

Northumberland Line Newsham Station

Archaeological Investigation: Interim Report



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Summary

Wessex Archaeology was commissioned by Morgan Sindall, on behalf of Northumberland County Council, to undertake archaeological investigation and recording (strip, map and record) prior to construction of a railway station at Newsham. The archaeological investigation took place on open land to the south of the A1061 (South Newsham Road), on greenfield land to the west of the existing railway line, Area 1, (**Fig. 2**) and on brownfield land to the east of the line, Area 2 (**Fig. 3**). Area 1 covered around 1.6 hectares (ha), approximately centred on NGR 430410 578741 (NZ 30410 78741) and Area 2 covered 0.27 ha approximately centred on NGR 430597 578841 (NZ 30597 78841). In Area 1 the archaeological investigation exposed the remains of a rectangular enclosure (1074) and internal ring gully (1408) previously identified by geophysical survey and trial trench evaluation. It revealed further archaeological remains within the enclosure, comprising ring gullies, ditches and pits. A large wood-lined pit, thought to be a possible Iron Age well was also investigated within the enclosure. Artefactual dating evidence was limited, although post-excavation analysis may provide further chronological evidence. Other features across Area 1 provided evidence for post-medieval mining activity and agriculture. In Area 2, two ditches and a pit were exposed.

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Northumberland Line, Newsham Station

Archaeological Investigation

1 INTRODUCTION

1.1 Project and planning background

- 1.1.1 Wessex Archaeology was commissioned by Morgan Sindall, on behalf of Northumberland County Council, to undertake archaeological investigation and recording (strip, map and record) prior to construction of a railway station at Newsham. Newsham Station is part of the Northumberland Line passenger scheme which includes the provision of new stations, the refurbishment and upgrading of existing rail related infrastructure and the operation of new passenger train services on an existing freight only line.
- 1.1.2 The archaeological investigation took place on open land to the south of the A1061 (South Newsham Road), on greenfield land to the west of the existing railway line, Area 1, and on brownfield land to the east of the line, Area 2. Area 1 covered around 1.6 hectares (ha), approximately centred on NGR 430410 578741 (NZ 30410 78741) and Area 2 covered 0.27 ha approximately centred on NGR 430597 578841 (NZ 30597 78841) (**Fig. 1**).
- 1.1.3 The archaeological background is detailed below in section 2.
- 1.1.4 The archaeological investigation was undertaken in accordance with a written scheme of investigation (WSI) which detailed the aims, methodologies and standards to be employed (AECOM 2022). The works took place between 9th May and 29th July 2022.

1.2 Scope of the report

1.2.1 The purpose of this report is to provide a brief summary of the results of the archaeological investigation and a quantification of the primary archive. Plans of the areas of investigation showing mapped features are provided (figs.).

1.3 Location, topography and geology

- 1.3.1 This interim report focuses on two areas of archaeological investigation, on open land to the south of the A1061. Area 1 (**Fig. 2**) is located on greenfield land to the west of the existing railway line, approximately centred on NGR 430410 578741 (NZ 30410 78741). Area 2 (**Fig. 3**) is located on brownfield land to the east of the line, approximately centred on NGR 430597 578841 (NZ 30597 78841).
- 1.3.2 Existing ground levels in Area 1 are between 16 and 23 m above Ordnance Datum (OD), and around 17 m OD in Area 2.
- 1.3.3 The underlying bedrock geology on both areas is mapped as Pennine Middle Coal Measures Formation Sandstone. Superficial sedimentary deposits of Devensian Till are recorded. (British Geological Survey 2022).



2 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

2.1 Introduction

2.1.1 There is little archaeological evidence for activity pre-dating the Iron Age in the landscape around the mitigation areas. A number of Iron Age and/or Romano-British enclosures and associated features have been identified as cropmarks through aerial photography, including an enclosure within Area 1 and other enclosures in close proximity to the Site. The following sections summarise the archaeological and historical background provided in the WSI (AECOM 2022).

2.2 Previous investigations related to the development

Geophysical survey (Phase Site Investigations, 2020)

2.2.1 Phase Site Investigations carried out a magnetic gradient survey of the Site in November 2020. The aim was to help establish the presence or absence, extent, character, relationships and dated of archaeological features within the survey area. The responses relating to archaeological features included a sub-rectangular anomaly caused by an archaeological enclosure with a sub-circular anomaly, suggestive of a roundhouse, within it.

Trial trench evaluation (Pre-Construct Archaeology, 2021)

- 2.2.2 Thirteen trenches were located across the Site, six of which targeted the remains of the enclosure and possible roundhouse and other linear anomalies identified by the geophysical survey. The remaining trenches were positioned to provide coverage of the area to the east of the railway where no geophysical survey was undertaken.
- 2.2.3 In the western field, the enclosure ditch was exposed within two trenches and was found to have a width of between 3.48 and 4.70 m and a depth of between 0.84 and 1.0 m. Two potboilers, three fragments of ceramic building material (CBM) and a piece of flint were recovered from its fills. A ring gully with internal posthole was exposed within the enclosure ditch. Slots within the ring gully produced pot boilers and animal bone. Ring gully was cut by a shallow gully.
- 2.2.4 In the eastern field, a NNW–SSE aligned ditch and a shallow oval pit were exposed. Neither produced dating evidence but were interpreted as of possible Iron Age date due to their proximity to the enclosure.
- 2.2.5 NW–SE aligned furrows of post-medieval date, corresponding with geophysical anomalies, were also revealed in the western field. A shallow gully, also in the western field produced a clay pipe fragment, a transfer printed glazed pottery sherd and ceramic drain fragments. A sub-circular pit contained post-medieval pottery sherds.

2.3 Archaeological and historical context

Iron Age/Romano-British

2.3.1 The enclosure within Area 2 was initially identified as cropmarks through aerial photography. Two further sub-rectangular enclosures, also identified as cropmarks, are located close to the Site, one 230 m to the west of the enclosure in Area 2 measures approximately 65 x 62 m and connects to ditches that may form the corner of a further enclosure. These features are located within a field labelled as 'Camp Field' on the Ordnance Survey map of 1865, possibly referring to the survival of earthworks in the field, into the post-medieval period.



- 2.3.2 A second enclosure is located 440 m to the east and was also identified through cropmarks. It measures approximately 57 x 52 m with a bright, sub-oval soil mark in its centre measuring 31 x 18 m. The soil mark may represent a truncated mound or hollow filled with lighter material.
- 2.3.3 A further three similar enclosures have been identified outside the study area, between 1.1 and 1.5 km to the south-west of the Site. A trace of a further possible circular enclosure lies 1.35 km west of the Site.

Medieval

- 2.3.4 In the 12th and 13th centuries Newsham was a hamlet in the manor of Seaton Delaval, forming part of the Delaval barony. In the 13th century most of the Newsham township was divided into two parts, both held by the Delavals. The rest (lands and a tenement) had been granted to the hospital of St Mary in Newcastle in c. 1200. In the Lay Subsidy of 1296, three people were listed, and in 1312, nine people were listed. The site of the medieval settlement is uncertain. The manor house stood on the site of North Farm (around 0.7 km to the east of the archaeological investigation area), and the medieval settlement is thought to have been adjacent.
- 2.3.5 Evidence of medieval ridge and furrow have been recorded to the north-west, north-east and east of the Site.

Post-medieval

- 2.3.6 In 1847 the Cowpen colliery owners constructed a railway between Blyth and Hartley, for the purposes of securing an outlet to the Tyne, along the line that had been constructed from Seghill to Hay Hole in 1840, and subsequently extended to Hartley. The whole system formed the 'Blyth and Tyne Railway' which was established in 1853, although the line itself was largely already in existence as a series of wagonways feeding the growing coal industry. In 1852 an Act was passed incorporating the Blyth and Tyne as a public railway, which as a result, enabled the district free access to Blyth, and at Blyth, the railway company built new and improved staithes for the loading and unloading of materials. The line was successful and a number of stations were constructed.
- 2.3.7 The first edition OS map of 1859 depicts the line of the railway cutting through the Site on its current alignment and shows the limits of the field to the west of the line as is seen today. To the east of the line a Brick Field is marked, occupying the eastern half of the Site.
- 2.3.8 Hannah Pit, Newsham Colliery, was opened in 1860 by the Cowpen and North Seaton Coal Company (later the Cowpen Coal Company). Features of the Newsham Colliery included the shaft and colliery buildings, a wagonway, the colliery spoil heap, reservoirs and water channels and colliery workers houses. To the north of the Site the colliery shaft is clearly marked on the OS map of 1865, with the wagonway shown leading from the colliery shaft to the railway track within the limits of the Site. To the north-east, within the limits of the Site, two rows of terraced housing and an adjacent isolated building to the west of them are shown. The OS map of 1898 shows that this building had been demolished and a 'Reading Room' and other small structures had been added west of the terraces, within the limits of the Site. Pit terraces had also been constructed immediately north of the Site, labelled as 'Railway Terrace'. Newsham South Signal Box was added to the railway line between the first and second edition OS maps, at the level crossing across the road from Railway Terrace.



Modern

- 2.3.9 Elements of the Newsham Colliery were visible as structures and earthworks on aerial photographs from 1947. The site of the colliery has been redeveloped and the land is now used for housing and playing fields. The terraced houses were demolished and the area is currently under trees.
- 2.3.10 After reaching its peak in the early 1920s, the coal industry in the region witnessed a gradual decline. During the decline of the industry pit head installations and associated features were removed. The only preserved colliery is at Woodhorn, a Scheduled Monument, which now functions as a museum.
- 2.3.11 The late 20th century saw considerable residential development of South Newsham, to the north side of South Newsham Road. South of the road, the land has remained relatively 'undeveloped', comprising agricultural land.

3 AIMS AND OBJECTIVES

3.1 General objectives

- 3.1.1 The general objectives of the archaeological strip, map and record, as stated in the WSI (AECOM 2022) were to:
 - Record (where possible) the nature, depth, extent, character and date of archaeological deposits or features encountered in order to successfully fulfil the research aims of the project;
 - Recover an adequate sample of the range, quality and quantity of artefactual and environmental evidence present in order to successfully fulfil the research aims of the project;
 - Interpret the archaeology of the Site within its local, regional and national archaeological context; and
 - Form a comprehensive and structured record that takes into account relevant research agendas and research themes, and a report that is commensurate with the significance of the findings.

3.2 Site-specific aims

- 3.2.1 The site-specific aims of the archaeological strip, map and record have been informed by previous evaluation and in consultation with the Archaeological Advisor for Northumberland County Council.
- 3.2.2 The aim of the archaeological strip, map and record is to identify and record the enclosure and any related features in the west of the Site, as well as identifying the full nature and extent of the linear and discrete features that were identified during evaluation on the east side of the Site.

3.3 Research Frameworks and Regional Research Agendas

3.3.1 Consideration of research themes is key to understanding the potential evidential significance of archaeological remains. Cropmark evidence and geophysical survey results had identified a prehistoric enclosure within the west of the Site. The presence of this enclosure was confirmed through archaeological trial trench evaluation, which also identified linear and discrete features of possible prehistoric date on the east side of the Site.



- 3.3.2 Shared Visions (Petts, 2006), the North East Research Framework for the Historic Environment: Late Bronze Age and Iron Age Research Agenda, identifies research themes that the Site has the potential to contribute to:
 - I1 Chronology
 - I5 Material culture
- 3.3.3 Each research theme has accompanying priorities:
 - li Chronology
 - Ivi Material culture: ceramics
- 3.3.4 In addressing these themes and priorities the archaeological investigation sought to recover datable material to establish a chronology for the enclosure and associated roundhouse, in particular, ceramic material would also contribute to priority Ivi. Scientific dating techniques will be considered in order to establish a chronology for the enclosure and roundhouse and may be appropriate, in parallel with the recovery of material culture, in order to assist in the development of datable typological sequences. As such, a more focused approach to investigation and recording, targeting those features likely to yield material culture, or datable material recovered from samples was adopted, in consultation with the Archaeological Advisor for Northumberland County Council, rather than a generic standardised sampling of all features on the Site.

4 METHODS

4.1 Introduction

4.1.1 All archaeological works were carried out in accordance with the WSI and following the Standard and Guidance prepared by the Chartered Institute for Archaeologists, including the CIfA Code of Conduct (CIfA 2021), the CIfA Standard and Guidance for Archaeological Excavation (CIfA 2020a), the Standard and Guidance for the Creation, Compilation, Transfer and Deposition of Archaeological Archives (CIfA 2020b) and other current and relevant good practice, and standards and guidance. The methods employed are summarised below.

4.2 Fieldwork methods

Setting out of the excavation areas

4.2.1 Excavation areas were set out using a Global Navigation Satellite System (GNSS) with minor adjustments to the layout to take account of any on-site constraints such as vegetation and to allow for machine manoeuvring. The locations of excavated areas were tied into the Ordnance Survey (OS) National Grid and Ordnance Datum (OD) (Newlyn), as defined by OSTN15 and OSGM15.

Machine excavation

- 4.2.2 The excavation area was scanned by using a Cable Avoidance Tool (CAT scanner) and Genny prior to and during the excavation (mechanical excavation and hand excavation) to ensure that no live services were present.
- 4.2.3 The topsoil and recent overburden of the mitigation area were stripped and removed down to the first significant archaeological horizon by the use of a 360° tracked excavator equipped with a wide toothless ditching blade, under the direct supervision of an



experienced archaeologist. The top of the first significant archaeological horizon was exposed by the machine and then cleaned by hand and inspected for features. All works were carried out in accordance with the WSI (AECOM 2022) and within CIfA guidelines (2014a). Topsoil overburden and subsoil was stockpiled separately at locations specified by the Principal Contractor.

- 4.2.4 The extent of the stripped excavations was clearly demarcated and secured with appropriate barrier fencing to ensure that persons or vehicles could not inadvertently traverse the areas of investigation while archaeological works were in progress. The fencing was regularly inspected and maintained until archaeological works in the area were completed, inspected, approved and signed off by the Archaeological Advisor for Northumberland County Council.
- 4.2.5 Spoil derived from both machine stripping and hand-excavation was visually scanned and metal-detected by trained archaeologists for the purpose of finds retrieval using Garrett EuroACE detectors.

Hand excavation

- 4.2.6 Exposed archaeological remains were cleaned and hand excavated in an archaeologically controlled and stratigraphic manner sufficient to meet the aims and objectives of the archaeological investigation, as detailed in the WSI (AECOM 2022), and in consultation with the Archaeological Advisor for Northumberland County Council.
- 4.2.7 Machine assisted excavation was undertaken, in consultation with the Principal Contractor and the Archaeological Advisor for Northumberland County Council, where large features were encountered which could not safely be recorded to adequately fulfil the aims and objectives of the project.

Recording

- 4.2.8 All exposed archaeological deposits and features were recorded using Wessex Archaeology's pro forma recording system. A complete record of excavated features and deposits was made, including plans and sections drawn to appropriate scales (generally 1:20 or 1:50 for plans and 1:10 for sections) and tied to the Ordnance Survey (OS) National Grid.
- 4.2.9 A Leica GNSS connected to Leica's SmartNet service surveyed the location of archaeological features. All survey data is recorded in OS National Grid coordinates and heights above OD (Newlyn), as defined by OSTN15 and OSGM15, with a three-dimensional accuracy of at least 50 mm.
- 4.2.10 A full photographic record was made using digital cameras equipped with an image sensor of not less than 10 megapixels. Digital images have been subject to managed quality control and curation processes, which has embedded appropriate metadata within the image and will ensure long term accessibility of the image set.
- 4.2.11 In addition to records of archaeological features, a number of general site photographs were also taken to give an overview of the Site.

4.3 Finds and environmental strategies

4.3.1 Strategies for the recovery, processing and assessment of finds and environmental samples were in line with those detailed in the WSI (AECOM 2022). The treatment of artefacts and environmental remains was in general accordance with: *Guidance for the collection*,



documentation, conservation and research of archaeological materials (ClfA 2014b), Environmental Archaeology. A Guide to the Theory and Practice of Methods, from Sampling and Recovery to Post-excavation (English Heritage 2011) and ClfA's Toolkit for Specialist Reporting (Type 1: Description).

4.4 Monitoring

4.4.1 The Assistant County Archaeologist, Nick Best monitored the watching brief on behalf of the Northumberland County Council.

5 ARCHAEOLOGICAL RESULTS

5.1.1 Features, interventions and their relevant group number have been identified in figures 2 and 3, a full break down of context numbers will be shown in the final report.

5.2 Introduction

5.2.1 In Area 1 the archaeological investigation exposed almost the full extent of the rectangular enclosure ditch identified in the geophysical survey. Within the enclosure ditch, the central ring gully previously identified was fully exposed, along with a number of discrete features within it. The remains of a further four ring gullies were also revealed within the enclosure ditch and another just outside it to the south-west. Also in Area 1, a number of linear and discrete features were investigated within and beyond the enclosure ditch, including a large wood-lined pit and a large pit containing a timber frame or structure. In Area 2, two ditches and a pit were investigated. The following section presents a summary of the archaeological results. A full context index is provided in Appendix 2.

5.3 Soil sequence and natural deposits

Area 1

5.3.1 The natural geological substrate in Area 1 was reached at depths of between 0.3 and 0.5 m and was a very dense light brownish yellow clay with occasional large stony inclusions and fine gravels. A very thin layer of greyish brown silty clay subsoil was present across the area. Topsoil was a mid-greyish brown silty loam ploughsoil. Frequent coal and charcoal inclusions were present in the lower topsoil and subsoil deposits as well as the upper fills of archaeological features.

Area 2

5.3.2 The natural geological substrate in Area 2 was reached at around 0.3 m and was a mid orangey brown dense clay. No subsoil was observed. Topsoil comprised a dark brownish black sandy silt.

5.4 Summary of results

Area 1

5.4.1 The rectangular enclosure ditch (group 1074; **Fig. 4**) was almost entirely exposed apart from the north-east corner which continues beyond the limit of excavation. It had a maximum width of 4.4 m and was in excess of 1.2 m deep. For safety reasons, this feature was hand excavated to a maximum depth of 1.2 m and was machine excavated beyond that, therefore its exact depth is not known. No dating evidence was recovered from the feature. Bulk sediment samples were taken from basal fills and will be assessed for recovery of bone, artefacts, seeds, plant macrofossils and microscopic remains such as pollen and insects as well as scientific dating, where appropriate. There was some indication in places that the ditch may have been recut.



- 5.4.2 Within the enclosure ditch, the central ring gully (group 1408; **Fig. 5**) previously identified by the geophysical survey and archaeological evaluation was exposed, as well as the remains of a further four ring gullies within the enclosure ditch and another one just outside it. These are thought to represent at least one central roundhouse and a further five smaller roundhouses or circular enclosures.
- 5.4.3 Ring gully 1408 was the largest and best preserved, with an internal diameter of approximately 12 m, a width of between 0.54 and 1.85 m and a depth of between 0.08 and 0.51 m. This ring gully appeared to truncate or be truncated at its terminals by one or more additional gullies on a similar footprint (interventions e.g.,1332/27/56) perhaps indicating several phases of use or re-use, but the relationships were somewhat unclear. Terminals on the east side formed an entrance approximately 3 m wide. Some animal bone and possible worked stone were found within the fill of the gully as well as post-medieval pottery and glass which is thought to be intrusive. Several discrete features thought to be postholes and possible gullies were investigated within the large central ring gully.
- 5.4.4 To the west of ring gully 1408 there was a smaller ring gully (group 1341; **Fig. 2**). It had an internal diameter of approximately 8 m. There was a gap on the south-west side of the feature which probably represents an area of truncation rather than an element of the feature itself. Terminals on east side formed an entrance around 3 m wide. This feature was cut by a north-west to south-east aligned furrow.
- 5.4.5 Another ring gully (group 1486; **Fig. 2**) was located to the south of 1408. It had an internal diameter of approximately 9 m and entrance on the east side of around 2.8 m wide.
- 5.4.6 To the south-east of 1408 there were several curvilinear gullies (groups 1342, 1343 and 1344; **Fig. 2**) which are thought to represent the heavily disturbed remains of another roundhouse or circular enclosure. Similarly, to the north-east of 1408 a series of short curvilinear gullies (e.g., 1479/1079) are also thought to represent the truncated remains of a roundhouse or circular enclosure.
- 5.4.7 Another probable roundhouse or circular enclosure was located just outside enclosure group 1074. It was formed of an outer ring gully (group 1062) and an inner gully (1073) (**Fig. 6**). It had an internal diameter of approximately 4 m and, unlike the ring gullies within the enclosure ditch, a possible entrance on its north side, which measured approximately 1.8 m.
- 5.4.8 Several pits (1081, 1136, 1411, 1413) were excavated to the south-west of the ring gullies within the enclosure ditch. Pit 1081 (2.4 m long x 1.8 m wide x 0.43 m deep) contained three fills, the middle one of which was made up almost entirely of broken shells (**Fig. 7**). A bulk sediment sample was taken from this feature. No other artefactual evidence was recovered from any of these pits.
- 5.4.9 In the north of the enclosure, on the inside edge of the ditch, there was a large, deep pit (group 1558) which contained wood (1509) in its lower fills (**Fig. 8**). It did not have a relationship to the enclosure. It is currently thought to be a post medieval feature related to mining activity in the area. The feature was approximately 5 m in diameter and in excess of 3 m deep. Due to the substantial depth of the feature, the ground surface was artificially lowered by machine and non-slip, stepped access points installed to allow the feature to be safely recorded. No other artefactual evidence was recovered. The wood will be analysed post-excavation and bulk sediment samples were also taken.



- 5.4.10 Another large pit (1167; 2.5 m long x 1.7 m wide >1.2 m deep) intersected with the western side of the enclosure ditch, on its outside edge. It was stratigraphically later than the ditch and contained a rectangular timber frame or structure (**Fig. 9**). It is thought this feature is a possible mine prospection shaft associated with coal mining that took place in the area.
- 5.4.11 Several ditches were recorded within the north-east corner of the enclosure (**Fig. 2**). Ditch 1462/1158/1131/1200 was roughly north-west to south-east aligned. Its south-east terminus cut the northern edge of ring gully 1408 and ran north-west where it terminated around 0.4 m before reaching enclosure ditch 1074. Two narrow, irregular, gullies (1107 and 1010/32) ran on a broadly east to west alignment and together may represent the remains of an internal enclosure and entryway. Gully 1107/1086/1101 ran from the eastern edge of ditch 1462/1158/1131/1200 where it terminated in the east and formed a 1.7 m gap between gully 1010/32 which continued east and ran out of western site boundary.
- 5.4.12 Beyond enclosure 1074, to the north, there was a narrow, very irregular ditch (group 1375). It was an average of 0.37 m wide and 0.2 m deep (**Fig. 10**). It shared no relationship with any other features and continued beyond the limit of excavation on north-west to south-east alignment.
- 5.4.13 A number of north-west to south-east aligned furrows were recorded across Area 1, mostly on the western half of the Site.

Area 2

- 5.4.14 Two ditches were exposed in Area 2, both of which were heavily truncated. The westernmost ditch (10004/10010) was on the same northwest to south-east alignment as the furrows recorded in Area 1. The other (10020), on the eastern side of the excavation area was oriented north-north-west to south-south-east (**Fig. 11**). No finds were recovered from the ditch. Bulk sediment samples were taken.
- 5.4.15 A pit (2.12 m long x 1.62 m wide x 0.19 m deep) was also found within Area 2. It produced no artefactual evidence. Bulk sediment samples were taken from the pit.

6 FINDS EVIDENCE

6.1.1 The finds assemblage is currently being assessed. The majority of artefactual evidence comprises post-medieval pottery, glass and clay pipe, mostly recovered as surface finds or in the upper fills of features. A small sherd of possible Romano-British pottery was found. A significant amount of undated wood was recovered. Table 1 provides a summary quantification of the finds assemblage.

Table 1	Summary quantification of finds by materia	al type

Material	Finds Count	Finds Weight (g)
UNKNOWN (Coconut bird feeder)	1	90
SYNTHETICS	1	20
STONE	24	5343
POTTERY	57	281
MORTAR	1	73
LEAD	1	7
IRON	3	387
GLASS	12	103



Material	Finds Count	Finds Weight (g)
FLINT	3	49
FIRED CLAY	1	10
COPPER ALLOY	1	5
CLAY PIPE	9	19
CERAMIC BUILDING MATERIAL	9	1375
ANIMAL BONE	115	375
TOTAL	238	8187

7 ENVIRONMENTAL EVIDENCE

7.1.1 The environmental evidence is currently being assessed. Bulk sediment samples were taken from deposits within a representative sample of features and will be assessed for recovery of bone, artefacts, seeds, plant macrofossils and microscopic remains such as pollen and insects as well as scientific dating, where appropriate. Table 2 provides a summary quantification of environmental samples.

