BEACON FEN ENERGY PARK

Planning Inspectorate Reference: EN010151

Appendix 8.10a Trial Trenching Report – Solar Array Area
Document Reference: 6.3 ES Volume 2, 6.3.73a
April 2025

The Planning Act 2008
The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 - Regulation 5(2)(a)
The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (SI 2017/572) – Regulation 14

wardell-armstrong.com

ENERGY AND CLIMATE CHANGE
ENVIRONMENT AND SUSTAINABILITY
INFRASTRUCTURE AND UTILITIES
LAND AND PROPERTY
MINING AND MINERAL PROCESSING
MINERAL ESTATES
WASTE RESOURCE MANAGEMENT

BEACON FEN ENERGY PARK LTD

BEACON FEN ENERGY PARK

TRIAL TRENCHING EVALUATION REPORT

JANUARY 2025

wardell armstrong | PART OF SLR

Quality information

Prepared by	Checked by	Verified by	Approved by
GM	DJ	DJ	CB

Disclaimer

This report has been prepared by Wardell Armstrong LLP with all reasonable skill, care and diligence, within the terms of the Contract with the Client. The report is confidential to the Client and Wardell Armstrong LLP accepts no responsibility of whatever nature to third parties to whom this report may be made known. No part of this document may be reproduced without the prior written approval of Wardell Armstrong LLP.

Wardell Armstrong (part of SLR)
Two Devon Way, Longbridge Technology Park, Longbridge, Birmingham, B31 2TS
Telephone: +44 (0)121 580 0909 www.wardell-armstrong.com

DATE ISSUED:	January 2025
JOB NUMBER:	ST20560
OASIS REFERENCE:	wardella2- 525054
ORDNANCE SURVEY GRID REF:	TF 14447 48241
REPORT VERSION NUMBER:	Final

BEACON FEN ENERGY PARK LTD

BEACON FEN ENERGY PARK

TRIAL TRENCHING EVALUATION REPORT

JANUARY 2025

PREPARED BY:

[redacted] Associate Director

REVIEWED BY:

[redacted] Regional Director

APPROVED BY:

[redacted] Technical Director

[redacted]

This report has been prepared by Wardell Armstrong LLP with all reasonable skill, care and diligence, within the terms of the Contract with the Client. The report is confidential to the Client and Wardell Armstrong LLP accepts no responsibility of whatever nature to third parties to whom this report may be made known.

No part of this document may be reproduced without the prior written approval of Wardell Armstrong LLP.

Wardell Armstrong LLP is the trading name of Wardell Armstrong LLP, Registered in England No. OC307138.

Registered office: Sir Henry Doulton House, Forge Lane, Etruria, Stoke-on-Trent, ST1 5BD, United Kingdom

UK Offices: Stoke-on-Trent, Birmingham, Bolton, Bristol, Bury St Edmunds, Cardiff, Carlisle, Edinburgh, Glasgow, Leeds, London, Newcastle upon Tyne and Truro. International Office: Almaty

CONTENTS

SUMMARY 1
ACKNOWLEDGEMENTS 2
1 INTRODUCTION 3
1.1 Project Background 3
1.2 Project Documentation 3
2 METHODOLOGY 4
2.1 Standards and Guidance 4
2.2 Documentary Research 4
2.3 Archaeological Evaluation 4
2.4 Site Archive 6
3 BACKGROUND 7
3.1 Location and Geological Context 7
3.2 Historical and Archaeological Background 8
3.3 Prehistoric (Bronze Age and earlier) 8
3.4 Iron Age 9
3.5 Roman (AD 43 – *c.*410) 9
3.6 Early Medieval (AD *c.*410 – 1066) 9
3.7 Medieval (AD 1066 – *c.*1540) 10
3.8 Post-medieval (AD *c.*1540 – 1901) 11
3.9 Undated 11
3.10 Previous Work 12
4 ARCHAEOLOGICAL EVALUATION RESULTS 15
4.1 Introduction 15
4.2 Results 15
4.3 Fields with archaeological features 15
4.4 Fields with only post medieval field boundaries and evidence of agricultural processes 66
4.5 Fields without any features 83
5 FINDS ASSESSMENT 85
5.1 Introduction 85
5.2 Methodology 86
5.3 Prehistoric Pottery 86
5.4 Roman Pottery 87
5.5 Medieval Pottery 87
5.6 Post-medieval to Early Modern Pottery 89
5.7 Clay Tobacco Pipe 89

5.8 Fired Clay....90
5.9 Ceramic Building Material (CBM) 91
5.10 Glass 92
5.11 Stone 94
5.12 Flint 94
5.13 Industrial Waste & Clinker 96
5.14 Metal (Iron *Fe*) (Tin *Sn*) (unidentified alloy)....96
5.15 Shell....98
5.16 Animal Bone 98
5.17 Worked Animal Bone 103
5.18 Discussion....105
5.19 Statement of Potential and Recommendations for Finds Assemblage 106
6 PALAEOENVIRONMENTAL ASSESSMENT 107
6.1 Introduction 107
6.2 Methodology....107
6.3 Results....107
6.4 Discussion....113
6.5 Radiocarbon Suitability....114
6.6 Statement of Potential and Recommendations for Environmental Assemblage .115
7 CONCLUSIONS....116
7.1 Interpretation 116
7.2 Archaeological Activity....116
7.3 Conclusions 118
7.4 Significance 119
8 BIBLIOGRAPHY 122
APPENDICES 125
APPENDIX 1: CONTEXT TABLE....126
APPENDIX 2: PLATES 127
APPENDIX 3: FINDS DATA 128
APPENDIX 4: PALAEOENVIRONMENTAL DATA 151
APPENDIX 5: FIGURES 167

APPENDICES

APPENDIX 1: CONTEXT TABLE

APPENDIX 2: PLATES

APPENDIX 3: FINDS DATA

APPENDIX 4: PALAEOENVIRONMENTAL DATA

APPENDIX 5: FIGURES

FIGURES (APPENDIX 5)

FIGURE	TITLE	SCALE
Figure 1:	Site Location	1:25,000
Figure 2:	Trench Location Plan	1:12,500
Figure 3:	Field N1 Trench Plan Showing Evaluation Results	1:1,250
Figure 4:	Field N1 Historic Mapping	1:1,500
Figure 5:	Field N2 Trench Plan Showing Evaluation Results	1:1,250
Figure 6:	Field N2 Historic Mapping	1:1,500
Figure 7:	Field N3 Trench Plan Showing Evaluation Results	1:1,250
Figure 8:	Field N3 Historic Mapping	1:1,500
Figure 9:	Field N4 Trench Plan Showing Evaluation Results (Sheets 1-3)	1:1,250
Figure 10:	Field N4 Historic Mapping (Sheets 1-3)	1:1,500
Figure 11:	Field N5 Trench Plan Showing Evaluation Results (Sheets 1-4)	1:1,250
Figure 12:	Field N5 Trench 174 Detailed Plan and *Sections*	1:100/*1:25*
Figure 13:	Field N5 Trench 175 Detailed Plan and *Section*	1:100/*1:20*
Figure 14:	Field N5 Historic Mapping (Sheets 1 & 2)	1:1,500
Figure 15:	Field N6 Trench Plan Showing Evaluation Results (Sheets 1-3)	1:1,250
Figure 16:	Field N6 Historic Mapping (Sheets 1 & 2)	1:1,500
Figure 17:	Field N7 Trench Plan Showing Evaluation Results (Sheets 1-3)	1:1,250
Figure 18:	Field N7 Historic Mapping (Sheets 1 & 2)	1:1,500
Figure 19:	Field N8 Trench Plan Showing Evaluation Results (Sheets 1 & 2)	1:1,250
Figure 20:	Field N8 Historic Mapping	1:1,500
Figure 21:	Field N9 Trench Plan Showing Evaluation Results (Sheets 1-3)	1:1,250
Figure 22:	Field N9 Trench 194 Detailed Plan (Sheets 1 & 2)	1:100
Figure 23:	Field N9 Trench 194 Sections (Sheets 1 & 2)	1:25/1:50
Figure 24:	Field N9 Trench 195 Detailed Plan (Sheets 1 & 2)	1:100
Figure 25:	Field N9 Trench 195 Sections	1:20

Figure 26: Field N9 Historic Mapping (Sheets 1 & 2) 1:1,500
Figure 27: Field N10 Trench Plan Showing Evaluation Results (Sheets 1 & 2) 1:1,250
Figure 28: Field N10 Historic Mapping (Sheets 1 & 2) 1:1,500
Figure 29: Field N11 Trench Plan Showing Evaluation Results (Sheets 1 & 2) 1:1,250
Figure 30: Field N11 Historic Mapping (Sheets 1 & 2) 1:1,500
Figure 31: Field N14 Trench Plan Showing Evaluation Results (Sheets 1-3) 1:1,250
Figure 32: Field N14 Historic Mapping (Sheets 1-3) 1:1,500
Figure 33: Field N15 Trench Plan Showing Evaluation Results (Sheets 1 & 2) 1:1,250
Figure 34: Field N15 Historic Mapping (Sheets 1-3) 1:1,500
Figure 35: Field N16 Trench Plan Showing Evaluation Results 1:1,250
Figure 36: Field N16 Historic Mapping 1:1,500
Figure 37: Field N17 Trench Plan Showing Evaluation Results (Sheets 1 & 2) 1:1,250
Figure 38: Field N17 Historic Mapping (Sheets 1 & 2) 1:1,500
Figure 39: Field N18 Trench Plan Showing Evaluation Results (Sheets 1-4) 1:1,250
Figure 40: Field N18 Historic Mapping (Sheets 1 & 2) 1:1,500
Figure 41: Fields N19 and N20 Trench Plan Showing Evaluation Results (Sheets 1-3) ... 1:1,250
Figure 42: Fields N19 and N20 Historic Mapping (Sheets 1 & 2) 1:1,500
Figure 43: Field N21a Trench Plan Showing Evaluation Results 1:1,250
Figure 44: Field N21a Trench 107 Detailed Plan and *Section* 1:100/*1:20*
Figure 45: Field N21a Trench 109 Detailed Plan and *Section* 1:100/*1:10*
Figure 46: Field N21a Trench 113 Detailed Plan and *Section* 1:150/*1:10*
Figure 47: Field N21a Trench 114 Detailed Plan and *Sections* 1:100/*1:10*
Figure 48: Field N21a Historic Mapping 1:1,500
Figure 49: Field N23 Trench Plan Showing Evaluation Results (Sheets 1 & 2) 1:1,250
Figure 50: Field N23 Historic Mapping 1:1,500
Figure 51: Fields N24 and N25 Trench Plan Showing Evaluation Results (Sheets 1& 2) . 1:1,250
Figure 52: Fields N24 and N25 Historic Mapping (Sheets 1 & 2) 1:1,500
Figure 53: Field N26 Trench Plan Showing Evaluation Results 1:1,250
Figure 54: Field N26 Historic Mapping 1:1,500
Figure 55: Field N27 Trench Plan Showing Evaluation Results 1:1,250
Figure 56: Field N27 Historic Mapping 1:1,500
Figure 57: Field N28 Trench Plan Showing Evaluation Results 1:1,250
Figure 58: Field N28 Historic Mapping 1:1,500
Figure 59: Field N29 Trench Plan Showing Evaluation Results 1:1,250

