the pollen for its potential to provide detailed palaeoenvironmental information in a possible future analysis.

Methodology

18.25.8 The monolith sample was cleaned by scalpel to expose fresh surfaces and photographed. Recording of the bulk lithology took place according to standard geological criteria (Jones et al. 1999; Munsell Color 2000; Tucker 2011).

18.25.9 Subsamples for pollen were selected from suitable strata at:

- 0.76m, very dark grey silt/clay context 982
- 1.00m, dark grey silt/clay context 981
- 1.12m, peat context 981
- 1.21m, black silt/clay context 980

18.25.10 The pollen subsamples were sent to Dr Mike Simmonds at Quaternary Scientific (Quest), University of Reading for assessment.

18.25.11 The Buckinghamshire HER and the Archaeology Data Service have both been searched for relevant material, however, none was found.

18.25.12 The material archive comprises the monolith sample which will remain in storage at the University of Winchester pending decisions on further or discard is accepted by HS2 and the client. Pollen slides are kept at Quaternary Scientific (Quest), School of Archaeology, Geography and Environmental Science (SAGES), The University of Reading, Whiteknights, PO Box 227, Reading, RG6 6AB.

18.25.13 The digital archive consists of photographs in JPG format and this report in PDF format. These digital archives are stored both on the University of Winchester server and on an external hard drive stored outside the University of Winchester. Copies of these data can be supplied on request.

Results: Lithology

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18.25.14 The results are tabulated below (Tables 44 and 45) and discussed in the following sections: first the deposits are described and then their mode of deposition interpreted. The sedimentary units described in the monolith are referred to by their archaeological context numbers (in parentheses) wherever it is possible, rather than by geological unit numbers for ease of comprehension.

Sketch of ditch section (979) from drawing sheet 45 with pottery spot dates for the contexts. Length of monolith is 1.30m.

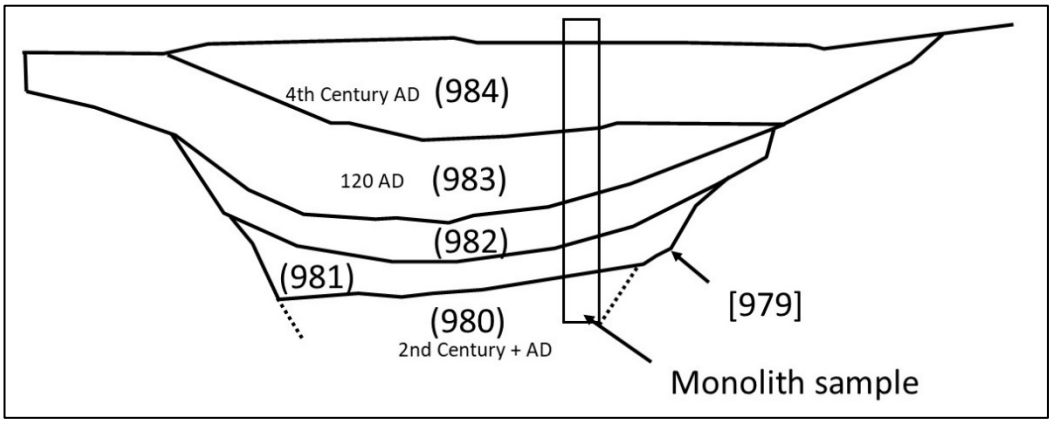

Table 44: <122> [979]: lithology of lower half of monolith

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<112> [979] top half	Depth m	Unit (context)	Description
	0-0.12	1	Void (not illustrated).
	0.12-0.76	2 (984) and (983)	10YR 3/2 Very dark greyish brown, firm and dryish silt/clay. Frequent iron oxide mottling. Frequent very fine root holes. Frequent very fine sand-sized mineral grains (quartz?) in coarse sand-sized pockets evenly distributed. Generally friable texture, broken into irregularly blocks from granular to medium pebble size in the top half of unit (an artefact of the extraction process?). towards base subparallel and gently dipping laminae marked by orange iron oxide oxidation at 0.70-0.75m (see Table 2). Diffuse boundary to:

Results: Pollen Assessment by Dr Mike Simmonds

18.25.15 Samples were prepared for pollen assessment from four horizons of monolith <112> (Table 44). The results indicate a generally moderate to high concentration in all but the basal sample, although preservation is poor to very poor in all samples (Table 45).

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Table 45: Results of the pollen assessment from the Three Bridge Mill site.