Table 2 Summary quantification of environmental samples

Feature type	Sample size (litres)
Ditch	749
Gully	320
Pit	180
Pit/Well/Mineshaft	180
Posthole	35
Ring gully	436
Tree throw	10

8 CONCLUSIONS

8.1 Summary

8.1.1 The archaeological investigation in Area 1 has exposed the remains of the rectangular enclosure and internal ring gully identified by the geophysical survey and trial trench evaluation. It also revealed further archaeological remains, comprising ring gullies, ditches and pits. Artefactual dating evidence was limited, although post-excavation analysis may provide further chronological evidence. Other features provided evidence for post-medieval mining activity and agriculture. In Area 2, two ditches and a pit were exposed.

8.2 Discussion

8.2.1 The rectangular enclosure 1074 and the ring gullies and associated features within it are characteristic of an Iron Age or Romano-British settlement or farmstead. The large central ring gully (1408) is probably the remains of a roundhouse, with the smaller ring gullies around it perhaps also the remains of roundhouses or circular enclosures, for use as pens or corrals for livestock, or crop storage. Linear features between the ring gullies and the



- enclosure ditch may be internal divisions or enclosures, controlling movement of people or livestock within the enclosure.
- 8.2.2 There is some evidence of earlier features, or recutting/reuse of features. Post-excavation assessment may help to clarify the chronology of the Site. The majority of artefactual evidence is post-medieval and is indicative of disturbance associated with mining and agricultural activity. However, analysis of stone, bone and wood artefacts from the enclosure ditch (1074), central roundhouse gully (1408) and the possible mine shaft (1360/1374) may provide further dating evidence. Analysis of environmental samples may provide further evidence for the function and chronology of the excavated features and offer information about the types of activities taking place within the enclosure.
- 8.2.3 The furrows recorded across Area 1 and the probable mine shaft provide evidence for land use on the Site and locate it within the historic agricultural and industrial context of the region.
- 8.2.4 In Area 2, two ditches and a pit yielded no artefactual evidence. Analysis of environmental samples may provide some evidence for function or chronology.

9 ARCHIVE STORAGE AND CURATION

9.1 Museum

9.1.1 The archive resulting from the archaeological investigation is currently held at the offices of Wessex Archaeology in Sheffield. The Great North Museum: Hancock has agreed in principle to accept the archive on completion of the project. Deposition of any finds with the museum will only be carried out with the full written agreement of the landowner to transfer title of all finds to the museum.

9.2 Preparation of the archive

Physical archive

- 9.2.1 The physical archive, which includes paper records, graphics, artefacts and ecofacts, will be prepared following the standard conditions for the acceptance of excavated archaeological material by the Great North Museum: Hancock, and in general following nationally recommended guidelines (Brown 2011; ClfA 2014c; SMA 1995).
- 9.2.2 All archive elements will be marked with the site and accession code, and a full index will be prepared. The physical archive currently comprises the following:
 - 2 cardboard boxes or airtight plastic boxes of artefacts and ecofacts, ordered by material type
 - 3 cardboard boxes of files/document cases of paper records

Digital archive

9.2.3 The digital archive generated by the project, which comprises born-digital data (e.g., site records, survey data, databases and spreadsheets, photographs and reports), will be deposited with a Trusted Digital Repository, in this instance the Archaeology Data Service (ADS), to ensure its long-term curation. Digital data will be prepared following ADS guidelines (ADS 2013 and online guidance) and accompanied by metadata.



9.3 Selection strategy

- 9.3.1 It is widely accepted that not all the records and materials (artefacts and ecofacts) collected or created during the course of an archaeological project require preservation in perpetuity. These records and materials will be subject to selection in order to establish what will be retained for long-term curation, with the aim of ensuring that all elements selected to be retained are appropriate to establish the significance of the project and support future research, outreach, engagement, display and learning activities, i.e., the retained archive should fulfil the requirements of both future researchers and the receiving Museum.
- 9.3.2 The selection strategy, which details the project-specific selection process, is underpinned by national guidelines on selection and retention (Brown 2011, section 4) and generic selection policies (SMA 1993; Wessex Archaeology's internal selection policy) and follows ClfA's *Toolkit for Selecting Archaeological Archives*. It should be agreed by all stakeholders (Wessex Archaeology's internal specialists, external specialists, local authority, museum) and fully documented in the project archive.
- 9.3.3 In this instance, given the relatively low level of finds recovery, the selection process has been deferred until after the fieldwork stage is completed. Project-specific proposals for selection will be outlined in the Post Excavation Assessment (PXA) report. These proposals will be based on recommendations by Wessex Archaeology's internal specialists and external specialists and will be updated in line with any further comment by other stakeholders (museum, local authority). The selection strategy will be fully documented in the project archive.
- 9.3.4 Any material not selected for retention may be used for teaching or reference collections by Wessex Archaeology.

Documentary records

9.3.5 Paper records comprise site registers (other pro-forma site records are digital but can be part of paper archive if requested by museum), drawings and reports (Written Scheme of Investigation, client report). All will be retained and deposited with the project archive.

Digital data

9.3.6 The digital data comprise site records (tablet-recorded on site) in spreadsheet format; finds records in spreadsheet format; survey data; photographs; reports. All will be deposited, although site photographs will be subject to selection to eliminate poor quality and duplicated images, and any others not considered directly relevant to the archaeology of the site.

9.4 Security copy

9.4.1 In line with current best practice (e.g., Brown 2011), on completion of the project a security copy of the written records will be prepared, in the form of a digital PDF/A file. PDF/A is an ISO-standardised version of the Portable Document Format (PDF) designed for the digital preservation of electronic documents through omission of features ill-suited to long-term archiving.

9.5 OASIS

9.5.1 An OASIS (online access to the index of archaeological investigations) record (http://oasis.ac.uk) will be completed alongside the final PXA report. A.pdf version of the final report will be submitted following approval by the Archaeological Advisor for Northumberland County Council on behalf of the LPA. Subject to any contractual



requirements on confidentiality, copies of the OASIS record will be integrated into the relevant local and national records and published through the Archaeology Data Service (ADS) ArchSearch catalogue.

10 COPYRIGHT

10.1 Archive and report copyright

- 10.1.1 The full copyright of the written/illustrative/digital archive relating to the project will be retained by Wessex Archaeology under the *Copyright, Designs and Patents Act 1988* with all rights reserved. The client will be licenced to use each report for the purposes that it was produced in relation to the project as described in the specification. The museum, however, will be granted an exclusive licence for the use of the archive for educational purposes, including academic research, providing that such use conforms to the *Copyright and Related Rights Regulations 2003*.
- 10.1.2 Information relating to the project will be deposited with the Historic Environment Record (HER) where it can be freely copied without reference to Wessex Archaeology for the purposes of archaeological research or development control within the planning process.

10.2 Third party data copyright

10.2.1 This document and the project archive may contain material that is non-Wessex Archaeology copyright (e.g., Ordnance Survey, British Geological Survey, Crown Copyright), or the intellectual property of third parties, which Wessex Archaeology are able to provide for limited reproduction under the terms of our own copyright licences, but for which copyright itself is non-transferable by Wessex Archaeology. Users remain bound by the conditions of the *Copyright, Designs and Patents Act 1988* with regard to multiple copying and electronic dissemination of such material.



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APPENDICES

Appendix 1 Context Table

Context Number	Туре	Category	Fill of/Filled With
1001	Layer	Topsoil	n/a
	•	e-medium moderately sorted subrou	
1002	Layer	Subsoil	n/a
Mid greyish brown s	silty clay with rare fine-	-medium moderately sorted subrour	nded gravels.
1003	Layer	Natural	n/a
Light brownish yello	•	ounded unsorted boulders and rare f	
subrounded gravels			•
1004	Cut	Pit	1005
Oval pit aligned sou	th-west to north-east	and a concave base. Length: 0.45 n	n. Width: 0.42 m. Depth: 0.08 m.
1005	Fill	Secondary fill	1004
Mid greyish brown s	andy clay loam with s	parse small subrounded and suban	gular stones, 3-8 cm.
1006	Cut	Land drain	1007
Linear land drain ali	gned north-east to so	uth-west with moderate, concave sig	des and a concave base. Length:
>2.00 m. Width: 0.5			•
1007	Fill	Deliberate backfill	1006
Dark brownish grey	clay, well compacted	and consolidated with very commor	n inclusions of angular tabular
charcoal sized from	<1 mm up to approx	5 cm. Common charcoal inclusion. \	ery rare rock inclusions of
variable sizes, gene	rally subrounded and	sub spherical.	
1008	Cut	Ditch terminal	1009
Linear ditch termina	I aligned north-east to	south-west with moderate, irregula	r sides and an irregular/undulating
base. Length: >2.30	m. Width: 1.04 m. De	epth: 0.30 m.	
1009	Fill	Secondary fill	1008
Mid yellowish grey s	silty clay with sparse s	ubangular and subrounded stones	<8 cm.
1010	Cut	Ditch	1011
Curvilinear ditch wit	h shallow, concave sid	des and a concave base. Length: 1.	30 m. Width: 0.50 m. Depth: 0.11
m.			
1011	Fill	Secondary fill	1010
Mid greyish brown s than 3%.	andy clay with well co	empacted and consolidated with cha	rcoal and gravel inclusions less
1012	Cut	Gully	1013
Curvilinear gully alig	ned east to west with	irregular, concave sides and a flat I	pase. Length: >3.00 m. Width:
0.82 m. Depth: 0.07	m.	-	-
1013	Fill	Secondary fill	1012
Dark greyish brown	clay silt.	-	
1014	Cut	Pit	1015
Oval pit with shallow	v, irregular sides and a	a concave base. Length: 0.41 m. Wi	dth: 0.75 m. Depth: 0.18 m.
1015	Fill	Secondary fill	1014
		ith feature without stones	
1016	Cut	Gully	1017
	ned east to west with	moderate, straight sides and a con-	
Width: 0.39 m. Dept		· •	
1017	Fill	Secondary fill	1016
Mid arev with vellow	بحب علفانين بيجاح بيفائح حبيما ب	re small subangular stones < 5 cm.	
with your	nue siity ciay with rai	o orriginal otorio	
1018	Cut	Ring gully	1019
1018 Curvilinear ring gully	Cut / aligned north-west to		
1018 Curvilinear ring gully >1.50 m. Width: 0.3	Cut / aligned north-west to 3 m. Depth: 0.05 m.	Ring gully o south-east with shallow, concave s	sides and a flat base. Length:
1018 Curvilinear ring gully >1.50 m. Width: 0.3 1019	Cut / aligned north-west to 3 m. Depth: 0.05 m. Fill	Ring gully o south-east with shallow, concave s Secondary fill	
1018 Curvilinear ring gully >1.50 m. Width: 0.3 1019	Cut / aligned north-west to 3 m. Depth: 0.05 m. Fill	Ring gully o south-east with shallow, concave s	sides and a flat base. Length:



Context Number	Туре	Category	Fill of/Filled With
	. .	uth-east with shallow, concave sides	
Width: 0.19 m. Dept	th: 0.03 m.		-
1021	Fill	Secondary fill	1020
Greyish brown silty	clay with no visible st	one 80% - 20% clay to silt,	
1022	Cut	Ring gully	1023
		o south-east with shallow, concave	sides and an irregular/undulating
-	m. Width: 0.55 m. De		
1023	Fill	Secondary fill	1022
Brownish grey silty of ratio roughly 80% cl		n of a single large stone, no other in	nclusions visible, silty clay with the
1024	Cut	Ditch	1025, 1026, 1031, 1457
	north to south in localidth: 3.99 m. Depth: 0	tion of slot with moderate, concave 1.99 m.	sides and a concave base.
1025	Fill	Secondary fill	1024
Mid blueish grey cla large gravel to cobb		ents of large gravel size and poorly	consolidated yellow sandstone of
1026	Fill	Secondary fill	1024
		and compacted with abundant 80%	
		ounded mid grained sandstone of ge	
	are charcoal also fou		
1027	Cut	Ditch	1028
Curvilinear ditch aliç 0.70 m. Depth: 0.25		th shallow, concave sides and a flat	t base. Length: 20.00 m. Width:
1028	Fill	Secondary fill	1027
	y with 10% small, uns	_	
1029	Cut	Ditch	1030
		moderate, concave sides and a fla	
0.80 m. Depth: 0.21		,	3
1030	Fill	Secondary fill	1029
Dark brown silty cla	y with 10% dark brow	n to black charcoal inclusions.	
1031	Fill	Primary fill	1024
Dark blueish grey cl	ay, well compacted a	nd moderately consolidated with ab	undant of coarse sand to gravel
sized angular tabula	ar coal fragments and	abundant organic material - genera	l leafy/woody detritus. Few large
gravels to cobble size			
1032	Cut	Gully	1033, 1034
Linear gully aligned m. Depth: 0.40 m.	east to west with stee	ep, straight sides and a V-shaped ba	ase. Length: 10.00 m. Width: 0.48
1033	Fill	Secondary fill	1032
Light grey with yello	w hue silty clay with r	are small subangular stones <6 cm.	
1034	Fill	Primary fill	1032
Light grey mixed wit	th mid orangish yellov	and yellow silty clay with sparse ar	ngular and subrounded stones
(concentrated in the	lower part of fill) 10-2	20 cm.	
1035	Cut	Pit	1036
· · · · · · · · · · · · · · · · · · ·	derate, concave sides	and a concave base. Diameter: 0.2	25 m. Depth: 0.08 m.
1036	Fill	Secondary fill	1035
		consolidated with common angular t	tabular coal fragments of gravel
	*	e of large gravel size.	
1037	Cut	Ring gully	1038
Curvilinear ring gully Width: 0.80 m. Dept	_	th with steep, concave sides and a d	concave base. Length: 14.00 m.
1038	Fill	Secondary fill	1037
Light grey with yello sandstones.	w hue silty clay with s	parse subangular and subrounded	stones < 15 cm and rare small
1039	Cut	Ring gully	1040
	- w. ·	3 33	



Fill of/Filled With Context Number Category Type Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a concave base. Length: >1.00 m. Width: 0.88 m. Depth: 0.28 m. 1040 Secondary fill 1039 Blueish dark grey with yellow streaks clay, well compacted and consolidated with semi-common coal flecks, tabular and angular, mostly gravel sized and in poor condition. Also, moderate angular and sub-tabular sandstone with sizes ranging from large gravel to cobble sized. One notable rock of 17 cm diameter, possible sandstone, appears unworked. Some localised patches of dull silty black material with very dirty black streak, possible charcoal. 1041 1042 Cut Ring gully Curvilinear ring gully aligned east to west with steep, irregular sides and an irregular/undulating base. Length: >1.00 m. Width: 0.70 m. Depth: 0.34 m. Secondary fill 1042 Fill Mid dark greyish brown silty clay with rare charcoal. 1043 1044 Cut Ring gully Curvilinear ring gully aligned east to west with steep, irregular sides and a flat base. Length: 1.00 m. Width: 0.60 m. Depth: 0.34 m. 1044 Secondary fill 1043 Mid dark greyish brown silty clay with rare charcoal. 1046 1045 Ring gully Curvilinear ring gully aligned east to west with moderate, concave sides and a flat base. Length: 20.00 m. Width: 0.88 m. Depth: 0.29 m. 1046 Fill Secondary fill 1045 Yellow brown silty clay with 10% unsorted grit 1047 1048 Cut Ring gully Curvilinear ring gully aligned north-east to south-west with shallow, concave sides and a U-shaped base. Length: >5.00 m. Width: >1.00 m. Depth: 0.32 m. Secondary fill 1048 1047 Fill Mottled greyish brown silty clay with fine grains and small stones. Modern pot retrieved from fill. 1050 Cut Ring gully Curvilinear ring gully aligned north-east to south-west with shallow, concave sides and a U-shaped base. Length: >5.00 m. Width: >0.76 m. Depth: 0.32 m. Fill Secondary fill 1049 Mottled greyish brown silty clay with rare stone inclusions and modern pieces of small broken glass and ceramic scattered unevenly throughout the fill. 1051 **Furrow** 1052 Linear furrow aligned north-west to south-east with shallow, concave sides and a U-shaped base. Length: >5.00 m. Width: 0.60 m. Depth: 0.32 m. 1051 1052 Secondary fill Dark blackish grey silty clay with some stones and poorly sorted charcoal inclusions. Ring gully 1054 Cut Curvilinear ring gully aligned north-west to south-east with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.60 m. Depth: 0.30 m. Fill Secondary fill 1053 Dark blueish grey with streaks of yellow clay, well compacted and consolidated with semi-common 75% tabular angular gravel sized charcoal and 25% tabular to sub-tabular sedimentary rock generally around 5 cm in diameter. 1055 1056 Cut **Furrow** Linear furrow aligned north-west to south-east with irregular, concave sides and a concave base. Length: 15.00 m. Width: 0.93 m. Depth: 0.11 m. 1056 Fill Secondary fill 1055 Mid light greyish brown clay silt with rare small angular stones. 1057 Cut 1058, 1059 Sub-oval pit aligned north-west to south-east with moderate, concave sides and a concave base. Length: 1.20 m. Width: 0.72 m. Depth: 0.34 m. 1058 Fill Secondary fill 1057



Greysish brown silty sand with 10% large stones. 1059 Fill Secondary fill 1057	Context Number	Typo	Catagory	Fill of/Filled With
Secondary fill 1057 Very dark brown silty sand with 10% large stones, unsorted. 1060 Cut Ring gully 1061 Curvilinear ring gully aligned north-west to south-east with shallow, concave sides and a concave base. Length: 10.00 m. Width: 0.32 m. Depth: 0.10 m. 1061 Fill Secondary fill 1060 Light greyish brown silty clay. Secondary fill 1060 Light greyish brown silty clay. Ring gully n/a 1062 Group Ring gully Ring gull				I III OI/I IIIeu VVIIII
Very dark brown silty sand with 10% large stones, unsorted. 1060				1057
1060 Cut/linear ring gully aligned north-west to south-east with shallow, concave sides and a concave base. Length: >1.000 m. Width: 0.32 m. Depth: 0.10 m. 1061 Fill Secondary fill 1060 Light greyish brown silty clay. 1062 Group Ring gully The external component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this outer gully and a narrower rinner gully [group number 1073. It is unclear what the relationship between two is, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Features is located outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located 5 forther ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within the same feature in the properties of the same feature in the properties of the same feature in the properties of the same feature in the same fea		= ===		1037
Curvilinear ring gully aligned north-west to south-east with shallow, concave sides and a concave base. Length: >10.00 m. Width: 0.32 m. Depth: 0.10 m. 1061 Fill Secondary fill 1060 Light greyish brown silty clay. The external component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist institute outer gully and a narrower inner gully [group number 1073. It is unclear what the relationship between two is, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Features is located outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located 5 further ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found with in some slots, the area has been disturbed by land drains. 1063 Cut Ring gully 1064 Fill Secondary fill 1063 Cut Ring gully 1064 Fill Secondary fill 1063 Light greyish brown silty clay with rare subrounded stones <7 cm. 1065 Cut Gully 1066 Curvilinear gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.13 m. 1066 Fill Secondary fill 1065 Curvilinear gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.32 m. Depth: 0.13 m. 1066 Fill Secondary fill 1066 Curvilinear gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.92 m. Depth: 0.23 m. 1067 Cut Gully 1068 Fill Secondary fill 1068 Curvilinear gully aligned east to west at slot with steep, convex sides and a flat base. Length: >1.00 m. Width: 0.03 m. Depth: 0.23 m. 1068 Fill Secondary fill 1067 Cut Gully 1068 Curvilinear gully aligned on-sub racic. Also, 50% sedimentary rock of large gravel to small cobble mostly sandstone 1069 Cut Ring gully aligned east to west at slot with steep, convex sides and a flat base. Length: >1.00 m. Width: 0.63 m. Depth: 0.23 m. 1070 Fill Secondary fill 1069 Light grey with brownlyelow hue sitly clay with sparse suban		·	·	1061
Length: >10.00 m. Width: 0.32 m. Depth: 0.10 m. 1061 Fill Secondary fill 1060 Light greyish brown slity clay. 1062 Group Ring gully n/a The external component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this outer gully and a narrower inner gully (group number 1073. It is unclear what the relationship between two is, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Features is tocated outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located 5 further ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found visit in some slots, the area has been disturbed by land drains. 1063 Cut Ring gully 1064 Curvilinear ring gully aligned North-west to south-east with moderate, irregular sides and a flat base. Leng 11.00 m. Width: 0.50 m. Depth: 0.10 m. 1064 Fill Secondary fill 1063 Cut Ring gully 1066 Curvilinear gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.92 m. Depth: 0.13 m. 1065 Cut Gully 1066 Curvilinear gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.92 m. Depth: 0.13 m. 1066 Fill Secondary fill 1065 Dark brownish grey clay, well compacted and consolidated with abundant 50% angular tabular charcoal or gravel size, possible biltuminous or anthracite. Also, 50% sedimentary rock of large gravel to small cobble mostly sandstone 1067 Cut Gully 1068 Curvilinear gully aligned east to west at slot with steep, convex sides and a flat base. Length: >1.00 m. Width: 0.83 m. 1068 Fill Secondary fill 1067 Curvilinear gully aligned east to west at slot with steep, convex sides and a flat base. Length: >1.00 m. Width: 0.84 m. Depth: 0.23 m. 1068 Fill Secondary fill 1069 Curvilinear gully aligned conth-west to south-east with moderate, concave sides and an irregular/undulatin base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. 1070 Fill Secondary fill 1069				
1061 Fill Secondary fill 1060 Light greyish brown slity clay. 1062 Group Ring gully, thought to represent a possible IA/RB roundhouse. Consis this outer gully and a narrower inner gully (group number 1073. It is unclear what the relationship between two is, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Features is located outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located 5 further ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found with some slots, the area has been disturbed by land drains. 1063 Cut Ring gully 1064 Curvilinear ring gully aligned North-west to south-east with moderate, irregular sides and a flat base. Leng 11.00 m. Width: 0.50 m. Depth: 0.10 m. 1064 Fill Secondary fill 1063 Light greyish brown silty clay with rare subrounded stones <7 cm. 1065 Cut Gully 1066 Curvilinear gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.92 m. Depth: 0.13 m. 1066 Fill Secondary fill 1065 Dark brownish grey clay, well compacted and consolidated with abundant 50% angular tabular charcoal or gravel size, possible bituminous or anthracite. Also, 50% sedimentary rock of large gravel to small cobble mostly sandstone 1067 Cut Gully 1068 Curvilinear gully aligned east to west at slot with steep, convex sides and a flat base. Length: >1.00 m. Width: 0.23 m. 1068 Fill Secondary fill 1067 Dark brownish grey clay, well consolidated and compacted with abundant angular tabular charcoal of gravel size, possible bituminous or anthracite. Also, 50% sedimentary rock of large gravel to small cobble mostly sandstone 1067 Cut Gully 1068 Curvilinear gully aligned east to west at slot with steep, convex sides and a flat base. Length: >1.00 m. Width: 0.83 m. Depth: 0.20 m. 1070 Fill Secondary fill 1067 Dark brownish grey clay, well consolidated and compacted with abundant angular tabular charcoal of grav size, possible bituminous or anthracite. Also, common sed				sides and a concave base.
Light greyish brown silty clay. Ring gully Ring greyish brown silty clay with rare subrounded stones <7 cm. Ring gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.92 m. Depth: 0.13 m. Ring gully aligned east to west with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.92 m. Depth: 0.13 m. Ring gully aligned east to west at slot with steep, convex sides and a flat base. Length: >1.00 m. Width: 0.94 m. Depth: 0.23 m. Ring gully aligned east to west at slot with steep, convex sides and a flat base length: >1.00 m. Width: 0.84 m. Depth: 0.23 m. Ring gully Ring gully aligned east to west at slot with steep, convex sides and a flat base length: >1.00 m. Width: 0.84 m. Depth: 0.20 m. Ring gully Ring gully aligned onth-west to south-east with moderate, concave sides and an irregular/undulatin base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. Ring gully Ring gully aligned horth-west to south-east with moderate, concave sides and an lifet base. Length: Indicated by a meaning gully a				1000
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Dark brownish grey clay, well consolidated and compacted with abundant angular tabular charcoal of gravisize, possible bituminous or anthracite. Also, common sedimentary rock of large gravel to small cobble size mostly sandstone 1069 Cut Gully 1070 Curvilinear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulatin base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. 1070 Fill Secondary fill 1069 Light grey with brown/yellow hue silty clay with sparse subangular and subrounded stones <13 cm. 1071 Cut Ring gully 1072 Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully N/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.			ot with steep, convex sides and a fl	at base. Length: >1.00 m. Width:
Dark brownish grey clay, well consolidated and compacted with abundant angular tabular charcoal of gravesize, possible bituminous or anthracite. Also, common sedimentary rock of large gravel to small cobble size mostly sandstone 1069 Cut Gully 1070 Curvilinear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulatine base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. 1070 Fill Secondary fill 1069 Light grey with brown/yellow hue silty clay with sparse subangular and subrounded stones <13 cm. 1071 Cut Ring gully 1072 Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Lenge >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully N/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.	1068	Fill	Secondary fill	1067
size, possible bituminous or anthracite. Also, common sedimentary rock of large gravel to small cobble size mostly sandstone 1069 Cut Gully 1070 Curvilinear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulatin base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. 1070 Fill Secondary fill Light grey with brown/yellow hue silty clay with sparse subangular and subrounded stones <13 cm. 1071 Cut Ring gully 1072 Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully In/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is locutiside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.	Dark brownish grey	clay, well consolidate		gular tabular charcoal of gravel
Curvilinear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulatin base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. 1070 Fill Secondary fill 1069 Light grey with brown/yellow hue silty clay with sparse subangular and subrounded stones <13 cm. 1071 Cut Ring gully 1072 Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully n/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.				
Curvilinear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulatin base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. 1070 Fill Secondary fill 1069 Light grey with brown/yellow hue silty clay with sparse subangular and subrounded stones <13 cm. 1071 Cut Ring gully 1072 Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully n/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is local outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.	mostly sandstone			
base. Length: 11.00 m. Width: 0.84 m. Depth: 0.20 m. 1070	1069	Cut	Gully	1070
Light grey with brown/yellow hue silty clay with sparse subangular and subrounded stones <13 cm. 1071 Cut Ring gully 1072 Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully n/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.	Curvilinear gully alig	ned north-west to sou	ıth-east with moderate, concave sid	es and an irregular/undulating
Light grey with brown/yellow hue silty clay with sparse subangular and subrounded stones <13 cm. 1071	base. Length: 11.00	m. Width: 0.84 m. De	epth: 0.20 m.	
Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully m/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is located the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.	1070	Fill	Secondary fill	1069
Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully m/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is located the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.	Light grey with brow	n/yellow hue silty clay	with sparse subangular and subro	unded stones <13 cm.
Curvilinear ring gully aligned north-west to south-east with moderate, concave sides and a flat base. Leng >10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully n/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is located the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.		· · · · · · · · · · · · · · · · · · ·		
>10.00 m. Width: 0.63 m. Depth: 0.14 m. 1072				e sides and a flat base. Length:
1072 Fill Secondary fill 1071 Mid grey silty clay. 1073 Group Ring gully n/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.		_	,	3
Mid grey silty clay. 1073 Group Ring gully n/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.		•	Secondary fill	1071
1073 Group Ring gully n/a The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is locutiside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.				
The internal component of a double ring gully, thought to represent a possible IA/RB roundhouse. Consist this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is locutiside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.		Group	Ring gully	n/a
this inner gully and a wider outer gully [group number 1062]. It is unclear what the relationship between the was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.		•		
was, but they appear to be part of the same feature. Internal diameter is approximately 5 m. Feature is loc outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.				
outside the south-east edge of a rectilinear enclosure, group no 1074, within which are located the remain further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.				
further 5 ring gullies group numbers 1341, 1342, 1343, 1344 and 1408. Some modern glass and pot found within fill in some slots, area has been disturbed by land drains.				
within fill in some slots, area has been disturbed by land drains.				
		-		
			•	
1074 Group Ditch n/a	10=1	Group	Ditch	n/a