Figure 60: Field N29 Historic Mapping 1:1,500
Figure 61: Field N30 Trench Plan Showing Evaluation Results.....1:1,250
Figure 62: Field N30 Historic Mapping 1:1,500

SUMMARY

Wardell Armstrong LLP (WA) was commissioned by the client, Beacon Fen Energy Park LTD, to undertake an archaeological evaluation by trial trenching at Ewerby Fen, Ewerby and Evedon, North Kesteven, Lincolnshire, centred at National Grid Reference (NGR): TF 14447 48241. The evaluation was required as a preparation for a Development Consent Order (DCO). The evaluation was undertaken in accordance with a written scheme of investigation (WSI) produced in consultation with Jan Allen and Matt Adams, Historic Environment Officers representing Lincolnshire County Council, and Denise Drury, Senior Historic Environment Officer at Heritage Lincolnshire representing North Kesteven Council.

The archaeological work was undertaken between the 4th September 2023 and the 2nd February 2024, and comprised the excavation of 1,042 trenches of a planned 1,467 trenches. The remaining trenches were not excavated due to the ground conditions and inclement weather.

The investigation revealed that archaeological activity was generally only found within the higher areas of the Site, above 8m AOD. The higher elevations around Eweby Thorpe contained evidence of activity dating from the prehistoric period to the 12th century AD. The earlier prehistoric activity (a round house and associated pits and postholes) had been truncated by the later medieval activity. The medieval activity displayed evidence of beam slots and associated postholes and pits. The archaeological evidence also included associated ditches likely used as boundaries and drainage. These ditches do not match the later field systems recorded on historical mapping and were likely associated with the earlier activity at the site, although no datable material was recovered from the ditches to refine this further. In addition, geophysical survey results have highlighted that this archaeological activity extends to the north and west of the area of trial trenching, within an area of the site not due to be impacted by the scheme.

There were small scatters of archaeological activity noted in the lower areas of the Site, but these appear to have largely been associated with water management within the area. The majority of these features are related to the post medieval field systems and include backfilled historic field boundaries and traces of earlier ridge and furrow systems.

ACKNOWLEDGEMENTS

Wardell Armstrong LLP (WA) thanks the client Beacon Fen Energy Park LTD for commissioning the project, and for all their assistance throughout the work. Also, WA thank Jan Allen and Matt Adams, Historic Environment Officers representing Lincolnshire County Council, and Denise Drury, Senior Historic Environment Officer at Heritage Lincolnshire representing North Kesteven Council for their assistance.

Wardell Armstrong LLP also thanks Jones Bros plant hire company for their help during this project.

The archaeological evaluation was supervised by Ginette Murray who also wrote the report. The figures were produced by Helen Philips. The finds assessment was undertaken by Megan Stoakley and palaeoenvironmental assessment by Katherine Bostock. The project was managed by Victoria Anderton-Johnson and the report edited by David Jackson.

1 INTRODUCTION

1.1 Project Background

1.1.1 Between the 4th September 2023 and 2nd February 2024, Wardell Armstrong LLP (WA) undertook an archaeological evaluation by trial trenching at Ewerby Fen, Ewerby and Evedon, Lincolnshire, centred at NGR: TF 14447 48241. This archaeological evaluation was commissioned by Beacon Fen Energy Park Limited (hereafter referred to as 'the Client').

1.1.2 The Site is located to the east of Sleaford, Lincolnshire and comprises a large plot of agricultural land totalling 506ha. It was commissioned by the Client whose development proposal comprises the installation of a large-scale Solar PV array across the site with associated below ground cable infrastructure and landscaping.

1.1.3 The proposed development constitutes a Nationally Significant Infrastructure Project (NSIP) under The Planning Act (2008) which requires a Development Consent Order (DCO) application to be submitted to the Secretary of State (SoS).

1.2 Project Documentation

1.2.1 The project was prepared in consultation with the Planning Archaeologist for Lincolnshire County Council and the North Kesteven archaeologist. A WSI (Wardell Armstrong, 2023a) was then produced to provide a specific methodology based on the brief for a programme of archaeological trial trench evaluation. Following engagement with the Planning Archaeologists at Lincolnshire County Council, the trial trenches were positioned to target geophysical anomalies identified and to target areas which have provided a 'blank' geophysical response during the geophysical surveys.

1.2.2 This report outlines the work undertaken on Site during the archaeological evaluation by trial trenching, the subsequent programme of post-fieldwork analysis, and the results of this scheme of archaeological evaluation.

2 METHODOLOGY

2.1 Standards and Guidance

2.1.1 The archaeological evaluation was undertaken following the Chartered Institute for Archaeologists *Universal guidance for field evaluation,* Reading (CIfA, 2023a) and in accordance with the WA excavation manual (Wardell Armstrong, 2020).

2.1.2 The fieldwork programme was followed by an assessment of the data as set out in the *Standards and guidance for the collection, documentation, conservation and research of archaeological materials,* Chartered Institute for Archaeologists, Reading (CIfA, 2020) and the *Management of Archaeological Research Projects in the Historic Environment (MoRPHE),* Historic England: London (Historic England, 2015).

2.2 Documentary Research

2.2.1 The desk-based assessment prepared by WA (2024), sets out the archaeological and historical background of the site and provides an assessment of the significance of all known and potential heritage assets within the area of investigation. An aerial assessment (Wardell Armstrong, 2023b) was also undertaken.

2.3 Archaeological Evaluation

2.3.1 The evaluation comprised the planned excavation of 1,467 trenches measuring 50m in length by 1.8m in width across the proposed development area. Due to inclement weather and saturated ground conditions, 10 trenches were abandoned during excavation and 415 trenches were not excavated. Of the planned 1,467 trenches, 1,042 were excavated and recorded.

2.3.2 The saturated ground conditions caused issues across the site, with some trenches unable to be opened or suitably backfilled. No trenches were opened in N12, N13, N21, N22, N31, N32, N33, N34, N35 and N36. A total of 473 trenches remained open due to the inability to remove the water from the trenches and the saturated nature of the ground (Plate 1). These trenches were within Areas N1, N3, N4, N5, N6, N10, N11, N17, N18, N19, N20, N21a, N23, N24 and N28.

2.3.3 During the recording and excavating of the uncovered archaeology, many of the deeper features were unable to be fully excavated due to the water ingress as the water table rose from 0.84m below ground level (bgl) to 0.42m bgl in October, with the subsequent storm season and above average rainfall keeping it at that level until well into April.

2.3.4 Water retention in the trenches was also compounded by the nature of the ground, with the majority of the soils within the Site being clay or clay derivatives, water was very slow to drain.

2.3.5 The trenches were placed with informed knowledge of known drainage systems and ecological constraints which have required consideration of known stand-offs. The trenches were placed to target geophysical anomalies and in a grid array to target the blank areas of the geophysical surveys allowing for a 3% sample of the Site.

2.3.6 The general aims of these investigations were:

- to establish the presence/absence, nature, extent and state of preservation of archaeological remains and to record these where they were observed;
- to establish the character of those features in terms of cuts, soil matrices and interfaces;
- to assess the impact of the application on the archaeological site;
- to recover artefactual material, especially that useful for dating purposes;
- to recover palaeoenvironmental material where it survives in order to understand site and landscape formation processes.

2.3.7 And specifically to:

- Determine the presence/absence of archaeological remains within the areas devoid of anomalies shown on the geophysical survey; and
- Contribute to the East Midland Historic Environment Research Framework (EMHERF) strategic research aims regarding the Bronze Age and the early medieval through to post-medieval activities. Specifically, where possible and where relevant, the work should contribute towards strategic aims 3F, 3H, 3I, 4A – C, 4E relating to the Bronze Age period, strategic aims 6A, 6C, 6F, 6G, 6H and 6I relating to the Early Medieval period, strategic aims 7E and 7F relating to the High Medieval period and strategic aims 8A and 8E relating to the post-medieval period.

2.3.8 Deposits considered not to be significant were removed by a 360˚ tracked excavator with a toothless ditching bucket, under close archaeological supervision. All possible features or deposits were inspected, and selected deposits were excavated by hand to retrieve artefactual material and environmental samples. Once completed all features were recorded according to the WA standard procedure as set out in the Excavation Manual (Wardell Armstrong, 2020).