	Depth (m bgl)	1.21	1.12	1.00	0.76
		Alluvium	Peat	Alluvium	
Latin name	**Common name**				
Trees					
Alnus	alder	1	66	33	62
Pinus	pine	2			2
Quercus	oak		1	2	2
Tilia	lime			3	4
Shrubs					
Corylus	hazel	1	9	10	12
Salix	willow			2	10
Herbs					
Cyperaceae	sedge family	1	1	1	
Poaceae	grass family	3	32	12	17
Asteraceae	daisy family				1
Apiaceae	carrot family		1		
Lactuceae	dandelion family		1		
Ranunculus	buttercup				1
Mentha	mint		1		
Spores					
Filicales	ferns		9	1	
Pteridium	eagle fern	2			
Polypodium	rockcap fern	1			1
Other					
Charcoal		6	2	6	6
Unknown		2	2	3	5
Obscured/Broken		16	23	24	49
Lycopodium		9	3	22	12
Total Land Pollen (grains counted)		10	112	63	111
Concentration*		2	5	5	5
Preservation**		1	1	1	1
Microcharcoal Concentration***		2	2	2	2
Suitable for further analysis		**NO**	**NO**	**NO**	**NO**

*Key: *Concentration: 0 = 0 grains; 1 =1-75 grains, 2 = 76-150 grains, 3 =151-225 grains, 4 = 226-300, 5 =300+ grains per slide; **Preservation: 0 = absent; 1 = very poor; 2 = poor; 3 = moderate; 4 = good; 5 = excellent; ***Microcharcoal Concentration: 0 = none, 1= negligible, 2 = occasional, 3 = moderate, 4 = frequent, 5 = abundant*

18.25.16 The basal alluvial sample (1.21m, (980)) has very poor preservation and concentration of pollen but indicates a vegetation assemblage where pine (Pinus) and alder (Alnus) were both present, indicative of the woodland vegetation. Grass (Poaceae) and sedge (Cyperaceae) pollen are also present with no other herbaceous taxa identified. Fern spores were also identified in this sample.

18.25.17 The sample from the peat unit (1.12m, (981)) is dominated by alder (Alnus) pollen, with a single grain of oak (Quercus). Hazel (Corylus) is also present within this woodland matrix. Herbaceous taxa are dominated by a high level of grasses (Poaceae), with the carrot family (Apiaceae), the

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dandelion family (Lactuceae) and mint (Mentha) all represented and indicate that the woodland would not have been dense at this time. The upper two alluvial samples (1.00m, (981) and 0.76m, (982)) show a similar picture to the peat horizon, although woodland and shrub diversification is observed, with the presence of oak (Quercus), lime (Tilia) and willow (Salix). The high proportions of alder and willow suggest a landscape on the margins of a lake or river, unsurprising given the floodplain nature of the site. Herbaceous taxa remain dominated by grasses, with only sporadic occurrences of other species such as the buttercup family (Ranunculus) and the daisy family (Asteraceae).

18.25.18 Across all of the samples, moderate amounts of charcoal were observed, indicating a low level of burning in the environment. Unfortunately, a very high number of obscured and broken grains were present on the slide and are likely to have severely impacted the pollen count from the site.

18.25.19 The results of the palynological assessment indicate that pollen was present in all four samples from the site, highlighting a woodland comprised of alder, which became slightly more diverse up the profile, with the addition of willow, hazel, oak and lime. The open nature of this woodland and environment is highlighted through a high presence of grasses, with only small amounts of other herbaceous taxa. Unfortunately, although concentration of the samples (excluding 1.21m) was very good, the preservation of the samples was very poor, and many of the pollen grains were too corroded, broken or obscured to confidently identify. This is likely to have had a major impact on the pollen interpretation available from the site, due to potential differential preservation. Given the issues with preservation throughout the sequence, no further work is recommended on the samples, as a robust and accurate pollen count would not be achieved given the issues described above.

Assessment

18.25.20 All the ditch deposits are affected by oxidation which has had a negative effect on the preservation of pollen within the deposits. Mechanical abrasion too, via various cycles of flood water transport for example, will have added to the corrosion of the pollen grains. Even so some details of the environment that pertained to the time the sediments in the ditch accumulated can be deduced.

18.25.21 The primary fill (980) dating to 2nd century+ AD, was deposited within an open woodland of pine and alder with evidence of grasses and sedge. The succeeding development of a peat implies a period of time when mineral deposition was minimal and the water table relatively high. The digging of the ditch can of course be seen as an effort to drain the terrace. The formation of the peat stratum coincides with an alder-dominated open woodland – alder is demanding of water flushing its roots. This hiatus probably affected the entire river floodplain with peat present in ditches and hollows, although whether the woodland could be termed a fen-alder wood is unclear as this could imply a secondary growth (Rackham 2015, 289).