Context Number	Type	Category	Fill of/Filled With
	Type	a of approximately 2500 sq m.	FIII OI/FIIIEG WIUI
		a of approximately 2500 sq m. mall settlement comprising five pos	sible roundhouses represented by
		1341, 1342, 1343, 1344 and 1408.	
		ues beyond the limit of excavation.	
1075	Cut	Pit	1076
		s and a concave base. Length: >0.8	
m.	asiato, concavo side	c and a containe base. Length. 70.0	Widai. 0.07 III. Dopui. 0.12
1076	Fill	Secondary fill	1075
	lay with single rare co		10.0
1077	Cut	Pit	1078
		d a concave base. Length: 0.89 m.	
1078	Fill	Secondary fill	1077
Light yellowish brow		Occolidary IIII	1077
1079	Cut	Gully	1080
		Gully th-west with steep, straight sides ar	
Width: 0.46 m. Dept		in-west with steep, straight sides ar	id a liat base. Length: >5.00 m.
1080	Fill	Secondary fill	1079
		se small subrounded inclusions, four	
towards the surface.			sagnoat sat more prevalent
1081	Cut	Pit	1082, 1083, 1084
		and a concave base. Length: 2.40	•
1082	Fill	Primary fill	1081
		ne inclusions, very plastic, fine-grain	
1083	Fill	Deliberate backfill	1081
			1001
1084	irely of broken limpet Fill		4004
	= ===	Secondary fill	1081
	silty clay with rare sm		4000
1085	Fill	Secondary fill	1086
	nottled in yellow silty (4005
1086	Cut	Gully	1085
		vest with shallow irregular sides and	an irregular/undulating base.
	Vidth: 0.80 m. Depth:		4402
1087	Fill	Secondary fill	1182
		small size stone inclusions.	4400
1088	Fill	Secondary fill	1182
		ay with sparse stone inclusions of s	
1089	Cut	Ditch	1090
		uth-east with shallow, concave sides	s and a flat base. Length: >0.77 m.
Width: 0.36 m. Dept		O CH	4000
1090	Fill	Secondary fill	1089
		%) rounded stone inclusions of smal	
1091	Cut	Pit	1092
		and a flat base. Length: 0.48 m. Wi	
1092	Fill	Secondary fill	1091
		nall subrounded inclusions found me	<u> </u>
1093	Cut	Pit	1094
Oval pit with modera		d a flat base. Length: 0.87 m. Width	: 0.43 m. Depth: 0.15 m.
1094	Fill	Secondary fill	1093
Mid yellowish grey s	andy clay with ~5% s	mall subrounded inclusions found m	nostly towards the surface.
1095	Cut	Gully	1096
	ned north-west to sou	uth-east with moderate, concave sid	es and a flat base. Length: >8.00
m. Width: 0.42 m. D		·	•
1096	Fill	Secondary fill	1095
Mid grey silty clay.		•	
1097	Cut	Gully	1098



Context Number	Type	Catagony	Fill of/Filled With
	Type	Category	
9 , 9	jnea north to south wi	th steep, straight sides and a flat ba	ise. Length: 11.00 m. Width: 0.52
m. Depth: 0.23 m.	Fill	Coondon, fill	4007
1098		Secondary fill	1097
		subangular and subrounded stones	
1099	Cut	Posthole	1100
	e with moderate, con-	cave sides and a flat base. Length:	0.40 m. Width: 0.25 m. Depth:
0.15 m.			
1100	Fill	Secondary fill	1099
	•	h 10% unsorted grit inclusions.	
1101	Cut	Gully	1102
Sub-rectangular gul Width: >0.29 m. De		t with moderate, concave sides and	l a flat base. Length: 1.02 m.
1102	Fill	Secondary fill	1101
		ponents of fine and medium subang	
	•	Posthole	
1103	Cut		1104, 1105
	le aligned north-west t lth: 0.52 m. Depth: 0.2	to south-east with moderate, irregula 27 m.	ar sides and a concave base.
1104	Fill	Deliberate backfill	1103
Dark brown silty sar	= ===		
1105	Fill	Primary fill	1103
	own with no coarse co	•	1100
1106	Fill	Secondary fill	1107
		firm, moderately rooting with occas	
1107	Cut	Gully	1106
		_	
	gned north-north-east 10 m. Width: 0.50 m. E	to south-south-west with moderate,	straight sides and a v-shaped
1108	Cut	Posthole	1100 1110
			1109, 1110
Width: 0.75 m. Dept		ıth with shallow, straight sides and a	a concave base. Lengin. 0.46 m.
1109	Fill	Deliberate backfill	1108
Mid brownish grey s	andy clay, moderate	compaction with 10% subrounded a	and subangular stones and
moderately sorted 3	% sparse charcoal.		
1110	Fill	Fill	1108
Mid brownish yellow	sandy clay, moderat	e compaction with sparse small poo	orly sorted subrounded stones with
rare chunks of char			,
1111	Cut	Gully	1112
	ned east to west with	shallow, straight sides and an U-sh	naped base. Length: >10.00 m.
Width: 0.50 m. Dept		onanon, on aigin oraco arra air o or	.apoa 2000. 2011g 10100 1111
1112	Fill	Secondary fill	1111
	• • • • • • • • • • • • • • • • • • • •	ded stones and rare chunks and fled	
1113	Cut	Pit	1114
		าน and a concave base. Length: 1.46 n	
•		<u> </u>	
1114	Fill	Secondary fill	1113
Dark blackish grey s		Dootholo	4440
1115	Cut	Posthole	1116
-	ith shallow concave s	ides and an irregular/undulating bas	se. Length: 0.34 m. Width: 0.36 m.
Depth: 0.02 m.			
1116	Fill	Secondary fill	1115
	a slight grey hue silty	clay with regular very small rooting	and small subangular stones ≤ 2
cm			
1117	Cut	Posthole	1118
Irrogular poetholo w	ith challow concave of	sides and an irregular/undulating ba	se. Length: 0.35 m. Width: 0.18
-	itii siiallow, concave s		<u> </u>
m. Depth: 0.04 m.			
m. Depth: 0.04 m.	Fill	Secondary fill clay with very small rooting and sm	1117



Context Number	Type	Category	Fill of/Filled With
	Type	Category	
1119	Cut	Pit	1120
		s and a concave base. Length: 0.45	
1120	Fill	Secondary fill	1119
		n rare unsorted small to medium sto	
1121	Cut	• ••	1122
m.	oderate, concave sides	s and a V-shaped base. Length: 0.3	66 M. Widin. 0.36 M. Depin. 0.14
1122	Fill	Secondary fill	1121
		d small to medium stones.	1121
1123	Cut	Pit	1124
		ાnd an irregular/undulating base. Le	
Depth: 0.04 m.	anovi, correct o ciaco a	ina an inogalar, and alating bacc. Lo	g 0.00 III. 171daii. 0.21 III.
1124	Fill	Secondary fill	1123
		clay with regular very small rooting	
cm.		,	
1125	Cut	Gully	1126
		th moderate, concave sides and a c	
Width: 0.49 m. Dept			
1126	Fill	Secondary fill	1125
Mid greyish brown s	andy clay.		
1127	Cut	Gully	1128
Curvilinear gully alig	ned east to west with	moderate, concave sides and a con	ncave base. Length: >8.00 m.
Width: 0.80 m. Dept	h: 0.15 m.		
1128	Fill	Secondary fill	1127
Mid grey sand clay.			
1129	Cut	Posthole	1130
Irregular posthole w	ith shallow, concave s	sides and an irregular/undulating ba	se. Length: 0.63 m. Width: 0.33
m. Depth: 0.08 m.			
1130	Fill	Secondary fill	1129
	a slight grey hue silty	clay with regular small subangular	stones ≤ 2 cm and very small
rooting.			
1131	Cut	Ditch	1132-6
		ast with steep, straight sides and a	concave base. Length: >15.00 m.
Width: 1.70 m. Dept		O a serial and CIII	4404
1132	Fill	Secondary fill	1131
		ell sorted small subrounded pebbles	
1133	Fill	Secondary fill	1131
	* *	Il sorted small pebbles.	4424
1134	Fill	Secondary fill	1131
•	• •	vell sorted subrounded small pebble	
1135	Fill	Secondary fill	1131
Mid greyish brown o	* *	Duine our c fill	4424
1136	Fill	Primary fill	1131
		prounded and well sorted small peb	
1137	Cut	Tree Throw	1138
_		cave sides and an irregular/undulat	ung base. Length: U. to m. Width:
0.19 m. Depth: 0.02	m. Fill	Sacandam, fill	1127
1138		Secondary fill	1137
1139		clay with regular very small rooting.	1140
	Cut	Gully	
		th moderate, concave sides and a c	oncave base. Length: 12.00 m.
Width: 0.50 m. Dept	Fill	Secondary fill	1139
		- Secondary IIII k yellow silty clay with sparse subar	
15 cm.	in mila orange and dal	k yellow silly diay will spaise subal	iguiai ailu subioullueu stolles >
IJ UII.			



Context Number Type Category Fill of/Filled With 1141 Cut Gully 1142 Curvilinear gully aligned north to south with moderate, irregular sides and a concave base. Length: >11.0 Width: 0.60 m. Depth: 0.27 m. 1142 Fill Secondary fill 1141 Light yellowish grey mixed with mid orange silty clay with rare subangular and subrounded stones < 13 cm. 1143 Cut Tree Throw 1144 Sub-oval tree-throw hole with moderate, irregular sides and an irregular/undulating base. Length: 0.36 m Width: 0.34 m. Depth: 0.19 m. 1144 Fill Secondary fill 1143 Medium brown with a grey hue silty clay with frequent very small rooting and regular small subangular stonates of the curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay. 1147 Cut Gully 1148	m. ones ≤
Curvilinear gully aligned north to south with moderate, irregular sides and a concave base. Length: >11.0 Width: 0.60 m. Depth: 0.27 m. 1142 Fill Secondary fill 1141 Light yellowish grey mixed with mid orange silty clay with rare subangular and subrounded stones < 13 ctors 1143 Cut Tree Throw 1144 Sub-oval tree-throw hole with moderate, irregular sides and an irregular/undulating base. Length: 0.36 m Width: 0.34 m. Depth: 0.19 m. 1144 Fill Secondary fill 1143 Medium brown with a grey hue silty clay with frequent very small rooting and regular small subangular stors cm. 1145 Cut Ring gully 1146 Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	m. ones ≤
Midth: 0.60 m. Depth: 0.27 m. 1142	m. ones ≤
Light yellowish grey mixed with mid orange silty clay with rare subangular and subrounded stones < 13 ct. 1143	ones ≤
Light yellowish grey mixed with mid orange silty clay with rare subangular and subrounded stones < 13 ct. 1143	ones ≤
1143 Cut Tree Throw 1144 Sub-oval tree-throw hole with moderate, irregular sides and an irregular/undulating base. Length: 0.36 m Width: 0.34 m. Depth: 0.19 m. 1144 Fill Secondary fill 1143 Medium brown with a grey hue silty clay with frequent very small rooting and regular small subangular sto 3 cm. 1145 Cut Ring gully 1146 Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	ones ≤
Sub-oval tree-throw hole with moderate, irregular sides and an irregular/undulating base. Length: 0.36 m Width: 0.34 m. Depth: 0.19 m. 1144 Fill Secondary fill 1143 Medium brown with a grey hue silty clay with frequent very small rooting and regular small subangular sto 3 cm. 1145 Cut Ring gully 1146 Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	ones ≤
Width: 0.34 m. Depth: 0.19 m. 1144 Fill Secondary fill 1143 Medium brown with a grey hue silty clay with frequent very small rooting and regular small subangular str. 3 cm. 1145 Cut Ring gully 1146 Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	ones ≤
1144 Fill Secondary fill 1143 Medium brown with a grey hue silty clay with frequent very small rooting and regular small subangular sto 3 cm. 1145 Cut Ring gully 1146 Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	
Medium brown with a grey hue silty clay with frequent very small rooting and regular small subangular storage. 1145 Cut Ring gully 1146 Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	
1145 Cut Ring gully 1146 Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	: 0.20
Curvilinear gully with moderate, concave sides and a flat base. Length: >10.00 m. Width: >0.60 m. Depth m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	: 0.20
m. 1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	1: 0.20
1146 Fill Secondary fill 1145 Light greyish brown sandy clay.	
Light greyish brown sandy clay.	
1 4 4 7 D. H. D. H. A 4 4 A	
_ · · · · · · · · · · · · · · · · · · ·	
Linear gully aligned north-west to south-east with moderate, concave sides and a concave base. Length:	>1.00
m. Width: 0.23 m. Depth: 0.21 m.	
1148 Fill Secondary fill 1147	
Mid-dark grey clay, well compacted and consolidated with infrequent angular charcoal fragments amd	
subrounded stones of gravel sized.	
1149 Cut Ditch 1150, 1151, 1152	
Linear ditch aligned east to west with steep, straight sides. Length: >10.00 m. Width: 3.63 m. Depth: 1.12	m.
1150 Fill Secondary fill 1149	
Very dark grey, orangey brown mottling silty clay with ≤ 5% small subrounded inclusions and common fle charcoal.	cks of
1151 Fill Secondary fill 1149	
Dark greyish brown with orangey brown streaks sandy clay with ≤ 5% small angular inclusions found mos	stly
towards the edges. Also, manganese is speckled throughout.	-
towards the edges. Also, manganese is speckled throughout.	
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1152FillSecondary fill1149Dark greyish brown with orangey brown mottling sandy clay with ≤ 5% small angular inclusions scattered sparsely throughout.1153CutDitch1154, 1155Linear ditch aligned east to west with moderate, straight sides and a concave base. Length: >10.00 m. W. 3.63 m. Depth: 1.12 m.1154FillSecondary fill1153Dark grey clay with ≤5 % small subrounded inclusions scattered very sparsely throughout.1155FillSecondary fill1153Dark slightly brownish grey silty clay with gravelly layer found at the base.1156CutGully1157Linear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulating becomes and the substantial strain of the subs	/idth:
TillSecondary fill1149Dark greyish brown with orangey brown mottling sandy clay with ≤ 5% small angular inclusions scattered sparsely throughout.1153CutDitch1154, 1155Linear ditch aligned east to west with moderate, straight sides and a concave base. Length: >10.00 m. W. 3.63 m. Depth: 1.12 m.1154FillSecondary fill1153Dark grey clay with ≤5 % small subrounded inclusions scattered very sparsely throughout.1155FillSecondary fill1153Dark slightly brownish grey silty clay with gravelly layer found at the base.1156CutGully1157Linear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulating beaught: 5.00 m. Width: 0.34 m. Depth: 0.07 m.1157FillSecondary fill1156Mid grey silty clay with rare subangular stones < 8 cm.1158CutDitch1159Linear ditch aligned north-west to south-east with steep, concave sides and a concave base. Length: >15 m. Width: 1.65 m. Depth: 0.35 m.11581159FillFill1158Light greyish brown clayey silt with very rare subrounded and well sorted small pebbles.	/idth:
1152FillSecondary fill1149Dark greyish brown with orangey brown mottling sandy clay with ≤ 5% small angular inclusions scattered sparsely throughout.1153CutDitch1154, 1155Linear ditch aligned east to west with moderate, straight sides and a concave base. Length: >10.00 m. W. 3.63 m. Depth: 1.12 m.1154FillSecondary fill1153Dark grey clay with ≤5 % small subrounded inclusions scattered very sparsely throughout.1155FillSecondary fill1153Dark slightly brownish grey silty clay with gravelly layer found at the base.1156CutGully1157Linear gully aligned north-west to south-east with moderate, concave sides and an irregular/undulating beauty in the substitution of the secondary fill11561157FillSecondary fill1156Mid grey silty clay with rare subangular stones < 8 cm.	/idth:
The park greyish brown with orangey brown mottling sandy clay with ≤ 5% small angular inclusions scattered sparsely throughout. 1153	/idth:
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The park greyish brown with orangey brown mottling sandy clay with ≤ 5% small angular inclusions scattered sparsely throughout. 1153	/idth:



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Context Number	Туре	Category	Fill of/Filled With
Mid greyish brown cl	-		
1163	Cut	Posthole	1164
•	h irregular, straight si	des and a sloping base. Length: 0.2	28 m. Width: 0.27 m. Depth: 0.10
m.	Fill	O a serial and Cili	4400
1164	Fill	Secondary fill	1163
chunks of charcoal.	ity ciay, moderate co	mpaction with rare small, rounded s	stones and poorly sorted rare
1165	Cut	Gully	1166
		ith-east with steep, concave sides a	
2.00 m. Width: 0.22 r		an cast with steep, concave sides t	and a v-snaped base. Length.
1166	Fill	Secondary fill	1165
Mid greyish brown si	Ity clay.	,	
1167	Cut	Pit	1219-22, 1275
Sub-oval pit aligned	north-west to south-e	ast with vertical, straight sides. Len	•
1.15 m.			
1168	Cut	Ring gully	1169
	with moderate, conc	ave sides and a concave base. Len	gth: >1.00 m. Width: 0.59 m.
Depth: 0.19 m.			
1169	Fill	Secondary fill	1168
		sh-brown clay, well compacted and	
		ntary rock of gravel to small cobble	
1170	Cut	Ring gully	1171
		south-east with moderate, concav	e sides and a concave base.
Length: >10.00 m. W			
1171	Fill	Secondary fill	1170
		rly sorted subrounded small stones.	
1172	Cut	Gully	1173
		ast with shallow, irregular sides and	d an irregular/undulating base.
Length: >2.00 m. Wid			4470
1173	Fill	Secondary fill	1172
Mid greyish brown si	Cut	Natural feature	1175
		gular sides and an irregular/undulat	_
0.36 m. Depth: 0.06		gulai sides and an inegulai/undulat	ing base. Length. 0.30 III. Width.
1175	Fill	Secondary fill	1174
		npaction with rare coal chunks.	1174
1176	Cut	Ditch	1177
		uth-east with steep, irregular sides a	
Width: 1.40 m. Depth		atti-cast with steep, in egular sides t	and a nat base. Length. 24.00 m.
1177	Fill	Secondary fill	1176
		brounded and subangular stones <	
1178	Cut	Furrow	1179
		east with moderate, concave sides	
Length: 20.00 m. Wid			3
1179	Fill	Secondary fill	1178
Light yellowish grey	silty clay with rare su	brounded stones < 8 cm.	
1180	Cut	Ring gully	1181
	with moderate, stepp	ped sides and an irregular/undulatin	
1.06 m. Depth: 0.34			<u>-</u>
1181	Fill	Secondary fill	1180
		range clay, well consolidated and co	
~		size, and common subrounded to s	sub angular sedimentary rock of
large gravel to small			
1182	Cut	Ditch	1087, 1088, 1183, 1451