2.3.9 All finds encountered were retained on site and returned to the Carlisle office where they were identified, quantified and dated to period. On completion of the fieldwork, the finds were cleaned and packaged according to standard guidelines (Watkinson & Neal, 1998). Please note, the following categories of material will be discarded after a period of six months following the submission of this report, unless there is a specific request to retain them (and subject to the collection policy of the relevant depository):

- modern pottery;
- material that has been assessed as having no obvious grounds for retention.

2.3.10 Those trenches that were able to be backfilled were reinstated by replacing the excavated material in reverse order to how it was excavated. The trenches backfilled were not heavily compacted and were left raised to allow for the ground to settle (Plate 2). There were a number of fields only partially backfilled due to the saturated ground conditions.

2.4 Site Archive

2.4.1 A full professional archive has been compiled in accordance with the project specification, and the Archaeological Archives Forum recommendations (Brown, 2011). The archive will be deposited with Lincoln Museum, with copies of the report sent to the Lincolnshire HER, available upon request.

2.4.2 Wardell Armstrong LLP supports the **O**nline **A**cces**S** to the Index of Archaeological **I**nvestigation**S** (OASIS) project. This project aims to provide an on-line index and access to the extensive and expanding body of grey literature, created as a result of developer-funded archaeological work. As a result, details of the results of this project will be made available by WA as a part of this national project. The OASIS reference for the project is: **wardella2- 525054**.

3 BACKGROUND

3.1 Location and Geological Context

3.1.1 The Site comprises an area of agricultural land totalling c.506ha and is centred on NGR TF 14447 48241. It is located to the north of the small hamlet of Howell and to the east of Ewerby Thorpe.

3.1.2 The geology of the Site is summarised in Table 3.1 below. Parcel references have also been broken down into fields in Table 3.1.

Table 3.1: Summary of Geology of the Site

Parcel and Fields	NGR (Centred)	Area (ha)	Underlying Geology (BGS 2023)	Superficial Geology (BGS 2023)
A (N1, N2, N3, N4, N5, N6, N11, N12 and N13)	TF 15150 48706	158	Oxford Clay Formation - Mudstone. Sedimentary bedrock formed during the Jurassic period.	Tidal Flat Deposits across the majority of the parcel with Till, Mid Pleistocene – Diamicton in the south-western corner.
B (N7, N8, N10, N14, N15, N16 and N17)	TF 14502 48105	110	Oxford Clay Formation - Mudstone. Sedimentary bedrock formed during the Jurassic period.	Tidal Flat Deposits across the majority of the parcel with Till, Mid Pleistocene – Diamicton across the centre.
C (N9, N18, N19, N20, N21A, N21, N22, N23, N24, N25, N26 and N27)	TF 13888 47475	113	Oxford Clay Formation - Mudstone. Sedimentary bedrock formed during the Jurassic period.	Till, Mid Pleistocene – Diamicton across the majority of the parcel with Tidal Flat Deposits in the central eastern area.
D (N28, N29, N30, N31, N32, N33, N34, N35 and N36)	TF 15064 47362	125	Oxford Clay Formation - Mudstone. Sedimentary bedrock formed during the Jurassic period.	Till, Mid Pleistocene – Diamicton across the western extent with Tidal Flat Deposits across the eastern extent. A strip of Glaciofluvial Ice Contact Deposits, Mid Pleistocene lies in a north-east, south-west direction within the Till.

3.2 Historical and Archaeological Background

3.2.1 A desk-based assessment (Wardell Armstrong, 2024) was produced to assess the known historical and archaeological background of the site and the surrounding landscape. It is not intended to repeat that information here and what follows is a brief overview, for further details please refer to the original document.

3.2.2 Within the Site, the HER records five assets. Within a 2km vicinity of the Site, the HER records features spanning all archaeological periods.

3.2.3 Those assets recorded within the Site comprise prehistoric and medieval assets, listed below:

- Medieval pottery figure found on Ewerby Common (MLI89396);
- Flint axe found on Ewerby Waithe Common (MLI89392);
- Medieval cropmark and earthwork field system (MLI88982). This large field system extends west of the Site and is 3.9km in length.
- Cropmark undated boundary ditch (MLI90710); and
- Worked flints (NLI60542) and medieval pottery (MLI60543).

3.3 Prehistoric (Bronze Age and earlier)

3.3.1 Evidence for the prehistoric period, within the study area, is limited to single finds and cropmarks identified through aerial photography. The earliest recorded evidence is dated to the Neolithic period. Alongside the flint axe and worked flints located within the Site boundary there are a further 11 stone axes, two bronze axes, several scatters of flints and prehistoric pottery recorded within 1km of the Site. Aerial photography has identified a possible Bronze Age barrow alongside an enclosure and ring ditch of unknown date (HER NLI86039) located 905m north of the Site. There has been no investigation to confirm this.

3.3.2 Generally, the finds and features identified within the HER are within the vicinity of major watercourses. Although it must be noted that in respect to find spots recorded across the study area, including the Site, these finds are suggestive of transient activity between two areas of settlement.

3.3.3 The Bronze Age period appears to be a point of increased activity with multiple barrows and a causeway suggesting more permanent occupation activity. Although occupation activity is to the north of the River Slea, and near to the causeway, transient finds extend from the River to the Head Dike in the south suggesting the population utilised both water sources.

3.4 Iron Age

3.4.1 The Iron Age is represented within the study area through a single ditch (HER MLI82553) located 885m north-west of the Site; this was identified during a watching brief. There are two Iron Age settlements recorded within the HER (MLI82555 & MLI82556); both areas are located west of the Site, near to Ewerby Thorpe, lying 1.65km and 1.95km from the Site, respectively. To the north-east of these recorded settlements the HER records a ditch (HER MLI82553) and finds (HER MLI82554), which are located 900m north-west and 1.4km northwest of the Site respectively.

3.4.2 In comparison to the Neolithic and Bronze Age periods, there is little evidence of the Iron Age period suggesting a possible change of movement / activity in the landscape. The evidence suggests settlement of Iron Age people and activity was nucleated north-west of the Site during this period. Due to a lack of findspots within the study area it would suggest activity was localised rather than expanding south-east of the settlements, across the Site.

3.5 Roman (AD 43 – *c.*410)

3.5.1 Roman activity is represented by the Car Dyke, an artificial water channel thought to have been constructed in 125 AD which runs along the eastern boundary of the Site. Car Dyke is a scheduled monument at points however, this is beyond the Site and its study area. Evidence also pertaining to the Roman period, within the HER, is largely limited to finds, a coffin and a set of earthworks. The only information available for the stone coffin (HER MLI86262) was that it was found between the Car Dyke and Ferry Lane in North Kyme.

3.5.2 The HER records 37 Roman finds/pottery within the study area. These finds are spread throughout the study area however, there is a greater concentration to the south-east near the Head Dike.

3.5.3 The evidence suggests that activity during the Roman period occurred throughout the landscape however, it is likely settlement was concentrated elsewhere. The burial is singular rather than located within a wider known cemetery and the finds, although significant, may be a result of transient activity across the landscape. The introduction of the Car Dyke suggests there was some attempt at draining the fen land landscape probably for some sort of food production.

3.6 Early Medieval (AD *c.*410 – 1066)

3.6.1 The early medieval period is represented through settlements; during the early medieval period populations moved away from mass land exploitation and nucleated

into villages. The nearest asset to the Site is the shrunken settlement of Howell (HER MLI84590) located 5m south-west of the Site at its closest point. The name Howell includes 'welle' which means 'a spring' in Old English.

3.6.2 The settlement of Ewerby Thorpe (HER MLI89429) is located 160m west of the north-western extent of the Site.

3.6.3 The settlements of both Howell and Ewerby Thorpe are first mentioned in the Domesday Book thus suggesting they were established by the end of the early medieval period. Due to their proximity to the Site, it is likely the land within the Site was under agricultural use during this period.

3.6.4 Further early medieval settlement can be found in the wider area at Ewerby (HER MLI89425) and South Kyme (HER MLI60815) located 1.2km west and 1.6km east of the Site respectively. Further evidence at South Kyme includes a possible early medieval monastic site (HER MLI60125) which lies 1.3km east of the Site.

3.6.5 Findspots attributed by the HER as being of early medieval date are located to the west, east and south of the Site. These findspots are likely a result of transient activity near to areas of early medieval settlement.

3.6.6 The Site does not contain evidence of the early medieval period, instead the Site appears to have been located between the early medieval settlements of Ewerby and South Kyme.

3.7 Medieval (AD 1066 – *c.*1540)

3.7.1 The medieval period is represented within the Site and the wider vicinity. This period saw some growth within the wider area including Howell Hall and St Oswald's church and churchyard which contains the scheduled monument of St Oswald's Churchyard Cross (NHLE 1009228). This cross is located 165m south-west of the Site within Howell. Other evidence from this period includes earthworks, ridge and furrow, former field systems, pottery scatters, an old wood and findspots (pottery and half a mirror case).

3.7.2 The medieval period is further represented within the study area through settlement, moated sites and halls, ecclesiastical features and agricultural features and finds.

3.7.3 Within the vicinity of the Site there are four settlements recorded in The Domesday Book which was collated in 1086. Further settlement can be seen through the remains of medieval hamlet of Boughton (HER MLI89852) 1.28km south-west of Site and the settlement of Asgardby (HER MLI60345) 1.97km south-west of the Site. Boughton is not mentioned in the Domesday book of 1086 however, references in later documents suggests it was in use by the 12th century.

3.7.4 The evidence for the medieval period suggests the Site is within a landscape of nucleated villages, agricultural activity and transient activity. The main points of settlement, for which remains survive are at Ewerby, South Kyme and Heckington. Smaller settlements which have medieval origins are Ewerby Thorpe and Howell which are to the immediate north-west and south-west of the Site. The landscape contains several instances of medieval activity including field boundaries which encroach into the Site, and ridge and furrow near to existing settlements.

3.7.5 There are multiple findspots throughout the landscape which indicate transient activity across the landscape, likely representative of peoples moving from village to village potentially for trade/social events.