18.25.22 At some point just prior to 120 AD, flood episodes charged with fine grained alluvium bury the peat; and the magnitude of this event or events may have affected the settlement pattern. It is

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tempting to hypothesise that renewed alluviation is the result of exposed soils and a change in fluvial conditions in the watershed whether man-made or natural; however, this would be premature based on a single peat sample. Furthermore, it is notable that no cereal pollen was found in the pollen assemblage. The floral environment within the environs of the ditch remains essentially open woodland, but it now shows a greater diversification with the presence of willow, hazel, oak and lime recorded. The ditch continues to fill into the 4th century AD as a result of low order alluviation and an absence of recognisable maintenance.

18.25.23 As a result of the poor preservation of the pollen no further work is recommended.

Acknowledgements

18.25.24 ARCA, on behalf of INFRA, would like to thank the following for their help during the present project: Diana Fernandes and Simon Roper of Rubicon Heritage Ltd; and Dr Eleanor Standley of the University of Oxford.

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18.26 Human Remains Report

18.26.1 Rose Calis

Introduction and quantification

18.26.2 A well-preserved assemblage of cremated bone contained within an urn was retrieved from a pit and a smaller assemblage un-urned from an adjacent pit during the excavations at Three Bridge Mill. The assemblage weighed 783g in total, with large diagnostic fragments.

Methodology

18.26.3 The cremated bone assemblages were excavated in spits, sieved, and weighed during the post-excavation process. The main purpose of this report is to assess the potential of the assemblages and to advise on any further study. For this, the Historic England human osteology guidelines (2018) as well as the CIFA updated guidelines (McKinley 2018) were used as the main reference. Levels of preservation were assessed using categories: poor, moderate, and good. Poorly preserved bone is classified as suffering from high levels of erosion and fragmentation and impacts the potential for retrievable data, such as age, sex, and pathologies. Good preservation demonstrates most bone has maintained a fresh appearance and retained morphological detail, with little level of erosion, allowing for full analysis. Subadult bones generally do not preserve as well as adult bones as they are more porous and smaller than adult elements and are therefore more prone to decay (Buckberry 2000). Burial environment and post-depositional processes, including how the bone is handled during and after excavation can have an impact on preservation.

Results and observations

18.26.4 Two pits containing cremated human remains were excavated during investigations at Three Bridges Mill. Cremation 1 was deposited within an urned vessel and placed within a pit [1312]. The top of the urn had been truncated by modern ploughing, resulting in a loss of a proportion of the cremated bone. The urn was block lifted and the cremated bone excavated in spits during post-excavation. The assemblage weighed 671g in total, with well-preserved large diagnostic fragments. Most of the skull was missing, with no teeth present. From the fragments present, we can speculate an MNI (minimum number of individuals) of 1 due to the lack of non-repeated bone elements. Fusion suggests an adult individual. No evidence of animal bone could be found within the assemblage.

18.26.5 Pit [1312] was located 0.48m northeast of pit [1310] and contained cremation 2. The cremation was not contained within an urned vessel and is moderately-well preserved. The cremation is of an adult, with an MNI of 1. Cremated Sheep/goat and unidentifiable small mammal long bone fragments were also found within the pit and have been bagged separately.

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Table 46: Cremations

S.	Crem.	Context	Colour	Weight (g)	Pres.	Vessel RF No.	Type	Details	Animal Bone
116	1	1313	Grey - white	671	G	110	Urned - truncated by plough	Adult - large diagnostic fragments	-
115	2	1311	Grey-white	112.21	M-G	-	Deposited within a pit	In close proximity to <116>, mandibular first incisor, premolar roots = adult	6 USM long bone frags., S/G radius frag.

Table 47: Disarticulated

S.	Context	Weight	Pres.	Details
38	445	0.61	G	A single burnt mandibular left first molar, aged under 6 years with a buccal pit

18.26.6 A single burnt mandibular left molar crown with a buccal pit was identified within sample <38> from ditch terminal fill (445). The molar crown is from a juvenile aged 2 to 6 years.

Future work

18.26.7 Any pathological changes to the bone should be assessed. Estimations on mean fragment size and a closer assessment of the bone colour will aid in the estimation of firing temperatures as well as pyre technology. Geographical and contemporaneous cremation rituals should be discussed.

18.26.8 No further work is required in relation to the disarticulated remains.

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