Context Number	Туре	Category	Fill of/Filled With
	3 .	vest with moderate, straight sides ar	
•	84 m. Depth: 1.20 m.	and the second of the second o	a. J Grapos Bado. Longai.
1183	Fill	Secondary fill	1182
		Il size stone inclusions	- -
1184	Cut	Ditch	1185, 1186, 1187
	north-east to south-w	vets with shallow, concave sides and	
Width: 4.07 m. Dept		,	3
1185	Fill	Secondary fill	1184
Mid light yellow silty	clay with rare small s	-	
1186	Fill	Secondary fill	1184
Mid light blue silty c	lay with rare small size	e stone inclusions.	
1187	Fill	Deliberate backfill	1184
Dark blackish grey s	silty clay with sand wit	th sparse small size stone inclusions	6.
1188	Cut	Ring gully	1189
Curvilinear ring gully	y with irregular, conca	ive sides and an irregular/undulating	base. Length: >1.00 m. Width:
0.89 m. Depth: 0.24	m.		
1189	Fill	Secondary fill	1188
Mid dark grey clay,	well compacted and c	consolidated with semi abundant uns	sorted angular charcoal, small
		sedimentary rock, mostly sandstone	e, large gravel to small cobble
sized, with larger sto			
1190	Cut	Ditch	1191-3, 1454
		es and a flat base. Length: >20.00 m	•
1191	Fill	Secondary fill	1190
		unsorted grit inclusions.	
1192	Fill	Secondary fill	1190
	clay with grit inclusion		
1193	Fill	Secondary fill	1190
	times an almost blacki	ish hue silty clay with rare, unsorted	
1194	Cut	Ring gully	1195
	•	and a concave base. Length: >6.00	
1105		Sacandam, fill	1194
1195	Fill	Secondary fill	-
Mid bluish grey clay	rish clay with rare sma	all subrounded poorly sorted stones.	
Mid bluish grey clay	rish clay with rare sma	all subrounded poorly sorted stones. Ring ditch	1197, 1198, 1199
Mid bluish grey clay 1196 Curvilinear ring ditcl	rish clay with rare sma	all subrounded poorly sorted stones.	1197, 1198, 1199
Mid bluish grey clay 1196 Curvilinear ring ditcl m.	rish clay with rare sma Cut h with steep, concave	all subrounded poorly sorted stones. Ring ditch sides and a flat base. Length: >10.0	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197	rish clay with rare sma Cut h with steep, concave	all subrounded poorly sorted stones. Ring ditch sides and a flat base. Length: >10.6 Secondary fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s	rish clay with rare sma Cut h with steep, concave Fill silty clay with fine 10-2	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 20 mm subrounded moderately sorte	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo	rish clay with rare sma Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charc	Ring ditch sides and a flat base. Length: >10.0 Secondary fill One mm subrounded moderately sorted.	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo	rish clay with rare sma Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charc Fill	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted and a flat base. Secondary fill Secondary fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s	cish clay with rare smare Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted to all. Secondary fill 10-20mm subrounded moderately sorted to all.	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels.
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199	rish clay with rare sma Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charc Fill silty clay with rare fine	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 0 mm subrounded moderately sorte oal. Secondary fill 10-20mm subrounded moderately s Secondary fill Secondary fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s	cish clay with rare smare Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charc Fill silty clay with rare fine Fill silty clay with rare sub-	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 0 mm subrounded moderately sorte oal. Secondary fill 10-20mm subrounded moderately s Secondary fill rounded moderately sorted fine 10-2	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded	rish clay with rare smarts Cut th with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron par	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 20 mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted moderately sorted fine 10-20ming.	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200	rish clay with rare smale Cut th with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron par Cut	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted to al. Secondary fill rounded moderately sorted fine 10-20 ming. Ditch	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5
Mid bluish grey clay 1196 Curvilinear ring ditch m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned	rish clay with rare smartish clay with rare smartish clay with rare smartish with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron particular cut north-west to south-e	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 20 mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted moderately sorted fine 10-20ming.	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5
Mid bluish grey clay 1196 Curvilinear ring ditch m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De	rish clay with rare smartish clay with rare smartish clay with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subpoorly sorted iron particular cut north-west to south-epth: 0.66 m.	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 20 mm subrounded moderately sorted oal. Secondary fill 10-20mm subrounded moderately sorted flat object of the control of	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m.
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De	rish clay with rare smartish clay with rare smartish clay with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron particular cut north-west to south-epth: 0.66 m. Fill	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 20 mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted to al. Secondary fill rounded moderately sorted fine 10-20 ming. Ditch east with steep, convex sides and a secondary fill Secondary fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m.
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De 1201 Mid greyish brown s	rish clay with rare smartish clay with rare smartish clay with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron par Cut north-west to south-epth: 0.66 m. Fill silty clay with rare fine	Ring ditch sides and a flat base. Length: >10.6 Secondary fill 20 mm subrounded moderately sorteroal. Secondary fill 10-20mm subrounded moderately sorteroals Secondary fill rounded moderately sorted fine 10-20 nning. Ditch east with steep, convex sides and a secondary fill -medium 10-50mm subrounded moderately sorted fill -medium 10-50mm subrounded moderately sorted fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m.
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De 1201 Mid greyish brown s 1202	rish clay with rare smartish clay with rare smartish clay with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron par Cut north-west to south-epth: 0.66 m. Fill silty clay with rare fine Fill	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted oal. Secondary fill 10-20mm subrounded moderately sorted oal. Secondary fill rounded moderately sorted fine 10-20 nning. Ditch east with steep, convex sides and a secondary fill -medium 10-50mm subrounded moderately one of the secondary fill -medium 10-50mm subrounded moderately secondary fill Secondary fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m. 1200 derately sorted charcoal. 1200
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De 1201 Mid greyish brown s 1202 Mid greyish brown s	rish clay with rare smare Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron par Cut north-west to south-epth: 0.66 m. Fill silty clay with rare fine Fill silty clay with rare fine	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted and. Secondary fill 10-20mm subrounded moderately sorted and a subrounded moderately sorted fine 10-20ming. Ditch ast with steep, convex sides and a secondary fill -medium 10-50mm subrounded moderately sorted fine 10-20ming.	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m. 1200 derately sorted charcoal. 1200 moderately sorted charcoal.
Mid bluish grey clay 1196 Curvilinear ring ditch m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De 1201 Mid greyish brown s 1202 Mid greyish brown s 1203	rish clay with rare smare Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare sub- poorly sorted iron par Cut north-west to south-epth: 0.66 m. Fill silty clay with rare fine Fill silty clay with rare fine Fill silty clay with rare fine Fill	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted oal. Secondary fill 10-20mm subrounded moderately sorted oal. Secondary fill rounded moderately sorted fine 10-20 nning. Ditch east with steep, convex sides and a secondary fill -medium 10-50mm subrounded moderately one of the secondary fill -medium 10-50mm subrounded moderately secondary fill Secondary fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m. 1200 derately sorted charcoal. 1200
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De 1201 Mid greyish brown s 1202 Mid greyish brown s 1203 Dark blackish brown	rish clay with rare smare Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare sub- poorly sorted iron par Cut north-west to south-epth: 0.66 m. Fill silty clay with rare fine Fill silty clay with rare fine	Ring ditch sides and a flat base. Length: >10.0 Secondary fill On mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted to al. Secondary fill rounded moderately sorted fine 10-20 ming. Ditch east with steep, convex sides and a secondary fill -medium 10-50mm subrounded moderately sorted fine 10-20 ming. Secondary fill -medium 10-50mm subrounded moderately sorted fill to medium 10-40 mm subrounded in Deliberate backfill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m. 1200 derately sorted charcoal. 1200 moderately sorted charcoal. 1200
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De 1201 Mid greyish brown s 1202 Mid greyish brown s 1203 Dark blackish brown 1204	rish clay with rare smare. Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron par Cut north-west to south-epth: 0.66 m. Fill silty clay with rare fine Fill sandy silt.	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted to al. Secondary fill rounded moderately sorted fine 10-20 ming. Ditch east with steep, convex sides and a secondary fill -medium 10-50mm subrounded moderately sorted fine 10-20 ming. Secondary fill -medium 10-40 mm subrounded moderately sorted fill to medium 10-40 mm subrounded in Deliberate backfill Secondary fill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m. 1200 derately sorted charcoal. 1200 moderately sorted charcoal. 1200 1200
Mid bluish grey clay 1196 Curvilinear ring ditcl m. 1197 Mid brownish grey s mm subrounded mo 1198 Mid brownish grey s 1199 Mid brownish grey s 10 mm subrounded 1200 Linear ditch aligned Width: >1.56 m. De 1201 Mid greyish brown s 1202 Mid greyish brown s 1203 Dark blackish brown 1204 Mid greyish brown s	rish clay with rare smare. Cut h with steep, concave Fill silty clay with fine 10-2 oderately sorted charce Fill silty clay with rare fine Fill silty clay with rare subspoorly sorted iron par Cut north-west to south-epth: 0.66 m. Fill silty clay with rare fine Fill sandy silt.	Ring ditch sides and a flat base. Length: >10.0 Secondary fill 20 mm subrounded moderately sorted to al. Secondary fill 10-20mm subrounded moderately sorted to al. Secondary fill rounded moderately sorted fine 10-20 ming. Ditch east with steep, convex sides and a secondary fill -medium 10-50mm subrounded moderately to medium 10-40 mm subrounded to Deliberate backfill Secondary fill -medium 10-40 mm subrounded moderate backfill Secondary fill -medium 10-60mm subrounded moderate backfill	1197, 1198, 1199 00 m. Width: 1.70 m. Depth: 0.49 1196 ed rare gravels and rare fine 10-30 1196 sorted gravels. 1196 25 mm gravel and rare very fine ≤ 1200-5 concave base. Length: >5.00 m. 1200 derately sorted charcoal. 1200 moderately sorted charcoal. 1200 1200



	Туре	Category	Fill of/Filled With
Context Number 1205	Fill	Secondary fill	1200
		10-30 mm subrounded moderately s	
1206	Cut	Ditch	1207
		th steep, straight sides and a conca	
1.00 m. Depth: 0.35		in steep, straight slues and a conca	vo base. Lengin. 22.00 III. Widin.
1.00 III. Deptil. 0.33 I	Fill	Secondary fill	1206
		re subrounded stones < 10 cm.	1200
1208	Cut	Ditch	1209-14
Depth: >1.20 m.		sides and an u-shaped base. Leng	
1209	Fill	Tertiary fill	1208
		cted and consolidated.	
1210	Fill	Deliberate backfill	1208
	silt with cbm and carb		
1211	Fill	Secondary fill	1208
	firmly compacted and	l consolidated.	
1212	Fill	Secondary fill	1208
Mid orangey brown o	clay, firmly compacted	and consolidated.	
1213	Fill	Secondary fill	1208
	clay, firmly compacted	and consolidated with some small	
retrieved from fill.			-
1214	Fill	Secondary fill	1208
		with some small stone and gravel in	
cbm.	, , , , , , , , , , , , , , , , , , ,	3	
1215	Cut	Gully	1216
-		th-west with moderate, concave side	
>15.00 m. Width: 0.5			
1216	Fill	Secondary fill	1215
	sh clay with two large	•	
1217	Cut	Furrow	1218
		east with shallow, concave sides an	
m. Width: 0.50 m. De		,	
1218	Fill	Secondary fill	1217
	·		
Dark yellow prown si	Ity clay with rare 10-2		
•		20 mm subrounded moderately sorte	ed gravels and charcoal.
1219	Fill	20 mm subrounded moderately sorte Tertiary fill	ed gravels and charcoal. 1167
1219	Fill	20 mm subrounded moderately sorte	ed gravels and charcoal. 1167
1219 Greyish brown silty of the fill.	Fill clay with cbm and very	20 mm subrounded moderately sorted Tertiary fill y poorly sorted pebbles about 20-30	ed gravels and charcoal. 1167 mm in size scattered throughout
1219 Greyish brown silty of the fill. 1220	Fill clay with cbm and very	20 mm subrounded moderately sorte Tertiary fill	ed gravels and charcoal. 1167
1219 Greyish brown silty of the fill. 1220 Dark greyish brown s	Fill clay with cbm and very Fill silty clay.	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill	ed gravels and charcoal. 1167 mm in size scattered throughout 1167
1219 Greyish brown silty of the fill. 1220 Dark greyish brown silty of the fill.	Fill clay with cbm and very Fill silty clay. Fill	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill Secondary fill	ed gravels and charcoal. 1167 mm in size scattered throughout
1219 Greyish brown silty of the fill. 1220 Dark greyish brown silty of the fill. 1221 Light greyish brown silty of the fill.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill Secondary fill ellow silty clay.	ed gravels and charcoal. 1167 mm in size scattered throughout 1167 1167
1219 Greyish brown silty of the fill. 1220 Dark greyish brown silty of the fill. 1221 Light greyish brown silty of the fill.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill Secondary fill ellow silty clay. Secondary fill	ed gravels and charcoal. 1167 mm in size scattered throughout 1167 1167
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. Light greyish brown silty of the fill. T221 Light greyish brown silty of the fill.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of your Fill ellow hue silty clay with	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the	ed gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 fill.
1219 Greyish brown silty of the fill. 1220 Dark greyish brown silty of the fill. 1221 Light greyish brown silty of the fill. 1222 Light brown with a year	Fill clay with cbm and very Fill silty clay. Fill with small lenses of your Fill ellow hue silty clay with	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch	ad gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 fill. 1224-7, 1453
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a yellight brown with a yellight greyish aligned right.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay with Cut north-west to south-ea	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the	ad gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 fill. 1224-7, 1453
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a year of the fill. T223 Linear ditch aligned of m. Width: >3.86 m. E	Fill clay with cbm and very Fill silty clay. Fill with small lenses of your Fill cellow hue silty clay with court courth-west to south-ear Depth: 1.15 m.	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a	ed gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 1167 fill. 1224-7, 1453 n u-shaped base. Length: >10.00
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a year of the fill. T223 Linear ditch aligned m. Width: >3.86 m. Direction of the fill.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of your Fill ellow hue silty clay with cut north-west to south-ear Depth: 1.15 m.	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a	ed gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 1167 fill. 1224-7, 1453 n u-shaped base. Length: >10.00
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a year of the fill. T223 Linear ditch aligned m. Width: >3.86 m. Direction of the fill.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay with Cut north-west to south-ead Depth: 1.15 m. Fill lity clay with sparse po	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a	ed gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 1167 fill. 1224-7, 1453 n u-shaped base. Length: >10.00
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a year of the fill. T223 Linear ditch aligned rim. Width: >3.86 m. Eilte fill. T224 Mid greyish brown silt charcoal. Cbm retrieven.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay wit Cut north-west to south-ea Depth: 1.15 m. Fill ilty clay with sparse powed from fill.	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a Tertiary fill porly sorted angular to subrounded	and gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 1167 fill. 1224-7, 1453 n u-shaped base. Length: >10.00 1223 fine gravel 2 mm and frequent
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a year of the fill. T223 Linear ditch aligned of m. Width: >3.86 m. Direction of the fill. T224 Mid greyish brown silt charcoal. Cbm retrieved.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay with Cut north-west to south-ead Depth: 1.15 m. Fill lity clay with sparse powed from fill. Fill	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a Tertiary fill porly sorted angular to subrounded Secondary fill Secondary fill	and gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 1167 1124-7, 1453 In u-shaped base. Length: >10.00 1223 fine gravel 2 mm and frequent 1223
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a year of the fill. T223 Linear ditch aligned of the fill. Width: >3.86 m. Direction of the fill. T224 Mid greyish brown silt charcoal. Cbm retrieved the fill. T225 Dark grey with a blue	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay with Cut north-west to south-ead Depth: 1.15 m. Fill lity clay with sparse powed from fill. Fill eish hue silty clay with	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a Tertiary fill porly sorted angular to subrounded	and gravels and charcoal. 1167 mm in size scattered throughout 1167 1167 1167 1167 1124-7, 1453 In u-shaped base. Length: >10.00 1223 fine gravel 2 mm and frequent 1223
T219 Greyish brown silty of the fill. T220 Dark greyish brown silty of the fill. T221 Light greyish brown silty of the fill. T222 Light brown with a year of the fill. T223 Linear ditch aligned of the fill. Width: >3.86 m. Direction of the fill. T224 Mid greyish brown silt charcoal. Cbm retrieved the fill. T225 Dark grey with a blue occasional charcoal.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay with Cut north-west to south-ead Depth: 1.15 m. Fill filty clay with sparse powed from fill. Fill eish hue silty clay with flecking.	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a Tertiary fill porly sorted angular to subrounded and secondary fill the very sparse poorly sorted subangular to subrounded and secondary fill the very sparse poorly sorted subangular to subrounded and secondary fill the very sparse poorly sorted subangular to subrounded	and gravels and charcoal. 1167 Imm in size scattered throughout 1167 1167 1167 1167 1124-7, 1453 In u-shaped base. Length: >10.00 1223 fine gravel 2 mm and frequent 1223 Ilar fine gravel 2 mm and
T219 Greyish brown silty of the fill. 1220 Dark greyish brown silty of the fill. 1221 Light greyish brown silty of the fill. 1222 Light brown with a year of the fill. 1223 Linear ditch aligned of the fill. 1224 Mid greyish brown silt charcoal. Cbm retrieved the fill. 1225 Dark grey with a blue occasional charcoal.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay with Cut north-west to south-ead Depth: 1.15 m. Fill ilty clay with sparse powed from fill. Fill eish hue silty clay with flecking. Fill	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a Tertiary fill porly sorted angular to subrounded a Secondary fill n very sparse poorly sorted subangu	and gravels and charcoal. 1167 Imm in size scattered throughout 1167 1167 1167 1167 1124-7, 1453 In u-shaped base. Length: >10.00 1223 fine gravel 2 mm and frequent 1223 Ilar fine gravel 2 mm and
T219 Greyish brown silty of the fill. 1220 Dark greyish brown silty of the fill. 1221 Light greyish brown silty of the fill. 1222 Light brown with a year of the fill. 1223 Linear ditch aligned of the fill. 1224 Mid greyish brown silt charcoal. Cbm retrieved the fill. 1225 Dark grey with a blue occasional charcoal.	Fill clay with cbm and very Fill silty clay. Fill with small lenses of ye Fill ellow hue silty clay with cut north-west to south-eace Depth: 1.15 m. Fill ilty clay with sparse poved from fill. Fill eish hue silty clay with flecking. Fill ilty clay with very rare	Tertiary fill y poorly sorted pebbles about 20-30 Secondary fill ellow silty clay. Secondary fill th no coarse components within the Ditch ast with steep, concave sides and a Tertiary fill porly sorted angular to subrounded and secondary fill the very sparse poorly sorted subangular to subrounded and secondary fill the very sparse poorly sorted subangular to subrounded and secondary fill the very sparse poorly sorted subangular to subrounded	and gravels and charcoal. 1167 Imm in size scattered throughout 1167 1167 1167 1167 1124-7, 1453 In u-shaped base. Length: >10.00 1223 fine gravel 2 mm and frequent 1223 Ilar fine gravel 2 mm and



1227 Fill Secondary fill 1223	Contact Number	Type	Category	Fill of/Filled With
Light brown with a yellow hue silty clay with no coarse components. 1228	Context Number			
trianguly aligned east to west with moderate, concave sides and a concave base. Length: >1.00 m. Width: 0.76 m. Depth: 0.20 m. 1229 Fill Secondary fill 1228 Mid dark gry clay, well compacted and consolidated with semi common angular charcoal fragments of small gravel to large gravel sized and common sedimentary rock of large gravel to small cobble size, generally sub angular to rounded. 1230 Cut Furrow 1231 Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 0.43 m. Depth: 0.05 m. 1231 Fill Secondary fill 1231 Mid brownish grey silty clay. 1232 Cut Furrow 1233 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.50 m. Depth: 0.05 m. 1233 Fill Secondary fill 1232 Mid brownish grey silty clay. 1233 Fill Secondary fill 1232 Mid brownish grey silty clay. 1234 Cut Ditch 1235 Curvilinear ditch aligned north to south with steep, irregular sides and a concave base. Length: ≥6.00 m. Width 1.20 m. Depth: 0.33 m. 1235 Fill Secondary fill 1234 Mid grey mixed with mid yellow silty clay with rare subrounded and subangular stones < 10 cm. 1236 Cut Guily 1237 Curvilinear gully aligned north-west to south-east with moderate, concave sides and a concave base. Length: >5.00 m. Width 1.50 m. Depth: 0.10 m. 1237 Fill Secondary fill 1236 Dark greyish brown silty clay with rare sandstone cobbles. 1238 Cut Furrow 1239 Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 1.38 m. Depth: 0.05 m. 1237 Fill Secondary fill 1236 Dark greyish brown silty clay with rare sandstone cobbles. 1238 Cut Furrow 1239 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.38 m. Depth: 0.05 m. 1240 Cut Furrow 1241 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.38 m. Depth: 0.15 m. 1240 Cut Furrow 1			_	1223
Curvilinear ring gully aligned east to west with moderate, concave sides and a concave base. Length: >1.00 m. Width: 0.76 m. Depth: 0.20 m. 1229 Fill Secondary fill 1228 Mid dark grey clay, well compacted and consolidated with semi common angular charcoal fragments of small gravel to large gravel sized and common sedimentary rock of large gravel to small cobble size, generally sub angular to rounded. 1230 Cut Furrow 1231 Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 0.43 m. Depth: 0.05 m. 1231 Fill Secondary fill 1231 Mid brownish grey silty clay. 1232 Cut Furrow 1233 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.50 m. Depth: 0.05 m. 1233 Fill Secondary fill 1232 Mid brownish grey silty clay 1234 Cut Ditch 1235 Mid brownish grey silty clay 1235 Fill Secondary fill 1235 Mid grey mixed with mid yellow silty clay with rare subrounded and subangular stones < 10 cm. 1236 Cut Gully 1237 Curvilinear gully aligned north-west to south-east with moderate, concave sides and a concave base. Length: >5.00 m. 1236 Cut Gully 1237 Curvilinear gully aligned north-west to south-east with moderate, concave sides and a concave base. Length: >5.00 m. 1237 Fill Secondary fill 1236 Dark greyshs brown silty clay with rare subrounded and subangular stones < 10 cm. 1238 Cut Furrow 1238 Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 0.61 m. Depth: 0.09 m. 1239 Fill Secondary fill 1236 Dark greyshs brown silty clay with rare subrounded sides and a concave base. Length: >5.00 m. Width: 1.33 m. Depth: 0.09 m. 1239 Fill Secondary fill 1240 Mid brownish grey silty day with rare fill shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.32 m. Depth: 0.05 m. 1240 Fill Secondary fill 1240 Mid brownish grey silty clay with rare subrounded stones < 10 cm. 1241 Fill Secondary fill 1242 Mid grey		•		4220
Width: 0.76 m. Depth: 0.20 m. 1229 Fill Secondary fill 1228 Mid dark grey clay, well compacted and consolidated with semi common angular charcoal fragments of small gravel to large gravel sized and common sedimentary rock of large gravel to small cobble size, generally sub angular to rounded. 1230 Cut Furrow 1231 Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 0.43 m. Depth: 0.05 m. 1231 Fill Secondary fill 1231 Mid brownish grey sitty clay. 1232 Cut Furrow 1233 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.50 m. Depth: 0.05 m. 1233 Fill Secondary fill 1232 Mid brownish grey sitty clay 1234 Cut Ditch 1235 Curvilinear ditch aligned north to south with steep, irregular sides and a concave base. Length: 26.00 m. Width: 1.20 m. Depth: 0.33 m. 1235 Fill Secondary fill 1234 Mid grey mixed with mid yellow sitty clay with rare subrounded and subangular stones < 10 cm. 1236 Cut Gully 1237 Curvilinear gully aligned north-west to south-east with moderate, concave sides and a concave base. Length: >5.00 m. Width: 0.61 m. Depth: 0.10 m. 1236 Fill Secondary fill 1236 Curvilinear gully aligned north-west to south-east with moderate, concave sides and a concave base. Length: >5.00 m. Width: 0.61 m. Depth: 0.10 m. 1237 Fill Secondary fill 1236 Dark greyish brown sitty clay with rare satione cobbles. 1238 Fill Secondary fill 1238 Mid brownish grey sitty clay with rare fill shallow, concave sides and a concave base. Length: >5.00 m. Width: 0.61 m. Depth: 0.09 m. 1239 Fill Secondary fill 1238 Mid brownish grey sitty clay with rare fill shallow, concave sides and a concave base. Length: >5.00 m. Width: 1.21 m. Depth: 0.09 m. 1240 Fill Secondary fill 1240 Mid brownish grey sitty clay with rare fill shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.12 m. Depth: 0.15 m. 1241 Fill Secondary fill 1242 Mid prownish grey sitty clay with a number of relati	-			
Mid dark grey clay, well compacted and consolidated with semi common angular charcoal fragments of small gravel to large gravel sized and common sedimentary rock of large gravel to small cobble size, generally sub angular to rounded. 1230	Width: 0.76 m. Dept	h: 0.20 m.		
gravel to large gravel sized and common sedimentary rock of large gravel to small cobble size, generally sub angular to rounded. 1230 Cut Furrow 1231 Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 0.43 m. Depth: 0.05 m. 1231 Fill Secondary fill 1231 Mid brownish grey silty clay. 1232 Cut Furrow 1233 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.50 m. Depth: 0.05 m. 1233 Fill Secondary fill 1232 Mid brownish grey silty clay 1234 Cut Ditch 1235 Curvilinear ditch aligned north to south with steep, irregular sides and a concave base. Length: 26.00 m. Width 1.20 m. Depth: 0.33 m. 1235 Fill Secondary fill 1234 Mid grey mixed with mid yellow silty clay with rare subrounded and subangular stones < 10 cm. 1236 Cut Qurilinear gully aligned north-west to south-east with moderate, concave sides and a concave base. Length: >15.00 m. Width: 0.61 m. Depth: 0.10 m. 1237 Fill Secondary fill 1236 Dark greyish brown silty clay with rare sandstone cobbles. 1238 Cut Furrow 1239 Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 1.38 m. Depth: 0.09 m. 1239 Fill Secondary fill 1238 Mid brownish grey silty clay with rare fine 10-20 mm sub round-round moderately sorted gravels and charcoal. 1240 Cut Furrow 1239 Mid brownish grey silty clay with rare fine 10-20 mm sub round-round moderately sorted gravels and charcoal. 1240 Cut Furrow 1241 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.32 m. Depth: 0.03 m. 1241 Fill Secondary fill 1240 Mid brownish grey silty clay. 1242 Cut Furrow 1241 Linear furrow aligned north-west to south-east with moderate, concave sides and a flat base. Length: >5.00 m. Width: 1.12 m. Depth: 0.15 m. 1243 Fill Secondary fill 1240 Mid grey silty clay with rare subrounded stones < 10 cm. 1244 Cut Ring gully Mid prownish g		= ===		
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1237 Fill Secondary fill 1236			itn-east with moderate, concave side	es and a concave base. Length:
Dark greyish brown silty clay with rare sandstone cobbles. 1238		· · · · · · · · · · · · · · · · · · ·	Cocondom: fill	4000
Linear furrow aligned north-west to south-east with shallow, concave sides and a concave base. Length: >5.00 m. Width: 1.38 m. Depth: 0.09 m. 1239 Fill Secondary fill 1238 Mid brownish grey silty clay with rare fine 10-20 mm sub round-round moderately sorted gravels and charcoal. 1240 Cut Furrow 1241 Linear furrow aligned north-west to south-east with shallow, concave sides and a flat base. Length: >5.00 m. Width: 1.32 m. Depth: 0.03 m. 1241 Fill Secondary fill 1240 Mid brownish grey silty clay. 1242 Cut Furrow 1243 Linear furrow aligned north-west to south-east with moderate, concave sides and a flat base. Length: 22.00 m. Width: 1.12 m. Depth: 0.15 m. 1243 Fill Secondary fill 1242 Mid grey silty clay with rare subrounded stones < 10 cm. 1244 Cut Ring gully 1245 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: >0.80 m. Depth: 0.27 m. 1245 Fill Secondary fill 1244 Mid brownish grey silty clay with a number of relatively large angular stones found poorly scattered in the base 1246 Cut Ring gully 1247 Curvilinear ring gully with convex sides and a concave base. Length: >10.00 m. Width: 0.63 m. Depth: 0.27 m. 1247 Fill Secondary fill 1246 Mid brownish grey silty clay with rare stone inclusions but some charcoal inclusions evident.	-		_	1236
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1247 Fill Secondary fill 1246 Mid brownish grey silty clay with rare stone inclusions but some charcoal inclusions evident.				-=
Mid brownish grey silty clay with rare stone inclusions but some charcoal inclusions evident.				
			•	
1240 Gut King guny 1249				
	1440	Cut	King guny	1243