3.8 Post-medieval (AD *c.*1540 – 1901)

3.8.1 The post-medieval period is the most represented period within the vicinity of the Site and records attest towards significant growth within the wider area. Gashes Barn, which is encompassed by the Site, was constructed at this time. Several farmsteads are recorded within the wider area alongside Howell Hall, houses, and Old Rectory.

3.8.2 Remains, beyond buildings, comprise four demolished farmsteads, Sleaford Navigation canal, ridge and furrow, two square enclosures, two parks and parkland associated with Howell Hall. The evidence shows a continuation of agriculture within the Site with expansion, development and growth of the rural community within the wider vicinity.

3.8.3 The 1850 Ewerby tithe map shows the land being agricultural in nature and split into several fields. This split of fields is also depicted on the 1906 six-inch-to-one-mile Ordnance Survey map which also contains a square plot of woodland within the Site which is known as “fox covert”. The fields appear to have been split again, according to the 1956 OS 10:10,560 map. When reviewing satellite imagery via Google Earth from 1995 onwards, there is evidence that some fields opened.

3.8.4 The post medieval period shows the Site within an agricultural landscape; within the wider area there are signs of industry which are either located within settlements or running through the landscape connecting settlements together.

3.9 Undated

3.9.1 There are several HER entries within the study area which are undated, often comprising of cropmarks, ditches and pits. One feature, an undated boundary ditch (HER MLI90710), extends into the Site on a north-east south-west alignment across

Field N29. There is potential for that boundary ditch to extend across the Site, further into field N29.

3.10 Previous Work

Geophysics survey

3.10.1 As part of the proposed development, a geophysical survey of the Site was undertaken by Headland Archaeology and Wessex Archaeology in April and August 2023 to evaluate the potential for below-ground archaeology and to inform intrusive trial trenching.

3.10.2 Headland did not identify any anomalies of obvious archaeological potential. Whilst a handful of uncertain anomalies were recorded, none are considered likely to be of archaeological interest. Several discrete and linear anomalies were recorded at varying locations. The anomalies have been interpreted of being of uncertain origin; it should be noted they could be of archaeological origin although it is noted this is the least likely origin.

3.10.3 Two parallel curvilinear features, forming a semi-circle are noted in field N13. These were interpreted as likely drains terminating on the N12/N13 boundary. Also observed on the southern boundary within N13 lies a cluster of three possible inter-connected short linear anomalies at right angles to or parallel with the current boundaries; the alignment suggests a modern/agricultural origin. Within N12 a sinuous curvilinear anomaly with a negative response is recorded; the anomaly does not continue into N5 thus again suggesting it is drain.

3.10.4 Within field N15 two discrete anomalies standout above the prevailing homogenous magnetic background. The responses may be indicative of pits, but given the lack of any other anomalies/features which would give weight to an archaeological interpretation it was considered that localised variation in the soils or superficial deposits is a more likely cause. Within N14 a short linear anomaly aligned broadly north/south, oblique to the current field layout is recorded. Again, the absence of a supporting archaeological context led to the conclusion that an agricultural/modern origin is most likely.

3.10.5 Wessex Archaeology completed part of the geophysical survey and identified features considered to be archaeological in origin. These are primarily associated with two areas containing ditch-like response in the north-west of the Site. A series of weak and strong positive linear anomalies are located in the north-western portion of the survey area within N9. The collection of anomalies covers an area of 70m by 273m. These

anomalies are within the area previously identified on the HER and within the LiDAR and aerial assessment.

3.10.6 A series of conjoined linear weak and strong positives, typical of ditch features have been detected in field N18. The collection of anomalies covered an area of 160m x 87m. The anomalies are on a slightly different alignment to a former field boundary which runs across the linear features. Given their proximity to the medieval field systems identified above, it is possible they are of a similar date however there is potential for these to be earlier in date.

3.10.7 Field N26 contains a linear weak positive anomaly which is 98m long x 1.3m wide corresponding to mapped former field boundaries. Considering its typology, it is therefore considered to be a filled/enclosure boundary. At the northern extent lies a strong positive which is typical of a pit feature.

3.10.8 N32 contains two weak positive curvilinear features which are spaced 6m apart. Given their position it is considered they likely relate to the post medieval field system. Another curvilinear was identified in this field, however, due to its isolation interpretation was difficult; it was concluded it was potentially natural geological variation, modern agricultural activity or an archaeological boundary.

3.10.9 Surrounding the enclosures and across much of the west of the Site are various regimes of ridge and furrow orientated on a roughly east-west or north-south coaxial system. These anomalies are largely located between Ewerby Thorpe and Howell.

3.10.10 There is evidence of use into the post medieval period across the Site including several anomalies corresponding to former field boundaries which can be seen on the 1888 OS mapping.

3.10.11 The Site also contains several anomalies interpreted to be ponds. The remaining anomalies are thought to be modern or natural in origin.

Aerial Assessment

3.10.12 An Aerial Assessment (Wardell Armstrong, 2023b) has been produced as part of the desk top assessments supporting the DCO submission. This study has allowed a comprehensive, non-intrusive investigation of features of possible archaeological origin and has revealed several features across the Site which were previously undocumented. This provides an important contribution to the origins and evolution of the agricultural landscape proposed for development.

3.10.13 The potential for prehistoric activity within the Site was based on the discovery of prehistoric finds within the boundary of the Site, and potential features of the period

include a large north-east to south-west aligned rectangular structure, visible towards the centre of the Site, across fields N14 and N15. This structure was only visible in an aerial photograph of 1966, despite earlier aerial photographs covering this area. As this was not detectable on later aerial photographs or LiDAR, the feature may have been detrimentally impacted by modern agricultural techniques.

4 ARCHAEOLOGICAL EVALUATION RESULTS

4.1 Introduction

4.1.1 The evaluation was undertaken between the 4th September 2023 and the 2nd February 2024, with 1042 trenches excavated across the proposed development Site (Figure 2). The trenches were placed by request of the Planning Archaeologist to target both 'blank' areas and geophysical anomalies located during the 2023 geophysical surveys (Headland Archaeology) (Magnitude Surveys) (Wessex Archaeology).

4.2 Results

4.2.1 A large proportion of the trenches were devoid of archaeology. As such, only trenches with features are detailed and trenches with no features are summarised. The results of this trial trench evaluation have been divided into:

- fields with archaeological features including undated features:

  N1, N4, N5, N7, N9, N11, N14, N15, N17, N18, N21a, N29,

- fields with only post medieval field boundaries and evidence of agricultural processes:

  N3, N6, N8, N10, N19, N24, N25, N26, N27, N28, N30, and

- blank fields:

  N2, N16, N20, N23.

- No trenches were opened in N12, N13, N21, N22, N31, N32, N33, N34, N35 and N36 and these fields are not therefore discussed within the results section.

4.2.2 Each trench unless stated otherwise, measured 50m in length and 2m in width. Below is a summary of the trenches per field, for detailed descriptions of the contexts within trenches please see Appendix 1.

4.2.3 Results are detailed below by field and then trench, deposit numbers are given in **(parenthesis)**, cut numbers are given in **[square brackets]**, and masonry numbers are given in **{braces}**. Unless otherwise stated each feature is cut into the natural substrate.

4.3 Fields with archaeological features

4.3.1 These are fields that contain archaeological activity in numerical order.

Field N1 (Figure 3)

4.3.2 Field N1 was located at the northeastern end of Site next to the Heckington Tunnel and Car Dyke. Of the 18 trenches within this field only two revealed features, comprising a historic field boundary in Trench 104 and post medieval / modern deposits in Trench 116 which correspond to the location of a former pumping station seen on historic mapping.

4.3.3 The remaining 16 trenches within Field 1 had an average depth of 0.4m bgl in the southwest of the field and an average depth of 0.5m bgl in the northeast of the field. No trenches in this field were backfilled.

4.3.4 The natural substrate across Field 1 was a sandy/greyish brown clay located at between 1.5 to 2m AOD in the northeast of the field and 1.1m to 1.3m AOD in the southwest of the field. There was no subsoil across the field and the topsoil was fairly uniform across the field with a thickness between 0.3m to 0.5m.

4.3.5 **Trench 104** (Plate 3 and 4) was orientated northeast by southwest and was parallel to the drain separating Field 1 and Field 3. This trench was targeting the location of a historic field boundary (Figure 4). The natural clay substrate **(1.104.01)** was located at 1.14m AOD in the northeastern end and 1.4m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(1.104.00)** which had been planted with a cover crop at a height of 1.74m AOD in the northeastern end and 1.75m AOD in the southwestern end.

4.3.6 The backfilled field boundary **[1.104.02]** was linear in plan and orientated northwest to southeast and lined up with the hedged field boundary to the north of the field. This feature was unexcavated, but the upper fill **(1.104.03)** was a dark brown silty clay, very similar to the topsoil **(1.104.00)**.

4.3.7 **Trench 116** (Plate 5) was orientated northeast to southwest and was parallel to the drain separating Field 1 and Field 3. This trench was targeting the location of a pumping station located on an old OS map (1905). The excavated trench had an average depth of 0.58m and a maximum depth of 0.80m. The natural clay substrate **(1.116.01)** was located at 1.7m AOD in the northeastern end and 1.15m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(1.116.00)**, at a height of 2.1m AOD in the northeastern end and 1.86m AOD in the southwestern end, which had been planted with a cover crop.

4.3.8 The archaeology identified within Trench 116, comprised structural remains and various demolition, rubble, levelling, and occupation deposits.

4.3.9 Overlaying the natural **(1.116.01)** was deposit **(1.116.07)**. Deposit **(1.116.07)** was a black silty clay with charcoal, visible in section (Plate 6). The deposit was present for 17m along the length of the trench. This charcoal rich deposit was truncated by a modern land drain in the middle of the trench and rubble deposit **(1.116.08)** at the western end of the trench.

4.3.10 In the middle of Trench 116, cut into the natural **(1.116.01)** and deposit **(1.116.07)** was an east to west, 1.14m long, 0.41m wide construction cut with vertical sides **[1.116.10]** that was filled by brick masonry **{1.116.09}**. This masonry **{1.116.09}** (Plate 7) was constructed using handmade bricks in a stretcher pattern and bonded with off white mortar. The brick structure was 3 courses wide and 2 courses high and was located at 1.4m AOD.

4.3.11 Visible only in section, deposit **(1.116.06)** was located directly east of masonry **{1.116.09}** (Plate 6). This deposit was a greyish brown clay with gravel and measured 0.5m deep and 0.25m wide.

4.3.12 Covering deposit **(1.116.07)**, deposit **(1.116.06)** and structure **{1.116.09}** was deposit **(1.116.03)**. Deposit **(1.116.03)** was between 0.1m and 0.2m thick and comprised a silty clay with subangular gravel inclusions throughout. Deposit **(1.116.03)** extended across most of the length of the trench terminating after **[1.116.05]**.

4.3.13 In the west of the trench cut into the natural **(1.116.01)** and visible only in section was **[1.116.05]**. This construction cut had vertical sides with a flat base and measured 1m in width and 0.6m in depth. Cut **[1.116.05]** was filled by **{1.116.04},** a highly damaged handmade brick structure, there was no visible coursing remaining, and the bricks were only partially in place. Some of the brick was removed by the machine during excavation and was visible in the spoil heap (Plate 8).

4.3.14 In the western end of the trench deposit **(1.116.08)** was a rubble deposit consisting of brown sand and red handmade brick (Plate 8). This measured 0.5m thick and was 2m wide, this deposit truncated the charcoal rich deposit **(1.116.07).**

4.3.15 Overlaying the natural substrate **(1.116.01)** in the western end of the trench, and the features associated with **[1.116.10]** and deposit **(1.116.03)** in the eastern end of the trench, was an irregular sandy clay deposit with a maximum 0.2m depth **(1.116.02)**. This deposit was then capped by the topsoil **(1.116.00)**. This sandy clay deposit **(1.116.02)** was not visible in section in the middle of the trench. Deposit **(1.116.02)** petered out on the eastern side of **[1.116.10]** and extended almost to the western end of the trench. A pocket of similar material was visible in the western end of the trench after rubble deposit **(1.116.08)**.

Field N4 (Figures 9 and 10)

4.3.16 Field N4 contained 68 trenches and was located to the south and southwest of Black Drove. Of the 68 trenches within this field only six contained archaeological features; Trenches 105, 106, 107, 134 and 176 contained the remains of historic field boundaries seen on geophysical surveys and Trench 101 contained an undated linear not previously identified.

4.3.17 Eight trenches were abandoned due to waterlogged conditions. The remaining 54 trenches within Field N4 had an average excavated depth of 0.4m bgl in the southwest of the field and an average depth of 0.5m bgl in the northeast of the field. A total of 44 trenches in this field were backfilled.

4.3.18 The natural substrate across Field N4 comprised sand located at between 0.7m to 0.85m AOD in the northeast of the field and 1m to 1.18m AOD in the southwest of the field. There were two trenches with a subsoil and the silty clay topsoil was not uniform, with parts of the field covered in 0.4m thick topsoil and up to 0.8m in other areas.

4.3.19 **Trench 101** (Plate 9) was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural sand substrate **(4.101.01)** was located at a depth of 0.78m AOD in the northwest end and 0.69m AOD in the southwest end of the trench. The trench was sealed by a sandy clay topsoil **(4.101.00)** at a height of 1.22m in the northwest end of the trench and 1.11m AOD in the southeast end of trench.

4.3.20 A northwest to southeast orientated linear terminus **[4.101.03]** with a concave base and steep sides was excavated (Plate 10). This linear feature terminated 0.66m within the trench and was 0.65m wide. The feature **[4.101.03]** contained a single fill of 0.25m thick sand **(4.101.04)**.

4.3.21 **Trench 105** (Plate 11) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural sand substrate **(4.105.02)** was located at a depth of 0.65m AOD. Overlaying the natural was a 0.14m thick silty sand subsoil **(4.105.01)**. The trench was sealed by a silty sand topsoil **(4.105.00)** at a height of 1.05m in the northwest end of the trench and 1.32m AOD in the southeast end of trench.

4.3.22 A 3.4m wide east to west aligned ditch **[4.105.03]** with a flat base and concave sides was excavated (Plate 12). The base of this feature was located at a height of 0.05m AOD and it extended beyond the trench limits. The lower fill **(4.105.04)**, a 0.23m thick silty sand with pebbles, was likely caused by natural silting. A fragment of animal bone

was recovered from this lower fill. The upper fill **(4.105.5)**, a 0.58m thick clayey sand was likely a deliberate backfilling event.

4.3.23 **Trench 106** (Plate 13) was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural sand substrate **(4.106.01)** was located at a depth of 0.8m AOD in the northeast end and 0.59m AOD in the southwest end of the trench. The trench was sealed by a sandy peat topsoil **(4.106.00)** at a height of 1.22m AOD.

4.3.24 A 1.9m wide northwest to southeast orientated ditch **[4.106.03]** with a flat base and steep sides was excavated (Plate 14). The linear feature extended beyond the trench limits and its base was at a height of 0.49m AOD. A 0.78m thick sandy peat **(4.106.04)** made up the singular fill of the linear, most likely a deliberate backfill. Two live land drains were at the base of the cut **[4.106.03]**.

4.3.25 **Trench 107** (Plate 15) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural sand substrate **(4.107.02)** was located at a depth of 0.76m AOD in the northwest end and 0.66m AOD in the southeast end of the trench. Overlaying the natural was a 0.2m thick silty clay subsoil **(4.107.01)**. The trench was sealed by a silty clay topsoil **(4.107.00)** at a height of 1.14m AOD.

4.3.26 An unexcavated 3.4m wide east to west aligned linear feature **[4.107.07]** extended beyond the limits of the trench and was excavated in Trench 4.105 as **[4.105.03]**.

4.3.27 To the southeast of **[4.107.07]** a 1.82m wide northwest to southeast orientated shallow ditch **[4.107.04]** with a flattish base and moderate to steep sides was excavated (Plate 16). The base of this feature was located at a height of -0.05m AOD and the feature continued beyond the trench limits. The lower fill **(4.107.05)**, a 0.19m thick silty clay, was likely caused by natural silting. Fragments of daub and a stone stylus were recovered from this lower fill. The upper fill **(4.107.06)**, a 0.33m thick clay, was likely a deliberate backfilling event.

4.3.28 **Trench 134** (Plate 17) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural silty sand substrate **(4.101.02)** was located at a depth of 0.81m AOD in the northwest end and 0.88m AOD in the southeast end of the trench. The trench was sealed by a silty clay topsoil **(4.134.01)** which was at a height of 1.23m AOD in the northwest and 1.32m AOD on the southeast.

4.3.29 A northeast to southwest orientated former field boundary **[4.134.03]** with concave sides and flat base was excavated (Plate 18) to a height of 0.51m AOD. The linear was

1.82m wide and continued beyond the trench limits. Feature **[4.134.03]** contained 2 fills. The lower fill **(4.134.04)** was a 0.16m thick, soft silty clay which was overlain by the upper fill **(4.134.05)**, a 0.22m thick silty clay.

4.3.30 Parallel to linear **[4.134.03]**, the 4.5m wide linear feature **[4.134.06]** (Plate 19) extended in a northeast to southwest direction beyond the trench limits. The base was not reached due to a high-water table flooding the cut at -0.06m AOD and halting further excavation. The sides of linear **[4.134.06]** were concave. Feature **[4.134.06]** was filled by a single fill of 0.5m thick silty sand **(4.134.07)**.

4.3.31 **Trench 176** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural gravelly sand substrate **(4.176.01)** was located at a depth of 0.84m AOD in the northeast end and 0.7m AOD in the southwest end of the trench. The trench was sealed by a silty clay topsoil **(4.176.00)** which was at a height of 1.21m AOD in the northeast and 1.15m AOD on the southeast.

4.3.32 A northwest to southeast orientated former field boundary ditch **[4.176.03]** with a flat base and concave sides was excavated (Plate 20). This feature was 1.95m wide and continued beyond the trench limits, it was not fully excavated due to a land drain that was located with the centre of the feature. It was excavated to a depth of 0.44m AOD and was filled by a 0.31m thick silty clay **(4.176.04)**.

Field N5 (Figures 11 - 14)

4.3.33 Field N5 contained 89 trenches and was located to the south of Field N3. Car Dyke ran along the eastern boundary and Gashes Barn was to the west. Of the 89 trenches within this field only five contained archaeology; Trench 125 and 176 revealed undated linear features not previously identified, and Trenches 174 and 175 revealed pits and curvilinear features identified as geophysical anomalies. Worked flint was recovered from topsoil in Trench 174 and roman pottery was recovered from topsoil in Trench 138 although no features were revealed within the trench.

4.3.34 The remaining trenches within Field N5 had an average excavated depth of 0.5m bgl with an average depth of 1.2m bgl in the northeast of the field due to the nature of the natural there. A total of 82 trenches in this field were backfilled.

4.3.35 The natural substrate across Field N5 was a clayey silt/silty clay located at between 0.4m to 0.6m AOD and a mottled silty sand at 0.8m to 1m AOD in the northeast of the field. There was a 0.1m to 0.25m thick subsoil and the 0.3m to 0.4m thick silty clay topsoil was uniform across the field.

4.3.36 In four trenches, Trench 151 (Plate 21), Trench 160 (Plate 22), Trench 162 and Trench 163, there was a 0.1m thick band of silty sand that overlay the natural substrate. This was possibly a buried soil horizon or a secondary subsoil.