Category Fill of/Filled With Context Number Type Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: >0.70 m. Depth: 0.27 m. 1249 Fill Secondary fill 1248 Greyish brown silty clay with a number of larger flat stones at the base. Cut Ring gully n/a Curvilinear ring gully with shallow, concave sides and a concave base. Length: >0.80 m. Width: 0.34 m. Depth: 0.17 m. 1251 Fill Secondary fill 1250 Mid dark brownish grey silty clay, poorly consolidated and moderately compacted with semi-abundant sedimentary rock of cobble size and sub-angular and semi tabular to shattered spheroid sandstone. Also, some semi rare gravel sized charcoal fragments. Ring gully 1253 Cut Curvilinear ring gully with shallow, concave sides and a concave base. Length: >0.80 m. Width: 0.54 m. Depth: 0.08 m. 1253 Secondary fill 1252 Mid dark brownish grey silty clay, poorly consolidated and moderately compacted with common sedimentary rock of cobble size, mostly sandstone, majority is at the base. Also, some semi rare gravel sized charcoal fragments. 1254 Cut Ditch 1255 Linear ditch aligned north-west to south-east with moderate, straight sides and a V-shaped base. Length: >10.00 m. Width: 0.72 m. Depth: 0.30 m. 1255 Fill Secondary fill 1254 Mid brownish grey silty clay with sparse white flecks with fine ≤ 5 mm subrounded well sorted, possible degraded stone. 1256 1257 Cut Ring gully Curvilinear ring gully with steep, straight sides and a flat base. Length: >10.00 m. Width: >1.06 m. Depth: 0.29 m. 1257 1256 Fill Secondary fill Dark grey, yellowy brown patches sandy clay with some gravelly inclusions found in uneven patches throughout. Also, flecks of charcoal are more common. 1259 Cut Gully Curvilinear gully aligned east to west with steep, straight sides and an irregular/undulating base. Length: >5.00 m. Width: 0.37 m. Depth: 0.29 m. Fill Secondary fill 1258 Dark grey, brownish mottling silty clay with rare small angular stones, mostly prevalent towards the surface. Also, common charcoal flecks scattered throughout. 1260 Cut Ring gully 1261 Curvilinear ring gully with moderate concave sides and a concave base. Length: >0.63 m. Width: 0.80 m. Depth: 0.16 m. 1261 Fill Secondary fill 1260 Mid dark brownish grey silty clay, poorly consolidated and moderately compacted with abundant of sedimentary rock of cobble size and trend sub-angular and semi tabular to shattered spheroid sandstone. Also, some rare charcoal fragments, gravel sized, angular and tabular Wood Worked timber 1167 Worked timber. Toolmarks: None visible in situ. Preparation: Boxed halved; . Length: 1.87 m. Width: 0.06 m. Depth: 0.17 m. (Lifted) 1263 Wood Worked timber n/a Worked timber with no toolmarks visible. Length: 1.29 m. Width: 0.06 m. Depth: 0.17 m. (Lifted) 1264 Wood Worked timber 1167 Worked timber with no toolmarks visible. Length: 1.90 m. Width: 0.06 m. Depth: 0.17 m. (Lifted) 1265 Wood Worked timber 1165 Worked timber with no toolmarks visible. Length: 1.32 m. Width: 0.06 m. Depth: 0.17 m. (Lifted) 1266 Wood **Post** 1167 Post with no toolmarks visible. Length: 0.08 m. Width: 0.05 m. Depth: 0.18 m. (Lifted) 1267 Wood Post. 1167



Context Number Type Category Fill off-filled With Post with no toolmarks visible. Length: 0.07 m. Width: 0.06 m. Depth: 0.18 m. (Lifted) 1269 Wood Post 1167 Post with no toolmarks visible. Length: 0.07 m. Width: 0.06 m. Depth: 0.17 m. (Lifted) 1270 Wood Post 1167 Post with no toolmarks visible. Length: 0.05 m. Width: 0.06 m. Depth: -0.10 m. (Lifted) 1271 Wood Worked timber 1167 Worked timber. Toolmarks: x. Preparation: Boxed halved; . Length: 0.90 m. Width: 0.13 m. Depth: 0.03 m. (Lifted) 1271 Wood Worked timber 1167 Worked timber with no toolmarks visible. Length: 0.31 m. Width: 0.14 m. Depth: 0.03 m. (Lifted) 1272 Wood Plank 1167 Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273 Cut Ring gully 1274 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.78 m. Depth: 0.39 m. 1274 1274 Fill Secondary fill 1273 Dark brownish grey silty clay with rare subrounded to subangular moderately sorted gravel, fine to medium 10-50 mm. 1275 Masonry Timber frame 1167 Rectangular timber frame aligned north-west to south-east with straight sides and a flat base. Constructed from timber. Maximum height: 0.70 m. 1276 Cut Gully 1277 Fill Secondary fill 1276 2277 Fill Secondary fill 1276 2278 Cut Natural feature with irregular, irregular sides and an irregular/undulating base. Length: >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1279 Fill Secondary fill 1276 Dark brownish grey silty clay with rare coal inclusions. 1279 Fill Secondary fill 1276 Dark brownish grey silty clay with rare coal inclusions. 1279 Fill Secondary fill 1280 Dark trownish grey silty clay with rare charcoal inclusions. 1280 Cut Natural feature with irregular sides and an irregular/undulating base. Length: 0.44 m. Width: 0.39 m. Depth: 0.10 m. 1281 Secondary fill 1280 Dark brownish grey silty clay with some large stones which seem to be deliberately placed on the base of the feature, likely before this fill accumulated but this is a suggestion only. 1282 Fill Seconda	Post with no toolmarks visible. Length: 0.07 m. Width: 0.06 m. Depth: 0.18 m. (Lift 1268 Wood Post. 11169 Wood Post With no toolmarks visible. Length: 0.07 m. Width: 0.06 m. Depth: 0.17 m. (Lift 1269 Wood Post 11690 Wood Post 11690 Wood Worked timber 11600 Worked timber 11600 Worked timber. Toolmarks: x. Preparation: Boxed halved; . Length: 0.90 m. Width (Lifted) Worked timber 11600 Worked timber Worked timber with no toolmarks visible. Length: 0.31 m. Width: 0.14 m. Depth: 0.1272 Wood Plank 11600 Plank 11600 Plank 11600 Plank 11600 Plank 11600 Plank With no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273 Cut Ring gully 1200 Curvilinear ring gully with moderate, concave sides and a concave base. Length: 0.39 m. 1274 Fill Secondary fill 1200 Plank	ted) 67 ted) 67 ted) 67 .ifted) 67 : 0.13 m. Depth: 0.03 m. 67 .03 m. (Lifted) 67 74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
1268 Wood Post 1167 Post with no toolmarks visible. Length: 0.07 m. Width: 0.06 m. Depth: 0.17 m. (Lifted)	1268 Wood Post. 116	ted) 67 Lifted) 67 Lifted) 67 Lifted) 67 L0.13 m. Depth: 0.03 m. 67 L0.03 m. (Lifted) 67 74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
Post with no toolmarks visible. Length: 0.07 m. Width: 0.06 m. Depth: 0.17 m. (Lifted) 1269	Post with no toolmarks visible. Length: 0.07 m. Width: 0.06 m. Depth: 0.17 m. (Lift 1269 Wood Post 110 Post with no toolmarks visible Length: 0.05 m. Width: 0.06 m. Depth: >0.10 m. (Lift 1270 Wood Worked timber 111 (Unifted) 11271 Wood Worked timber 111 (Unifted) 1271 Wood Worked timber 111 (Unifted) 1271 Wood Worked timber 111 (Worked timber with no toolmarks visible. Length: 0.31 m. Width: 0.14 m. Depth: 0.1272 Wood Plank 110 Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273 Cut Ring gully 12 (Curvilinear ring gully with moderate, concave sides and a concave base. Length: 0.39 m. 1274 Fill Secondary fill 12 Dark brownish grey silty clay with rare subrounded to subangular moderately sorts 50 mm. 1275 Masonry Timber frame 111 (Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 12 (Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 12 (Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 12 (Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 (Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 120 Dark reddish-brown clay mixed with common gravel and some grit.	ted) 67 Lifted) 67 : 0.13 m. Depth: 0.03 m. 67 .03 m. (Lifted) 67 74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
1269 Wood Post 1167	1269 Wood Post 1116 Post with no toolmarks visible Length: 0.05 m. Width: 0.06 m. Depth: >0.10 m. (Line 1270 Wood Worked timber 116 Worked timber. Toolmarks: x. Preparation: Boxed halved; . Length: 0.90 m. Width (Lifted) 1271 Wood Worked timber 116 Worked timber with no toolmarks visible. Length: 0.31 m. Width: 0.14 m. Depth: 0.1272 Wood Plank 116 Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273 Cut Ring gully 127 Curvilinear ring gully with moderate, concave sides and a concave base. Length: 0.39 m. 1274 Fill Secondary fill 127 Dark brownish grey silty clay with rare subrounded to subangular moderately sorte 50 mm. 1275 Masonry Timber frame 116 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 127 Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 127 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 127 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill natural feature 127 Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 126 Dark reddish-brown clay mixed with common gravel and some grit.	ifted) 67 ifted) 67 : 0.13 m. Depth: 0.03 m. 67 .03 m. (Lifted) 67 74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
Post with no toolmarks visible. Length: 0.05 m. Width: 0.06 m. Depth: >0.10 m. (Lifted) 1270 Wood Worked timber 1167 Worked timber Toolmarks: x. Preparation: Boxed halved; Length: 0.99 m. Width: 0.13 m. Depth: 0.03 m. (Lifted) 1271 Wood Worked timber 1167 Worked timber with no toolmarks visible. Length: 0.31 m. Width: 0.14 m. Depth: 0.03 m. (Lifted) 1272 Wood Plank 1167 Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273 Cut Ring gully 1274 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.78 m. Depth: 0.39 m. 1274 Fill Secondary fill 1273 1275 Masonry Timber frame 1167 Rectangular timber frame aligned north-west to south-east with straight sides and a flat base. Constructed from timber. Maximum height: 0.70 m. 1276 Cut Gully 1277 Curvilinear gully aligned north to south with moderate, irregular sides and an irregular/undulating base. Length: >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 1276 Dark brownish grey sitly clay with rare coal inclusions. 1278 Cut Natural feature 1279 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating base. Length: 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill 1276 Dark brownish grey sitly clay with rare charcoal inclusions. 1280 Cut Ditch 1281, 1282 Linear cut of a romano-british ditch. aligned Section faces South East. with moderate, concave sides and an u-shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1280 Cut Ditch 1280 1280 1284 1280 Dark brown sitly clay with common grid. metal object retrieved from fill. 1280 Dark reddish-brown clay mixed with common gravel and some grid. 1280 Dark brown sitly clay with some large stones which seem to be deliberately placed on the base of the feature, likely before this fill accumulated but this is a suggestion only. 1284	Post with no toolmarks visible Length: 0.05 m. Width: 0.06 m. Depth: >0.10 m. (Licenter of the content of the	ifted) 67 : 0.13 m. Depth: 0.03 m. 67 .03 m. (Lifted) 67 74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
1270 Wood Worked timber 1167 Worked timber. Toolmarks: x. Preparation: Boxed halved; . Length: 0.90 m. Width: 0.13 m. Depth: 0.03 m. ((Lifted) 1271 Wood Worked timber 1167	1270 Wood Worked timber 110 Worked timber. Toolmarks: x. Preparation: Boxed halved; . Length: 0.90 m. Width (Lifted) 1271 Wood Worked timber 110 Worked timber with no toolmarks visible. Length: 0.31 m. Width: 0.14 m. Depth: 0. 1272 Wood Plank 110 Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273 Cut Ring gully 12: Curvilinear ring gully with moderate, concave sides and a concave base. Length: 0.09 m. 1274 Fill Secondary fill 12: Dark brownish grey silty clay with rare subrounded to subangular moderately sorte 50 mm. 1275 Masonry Timber frame 110 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 12: Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 12: Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 12: Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill 12: Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 12: Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 0.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 12: Dark reddish-brown clay mixed with common gravel and some grit.	67 : 0.13 m. Depth: 0.03 m. 67 .03 m. (Lifted) 67 74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
1270 Wood Worked timber 1167 Worked timber. Toolmarks: x. Preparation: Boxed halved; . Length: 0.90 m. Width: 0.13 m. Depth: 0.03 m. ((Lifted) 1271 Wood Worked timber 1167	1270 Wood Worked timber 110 Worked timber. Toolmarks: x. Preparation: Boxed halved; . Length: 0.90 m. Width (Lifted) 1271 Wood Worked timber 110 Worked timber with no toolmarks visible. Length: 0.31 m. Width: 0.14 m. Depth: 0. 1272 Wood Plank 110 Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273 Cut Ring gully 12: Curvilinear ring gully with moderate, concave sides and a concave base. Length: 0.09 m. 1274 Fill Secondary fill 12: Dark brownish grey silty clay with rare subrounded to subangular moderately sorte 50 mm. 1275 Masonry Timber frame 110 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 12: Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 12: Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 12: Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill 12: Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 12: Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 0.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 12: Dark reddish-brown clay mixed with common gravel and some grit.	67 : 0.13 m. Depth: 0.03 m. 67 .03 m. (Lifted) 67 74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
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1272 Wood Plank 1167	1272 Wood Plank 116	74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273	Plank with no toolmarks visible 0.72 m. Width: 0.18 m. Depth: 0.02 m. (Lifted) 1273	74 >10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
1273	1273 Cut Ring gully 12 Curvilinear ring gully with moderate, concave sides and a concave base. Length: 2 Depth: 0.39 m. 1274 Fill Secondary fill 12 Dark brownish grey silty clay with rare subrounded to subangular moderately sorte 50 mm. 1275 Masonry Timber frame 110 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 12 Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 12 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 12 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 12 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 12 Dark reddish-brown clay mixed with common gravel and some grit.	>10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.78 m. Depth: 0.39 m. 1274 Fill Secondary fill 1273 Dark brownish grey silty clay with rare subrounded to subangular moderately sorted gravel, fine to medium 10-50 mm. 1275 Masonry Timber frame 1167 Rectangular timber frame aligned north-west to south-east with straight sides and a flat base. Constructed from timber. Maximum height: 0.70 m. 1276 Cut Gully 1277 Curvilinear gully aligned north to south with moderate, irregular sides and an irregular/undulating base. Length: >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 1276 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 1279 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating base. Length: 0.44 m. Width: 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 1281, 1282 Linear cut of a romano -british ditch. aligned Section faces South East. with moderate, concave sides and an u-shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 1280 Dark brown silty clay with common gravel and some grit. 1282 Fill Secondary fill 1280 Dark brown silty clay with common gravel and some grit. 1283 Cut Ring gully 1284, 1285 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.85 m. Depth: 0.53 m. 1284 Fill Secondary fill 1283 Mid brownish grey silty clay with some large stones which seem to be deliberately placed on the base of the feature, likely before this fill accumulated but this is a suggestion only. 1285 Fill Secondary fill 1283 Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286 Cut Gully Secondary fill 1283 Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286 Cut Gully Secondary fill 1286 Mid light brownish grey silty cla	Curvilinear ring gully with moderate, concave sides and a concave base. Length: Depth: 0.39 m. 1274 Fill Secondary fill 12: Dark brownish grey silty clay with rare subrounded to subangular moderately sorted form. 1275 Masonry Timber frame 11: Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 12: Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 12: Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 12: Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 12: Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 12: Dark reddish-brown clay mixed with common gravel and some grit.	>10.00 m. Width: 1.78 m. 73 ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
Depth: 0.39 m. 1274 Fill Secondary fill 1273 Dark brownish grey silty clay with rare subrounded to subangular moderately sorted gravel, fine to medium 10-50 mm. 1275 Masonry Timber frame 1167 Rectangular timber frame aligned north-west to south-east with straight sides and a flat base. Constructed from timber. Maximum height: 0.70 m. 1276 Cut Gully 1277 Curvilinear gully aligned north to south with moderate, irregular sides and an irregular/undulating base. Length: >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 1276 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 1279 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating base. Length: 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 1281, 1282 Linear cut of a romano- british ditch. aligned Section faces South East. with moderate, concave sides and an u-shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 1280 Dark reddish-brown clay mixed with common gravel and some grit. 1282 Fill Secondary fill 1280 Dark reddish-brown clay mixed with common gravel and some grit. 1283 Cut Ring gully 1284, 1285 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.85 m. Depth: 0.53 m. 1284 Fill Secondary fill 1283 Mid brownish grey silty clay with some large stones which seem to be deliberately placed on the base of the feature, likely before this fill accumulated but this is a suggestion only. 1285 Fill Secondary fill 1283 Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286 Cut Gully 1287 Fill Secondary fill 1288 Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286 Fill Secondary fill 1286 Mid light brownish grey silty little clay.	Depth: 0.39 m. 1274 Fill Secondary fill 12: Dark brownish grey silty clay with rare subrounded to subangular moderately sorte 50 mm. 1275 Masonry Timber frame 110 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 12: Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 12: Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 12: Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 126 Dark reddish-brown clay mixed with common gravel and some grit.	ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
1274 Fill Secondary fill 1273	1274 Fill Secondary fill 1275 Masonry Timber frame 1107 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 127 Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 127 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 127 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 126 Dark reddish-brown clay mixed with common gravel and some grit.	ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
Dark brownish grey silty clay with rare subrounded to subangular moderately sorted gravel, fine to medium 10-50 mm. 1275 Masonry Timber frame 1167 Rectangular timber frame aligned north-west to south-east with straight sides and a flat base. Constructed from timber. Maximum height: 0.70 m. 1276 Cut Gully 1277 Curvilinear gully aligned north to south with moderate, irregular sides and an irregular/undulating base. Length: >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 1276 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 1279 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating base. Length: 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 1281, 1282 Linear cut of a romano -british ditch, aligned Section faces South East, with moderate, concave sides and an u-shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 1280 Dark reddish-brown clay mixed with common gravel and some grit. 1282 Fill Secondary fill 1280 Dark brown silty clay with common grit, metal object retrieved from fill. 1283 Cut Ring gully 1284, 1285 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.85 m. Depth: 0.53 m. 1284 Fill Secondary fill 1283 Mid brownish grey silty clay with some large stones which seem to be deliberately placed on the base of the feature, likely before this fill accumulated but this is a suggestion only. 1285 Fill Secondary fill 1283 Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286 Cut Gully 1287 Linear gully aligned north-east to south-west with steep, irregular sides and an irregular/undulating base. Length: 0.94 m. Width: 0.18 m. Depth: 0.10 m. 1287 Fill Secondary fill 1289	Dark brownish grey silty clay with rare subrounded to subangular moderately sorts 50 mm. 1275	ed gravel, fine to medium 10- 67 a flat base. Constructed from 77 ular/undulating base. Length:
1275 Masonry Timber frame 1167	1275 Masonry Timber frame 110 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 127 Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 127 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 127 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 126 Dark reddish-brown clay mixed with common gravel and some grit.	a flat base. Constructed from 77 ular/undulating base. Length:
1275 Masonry Timber frame 1167 Rectangular timber frame aligned north-west to south-east with straight sides and a flat base. Constructed from timber. Maximum height: 0.70 m. 1276	1275 Masonry Timber frame 110 Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276 Cut Gully 127 Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 127 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 127 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 126 Dark reddish-brown clay mixed with common gravel and some grit.	a flat base. Constructed from 77 ular/undulating base. Length:
Rectangular timber frame aligned north-west to south-east with straight sides and a flat base. Constructed from timber. Maximum height: 0.70 m. 1276	Rectangular timber frame aligned north-west to south-east with straight sides and timber. Maximum height: 0.70 m. 1276	a flat base. Constructed from 77 ular/undulating base. Length:
timber. Maximum height: 0.70 m. 1276	timber. Maximum height: 0.70 m. 1276	77 ular/undulating base. Length:
1276 Cut Gully 1277	1276 Cut Gully 127 Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 127 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 127 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 126 Dark reddish-brown clay mixed with common gravel and some grit.	ular/undulating base. Length:
Curvilinear gully aligned north to south with moderate, irregular sides and an irregular/undulating base. Length: >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 1276 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 1279 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating base. Length: 0.44 m. Width: 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 1281, 1282 Linear cut of a romano -british ditch. aligned Section faces South East. with moderate, concave sides and an u-shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 1280 Dark reddish-brown clay mixed with common gravel and some grit. 1282 Fill Secondary fill 1280 Dark brown silty clay with common grit, metal object retrieved from fill. 1283 Cut Ring gully 1284, 1285 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.85 m. Depth: 0.53 m. 1284 Fill Secondary fill 1283 Mid brownish grey silty clay with some large stones which seem to be deliberately placed on the base of the feature, likely before this fill accumulated but this is a suggestion only. 1285 Fill Secondary fill 1283 Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286 Cut Gully 1287 Linear gully aligned north-east to south-west with steep, irregular sides and an irregular/undulating base. Length: 0.94 m. Width: 0.18 m. Depth: 0.10 m. 1287 Fill Secondary fill 1286 Mid light brownish grey silty little clay.	Curvilinear gully aligned north to south with moderate, irregular sides and an irreg >2.00 m. Width: 0.20 m. Depth: 0.10 m. 1277 Fill Secondary fill 12.1 Dark brownish grey silty clay with rare coal inclusions. 1278 Cut Natural feature 12.1 Sub-oval natural feature with irregular, irregular sides and an irregular/undulating 0.39 m. Depth: 0.10 m. 1279 Fill Secondary fill n/a Dark brownish grey silty clay with rare charcoal inclusions. 1280 Cut Ditch 126 Linear cut of a romano -british ditch. aligned Section faces South East. with mode shaped base. Length: >20.00 m. Width: 1.70 m. Depth: 0.52 m. 1281 Fill Secondary fill 126 Dark reddish-brown clay mixed with common gravel and some grit.	ular/undulating base. Length:
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1282 Fill Secondary fill 1280		ь
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Cut Ring gully 1284, 1285 Curvilinear ring gully with moderate, concave sides and a concave base. Length: >10.00 m. Width: 1.85 m. Depth: 0.53 m. 1284 Fill Secondary fill 1283 Mid brownish grey silty clay with some large stones which seem to be deliberately placed on the base of the feature, likely before this fill accumulated but this is a suggestion only. 1285 Fill Secondary fill 1283 Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286 Cut Gully 1287 Linear gully aligned north-east to south-west with steep, irregular sides and an irregular/undulating base. Length: 0.94 m. Width: 0.18 m. Depth: 0.10 m. 1287 Fill Secondary fill 1286 Mid light brownish grey silty little clay. 1288 Cut Pit 1289	•	50
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Mid brownish grey silty clay with a number of medium and small stone inclusions, poorly sorted. 1286	feature, likely before this fill accumulated but this is a suggestion only.	
1286 Cut Gully 1287 Linear gully aligned north-east to south-west with steep, irregular sides and an irregular/undulating base. Length: 0.94 m. Width: 0.18 m. Depth: 0.10 m. 1287 Fill Secondary fill 1286 Mid light brownish grey silty little clay. 1288 Cut Pit 1289	1285 Fill Secondary fill 128	83
1286 Cut Gully 1287 Linear gully aligned north-east to south-west with steep, irregular sides and an irregular/undulating base. Length: 0.94 m. Width: 0.18 m. Depth: 0.10 m. 1287 Fill Secondary fill 1286 Mid light brownish grey silty little clay. 1288 Cut Pit 1289	Mid brownish grey silty clay with a number of medium and small stone inclusions,	poorly sorted.
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Length: 0.94 m. Width: 0.18 m. Depth: 0.10 m. 1287 Fill Secondary fill 1286 Mid light brownish grey silty little clay. 1288 Cut Pit 1289		
1287 Fill Secondary fill 1286 Mid light brownish grey silty little clay. 1288 Cut Pit 1289		3
Mid light brownish grey silty little clay. 1288 Cut Pit 1289	<u> </u>	86
1288 Cut Pit 1289		
		80
Cub available with moderate convey aides and an irregulariundulating been I anothed 00 mg Wildle 000 mg		
Sub-oval pit with moderate, convex sides and an irregular/undulating base. Length: 1.00 m. Width: 0.68 m.		1. 1.00 M. Wiath: 0.68 M.
Depth: 0.19 m.		
1770U EIII CAAAAAN/#III 1700	1289 Fill Secondary fill 128	00