4.3.37 **Trench 125** (Plate 23) was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural sand substrate **(5.125.03)** was located at a depth of 0.4m AOD in the northwest end and 0.67m AOD in the southeast end of the trench. The trench was sealed by a 0.38m thick silty clay topsoil **(5.125.01)** which was at a height of 1.08m AOD in the northwest and 1.12m AOD on the southeast.

4.3.38 A northeast to southwest orientated former field boundary and drainage ditch **[5.125.05]** with a concave base and steep irregular sides was excavated (Plate 24). This linear was 1.28m wide and continued beyond the trench limits, it was excavated to a depth of -0.02m AOD. It was filled by a 0.44m thick mixed silty clay sand **(5.125.04)** which appeared to be a deliberate backfilling event.

4.3.39 **Trench 138** (Plate 25) was orientated northeast to southwest. This trench was part of the grid array testing blank areas. Due to the presence of a land drain that ran the entire length of the trench, the trench was off-set to avoid it. The natural sand substrate **(5.138.02)** was located at a depth of 0.2m AOD. Overlaying the natural substrate **(5.138.02)** was a 0.45m thick clay subsoil **(5.138.01)**. The trench was sealed by a 0.32m thick silty clay topsoil **(5.138.00)** which was at a height of 1.1m AOD. Although no archaeological features were identified within the trench, Roman pottery was recovered from the topsoil.

4.3.40 **Trench 174** (Figure 12, Plate 26) was orientated northeast to southwest. This trench was targeting curvilinear geophysical anomalies. The natural silty sand substrate **(5.174.02)** was located at a depth of 0.61m AOD in the northeast end and 0.9m AOD in the southwest end of the trench. The trench was sealed by a silty clay topsoil **(5.174.00)** which was at a height of 1.04m AOD in the northeast and 1.37m AOD on the southwest. Worked flint was recovered from the topsoil of this trench.

4.3.41 A total of three features (Plate 27) were located at the southwest end of Trench 174. Pit **[5.174.09]** (Plate 28) measured 1.1m+ in width and 1.5m+ in length and ran under the southwestern trench bulk. Three fills were exposed during excavation; the lower fill **(5.174.10)** was 0.25m thick grey clayey sand, the middle fill **(5.174.11)** was a 0.2m thick orangey clayey sand and the upper fill **(5.174.12)** was a 0.35m thick brown clayey sand. The upper fill **(5.174.12)** was most likely a deliberate backfilling event while fills **(5.174.10)** and **(5.174.11)** probably formed during the use of the feature. The pit

[5.174.09] was truncated by a land drain at 0.59m AOD and the base of the pit was at 0.31m AOD.

4.3.42 A truncated linear feature **[5.174.07]** (Plate 29) appeared to have been orientated north to south and was located immediately to the east of pit **[5.174.09]**. The linear feature **[5.174.07]** had a flat base and gradual sloping sides, it measured 1.8m wide and extended beyond the trench limits. This shallow feature was filled by a 0.18m thick silty clay **(5.174.08)** with the base of the feature at 0.72 m AOD.

4.3.43 The linear feature **[5.174.07]** was cut in the southwest by subcircular pit **[5.174.03]** (Plate 29). Pit **[5.174.03]** was 2.19m in width and 0.72m in length and continued under the southeastern trench bulk. It had moderate sides and an irregular base at a height of 0.19m AOD. The lower fill **(5.174.04)** was 0.4m thick and was a silty clay, the middle fill **(5.174.05)** was 0.55m thick and was a clayey silt, with the upper fill **(5.174.06)**, a silty clay with gravel with stone inclusions measuring 0.24m thick.

4.3.44 **Trench 175** (Figure 13) was orientated northwest to southeast. This trench was targeting geophysical anomalies. The natural substrate **(5.175.02)** was located at a depth of 1.14m AOD in the northwest end and 1m AOD in the southeast end of the trench. The natural was overlain by a 0.1m thick subsoil **(5.175.01)** and the trench was sealed by a silty clay topsoil **(5.175.00)** which was at a height of 1.54m AOD in the northwest and 1.48m AOD on the southeast.

4.3.45 A northeast to southwest orientated linear feature **[5.175.03]** with a flat base and steep sides was excavated (Plate 30), with the base being located at a height of 0.63m AOD. This feature was 1.36m wide and continued beyond the trench limits. Linear feature **[5.175.03]** contained two fills, the lower fill was a 0.18m thick sandy gravel **(5.175.04)** and the upper fill **(5.175.05)** was a 0.35m thick silty sand with the occasional charcoal fleck.

4.3.46 Cut into the top of linear feature **[5.175.03]** was a 0.7m wide northeast to southwest orientated feature **[5.175.06]** (Plate 30). This linear feature **[5.175.06]** was 0.25m deep and was filled with a singular sand fill **(5.175.07)**. Linear feature **[5.175.06]** was roughly u-shaped with a concave base and sloping sides. The base of linear **[5.175.06]** was at a height of 0.93m AOD.

4.3.47 **Trench 176** (Plate 31) was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural silty clay substrate **(5.176.02)** was located at a depth of 0.59m AOD in the northeast end and 0.97m AOD in the southwest end of the trench. The natural was overlain by a 0.1m thick subsoil

(5.176.01) and the trench was sealed by a silty clay topsoil **(5.176.00)** which was at a height of 1.08m AOD in the northeast and 1.36m AOD in the southwest.

4.3.48 A northwest to southeast orientated shallow linear feature **[5.176.03]** was noted with a concave base and concave northeast side and a sloping southwest side (Plate 32). This linear feature was 0.75m wide and continued beyond the trench limits, it was excavated to a depth of 0.6m AOD. Linear feature **[5.176.03]** contained a lens of material on the northeastern side of the feature **(5.176.05)**. Linear **[5.176.03]** was then filled by a 0.2m thick mixed silt, clay sand **(5.176.04)** with charcoal flecks.

Field N7 (Figures 17 and 18)

4.3.49 Field N7 contained 63 trenches and was located to the south of Ferry Lane and to the east of Field N8. Catchwater Drain ran along the eastern boundary. Of the 63 trenches within this field 22 contained archaeological features; Trenches 109, 111, 128, 132, 133, 137, 138, 139, 134 and 141 revealed former field boundaries previously identified on the geophysical survey. Trench 128 also targeted a geophysical anomaly which was revealed as a rectangular feature containing frequent iron, glass and pottery. Trenches 104, 124, 129, 143, 148, 152 and 154 revealed undated linear features in apparently blank areas on the geophysical survey, likewise irregular subcircular and subovate features seen in Trenches 122, 144, 150, 151, 160 and 161 were not identified as geophysical anomalies.

4.3.50 The other 41 trenches within Field N7 had an average excavated depth of 0.4 m bgl. All trenches in this field were backfilled.

4.3.51 The natural substrate across Field N7 was a clay located at between 2.6m to 3.2m AOD across the field. This was overlain by a 0.2m to 0.4m thick silty clay topsoil. Worked flint was recovered from the topsoil during a walkover of the field.

4.3.52 **Trench 104** (Plate 33) was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.104.02)** was located at a depth of 2.6m AOD in the northwest end of the trench and at 2.72m AOD in the southeast end of the trench. The natural was overlain by a clay topsoil **(7.104.00)** which was at a height of 2.95m AOD in the northwest end of the trench and at 3.09m AOD in the southeast end of the trench.

4.3.53 In the northwest of the trench was a shallow linear feature **[7.104.03]** (Plate 34). This was likely the remnants of a furrow and was 0.55m wide and was orientated northeast to southwest. It continued beyond the extent of the trench. Shallow linear feature **[7.104.03]** had a flat base and straight sides, the base was at a height of 2.48m AOD. The feature **[7.104.03]** was filled by a 0.16m thick silty clay **(7.104.04)**.

4.3.54 **Trench 109** (Plate 35) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.109.02)** was located at a depth of 3.13m AOD in the northwest end of the trench and at 2.92m AOD in the southeast end of the trench. The natural was overlain by a clay topsoil **(7.109.00)** which was at a height of 3.43m AOD in the northwest end of the trench and at 3.32m AOD in the southeast end of the trench.

4.3.55 In the southeast end of the trench was a northeast to southwest aligned former boundary ditch **[7.109.03]** (Plate 36). The base of the linear was located at a height of 2.15m AOD. Ditch **[7.109.03]** had concave sides and a flat base and was 2.95m wide and extended beyond the trench limits and was visible in Trench 7.111. It contained three fills. The lower fill **(7.109.06)** was a 0.2m thick silty clay, which was overlain by a 0.4m thick silty clay with charcoal flecks **(7.109.05)**. Fill **(7.109.05)** contained a CBM fragment, a fragment of rooftile and slag. The upper fill **(7.109.04)** of linear **[7.109.03]** was a 0.25m thick clay with subrounded gravel.

4.3.56 **Trench 111** (Plate 37) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.111.02)** was located at a depth of 3.13m AOD in the northwest end of the trench and at 2.92m AOD in the southeast end of the trench. The natural was overlain by a clay topsoil **(7.111.00)** which was at a height of 3.43m AOD in the northwest end of the trench and at 3.32m AOD in the southeast end of the trench.

4.3.57 In the southeast end of the trench was a northeast to southwest aligned ditch **[7.111.03]** (Plate 38) which extended beyond the limits of the trench and was visible as **[7.109.03]** in Trench 7.109. The base of the linear was located at a height of 2.63m AOD. Linear feature **[7.111.03]** measured 1.67m in width and had concave sides and a flat base with a singular fill. Fill **(7.111.04)** was a 0.55m thick clayey silt with stones. Animal bone was recovered from this fill.

4.3.58 **Trench 122** (Plate 39) was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.122.02)** was located at a depth of 2.58m AOD in the northwest end of the trench and at 2.07m AOD in the southeast end of the trench. The natural was overlain by a clay topsoil **(7.122.00)** which was at a height of 3m AOD in the northwest end of the trench and at 2.75m AOD in the southeast end of the trench.