Context Number	Туре	Category	Fill of/Filled With
		omponents of fine and medium suba	
		gravel and two larger angular cobble	
sorted charcoal.			
1290	Cut	Ditch	1291, 1292, 1293, 1456
		th-west with moderate, concave side	es and a flat base. Length:
>30.00 m. Width: 3.7	•		1000
1291	Fill	Secondary fill	1290
		unsorted small stones.	4000
1292	Fill	Tertiary fill	1290
1293	yısın nue sılıy cıay witr Fill	moderate organic deposits; straw a	1290
		Secondary fill th common unsorted grit.	1290
1294	Cut	Ditch	1295, 1296, 1297
		steep, straight sides and an irregula	
	.07 m. Depth: 0.39 m.		in/undulating base. Length.
1295	Fill	Secondary fill	1294
		rately large angular rocks, found une	_
presence of larger co		,	
1296	Fill	Secondary fill	1294
Light brownish grey s	sandy clay.		
1297	Fill	Secondary fill	1294
		all subangular inclusions scattered t	
		arse larger angular inclusions more	common towards the base and
	s scattered throughout		
1298	Cut	Ditch	1299, 1300
Incomplete ditch alig Width: 0.78 m. Depth		moderate, straight sides and a U-sh	naped base. Length: >1.00 m.
i vvidin. U.76 m. Debii			
		Sacandam, fill	1200
1299	Fill	Secondary fill	1298
1299 Light brownish grey s	Fill sandy clay with spars	e small charcoal flecks.	
1299 Light brownish grey s	Fill sandy clay with spars Fill	e small charcoal flecks. Secondary fill	1298
1299 Light brownish grey s 1300 Very dark grey silty o	Fill sandy clay with spars Fill clay with moderate sm	e small charcoal flecks. Secondary fill hall angular inclusions, found through	1298 hout but more prevalent towards
1299 Light brownish grey s 1300 Very dark grey silty of the surface and span	Fill sandy clay with sparse Fill clay with moderate sm se charcoal chunks s	e small charcoal flecks. Secondary fill hall angular inclusions, found through cattered unevenly throughout the fill	1298 hout but more prevalent towards
1299 Light brownish grey s 1300 Very dark grey silty of the surface and span 1301	Fill sandy clay with sparse Fill clay with moderate sm se charcoal chunks so Cut	e small charcoal flecks. Secondary fill hall angular inclusions, found through cattered unevenly throughout the fill Ring gully	1298 hout but more prevalent towards . 1302, 1329
1299 Light brownish grey s 1300 Very dark grey silty of the surface and span 1301	Fill sandy clay with sparse Fill clay with moderate sm se charcoal chunks so Cut	e small charcoal flecks. Secondary fill hall angular inclusions, found through cattered unevenly throughout the fill	1298 hout but more prevalent towards . 1302, 1329
1299 Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully	Fill sandy clay with sparse Fill clay with moderate sm se charcoal chunks so Cut	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0	1298 hout but more prevalent towards . 1302, 1329
1299 Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302	Fill sandy clay with sparse Fill clay with moderate small se charcoal chunks so Cut with steep, concave serial.	e small charcoal flecks. Secondary fill hall angular inclusions, found through cattered unevenly throughout the fill Ring gully	1298 hout but more prevalent towards . 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43
1299 Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302	Fill sandy clay with sparse Fill clay with moderate small se charcoal chunks so Cut with steep, concave serial.	e small charcoal flecks. Secondary fill hall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0	1298 hout but more prevalent towards . 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s	Fill sandy clay with sparse Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone	1298 hout but more prevalent towards . 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm.
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303	Fill sandy clay with sparse Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone	1298 hout but more prevalent towards . 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm.
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown	Fill sandy clay with sparse Fill clay with moderate small see charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay.	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill	1298 hout but more prevalent towards . 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch	1298 hout but more prevalent towards 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut north-west to south-ea	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill	1298 hout but more prevalent towards 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut silty clay. Cut north-west to south-ean: 0.30 m.	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and	1298 hout but more prevalent towards . 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305 1303, 1304 d a flat base. Length: >4.00 m.
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut north-west to south-ean: 0.30 m. Fill	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch	1298 hout but more prevalent towards 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown	Fill sandy clay with sparse Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut north-west to south-eater of the constant of the	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and Secondary fill	1298 hout but more prevalent towards
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown 1307	Fill sandy clay with sparse Fill clay with moderate small see charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Fill silty clay. Fill silty clay. Cut morth-west to south-eater 0.30 m. Fill silty clay.	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and	1298 hout but more prevalent towards . 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305 1303, 1304 d a flat base. Length: >4.00 m.
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown 1307 Mid yellowish brown	Fill sandy clay with sparse Fill clay with moderate small see charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Fill silty clay. Fill silty clay. Cut morth-west to south-eater 0.30 m. Fill silty clay. Fill silty clay.	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and Secondary fill Primary fill Primary fill Primary fill	1298 hout but more prevalent towards 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305 1308 1308 1308
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown 1307 Mid yellowish brown 1307 Mid yellowish brown	Fill sandy clay with sparse Fill clay with moderate small see charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Fill silty clay. Fill silty clay. Cut north-west to south-eath: 0.30 m. Fill silty clay. Fill silty clay.	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and Secondary fill Primary fill Primary fill Ditch Ditch	1298 hout but more prevalent towards 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305 1303, 1304 d a flat base. Length: >4.00 m. 1308 1308 1306, 1307
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown 1307 Mid yellowish brown 1307 Mid yellowish brown 1308 Linear ditch aligned r	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut north-west to south-ean: 0.30 m. Fill silty clay. Cut north-west to south-ean: 0.30 m. Fill silty clay. Cut north-west to south-ean: 0.30 m. Fill silty clay. Cut north-west to south-ean: 0.30 m.	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and Secondary fill Primary fill Primary fill Primary fill	1298 hout but more prevalent towards 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305 1303, 1304 d a flat base. Length: >4.00 m. 1308 1308 1306, 1307
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown 1307 Mid yellowish brown 1307 Mid yellowish brown 1308 Linear ditch aligned r Width: 0.80 m. Depth	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut north-west to south-ea n: 0.30 m. Fill silty clay. Fill silty clay. Cut north-west to south-ea n: 0.40 m.	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and Secondary fill Primary fill Ditch ast with moderate, straight sides and	1298 hout but more prevalent towards
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown 1307 Mid yellowish brown 1307 Mid yellowish brown 1308 Linear ditch aligned r Width: 0.80 m. Depth 1308 Linear ditch aligned r Width: 0.80 m. Depth 1309	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut north-west to south-each: 0.30 m. Fill silty clay. Fill silty sand. Cut north-west to south-each: 0.40 m. Fill	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and Secondary fill Primary fill Primary fill Ditch Ditch	1298 hout but more prevalent towards 1302, 1329 0 m. Width: 1.42 m. Depth: 0.43 1301 es, medium 20-60 mm. 1305 1305 1303, 1304 d a flat base. Length: >4.00 m. 1308 1308 1306, 1307
Light brownish grey s 1300 Very dark grey silty of the surface and span 1301 Curvilinear ring gully m. 1302 Light brownish grey s 1303 Dark blackish brown 1304 Mid yellowish brown 1305 Linear ditch aligned r Width: 0.65 m. Depth 1306 Dark blackish brown 1307 Mid yellowish brown 1307 Mid yellowish brown 1308 Linear ditch aligned r Width: 0.80 m. Depth	Fill clay with moderate sm se charcoal chunks so Cut with steep, concave so Fill silty clay with sparse so Fill silty clay. Fill silty clay. Cut north-west to south-each: 0.30 m. Fill silty clay. Fill silty sand. Cut north-west to south-each: 0.40 m. Fill	e small charcoal flecks. Secondary fill nall angular inclusions, found through cattered unevenly throughout the fill Ring gully sides and a flat base. Length: >10.0 Secondary fill sub angular moderately sorted stone Secondary fill Primary fill Ditch ast with moderate, straight sides and Secondary fill Primary fill Ditch ast with moderate, straight sides and	1298 hout but more prevalent towards



Context Number	Туре	Category	Fill of/Filled With
	. .	ast with moderate, straight sides ar	
Width: 1.00 m. Dept			C
1311	Fill	Secondary fill	1312
Mid greyish brown o	clay.	•	
1312	Cut	Ditch	1311
		ep, straight sides and a flat base. Le	_
Depth: 0.20 m.			5 =:::: :::::::::::: 0.00 !!!!
1313	Cut	Ring gully	1314
		e sides and a flat base. Length: >10	
m.	iii iiioderate, comoave	o sides and a hat base. Length. Fite	.00 III. Widii. 1.00 III. Depiii. 0.40
1314	Fill	Secondary fill	1313
Mid dark greyish bro			
1315	Cut	Ring gully	1316
		south-west with moderate, concav	
	60 m. Depth: 0.30 m.	, south-west with moderate, concavi	o olaco ana a nat base. Lengin.
1316	Fill	Tertiary fill	1315
		orted sub angular medium gravel.	1010
			1218 20
1317	Cut	Ring gully	1318-20
	-	and a sloping base. Length: >10.00	
1318	Fill	Primary fill	1317
Light brownish yello	•		
1319	Fill	Secondary fill	1317
		edium 10-60 mm subrounded to sub	angular well sorted charcoal and
	subangular well sorte	d stones fine to medium 10-30 mm.	
1320	Fill	Secondary fill	1317
			1017
		ellow mottling silty clay.	1017
Dark brownish grey			1317
Dark brownish grey	with light brownish ye	ellow mottling silty clay.	1317
Dark brownish grey 1321 Dark brownish grey	with light brownish ye Fill silty clay with sparse	ellow mottling silty clay. Secondary fill	1317 ar to subrounded well moderate
Dark brownish grey 1321 Dark brownish grey stones and rare fine	with light brownish ye Fill silty clay with sparse	ellow mottling silty clay. Secondary fill fine to coarse 10-100 mm subangul	1317 ar to subrounded well moderate
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322	with light brownish ye Fill silty clay with sparse to medium 10-40 mm	Secondary fill fine to coarse 10-100 mm subangul subangular moderately sorted cha	1317 ar to subrounded well moderate rcoal.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle	with light brownish ye Fill silty clay with sparse to medium 10-40 mm	Secondary fill fine to coarse 10-100 mm subangul subangular moderately sorted cha	1317 ar to subrounded well moderate rcoal.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill	1317 ar to subrounded well moderate rcoal. 1313
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones.	1317 ar to subrounded well moderate rcoal. 1313
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch	1317 ar to subrounded well moderate rcoal. 1313 1313 1325, 1326
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to Cut gned north-west to sou	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid	1317 ar to subrounded well moderate rcoal. 1313 1313
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small a Cut gned north-west to sou	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 les and an irregular/undulating
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to Cut gned north-west to soo 00 m. Width: 1.09 m. D	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alighase. Length: >10.0 1325 Mid greyish brown s	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to the county of the county o	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sic Depth: 0.27 m. Primary fill ate small subangular well sorted ince	1317 ar to subrounded well moderate rcoal. 1313 1313 1325, 1326 les and an irregular/undulating 1324 clusions.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to Cut gned north-west to sou 00 m. Width: 1.09 m. D Fill sandy clay with moder Fill	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted ince Secondary fill	1317 ar to subrounded well moderate rcoal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 clusions. 1324
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to the content of the content	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 clusions. 1324 stone inclusions.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to so to m. Width: 1.09 m. D Fill sandy clay with moder Fill bownish mottling sandy Cut	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular Gully	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 clusions. 1324 stone inclusions.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to soo 00 m. Width: 1.09 m. D Fill sandy clay with moder Fill bwnish mottling sandy Cut gned north-west to soo 0 m. Width: 1.09 m. D	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular	1317 ar to subrounded well moderate rcoal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 clusions. 1324 stone inclusions.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to sou 00 m. Width: 1.09 m. D Fill sandy clay with moder Fill swnish mottling sandy Cut gned north-west to sou 4 m. Depth: 0.24 m.	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid Depth: 0.27 m. Primary fill ate small subangular well sorted ince Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides an	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 les and an irregular/undulating 1324 stusions. 1324 stone inclusions. 1328 and an U-shaped base. Length:
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to sou 00 m. Width: 1.09 m. D Fill bandy clay with moder Fill bandy clay with moder Fill cownish mottling sandy Cut gned north-west to sou 4 m. Depth: 0.24 m. Fill	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted ince Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar	1317 ar to subrounded well moderate rcoal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 elusions. 1324 stone inclusions. 1328 and an U-shaped base. Length:
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to the content of the content	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 stusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to sou 00 m. Width: 1.09 m. D Fill bandy clay with moder Fill bandy clay with moder Fill cownish mottling sandy Cut gned north-west to sou 4 m. Depth: 0.24 m. Fill	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted ince Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar	1317 ar to subrounded well moderate rcoal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 elusions. 1324 stone inclusions. 1328 and an U-shaped base. Length:
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to the content of the content	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 stusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to the content of the content	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 stusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey 1330	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to sou 00 m. Width: 1.09 m. D Fill sandy clay with moder Fill swnish mottling sandy Cut gned north-west to sou 4 m. Depth: 0.24 m. Fill greyish brown sandy of Fill silty clay. Cut Cut	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted ind Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p Secondary fill clay with sparse small subrounded p	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 des and an irregular/undulating 1324 delusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions. 1301
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey 1330 Curvilinear ring gully	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to sou 00 m. Width: 1.09 m. D Fill sandy clay with moder Fill swnish mottling sandy Cut gned north-west to sou 4 m. Depth: 0.24 m. Fill greyish brown sandy of Fill silty clay. Cut Cut	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid Depth: 0.27 m. Primary fill ate small subangular well sorted ince Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p Secondary fill clay with sparse small subrounded p Secondary fill Clay with sparse small subrounded p	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 des and an irregular/undulating 1324 delusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions. 1301
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey 1330 Curvilinear ring gully Depth: 0.28 m.	with light brownish ye Fill silty clay with sparse of to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small of the content of the cont	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted ind Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p Secondary fill Ring gully ave sides and a concave base. Len	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 les and an irregular/undulating 1324 stusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions. 1301 1331 gth: >20.00 m. Width: 1.64 m.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey 1330 Curvilinear ring gully Depth: 0.28 m.	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to sou 00 m. Width: 1.09 m. D Fill bandy clay with moder Fill bownish mottling sandy Cut gned north-west to sou 4 m. Depth: 0.24 m. Fill greyish brown sandy of Fill silty clay. Cut y with moderate, conc	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded processed and a concave base. Len Secondary fill Ring gully ave sides and a concave base. Len Secondary fill	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 stusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions. 1301 1331 gth: >20.00 m. Width: 1.64 m.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight brown 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey 1330 Curvilinear ring gully Depth: 0.28 m. 1331 Mid greyish brown s	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to the content of the content	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p Secondary fill Ring gully ave sides and a concave base. Len Secondary fill orly sorted subrounded medium grav	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 elusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions. 1301 1331 gth: >20.00 m. Width: 1.64 m. 1330 vel.
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey 1330 Curvilinear ring gully Depth: 0.28 m. 1331 Mid greyish brown s 1332	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to the control of the control	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted ind Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p Secondary fill clay with sparse small subrounded p Secondary fill Ring gully ave sides and a concave base. Len Secondary fill orly sorted subrounded medium grai Ring gully	1317 ar to subrounded well moderate rocal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 clusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions. 1301 1331 gth: >20.00 m. Width: 1.64 m. 1330 vel. 1333
Dark brownish grey 1321 Dark brownish grey stones and rare fine 1322 Mid light grey mottle 1323 Mid light grey silty c 1324 Curvilinear ditch alig base. Length: >10.0 1325 Mid greyish brown s 1326 Dark grey, slight bro 1327 Curvilinear gully alig >5.00 m. Width: 0.6 1328 Heavily mixed dark 1329 Dark brownish grey 1330 Curvilinear ring gully Depth: 0.28 m. 1331 Mid greyish brown s 1332	with light brownish ye Fill silty clay with sparse to medium 10-40 mm Fill ed with orange, brown Fill lay with sparse small to cut gned north-west to so to m. Width: 1.09 m. D Fill sandy clay with moder Fill bwnish mottling sandy Cut gned north-west to so to m. Depth: 0.24 m. Fill greyish brown sandy of Fill silty clay. Cut y with moderate, conc Fill sandy silt with rare poor Cut y aligned east to west	Secondary fill fine to coarse 10-100 mm subangul a subangular moderately sorted cha Secondary fill clayey sit. Secondary fill angular stones. Ditch uth-east with moderate, concave sid bepth: 0.27 m. Primary fill ate small subangular well sorted inc Secondary fill clay with sparse mid-sized angular Gully uth-east with steep, straight sides ar Secondary fill clay with sparse small subrounded p Secondary fill Ring gully ave sides and a concave base. Len Secondary fill orly sorted subrounded medium grav	1317 ar to subrounded well moderate roal. 1313 1313 1325, 1326 es and an irregular/undulating 1324 clusions. 1324 stone inclusions. 1328 and an U-shaped base. Length: 1327 poorly sorted inclusions. 1301 1331 gth: >20.00 m. Width: 1.64 m. 1330 vel. 1333



Context Number	Typo	Catagory	Fill of/Filled With
1333	Type Fill	Category Secondary fill	1332
		orly sorted subrounded fine gravel.	1332
1334	Cut	Ditch	1335-8
Depth: 0.46 m.	n steep, straight sides	s and an irregular/undulating base. I	_ength: >10.00 m. width: 1.69 m.
	Fill	Duine our c fill	4224
1335		Primary fill	1334
		erate small poorly sorted subrounde	
1336	Fill	Secondary fill	1334
	<u> </u>	e small subangular inclusions mostly	
1337	Fill	Secondary fill	1334
	•	ight grey silty clay with common sm	
1338	Fill	Secondary fill	1334
	sandy clay with spars	se irregular patches of gravel and m	oderate small charcoal inclusions.
1339	Cut	Gully	1340
Incomplete gully alig	gned north to south w	ith moderate, concave sides and a	concave base. Length: >1.00 m.
Width: 0.53 m. Dept	th: 0.46 m.		
1340	Fill	Secondary fill	1339
Dark greyish brown	sandy clay with mode	erate large angular stones, found pr	edominantly at the surface and
moderate charcoal t	flecks.		
1341	Group	Ring gully	n/a
Located within enclo	osure group 1074, to t	the west of larger ring gully group 14	408. Probably part of the same
feature as 1228/121	5, but any physical re	elationship has been lost. Cut by fur	row 1178.
1342	Group	Ring gully	n/a
A curved gully locat	ed within rectangular	boundary ditch. The gully most likel	y formed a complete ring gully,
part of roundhouse	with other curved gull	ies; 1343 and 1344.	
1343	Group	Ring gully	n/a
A curved gully locat	•	boundary ditch. The gully most likel	y formed a complete ring gully,
	with other curved gull		, 33 ,
1344	Group	Ring gully	n/a
A curved gully locat	ed within rectangular	boundary ditch. The gully most likel	y formed a complete ring gully,
part of roundhouse	with other curved gull	ies; 1342 and 1343	
1345	Group	Ditch	n/a
NW-SE oriented dite	ch extending from the	internal north edge of enclosure dit	ch group 1074 to ring gully group
		onship with 1074 is not known.	
1346	Cut	Gully	1347
		east with steep, concave sides and	d a flat base. Length: >10.00 m.
Width: 0.37 m. Dept		.,,	3
1347	Fill	Secondary fill	1346
Dark grey silty clay	with no coarse compo	_	
1348	Cut	Gully	1349
		moderate, concave sides and a flat	
0.38 m. Depth: 0.12		,	J
1349	Fill	Secondary fill	1348
	with no coarse compo	_	
1350	Cut	Gully	1351
		n-east with steep, concave sides and	
Width: 0.14 m. Dept		i odot with stoop, concave sides and	a a nat base. Length. > 10.00 III.
1351	Fill	Secondary fill	1350
			1000
	with no coarse compo		4252
1352	Cut	Gully	1353
		n-east with steep, concave sides and	ว a าเลt base. Length: >10.00 m.
Width: 0.35 m. Dept			
1353	Fill	Secondary fill	1352
	with no coarse compo		
1354	Cut	Gully	1355



Contact Number	Turna	Catagoni	
Context Number	Type	Category	Fill of/Filled With
		moderate, concave sides and a flat	base. Length: >10.00 m. width:
0.27 m. Depth: 0.10		On a sure de mar CIII	4054
1355	Fill	Secondary fill	1354
	with no coarse compo		
1356	Cut	Gully	1357
Curvilinear gully alig		uth-east with moderate, concave sid	es and a concave base. Length:
1357	Fill	Secondary fill	1356
Mid greyish brown s	sandy silt with rare poo	orly sorted subrounded medium grav	vel.
1358	Cut	Gully	1359
Curvilinear gully alig	gned north to south wi	th steep, concave sides and a flat ba	ase. Length: >10.00 m. Width:
0.36 m. Depth: 0.20) m.		
1359	Fill	Secondary fill	1358
Dark grey silty clay	with no coarse compo	•	
1360	Cut	Pit	1361
		ides. Length: >5.00 m. Width: >10.0	
1361	Fill	Secondary fill	1360
		umber of small sparse sub rounded	
1362	Cut	Ditch	1363
		derate, straight sides. Length: >4.00	
•	east to west with mot	derate, straight sides. Length. 24.00	III. Widii. > 10.00 III. Deptii. 0.30
m. 1363	Fill	Fill	1362
		unded stones and some disturbance	
1364	Cut	Gully	1365
		-east with shallow, concave sides a	nd an irregular/undulating base.
Length: >1.00 m. W	idth: 0.57 m. Depth: 0	.11 m.	
Length: >1.00 m. W	idth: 0.57 m. Depth: 0	.11 m. Secondary fill	1364
Length: >1.00 m. W 1365 Light greyish brown	fill silty clay with rare sm	.11 m. Secondary fill all poorly sorted subrounded pebble	1364 es about 10-20 mm in size.
Length: >1.00 m. W 1365 Light greyish brown 1366	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill	1364
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill e mid brown clayey si	.11 m. Secondary fill nall poorly sorted subrounded pebble Secondary fill It.	1364 es about 10-20 mm in size. 1367
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill le mid brown clayey si Cut	.11 m. Secondary fill nall poorly sorted subrounded pebble Secondary fill lt. Furrow	1364 es about 10-20 mm in size. 1367
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne	fith: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south-	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill ht. Furrow east with shallow, irregular sides ar	1364 es about 10-20 mm in size. 1367
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. V	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill le mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth:	.11 m. Secondary fill nall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m.	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. V	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill le mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m. Hedgerow	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow aligner	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill le mid brown clayey si Cut ad north-west to south- Width: 1.28 m. Depth: Cut Igned east to west with	.11 m. Secondary fill nall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m.	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ded north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m.	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m. Hedgerow h irregular sides and an irregular/und	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m. Fill	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m. Hedgerow	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m. Fill	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow least with shallow, irregular sides ar 0.10 m. Hedgerow h irregular sides and an irregular/und	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m. Fill	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m. Hedgerow h irregular sides and an irregular/und	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. V 1368 Linear hedgerow ali Width: 1.30 m. Depi 1369 Mid dark greyish brown 1370 Linear hedgerow ali	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill le mid brown clayey si Cut ed north-west to south- Nidth: 1.28 m. Depth: Cut Igned east to west with th: 0.16 m. Fill bwn silty clay. Cut Igned east to west with	.11 m. Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow least with shallow, irregular sides ar 0.10 m. Hedgerow h irregular sides and an irregular/und	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Dept	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill le mid brown clayey si Cut ed north-west to south- Nidth: 1.28 m. Depth: Cut Igned east to west with th: 0.16 m. Fill bwn silty clay. Cut Igned east to west with	Secondary fill nall poorly sorted subrounded pebble Secondary fill lt. Furrow east with shallow, irregular sides ar 0.10 m. Hedgerow n irregular sides and an irregular/und Hedgerow Hedgerow	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. V 1368 Linear hedgerow ali Width: 1.30 m. Depi 1369 Mid dark greyish brown 1370 Linear hedgerow ali	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill le mid brown clayey si Cut ed north-west to south- Nidth: 1.28 m. Depth: Cut Igned east to west with th: 0.16 m. Fill bwn silty clay. Cut Igned east to west with	Secondary fill nall poorly sorted subrounded pebble Secondary fill lt. Furrow east with shallow, irregular sides ar 0.10 m. Hedgerow n irregular sides and an irregular/und Hedgerow Hedgerow	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Dept	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ded north-west to south- Width: 1.28 m. Depth: Cut degned east to west with th: 0.16 m. Fill Dwn silty clay. Cut degned east to west with th: 0.11 m. Fill Fill Fill Fill	Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m. Hedgerow h irregular sides and an irregular/und Hedgerow h irregular sides and an irregular/und	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Dept 1371	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ded north-west to south- Width: 1.28 m. Depth: Cut degned east to west with th: 0.16 m. Fill Dwn silty clay. Cut degned east to west with th: 0.11 m. Fill Fill Fill Fill	Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m. Hedgerow h irregular sides and an irregular/und Hedgerow h irregular sides and an irregular/und	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Depi 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Depi 1371 Mid dark greyish brown 1372	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m. Fill bwn silty clay. Cut gned east to west with th: 0.11 m. Fill bwn silty clay. Cut cut speed east to west with th: 0.11 m. Fill bwn silty clay. Cut c	Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow least with shallow, irregular sides ar 0.10 m. Hedgerow h irregular sides and an irregular/und	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Depi 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Depi 1371 Mid dark greyish brown 1372	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Midth: 1.28 m. Depth: Cut igned east to west with th: 0.16 m. Fill bwn silty clay. Cut igned east to west with th: 0.11 m. Fill bwn silty clay. Cut gned east to west with th: 0.11 m. Fill bwn silty clay. Cut gned east to west with	Secondary fill nall poorly sorted subrounded pebble Secondary fill lt. Furrow east with shallow, irregular sides ar 0.10 m. Hedgerow n irregular sides and an irregular/und Hedgerow n irregular sides and an irregular/und Hedgerow Could be the subrounded by the subrounded be the subrounded by the subrounded be the subrounded by the su	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Depi 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Depi 1371 Mid dark greyish brown 1372 Curvilinear gully alige	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Midth: 1.28 m. Depth: Cut igned east to west with th: 0.16 m. Fill bwn silty clay. Cut igned east to west with th: 0.11 m. Fill bwn silty clay. Cut gned east to west with th: 0.11 m. Fill bwn silty clay. Cut gned east to west with	Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow -east with shallow, irregular sides ar 0.10 m. Hedgerow hirregular sides and an irregular/und Hedgerow hirregular sides and an irregular/und Hedgerow Hedgerow Hedgerow Hedgerow Hedgerow Gully moderate, concave sides and a flat	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m.
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Dept 1371 Mid dark greyish brown 1372 Curvilinear gully alig 0.48 m. Depth: 0.12	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill e mid brown clayey si Cut ed north-west to south- Vidth: 1.28 m. Depth: Cut igned east to west with th: 0.16 m. Fill bwn silty clay. Cut igned east to west with th: 0.11 m. Fill bwn silty clay. Cut gned east to west with th: 0.11 m. Fill council co	Secondary fill nall poorly sorted subrounded pebble Secondary fill lt. Furrow east with shallow, irregular sides ar 0.10 m. Hedgerow n irregular sides and an irregular/und Hedgerow n irregular sides and an irregular/und Hedgerow Could be the subrounded by the subrounded be the subrounded by the subrounded be the subrounded by the su	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m. 1370 1373 s base. Length: 4.00 m. Width:
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Dept 1371 Mid dark greyish brown 1372 Curvilinear gully alig 0.48 m. Depth: 0.12 1373 Mid greyish brown s	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m. Fill own silty clay. Cut gned east to west with th: 0.11 m. Fill own silty clay. Cut gned east to west with th: 0.11 m. Fill own silty clay. Cut gned east to west with th: 0.11 m. Fill own silty clay. Cut gned east to west with the m. Fill sandy silt.	Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow least with shallow, irregular sides ar 0.10 m. Hedgerow ha irregular sides and an irregular/und Hedgerow Hedgerow ha irregular sides and an irregular/und Hedgerow Gully moderate, concave sides and a flat Gully	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m. 1370 1373 base. Length: 4.00 m. Width: 1372
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Dept 1371 Mid dark greyish brown 1372 Curvilinear gully alig 0.48 m. Depth: 0.12 1373 Mid greyish brown s 1374	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m. Fill own silty clay. Cut gned east to west with th: 0.11 m. Fill own silty clay. Cut gned east to west with th: 0.11 m. Fill own silty clay. Cut gned east to west with th: m. Fill sandy silt. Cut	Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow heast with shallow, irregular sides ar 0.10 m. Hedgerow hirregular sides and an irregular/und Hedgerow hirregular sides and an irregular/und Hedgerow hirregular sides and an irregular/und Hedgerow Gully moderate, concave sides and a flat Gully Pit	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m. 1370 1373 base. Length: 4.00 m. Width: 1372 1388, 1389-91
Length: >1.00 m. W 1365 Light greyish brown 1366 Slightly blackish pal 1367 Linear furrow aligne Length: >25.00 m. W 1368 Linear hedgerow ali Width: 1.30 m. Dept 1369 Mid dark greyish brown 1370 Linear hedgerow ali Width: 0.54 m. Dept 1371 Mid dark greyish brown 1372 Curvilinear gully alig 0.48 m. Depth: 0.12 1373 Mid greyish brown s 1374	fidth: 0.57 m. Depth: 0 Fill silty clay with rare sm Fill de mid brown clayey si Cut ed north-west to south- Width: 1.28 m. Depth: Cut gned east to west with th: 0.16 m. Fill own silty clay. Cut gned east to west with th: 0.11 m. Fill own silty clay. Cut gned east to west with th: 0.11 m. Fill own silty clay. Cut gned east to west with th: m. Fill sandy silt. Cut	Secondary fill hall poorly sorted subrounded pebble Secondary fill lt. Furrow least with shallow, irregular sides ar 0.10 m. Hedgerow ha irregular sides and an irregular/und Hedgerow Hedgerow ha irregular sides and an irregular/und Hedgerow Gully moderate, concave sides and a flat Gully	1364 es about 10-20 mm in size. 1367 1366 nd an irregular/undulating base. 1369 dulating base. Length: 1.00 m. 1368 1371 dulating base. Length: 1.00 m. 1370 1373 a base. Length: 4.00 m. Width: 1372 1388, 1389-91



Context Number	Туре	Category	Fill of/Filled With
	<i>3</i> 1	o south across site. The gully is loca	
		s not appear to cross it. The gully ha	
		s to the surrounding features; howe	
		to any features further north. The g	
		tuates along the whole length.	, , ,
1376	Cut	Ditch	1377
		east with shallow, concave sides and	
m. Width: 0.95 m. D		,	9
1377	Fill	Secondary fill	1376
Mid greyish brown s	silty clay.	•	
1378	Cut	Ditch	1379
Linear ditch aligned	north-east to south-w	est with moderate, concave sides. I	_ength: >30.00 m. Width: 3.00 m.
Depth: 0.39 m.			
1379	Fill	Secondary fill	1378
Mid greyish brown o	clay.		
1380	Cut	Hedgerow	1381
		south-east with shallow, concave si	des and an irregular/undulating
base. Length: >1.00			
1381	Fill	Secondary fill	1380
		nall subrounded pebbles about 10-2	0 mm in size poorly scattered
	ainly on the upper pa		
1382	Fill	Secondary fill	1383
	e mid brown clayey c		
1383	Cut	Furrow	1382
		-east with shallow, irregular sides ar	nd an irregular/undulating base.
-	Vidth: 0.75 m. Depth:		
1384	Cut	Pit	1385
		>3.05 m. Width: >2.60 m. Depth: 1.3	
1385	Fill	Secondary fill	1384
		ned sandy clay with rare inclusions.	4207
1386	Cut	Recut	1387
1387	Fill	steep sides. Length: >3.05 m. Widt	1386
		Secondary fill	1300
1388	clay with rare, rounded Fill		4274
		Secondary fill	1374
	•	unded and well sorted rare stones.	4274
1389	Fill silty clay with rare well	Secondary fill	1374
1390	Fill		1374
		Secondary fill led clay inclusions, looks very much	
1391	•	Capping layer	1374
	Layer	is size poorly sorted inclusions.	1374
1392	Cut	Pit recut	1393
		es. Length: >3.05 m. Width: >2.60 r	
1393	Fill	Secondary fill	1392
	FIII h no visible inclusions	_	1334
1394	Cut	Ditch	1395
		th shallow, straight sides and a flat	
1.39 m. Depth: 0.22		ur srianow, straight sides and a lidt	base. Lengui. 73.00 III. Wiatii.
1395	Fill	Secondary fill	1394
		ing silty clay with sparse small subre	
	e prevalent towards th		
1396	Cut	Ditch terminal	1397
		west with shallow, straight sides and	
Width: 0.88 m. Dept		, 3	3



Context Number	Туре	Category	Fill of/Filled With
1397	Fill	Secondary fill	1396
Dark brownish grey	sandy clay.		
1398	Cut	Furrow	1399
		outh-east with moderate, straight si	des and a flat base. Length: >5.00
m. Width: 0.37 m. D	•		
1399	Fill	Secondary fill	1398
	brown and mid orang	ey brown silty clay with sparse smal	I, rounded inclusions found mostly
towards the base.			
1400	Cut	Gully	1401
		uth-east with moderate, concave sid	es and a V-shaped base. Length:
>7.00 m. Width: 0.70	•	O a serial serial CIII	4400
1401	Fill	Secondary fill	1400
		clay with moderate charcoal inclusi	
1402	Cut	Gully	1403
		uth-east with moderate, concave sid	es and a V-shaped base. Length:
>7.00 m. Width: 0.88		Cooperatory: #III	4400
1403	Fill	Secondary fill	1402
		lay with moderate charcoal inclusion	
1404	Cut	Ring gully	1405
· ·	•	with steep, straight sides and an irre	guiar/unduiating base. Length:
1.00 m. Width: 0.51	Fill	Socondam, fill	1404
Mid dark greyish bro		Secondary fill	1 4 04
		Dina ditab	4407
1406	Cut	Ring ditch south-west with moderate, concave	1407
	base. Length: >1.00 i		e sides and an
1407	Fill	Secondary fill	1406
		th sparse small subrounded pebbles	
		obles about 110-120 mm in size see	
1408	Group	Ring gully	n/a
	•	ture located within rectilinear enclos	
		s one along its outer edge in some s	
		Vidth 0.54 - 1.85 m, depth 0.08 - 0.5	
1409	Cut	Pit	1410
Sub-oval pit with mo	oderate, concave side	s and a flat base. Length: 0.97 m. V	/idth: 0.54 m. Depth: 0.11 m.
1410	Fill	Pit	1409
		oorly sorted, fine subrounded fine gr	
1411	Cut	Pit	1412
	moderate, concave s	ides and an irregular/undulating bas	
Depth: 0.12 m.		5	-
1412	Fill	Fill	1411
		orted subrounded fine to medium gra	
1413	Cut	Pit	1414
	allow, concave sides	and a flat base. Length: 1.10 m. Wid	tth: 0.42 m. Depth: 0.12 m.
1414	Fill	Secondary fill	1413
	with sparse poorly so	orted subrounded medium gravel	
1415	Cut	Pit	1416
	shallow, concave sid	es and a flat base. Length: 0.50 m. '	Width: 0.36 m. Depth: 0.08 m.
1416	Fill	Secondary fill	1415
Mid brown with a red	d hue silty clay with n	o coarse components.	
1417	Cut	Ditch	1418, 1419, 1420
		ith moderate, concave sides and a l	
1418	Fill	Tertiary fill	1417
		dy clay with sparse poorly sorted sul	
1419	Fill	Secondary fill	1417



	_		
Context Number		Category	Fill of/Filled With
		y sorted subrounded fine gravel.	
1420	Fill	Primary fill	1417
		oorly sorted subrounded fine gravel.	
1421	Cut	Gully	1422
		to south-south-west with shallow, co	oncave sides and a concave base.
-	idth: 0.36 m. Depth: 0		
1422	Fill	Secondary fill	1421
Dark blackish grey	silty clay with rare fine	to medium, rounded to sub-rounded	d stone inclusions.
1423	Cut	Gully	1424
Curvilinear gully alig	gned north-east to sou	th-west with shallow, concave sides	and a concave base. Length:
1.15 m. Width: 0.38	m. Depth: 0.09 m.		
1424	Fill	Secondary fill	1423
Dark blackish grey	silty clay with rare rour	nded to sub-rounded, fine to coarse	stone inclusions.
1425	Cut	Gully	1426
Curvilinear gully wit	h shallow, concave sid	des and a concave base. Length: 1.2	22 m. Width: 0.52 m. Depth: 0.18
m.		-	·
1426	Fill	Secondary fill	1425
Dark blackish grey	silty clay with rare rour	nded to sub-rounded, fine to coarse	stone inclusions.
1427	Cut	Gully	1428
		des and a concave base. Length: 1.	
m.	,	3	,
1428	Fill	Secondary fill	1427
		nded to sub-rounded, fine to coarse	stone inclusions.
1429	Cut	Gully	1430
		des and a concave base. Length: 1.0	
m.	ir orianovi, coricavo cic	ios and a concavo sacc. Longin. 1.	50 III. Widaii 6.66 III. Bopaii 6.12
1430	Fill	Secondary fill	1429
1430 Dark blackish grey s	Fill silty clay with rare rour	Secondary fill nded to sub-rounded, fine to coarse	1429 stone inclusions.
		nded to sub-rounded, fine to coarse	
Dark blackish grey s	silty clay with rare rour	nded to sub-rounded, fine to coarse Gully	stone inclusions.
Dark blackish grey s	silty clay with rare rour	nded to sub-rounded, fine to coarse	stone inclusions.
Dark blackish grey s 1431 Curvilinear gully wit m.	silty clay with rare rour	nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	stone inclusions.
Dark blackish grey s 1431 Curvilinear gully wit m. 1432	silty clay with rare rour Cut h shallow, concave sic	Gully des and a concave base. Length: 1.	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s	silty clay with rare rour Cut h shallow, concave sic Fill silty clay with rare rour	Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433	cut h shallow, concave sic Fill silty clay with rare rour Cut	Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig	Cut h shallow, concave sic Fill silty clay with rare rour Cut gned north-west to sou	Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51	cilty clay with rare rour Cut h shallow, concave sic Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m.	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill aded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length:
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51	cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m.	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides	1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length:
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s	Fill gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse	1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions.
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s	Fill gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse Gully Gully	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit	Fill gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m.	cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill inded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill inded to sub-rounded, fine to coarse Gully inded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436	cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s	Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse	1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions.
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437	Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut Cut Cut Cut	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit	Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut Cut Cut Cut	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse	1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m.	Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m. 1438	cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.7 Secondary fill nded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.7 Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.7 Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.7 Secondary fill Secondary fill Secondary fill	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m. 1438 Dark blackish grey s	Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12 1437 stone inclusions.
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m. 1438 Dark blackish grey s 1438 Dark blackish grey s	silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12 1437 stone inclusions. 1440
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m. 1438 Dark blackish grey s 1439 Curvilinear gully wit m.	silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12 1437 stone inclusions. 1440
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m. 1438 Dark blackish grey s 1439 Curvilinear gully wit m.	Fill silty clay with rare rour Cut cut concave side of the shallow, concave side of the shallow.	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12 1437 stone inclusions. 1440 13 m. Width: 0.30 m. Depth: 0.08
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m. 1438 Dark blackish grey s 1439 Curvilinear gully wit m. 1449	Fill silty clay with rare rour Cut h shallow, concave sid Fill gilty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12 1437 stone inclusions. 1440 13 m. Width: 0.30 m. Depth: 0.08
Dark blackish grey s 1431 Curvilinear gully wit m. 1432 Dark blackish grey s 1433 Curvilinear gully alig 1.21 m. Width: 0.51 1434 Dark blackish grey s 1435 Curvilinear gully wit m. 1436 Dark blackish grey s 1437 Curvilinear gully wit m. 1438 Dark blackish grey s 1439 Curvilinear gully wit m. 1449	Fill silty clay with rare rour Cut h shallow, concave sid Fill gilty clay with rare rour Cut gned north-west to sou m. Depth: 0.20 m. Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid Fill silty clay with rare rour Cut h shallow, concave sid	ded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully uth-east with shallow, concave sides Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1. Secondary fill nded to sub-rounded, fine to coarse Gully des and a concave base. Length: 1.	stone inclusions. 1432 19 m. Width: 0.40 m. Depth: 0.14 1431 stone inclusions. 1434 and a concave base. Length: 1433 stone inclusions. 1436 10 m. Width: 0.48 m. Depth: 0.15 1435 stone inclusions. 1438 12 m. Width: 0.40 m. Depth: 0.12 1437 stone inclusions. 1440 13 m. Width: 0.30 m. Depth: 0.08



Context Number	Typo	Catagory	Fill of/Filled With
	Type	Category les and a concave base. Length: 1.2	
m.	i silaliow, concave sic	es and a concave base. Length: 1.2	20 m. widin. 0.33 m. Depin. 0.05
1442	Fill	Secondary fill	1441
		ided to sub-rounded, fine to coarse	
1443	Cut	Gully	1444
-		nd a concave base. Length: 1.06 m.	
1444	Fill	Secondary fill	1443
		ided to sub-rounded, fine to coarse	
1445	Cut	Gully	1446
		les and a concave base. Length: 1.	
m.	,	--	
1446	Fill	Secondary fill	1445
Dark blackish grey s	ilty clay with rare rour	nded to sub-rounded, fine to coarse	stone inclusions.
1447	Cut	Gully	1448
Curvilinear gully with	shallow, concave sid	les and a concave base. Length: 1.0	05 m. Width: 0.33 m. Depth: 0.06
m.		9	·
1448	Fill	Secondary fill	1447
Dark blackish grey s	ilty clay with rare rour	nded to sub-rounded, fine to coarse	stone inclusions.
1449	Cut	Gully	1450
Curvilinear gully alig	ned SSE - NNW with	shallow, concave sides and a conca	ave base. Length: 0.97 m. Width:
0.52 m. Depth: 0.07			
1450	Fill	Secondary fill	1449
	ilty clay with rare rour	nded to sub-rounded, fine to coarse	stone inclusions.
1451	Fill	Primary fill	1182
		orly sorted subrounded fine gravel.	
1452	Fill	Primary fill	1208
		orly sorted subrounded fine gravel.	
1453	Fill	Primary fill	1223
		orly sorted subrounded fine gravel.	
1454	Fill	Primary fill	1190
		orly sorted subrounded fine gravel.	
1455	Fill	Primary fill	1149
		orly sorted subrounded fine gravel.	
1456	Fill	Primary fill	1290
		orly sorted subrounded fine gravel.	
1457		Primary fill	1024
		orly sorted subrounded fine gravel.	
1458	Cut	Gully	1459
		sides and a flat base. Length: >1.00	
1459	Fill	Secondary fill	1458
		vith moderate poorly sorted grit.	4464
1460	Cut	Gully terminal	1461
0.05 m.	iiiiai witti shallow, cor	ncave sides and a flat base. Length:	. ~ 1.00 m. widin. 0.38 m. Deptn:
1461	Fill	Gully fill.	1460
		with moderate grit inclusions.	1700
1462	Cut	Ditch	1463
		est with moderate, concave sides a	
m. Width: 0.80 m. De		oot mar moderate, containe sides al	a domouto bado. Longui 0.00
1463	Fill	Secondary fill	1462
Mid greyish brown s		Cocondary in	1704
1464 voided	,		
1465 voided			
1465 Voided	Cut	Dit	1467
1400	Cut	Pit	1467



Context Number Type Category Fill of/Filled With Rectangular pit with vertical, straight sides and a concave base. Length: 1.44 m. Width: 1.44 m. Depth: 0.19 m. 1467 Fill Secondary Fill 1466 Mid light greyish brown silty clay loam with some small sub angular stone inclusions. 1468 Cut Pit 1469 Sub-oval pit with irregular sides and an irregular/undulating base. Diameter: 0.40 m. Depth: 0.05 m. 1469 Fill Secondary Fill 1468 Mid light brownish grey silty clay loam with abundant of charcoal inclusions. 1470 Fill Secondary Fill 1471
1467 Fill Secondary Fill 1466 Mid light greyish brown silty clay loam with some small sub angular stone inclusions. 1468 Cut Pit 1469 Sub-oval pit with irregular sides and an irregular/undulating base. Diameter: 0.40 m. Depth: 0.05 m. 1469 Fill Secondary Fill 1468 Mid light brownish grey silty clay loam with abundant of charcoal inclusions.
Mid light greyish brown silty clay loam with some small sub angular stone inclusions. 1468 Cut Pit 1469 Sub-oval pit with irregular sides and an irregular/undulating base. Diameter: 0.40 m. Depth: 0.05 m. 1469 Fill Secondary Fill 1468 Mid light brownish grey silty clay loam with abundant of charcoal inclusions.
1468CutPit1469Sub-oval pit with irregular sides and an irregular/undulating base. Diameter: 0.40 m. Depth: 0.05 m.1469FillSecondary Fill1468Mid light brownish grey silty clay loam with abundant of charcoal inclusions.
Sub-oval pit with irregular sides and an irregular/undulating base. Diameter: 0.40 m. Depth: 0.05 m. 1469 Fill Secondary Fill 1468 Mid light brownish grey silty clay loam with abundant of charcoal inclusions.
1469 Fill Secondary Fill 1468 Mid light brownish grey silty clay loam with abundant of charcoal inclusions.
Mid light brownish grey silty clay loam with abundant of charcoal inclusions.
14/U FIII Secondary FIII 14/1
· · · · · · · · · · · · · · · · · · ·
Light yellowish grey silty clay 1471 Cut Gully 1470
1471 Cut Gully 1470 Sub-oval gully aligned north-east to south-west with shallow, straight sides and a flat base. Length: 4.00 m.
Width: 0.25 m. Depth: 0.08 m.
1472 Fill Secondary Fill 1473
Light greyish yellowish silty clay
1473 Cut Gully 1472
Sub-oval gully aligned north-east to south-west with shallow, stepped sides and a flat base. Length: 4.00 m.
Width: 0.20 m. Depth: 0.10 m.
1474 Fill Fill 1475
Light yellowish grey silty clay
1475 Cut Gully 1474
Length: 4.00 m. Width: 0.30 m. Depth: 0.10 m.
·
1476 Cut Ring gully 1477 Sub-circular ring gully with steep, concave sides and a flat base. Length: 7.00 m. Width: 0.59 m. Depth: 0.14
1477 Fill Secondary Fill 1477 Mid dark blackish brownish grey silt little clay with charcoal inclusions.
1478 Cut Ditch 1479-83 Sub-rectangular ditch with steep, concave sides and a flat base. Length: 0.85 m. Width: 0.70 m. Depth: 0.55
1479 Fill Tertiary fill 1478 Mid orangey blue firmly compacted and consolidated silty clay. Modern interference with natural coal.
1480 Fill Secondary fill 1478
Mid bluey grey mid compaction and friable silty clay with natural coal.
1481 Fill Secondary fill 1478
Mid brownish orange firmly compacted and consolidated silty clay with rare small gravel stones.
1482 Fill Secondary fill 1478
Dark blackish grey loosely compacted and friable silty clay with natural charcoal.
1483 Fill Secondary Fill 1478
Mid brownish orange firmly compacted and consolidated silty clay with les than 5% gravel stones
1484 Cut Gully 1479, 1480, 1481, 1482,
1483, 1485
Sub-rectangular gully with shallow, concave sides and a concave base. Length: 0.40 m. Width: 0.22 m. Depth
0.07 m.
1485 Fill Secondary fill 1484
Light creamy orange loose compaction and friable with rare gravel inclusions
1486 Group Ring gully n/a
Ring gully located within enclosure ditch 1074 and to the immediate south of larger ring gully 1408.
1487 Fill Secondary fill 1374
Mid light brownish grey silty clay with gravel
1488 Fill Secondary fill 1374
Mid light greyish brown clay with some tiny sup angular stones
1489 Wood Plank n/a
Possible plank with no visible toolmarks. Length: 0.11 m. Width: 0.03 m. Depth: 0.05 m. (Not lifted)
1490 Wood Pit-lining n/a