4.3.59 Along the northeastern limit of the trench was an irregular feature **[7.122.03]** (Plate 40). This feature was a possible tree bole 0.72m wide and was orientated north to south, the base of the feature was at a depth of 2.17m AOD. The full extent of the

feature is unknown as it continued under the trench bulk. Feature **[7.122.03]** was filled by a singular silty clay **(7.122.04)** which measured 0.3m thick.

4.3.60 **Trench 124** (Plate 41) was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.124.02)** was located at a depth of 2.7m AOD. The natural was overlain by a clay topsoil **(7.124.00)** which was at a height of 3m AOD.

4.3.61 In the southeast end of the trench was a 0.45m deep possible linear feature **[7.124.03]** (Plate 42). This feature was 1.5m wide and was orientated northeast to southwest. The concave base was located at a height of 2.32m AOD. Linear feature **[7.124.03]** continued beyond the limits of the trench and was filled by a single fill **(7.124.04)**.

4.3.62 **Trench 128** was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.128.02)** was located at a depth of 2.25m AOD in the northwest end of the trench and at 2.41m AOD in the southeast end of the trench. The natural was overlain by a clay topsoil **(7.128.00)** which was at a height of 2.56m AOD in the northwest end of the trench and at 2.83m AOD in the southeast end of the trench.

4.3.63 In the centre of the trench three linear features (Plate 43), each orientated northeast to southwest, extended beyond the trench limits and were visible in Trench 7.130. Ditch **[7.128.03]** was the earliest with only the southeastern side remaining to a depth of 1.91m AOD. The southeastern side of this linear was irregular in shape. The ditch [**7.128.03]** was filled by a 0.32m thick brown clay **(7.128.04)**.

4.3.64 The northwestern side of **[7.128.03]** was cut by ditch **[7.128.05]**. This feature **[7.128.05]** contained two fills and was u-shaped, which measured 1.83m in width, with a flat base at a depth of 1.43m AOD. The lower fill **(7.128.06)** was 0.28m thick and consisted of a greyish brown clay. The lower fill **(7.128.06)** appears to have been tipped in from the southeastern side and was then overlain by 0.4m thick clay with rounded stones **(7.128.07)**. Daub and CBM fragments were recovered from this fill.

4.3.65 The backfilled ditch **[7.128.05]** was then cut on the northwestern side by a third linear feature **[7.128.08]** measuring 0.9m in width and 0.37m in depth, filled by a yellowish-brown clay **(7.128.09)** and truncated by a field drain.

4.3.66 To the southeast of the three linear features were two additional features (Plate 44). A heavily truncated possible posthole **[7.128.10]** was noted with a surviving diameter of 0.28m and a depth of 0.05m. The fill was a dark grey clay **(7.128.11)**. The possible posthole **[7.128.10]** was cut in the northwest by another northeast to southwest orientated ditch feature which extended beyond the trench limits and was visible in

Trench 7.129 and 7.130. Ditch **[7.128.12]** was 0.68m wide and the base was located at a depth of 2.28m AOD. It was filled by a 0.28m thick brown clay **(7.128.13)**.

4.3.67 **Trench 129** (Plate 45) was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.129.02)** was located at a depth of 2.15m AOD. The natural was overlain by a clay topsoil **(7.129.00)** which was at a height of 2.52m AOD at the northeastern end of the trench and 2.61m AOD in the southwestern end of the trench.

4.3.68 At the southwestern end of the trench was a northeast to southwest orientated linear feature **[7.129.03]** (Plate 46) which was the same as **[7.128.12]** and measured 0.6m in width and was 0.36m deep. The base of the feature was at 1.89m AOD. It was filled by a greyish brown clay with charcoal inclusions **(7.129.04)**.

4.3.69 **Trench 130** (Plate 47) was orientated northwest to southeast. This trench was part of the targeted trenching to investigate geophysical anomalies. The natural clay substrate **(7.130.02)** was located at a depth of 1.87m AOD in the northwest end of the trench and at 2.1m AOD in the southeast end of the trench. The natural was overlain by a clay topsoil **(7.130.00)** which was at a height of 2.37m AOD in the northwest end of the trench and at 2.62m AOD in the southeast end of the trench. Glass bottle shards were recovered from the topsoil in this trench.

4.3.70 At the northwest end of the trench there was a 13m long, 0.94m deep and 1.6m+ wide rectangular feature **[7.130.03]** that extended beyond the northeastern bulk of the trench. The base of the feature was at 1.15m AOD. The feature **[7.130.03]** was a modern refuse pit and contained two fills; the lower fill was 0.5m thick and consisted of a silty clay with pebbles and brick **(7.130.05)**. The upper fill **(7.130.05)** was 0.46m thick and was full of animal bone, iron fragments, glass fragments and pottery fragments.

4.3.71 Southeast of **[7.130.03]** was a northeast to southwest aligned boundary ditch **[7.130.08]** (Plate 48) the base of which was at 0.98m AOD. Linear **[7.130.08]** was 1.8m wide and extended beyond the trench limits and was visible as **[7.128.05]** in Trench 128**.** Linear **[7.130.08]** had a single fill; a greyish brown silty clay **(7.130.09)** which contained animal bone and CBM fragments.

4.3.72 In the centre of the trench was a northeast to southwest orientated linear feature **[7.130.06]** (Plate 49) which was 0.6m wide and had steep sides and a flat base. The base of **[7.130.06]** was at 1.68m AOD. The linear feature **[7.130.06]** extended beyond the extent of the trench and was visible as **[7.129.03]** and **[7.128.12]** in trenches 129

and 128 respectively. Linear feature **[7.130.06]** was filled by a 0.35m thick singular fill, brown silty clay **(7.130.07)** which contained CBM fragments.

4.3.73 **Trench 132** (Plate 50) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.132.02)** was located at a depth of 2m AOD in the northwest end of the trench and at 2.29m AOD in the southeast end of the trench. The natural was overlain by a clay topsoil **(7.132.00)** which was at a height of 2.22m AOD in the northwest end of the trench and at 2.59m AOD in the southeast end of the trench.

4.3.74 An east to west aligned linear feature **[7.132.03]** (Plate 51) was in the southeast end of the trench. The small ditch / gully **[7.132.03]** was 0.58m wide and the base was at 2.08m AOD. The feature extended beyond the trench limits. Linear feature **[7.132.03]** was filled by a 0.2m thick silty clay **(7.132.04)**.

4.3.75 **Trench 133** (Plate 52) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.133.02)** was located at a depth of 2.4m AOD. The natural was overlain by a clay topsoil **(7.133.00)** which was at a height of 2.87m AOD in the northwest end of the trench and at 2.63m AOD in the southeast end of the trench.

4.3.76 In the northwest end of the trench there was a 2.9m wide northeast to southwest aligned linear feature **[7.133.03]** (Plate 53). Ditch **[7.133.03]** had steep sides and a concave base which was at a depth of 1.7m AOD. The feature **[7.133.03]** was filled by a 0.9m thick silty clay **(7.133.04)** which contained animal bone and clinker. Linear feature **[7.133.03]** extended beyond the limits of the trench and was visible in Trenches 134, 135, 136, 137, 138, 139, 140 and 141.

4.3.77 **Trench 137** (Plate 54) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.137.02)** was located at a depth of 2.6m AOD. The natural was overlain by a clay topsoil **(7.137.00)** which was at a height of 2.7m AOD in the northwest end of the trench and at 3.08m AOD in the southeast end of the trench.

4.3.78 In the centre of the trench there was a 1.96m wide northeast to southwest aligned linear feature **[7.137.03]** (Plate 55). The boundary ditch **[7.137.03]** had irregular sides and a concave base which was at a depth of 2.04m AOD. **[7.137.03]** extended beyond the limits of the trench and was visible in Trenches 133, 134, 135, 136, 138, 139, 140 and 141.

4.3.79 Ditch **[7.137.03]** contained three fills. The lower fill **(7.137.06)** was a 0.4m thick silty clay with gravel. A 0.14m thick charcoal rich band **(7.137.05)** of silty clay was between

fills **(7.137.06)** and **(7.137.04)**. This band of material **(7.137.05)** contained animal bone. The upper fill **(7.137.04)** was a 0.26m thick silty clay.

4.3.80 **Trench 139** was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.139.02)** was located at a depth of between 3m and 3.2m AOD. The natural was overlain by a clay topsoil **(7.139.00)** which was at a height of 3.16m AOD in the northwest end of the trench and at 3.53m AOD in the southeast end of the trench.

4.3.81 In the centre of the trench there was a 4.08m wide northeast to southwest aligned linear feature **[7.139.03]** (Plate 56 and 57). The large ditch **[7.139.03]** had steep sides and a concave base which was at a depth of 2.15m AOD. The feature **[7.139.03]** extended beyond the limits of the trench and was visible in Trenches 133, 134, 135, 136, 137, 138, 140 and 141.

4.3.82 Linear feature **[7.139.03]** was 0.77m deep and was filled by four separate deposits. The lower fill **(7.139.07)** was a 0.1m thick silty clay and contained a nail. Sealing **(7.139.07)** was a 0.16m thick silty clay with charcoal **(7.139.06)**. Overlaying **(7.139.06)** was a 0.18m thick silty clay **(7.139.05)**. The upper fill **(7.139.04)** was 0.36m thick and a silty clay with CBM fragments.

4.3.83 **Trench 141** was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(7.141.02)** was located at a depth of between 3m and 3.2m AOD. The natural was overlain by a clay topsoil **(7.141.00)** which was at a height of 3.4m AOD.