Contaxt Number Turns	Catagony	Fill of/Filled With
Context Number Type	Category marks. Diameter: 0.20 m. (Not lifted	
1492 Wood	,	n/a
	marks. Length: 0.54 m. Width: 0.13	
1493 Wood	-	n/a
	marks. Diameter: 0.10 m. (Not lifted	
1494 Wood	· · · · · · · · · · · · · · · · · · ·	n/a
	marks. Length: 0.43 m. Width: 0.22	
1495 Wood	-	n/a
	marks. Length: 0.23 m. Width: 0.14	
1496 Wood		n/a
	Pit-lining marks. Length: 0.29 m. Width: 0.23	
1497 Wood		
	Pit-lining marks. Length: 0.39 m. Width: 0.0	n/a
1498 Wood	•	n/a
	marks. Length: 0.28 m. Width: 0.21	
1499 Wood	•	n/a m. Donth: 0.10 m. (Not lifted)
-	marks. Length: 0.65 m. Width: 0.22	
1500 Wood	•	n/a
-	marks Length: 0.88 m. Width: 0.22	
1501 Wood	•	n/a
•	marks Length: 0.46 m. Width: 0.17	
1502 Pit-lin		n/a
	marks. Length: 0.34 m. Width: 0.20	
1503 Wood	•	n/a
-	marks. Length: 0.51 m. Width: 0.24	
1504 Wood	<u> </u>	n/a
	marks. Length: 0.66 m. Width: 0.24	
1505 Wood	Pit-lining marks. Length: 0.32 m. Width: 0.14	n/a m. Denth: 0.01 m. (Lifted)
1506 Wood	-	n/a
	marks. Length: 0.63 m. Width: 0.08	
1507 Pit-lin		n/a
	marks. Length: 0.14 m. Width: 0.22	
1508 Wood		n/a
	marks. Length: 0.39 m. Depth: 0.02	
1509 Mason		1374
	-	d planking. Maximum height: 1.07 m.
1509 Maso		1374
	•	d planking. Maximum height: 1.07 m.
1510 Wood	-	n/a
	marks. Length: 0.12 m. Width: 0.08	
1511 Fill	Secondary fill	1512
Mid greyish brown silty clay.		1012
1512 Cut	Gully	1511
		t sides and a U-shaped base. Length: >1.00 m.
Width: 0.80 m. Depth: 0.30 r		1 3.223 and a G Grapou bass. Longin. 7 1.00 III.
1513 voided		
1514 voided		
1515 Fill	Sacandam, fill	1374
	Secondary fill	
who show the contract of the c	dy silt with organic components spa	
	O	4074
1516 Fill	Secondary fill	1374
1516 Fill Mid blue grey silty clay with	abundant organic material, mostly	eafy plant
1516 Fill		



Context Number	Туре	Category	Fill of/Filled With
1518	Fill	Primary fill	1519
Mid yellowish grey s		i initary tili	1919
1519	Cut	Gully	1518, 1519
		outh with moderate, stepped sides a	•
m. Width: 0.80 m. De	epth: 0.40 m.		
1520	Wood	Pit-lining	n/a
· · · · · · · · · · · · · · · · · · ·		end. Length: >1.08 m. Width: 0.11	· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
1521	Wood	Pit-lining	n/a
		n: 1.06 m. Width: 0.10 m. Depth: 0.0	·
1522	Wood	Pit-lining	n/a
		n: 1.06 m. Width: 0.11 m. Depth: 0.0	
1523	Wood	Structural corner peg	n/a
		dth: 0.05 m. Depth: 0.02 m. (Not lift	
1524	Wood	Structural corner peg	n/a
		dth: 0.05 m. Depth: 0.02 m. (Not lift	
1525	Wood	Lining	n/a
	-	n: 0.12 m. Width: 0.08 m. Depth: 0.0	,
1526	N/A	Rooting	n/a
		h: 0.12 m. Depth: 0.07 m. (Not lifted	
1527	Wood	Support beam	n/a
		09 m. Depth: 0.06 m. (Not lifted)	
1528	Wood	Wood	n/a
Unidentified timber.		h: 0.12 m. Depth: 0.07 m. (Not lifted)
1529	Wood	Worked timber	n/a
	-	8.00 m. Depth: 4.00 m. (Not lifted)	
1530	Wood	Worked timber	n/a
		09 m. Depth: 0.03 m. (Lifted)	
1531	Wood	Wood	n/a
	-	h: 0.80 m. Depth: 0.20 m. (Lifted)	
1532	Fill	Secondary fill	1374
Yellow brown silty cl			
1533	Fill	Secondary fill	1374
•	ay with rare medium		
1534	Fill	Secondary fill	1374
Yellow brown silty cl	•		
1535	Fill	Secondary fill	1374
•	ith very rare stone inc		
1536	Fill	Secondary fill	1374
		ined silts and rare rounded inclusion	
1537	Fill	Secondary fill	1374
	h fine rare stone inclu		
1538	Fill	Secondary fill	1374
	silty with rare, rounde		
1539	Wood	Pit-lining	n/a
	_	n: >0.97 m. Width: 0.23 m. Depth: 0.	· · · ·
1540	Wood	Structural corner peg	n/a
		m. Depth: 0.03 m. (Not lifted)	
1541	Wood	Pit-lining	n/a
-		n: 0.66 m. Width: 0.22 m. Depth: 0.0	,
1542	Wood	Pit-lining	n/a
_		n: 0.77 m. Width: 0.23 m. Depth: 0.0	,
1543	Wood	Pit-lining	n/a
-		n: >0.83 m. Width: 0.24 m. Depth: 0.	.02 m. (Not lifted)
1544	Wood	Pit-lining	n/a



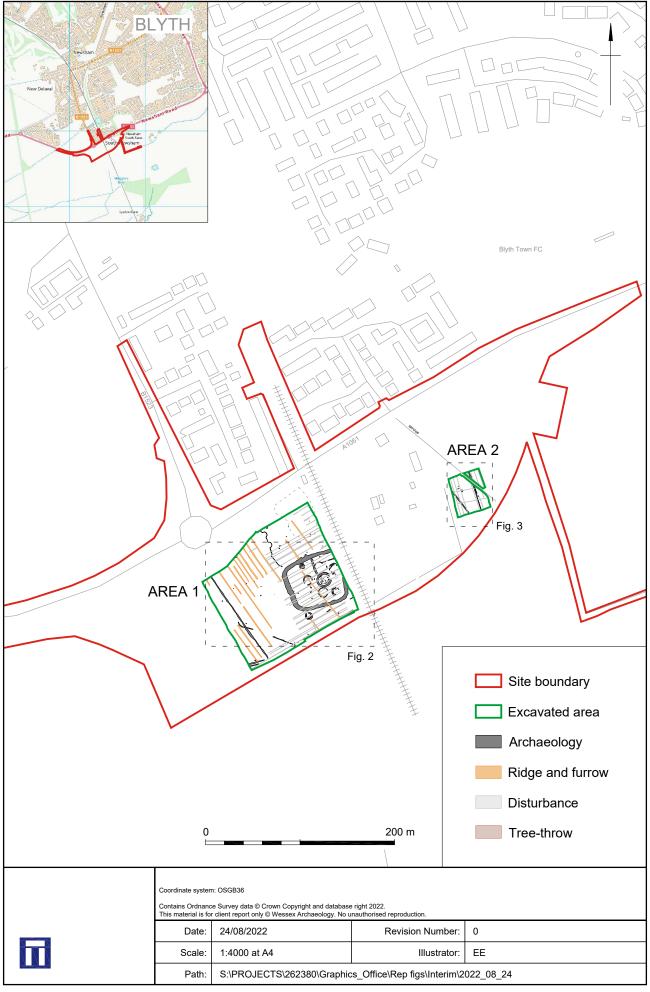
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Context Number	Type	Category	Fill of/Filled With
		>0.74 m. Width: 0.25 m. Depth: 0.0	' '
1545	Wood	Pit-lining	n/a
		>0.86 m. Width: 0.24 m. Depth: 0.0	·
1546	Wood	Pit-lining	n/a
		>1.07 m. Width: 0.23 m. Depth: 0.0	, ,
1547	Wood	Box hafted	n/a
		: >0.70 m. Width: 0.08 m. Depth: 0.0	, ,
1548	Wood	Wood	n/a
		h: 0.04 m. Depth: 0.03 m. (Lifted)	
1549	Wood	Support beam	n/a
• •		20 m. Width: 0.08 m. Depth: 0.12 m	
1550	Wood	Wood	n/a
		m. Depth: 0.10 m. (Lifted)	
1551	Fill	Fill	1509
Mid grey clay.			
1552	Wood	Plank	n/a
Wood with no toolma			
1553	Wood	Plank	n/a
Wood with no toolma	,		
1554	Wood	Plank	n/a
Wood with no toolma	rks (Not lifted)		
1555	Wood	Plank	n/a
Wood with no toolma	rks (Not lifted)		
1556	Wood	Support beam	n/a
Support beam with to	oolmarks. (Not lifted)	- -	
1557	Wood	Plank	n/a
Wood with no toolma	rks (Not lifted)		
1558	Group	Pit	n/a
		vith pit which has construction cut 1	374 and wood group 1509.
1559	Wood	Pit-lining	1374
Lining. Length: 1.60	m. Width: 0.07 m. Dep	oth: 0.12 m. (Not lifted)	
1560	Fill	Secondary fill	1509
Pale yellow brown sa	andy clay with very cle	an, no visible inclusions	
1561 [°]	Fill	Secondary fill	1509
	lay with lots of wood a	_	
1562	Fill	Secondary fill	1509
	lay with frequent sma		
1563	Wood	Structural corner peg	
			n/a
		. 0	n/a d)
Structural corner peg	ı. Length: 0.45 m. Wic	th: 0.07 m. Depth: 0.04 m. (Not lifte	d)
Structural corner peg 1564	. Length: 0.45 m. Wid Wood	th: 0.07 m. Depth: 0.04 m. (Not lifte	d) n/a
Structural corner peg 1564 Peg Structural corne	Length: 0.45 m. Wid Wood r peg Length: 0.30 m.	th: 0.07 m. Depth: 0.04 m. (Not lifte Structural corner peg Width: 0.08 m. Depth: 0.04 m. (Not	d) n/a lifted)
Structural corner peg 1564 Peg Structural corne 1565	. Length: 0.45 m. Wid Wood r peg Length: 0.30 m. Wood	th: 0.07 m. Depth: 0.04 m. (Not lifte Structural corner peg Width: 0.08 m. Depth: 0.04 m. (Not Pit-liner	d) n/a
Structural corner peg 1564 Peg Structural corne 1565 Pit-liner. Length: >0.4	i. Length: 0.45 m. Wid Wood r peg Length: 0.30 m. Wood 48 m. Width: 0.09 m. I	th: 0.07 m. Depth: 0.04 m. (Not lifte Structural corner peg Width: 0.08 m. Depth: 0.04 m. (Not Pit-liner Depth: >0.08 m. (Not lifted)	d) n/a lifted) n/a
Structural corner peg 1564 Peg Structural corne 1565 Pit-liner. Length: >0.4 1566	Nood Length: 0.45 m. Wide Wood Length: 0.30 m. Wood Mood Mood Wood	th: 0.07 m. Depth: 0.04 m. (Not lifte Structural corner peg Width: 0.08 m. Depth: 0.04 m. (Not Pit-liner Depth: >0.08 m. (Not lifted) Wood	d) n/a lifted)
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Structural corner peg 1564 Peg Structural corne 1565 Pit-liner. Length: >0.4 1566 Worked timber. Leng 1567 Structural corner	. Length: 0.45 m. Wid Wood r peg Length: 0.30 m. Wood 48 m. Width: 0.09 m. I Wood th: >30.00 m. Width: 0 Wood peg. Length: 0.09 m.	th: 0.07 m. Depth: 0.04 m. (Not lifte Structural corner peg Width: 0.08 m. Depth: 0.04 m. (Not Pit-liner Depth: >0.08 m. (Not lifted) Wood 0.22 m. Depth: 0.03 m. (Not lifted) Structural corner peg Width: 0.04 m. Depth: 0.02 m. (Lift	d) n/a lifted) n/a n/a n/a ed)
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Structural corner peg 1564 Peg Structural corne 1565 Pit-liner. Length: >0.4 1566 Worked timber. Leng 1567 Structural corner 1568 Pit-lining. Length: (1569) Dark greyish brown s 10000	wood the same width: 0.45 m. Width: 0.30 m. Wood the same width: 0.09 m. I wood the same width: 0.09 m. Width: 0 wood peg. Length: 0.09 m. wood 0.74 m. Width: >0.10 m Unexcavated silt with sub angular m Layer	Ith: 0.07 m. Depth: 0.04 m. (Not lifted) Structural corner peg Width: 0.08 m. Depth: 0.04 m. (Not Pit-liner Depth: >0.08 m. (Not lifted) Wood 0.22 m. Depth: 0.03 m. (Not lifted) Structural corner peg Width: 0.04 m. Depth: 0.02 m. (Lifted) Pit-lining m. Depth: 0.05 m. (Not lifted) Uncategorised ineralised wood or charcoal.	d) n/a lifted) n/a n/a n/a ed) n/a n/a



Context Number Type Category Fill of/Filled With Midl orangish brown clay. 10002 Cut Tree Throw 10003 Sub-circular tree-throw hole aligned east to west with shallow, concave sides and an irregular/undulating base. ength: 0.94 m. Width: 0.97 m. Depth: 0.24 m. 10003 Fill Secondary fill 10002 Dark blackish brown silty clay 10004 Cut Ditch 10005 Linear ditch aligned north-east to south-west with shallow, concave sides and an irregular/undulating base. ength: >1.00 m. Width: 1.48 m. Depth: 0.11 m. 10005 Fill Secondary fill 10004 Mid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered hroughout the fill. 10006 Cut Ditch 10007 Innear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 Linear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10010 Cut Ditch 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. Depth: 0.15 m. 10011 Fill Secondary fill 10010 Mid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Mid greyish brown silty clay with very sparse poorly sorted subangul
Tree Throw 10003
Sub-circular tree-throw hole aligned east to west with shallow, concave sides and an irregular/undulating base. ength: 0.94 m. Width: 0.97 m. Depth: 0.24 m. 10003 Fill Secondary fill 10005 Inear ditch aligned north-east to south-west with shallow, concave sides and an irregular/undulating base. ength: >1.00 m. Width: 1.48 m. Depth: 0.11 m. 10005 Fill Secondary fill 10004 Wid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered throughout the fill. 10006 Cut Ditch 10007 Inear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Wid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 Inear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Cut Ditch 10009 Cut Ditch 10008 Cut Ditch 10001 Inear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.15 m. 10010 Fill Secondary fill 10011 Inear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. Depth: 0.15 m. 10011 Fill Secondary fill 10010 Cut Ditch 10011 Inear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Cut Ditch 10013 Inear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.72 m. Depth: 0.12 m. 10014 Cut Ditch 10015 Inear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.70 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Wid greyish brown silty clay with very sparse poorly sorted subangular fine gravel.
Length: 0.94 m. Width: 0.97 m. Depth: 0.24 m. 10003 Fill Secondary fill 10005 Dark blackish brown silty clay 10004 Cut Ditch 10005 Linear ditch aligned north-east to south-west with shallow, concave sides and an irregular/undulating base. Length: >1.00 m. Width: 1.48 m. Depth: 0.11 m. 10005 Fill Secondary fill 10004 Wid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered throughout the fill. 10006 Cut Ditch 10007 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 Linear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10011 Fill Secondary fill 10010 Mid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m.
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Dark blackish brown silty clay 10004
inear ditch aligned north-east to south-west with shallow, concave sides and an irregular/undulating base. Length: >1.00 m. Width: 1.48 m. Depth: 0.11 m. 10005 Fill Secondary fill 10004 Wid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered throughout the fill. 10006 Cut Ditch 10007 Innear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 Innear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10011 Fill Secondary fill 10010 Wid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. 10019 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. 10011 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Wid greyish brown silty clay with rare sub rounded gravel.
Linear ditch aligned north-east to south-west with shallow, concave sides and an irregular/undulating base. Length: >1.00 m. Width: 1.48 m. Depth: 0.11 m. 10005 Fill Secondary fill 10004 Wid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered hroughout the fill. 10006 Cut Ditch 10007 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Wid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 Linear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10011 Fill Secondary fill 10010 Wid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. 10018 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. 10011 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Wid greyish brown silty clay with rare sub rounded gravel.
Length: >1.00 m. Width: 1.48 m. Depth: 0.11 m. 10005 Fill Secondary fill 10004 Mid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered throughout the fill. 10006 Cut Ditch 10007 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 Linear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10010 Fill Secondary fill 10010 Mid greyish brown silty clay. 10011 Fill Secondary fill 10010 Mid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. 10010 Depth: 0.12 m. 10011 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10011 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10011 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Mid greyish brown silty clay with rare sub rounded gravel.
Mid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered hroughout the fill. 10006
Mid greyish brown silty clay with rare small subrounded pebbles about 20-30 mm in size poorly scattered throughout the fill. 10006
throughout the fill. 10006 Cut Ditch 10007 inear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 inear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. Depth: 0.15 m. 10011 Fill Secondary fill 10010 Mid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Mid greyish brown silty clay with rare sub rounded gravel.
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Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >20.00 m. Width: 0.46 m. Depth: 0.26 m. 10007 Fill Secondary fill 10006 Wid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008 Cut Ditch 10009 Linear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. Depth: 0.15 m. 10011 Fill Secondary fill 10010 Wid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.75 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Wid greyish brown silty clay with rare sub rounded gravel.
m. Depth: 0.26 m. 10007 Fill Secondary fill 10006
Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. Mid brownish grey silty clay with with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. Mid brownish grey silty clay with very sparse poorly sorted subangular fine gravel. Mid greyish brown silty clay. Mid greyish brown silty clay. Mid greyish grey silty clay with with shallow, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. Mid greyish grey silty clay. Mid greyish grey silty clay with very sparse poorly sorted subangular fine gravel. Mid greyish grey silty clay with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. Mid grey silty clay with very sparse poorly sorted subangular fine gravel. Mid grey silty clay with very sparse poorly sorted subangular fine gravel. Mid grey silty clay with very sparse poorly sorted subangular fine gravel. Mid grey silty clay with very sparse poorly sorted subangular fine gravel. Mid grey silty clay with very sparse poorly sorted subangular fine gravel. Mid grey silty clay with rare sub rounded gravel.
Mid brownish grey silty clay with very sparse poorly sorted angular fine gravel. 10008
Linear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10011 Fill Secondary fill 10010 Mid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Mid greyish brown silty clay with rare sub rounded gravel.
Linear ditch aligned north to south with moderate, concave sides and a flat base. Length: >20.00 m. Width: 1.02 m. Depth: 0.26 m. 10009 Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10011 Fill Secondary fill 10010 Mid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Mid greyish brown silty clay with rare sub rounded gravel.
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Tool Fill Secondary fill 10008 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. Tool Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. Depth: 0.15 m. Tool Fill Secondary fill 10010 Wid greyish brown silty clay. Tool Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. Tool Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. Tool Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. Tool Fill Secondary fill 10014 Mid greyish brown silty clay with rare sub rounded gravel.
Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10010 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. 10011 Fill Secondary fill 10010 Mid greyish brown silty clay. 10012 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. 10013 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. 10014 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. 10015 Fill Secondary fill 10014 Mid greyish brown silty clay with rare sub rounded gravel.
Too10 Cut Ditch 10011 Linear ditch aligned NW-SE with moderate, concave sides and a flat base. Length: >1.00 m. Width: 0.82 m. Depth: 0.15 m. Too11 Fill Secondary fill 10010 Mid greyish brown silty clay. Too12 Cut Ditch 10013 Linear ditch aligned north to south with shallow, concave sides and a flat base. Length: >25.00 m. Width: 0.72 m. Depth: 0.12 m. Too13 Fill Secondary fill 10012 Dark brownish grey silty clay with very sparse poorly sorted subangular fine gravel. Too14 Cut Ditch 10015 Linear ditch aligned north to south with shallow, concave sides and a concave base. Length: >1.00 m. Width: 0.50 m. Depth: 0.11 m. Too15 Fill Secondary fill 10014 Mid greyish brown silty clay with rare sub rounded gravel.
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Mid greyish brown silty clay with rare sub rounded gravel.
Mid greyish brown silty clay with rare sub rounded gravel.
10016 Cut Ditch terminal 10017
inear ditch terminal aligned north to south with shallow, concave sides and a flat base. Length: >10.00 m.
Width: 0.56 m. Depth: 0.06 m.
10017 Fill Secondary fill 10016
Mid grey silty clay with very sparse poorly sorted subrounded fine gravel.
10018 Cut Tree Throw 10019
Sub-oval tree-throw hole with shallow, concave sides and an irregular/undulating base. Length: 0.90 m. Width:
0.54 m. Depth: 0.13 m.
10019 Fill Secondary fill 10018
Dark grey silty clay with common poorly sorted subrounded fine gravel. 2-6mm
10020 Cut Ditch 10021
inear ditch aligned north to south with shallow, concave sides and an irregular/undulating base. Length: >1.18
m. Width: 1.17 m. Depth: 0.09 m.
m. Width: 1.17 m. Depth: 0.09 m.
m. Width: 1.17 m. Depth: 0.09 m. 10021 Fill Secondary fill 10020
m. Width: 1.17 m. Depth: 0.09 m. 10021 Fill Secondary fill 10020 Dark greyish brown silty clay with sparse poorly sorted sub-rounded gravel.



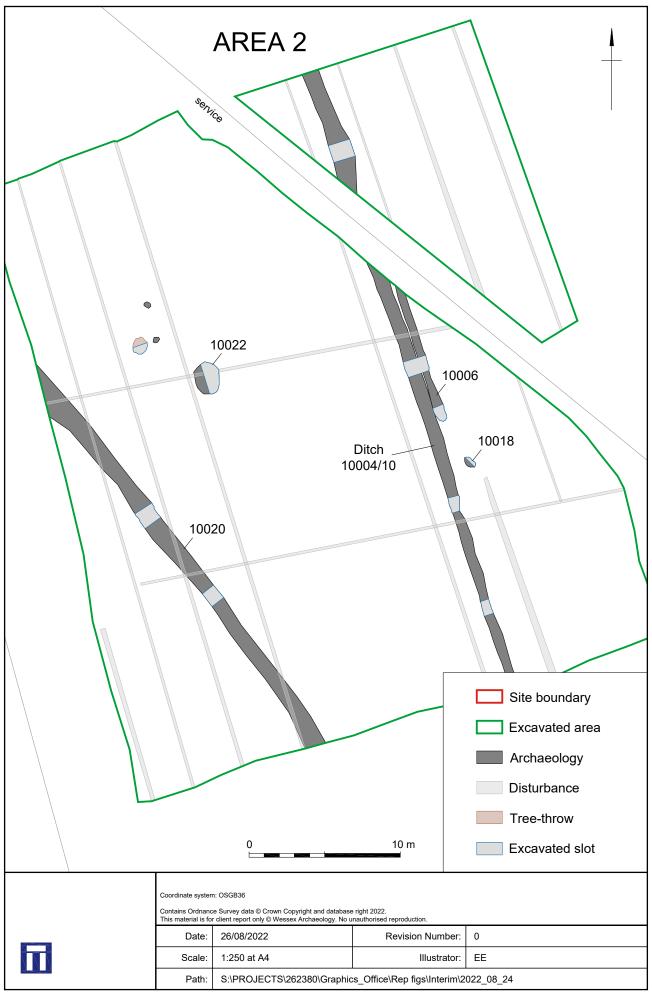
Context Number	Туре	Category	Fill of/Filled With	
10023	Fill	Secondary fill	10022	
Mid brownish grey s	ilty clay wit	th no coarse components present.		



Site location plan Figure 1



Area 1 plan showing archaeological features



Area 2 plan showing archaeological features



Figure 4: Plan of enclosure ditch group 1074 and its internal features



Figure 5: Ring gully group 1408 (1 m scale)

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Figure 6: West facing section of double ring gully 1062 (1 m scale)



Figure 7: East facing section of pit 1081 (1 m scale)

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Figure 8: Pit 1558 with its internal wood structure (0.5 m scale)



Figure 9: Rectangular timber frame/structure in pit 1167 (1 m scales)

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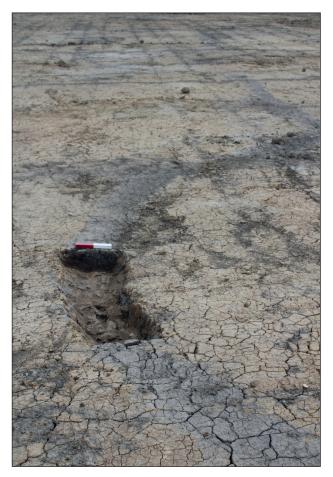


Figure 10: Gully 1375 (0.2 m scale)



Figure 11: North facing section of ditch 10008 (1 m scale)

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