4.3.84 In the southeast end of the trench there was a 2.6m wide northeast to southwest aligned linear feature **[7.141.03]** (Plate 58). The boundary ditch **[7.141.03]** had irregular sides and a concave base which was at a depth of 2.51m AOD. The feature **[7.141.03]** extended beyond the limits of the trench and was visible in Trenches 133, 134, 135, 136, 137, 138, 139 and 140.

4.3.85 Ditch **[7.141.03]** contained two fills. The lower fill **(7.141.05)** was 0.26m thick and comprised silty sandy clay with charcoal. The upper fill **(7.141.04)** was 0.36m thick and comprised a silty clay with charcoal.

4.3.86 **Trench 143** was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.143.02)** was located at a depth of between 3m and 3.2m AOD. The natural was overlain by a clay topsoil **(7.143.00)** which was at a height of 3.5m to 3.61m AOD.

4.3.87 Shallow linear feature **[7.143.03]** (Plate 59) was 0.7m wide and located within the centre of the trench, orientated northeast to southwest and was likely a furrow. **[7.143.03]** had concave sides and a concave base at a height of 2.76m AOD. It continued beyond the limit of the trench and was filled by a single fill **(7.143.04)** which was 0.26m deep and comprised a silty clay with gravel.

4.3.88 **Trench 144** was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.144.02)** was located at a depth of between 3m and 3.18m AOD. The natural was overlain by a clay topsoil **(7.144.00)** which was at a height of 3.34m to 3.49m AOD.

4.3.89 In the centre of the trench was an irregular ovate feature **[7.144.03]** which was 1m in length and 0.32m wide. It was filled by a 0.1m thick clay **(7.144.04)** and was interpreted as a tree bole.

4.3.90 **Trench 148** was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.148.02)** was located at a depth of 2.56m AOD. The natural was overlain by a clay topsoil **(7.148.00)** which was at a height of 2.88m to 2.91m AOD.

4.3.91 In the southwest end of the trench a 0.5m wide northwest to southeast aligned linear feature **[7.148.03]** was located. The base of the feature was at 2.48m AOD and was u-shaped. It was filled with a 0.19m thick silty clay **(7.148.04)**.

4.3.92 **Trench 150** was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.150.02)** was located at a depth of 2.47m AOD. The natural was overlain by a clay topsoil **(7.150.00)** which was at a height of 2.73m to 2.92m AOD.

4.3.93 In the centre of the trench was a sub circular pit feature **[7.150.03]** with a diameter of 0.26m was noted. It was filled by a 0.12m thick silty clay **(7.150.04)**.

4.3.94 **Trench 151** was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.151.02)** was located at a depth of between 2.47m to 2.62m AOD. The natural was overlain by a clay topsoil **(7.151.00)** which was at a height of 2.83m to 2.97m AOD.

4.3.95 In the northwest end of the trench was a sub circular possible post hole **[7.151.03]** with a diameter of 0.22m**.** It was filled by a 0.08m thick silty clay **(7.151.04)**.

4.3.96 **Trench 152** was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.152.02)** was located at a depth

of between 2.75m and 2.8m AOD. The natural was overlain by a clay topsoil **(7.152.00)** which was at a height of 2.94m to 3.2m AOD.

4.3.97 A shallow linear feature **[7.152.03]** was located at the southwest end of the trench. It was orientated northwest to southeast and continued beyond the trench limits, it was not visible in other trenches. Linear feature **[7.152.03]** was 0.8m wide and was u-shaped with the base at 2.57m AOD. A 0.19m thick silty clay **(7.152.04)** filled the feature.

4.3.98 **Trench 154** was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.154.02)** was located at a depth of 3m AOD. The natural was overlain by a clay topsoil **(7.154.00)** which was at a height of 3.22m AOD at the northeast end of the trench to 3.54m AOD at the southwest end of the trench.

4.3.99 In the northeast end of the trench a north to south aligned shallow linear feature **[7.154.05]** (Plate 60) extended beyond the trench, it was not visible in other trenches. The concave shape of the linear places the base at 2.91m AOD. It was filled by a 0.12m thick silty clay **(7.154.06)** with animal bone fragments.

4.3.100 In the southwest end of the trench a 1.23m wide linear ditch **[7.154.03]** (Plate 61) was orientated northwest to southeast and continued beyond the trench limits, it was not visible in other trenches. The linear feature **[7.154.03]** had a flat base at 2.65m AOD and was truncated by a land drain. Linear **[7.154.03]** was filled by a 0.33m thick silty clay **(7.154.04)**.

4.3.101 **Trench 160** was orientated northeast to southwest. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.160.02)** was located at a depth of between 2.75m and 2.8m AOD. The natural was overlain by a clay topsoil **(7.160.00)** which was at a height of 3.22m AOD at the northeast end of the trench to 3.07m AOD at the southwest end of the trench.

4.3.102 At the southwest end of the trench extending under the northwest bulk of the trench was a subovate feature **[7.160.03]**. It measured 0.96m in length and 0.9m in width. It was filled by a 0.2m thick silty clay **(7.160.04)**. This was likely a tree bole and not archaeological.

4.3.103 **Trench 161** was orientated northwest to southeast. This trench was part of the grid array testing blank areas. The natural clay substrate **(7.161.02)** was located at a depth of a height of 2.73m AOD at the northwest end of the trench to 2.13m AOD at the southeast end of the trench. The natural was overlain by a clay topsoil **(7.161.00)** which was at a height 3m AOD.

4.3.104 At the southeast end of the trench extending under the southwest bulk of the trench were two features. The northwestern-most semicircular feature **[7.161.03]** measured 0.6m in length and 0.8m in width. It was filled by a 0.18m thick silty clay **(7.161.04)** with CBM flecks. Semicircular feature **[7.161.05]** measured 0.42m in length and 0.9m in width. It was filled by a 0.13m thick silty clay **(7.161.06)** with CBM flecks. These were interpreted as tree boles or the result of rooting rather than archaeological.

Field N9 (Figures 21 - 26)

4.3.105 Field N9 was located to the west of Fox Covert and Field N8 and to the north of Field N18. Ferry Lane ran along the northern and eastern limits of this field.

4.3.106 Originally 86 trenches were planned for this field. During excavation, the Site boundary changed, and the number of trenches were reduced to 68 trenches and an additional two trenches were placed to investigate the field entrance. Of the 70 trenches excavated within this field only 10 had features; Trenches 129, 131, 133, 134, 143 and 160 targeted geophysical anomalies corresponding to historic field boundaries and which were observed within the trenches, Trench 107 and 194 also targeted geophysical anomalies – Trench 107 revealed a subcircular feature containing post medieval pottery, however, Trench 194 contained numerous features throughout the trench containing prehistoric, roman, medieval, post medieval and modern finds; excavation revealed ditches and gullies, pits and post holes, and the drip gully of an Iron Age roundhouse likely associated with the possible Iron Age ladder settlement adjacent. Trenches 149 and 195 did not target geophysical anomalies but both contained archaeological features; Trench 149 contained an irregular deposit whereas Trench 195 revealed numerous pits and linear features similar to those seen in Trench 194.

4.3.107 Unlike the majority of the relatively flat Site, Field N9 had a northeast/eastern slope that was 12.88m AOD at the top of the slope and 4.65m AOD at the base of the slope. The trenches within Field 9 had an average depth of 0.4m to 0.6m bgl depending on where the trench was located on the field's slope. No trenches in this field were backfilled.

4.3.108 The natural substrate across Field N9 was a yellowish-brown clay located at 12m AOD at the top of the slope and 4m to 4.18m AOD at the base of the slope.

4.3.109 A 0.10m to 0.20m thick subsoil was visible in Trenches 102, 116, 129, 131, 132, 149, 150, 160, 161, 168, 169, 174, 181, 183, 185 and 186. It was very patchy across the field with several of the trenches with subsoil being located at the perimeters of the field. The topsoil was fairly uniform across the field with a thickness between 0.2m to

0.38m. Mussel shells, medieval pottery fragments, 19th century CBM fragments and a post medieval chain link were recovered from the topsoil in this field.

4.3.110 Field N9 had a number of ridge and furrow systems of which only a sample of the furrows were investigated.

4.3.111 **Trench 107** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural clay substrate **(9.107.01)** was located at a depth of 5.09m AOD in the northeast of the trench and 5.55m AOD in the southwest of the trench. The natural was covered by a silty clay topsoil **(9.107.00)** at a height of 5.58m AOD in the northeast of the trench and 5.91m AOD in the southwest of the trench. Medieval CBM was recovered from the topsoil **(9.107.00)**.

4.3.112 At the northeast end of the trench was an 11.5m subcircular pit **[9.107.02]** (Plate 62) which continued beyond the trench limits. Feature **[9.107.02]** had a flat base at a depth of 4.32m AOD and steep sides. A machine slot was excavated in it and uncovered a 0.6m thick silty clay **(9.107.03)** with fragments of post medieval pottery.

4.3.113 **Trench 129** (Plate 63) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(9.129.02)** was located at a depth of between 5.87m and 6m AOD. The natural was overlain by a 0.12m thick subsoil **(9.129.01)** which was sealed by a silty clay topsoil **(9.129.00)** at a height of 6.5m AOD.

4.3.114 At the northwest end of the trench was a northeast to southwest aligned 2m wide linear feature that continued beyond the trench limits and was visible in Trenches 130, 131, 132 and 134. This linear was unexcavated in Trench 129 as it was investigated in the other trenches.

4.3.115 Also within Trench 129 were a series of northeast to southwest furrows which measured 1.8m wide. Of the three similar features, only the central one **[9.129.03]** was investigated. Furrow **[9.129.03]** had gradual sloping sides and an undulating base. It was filled by a 0.2m thick silty clay **(9.129.04)** which contained a medieval pottery fragment.

4.3.116 **Trench 131** (Plate 64) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate was located at a depth of between 5.15m and 5.3m AOD. The natural was overlain by a 0.22m thick subsoil **(9.131.01)** which was sealed by a silty clay topsoil **(9.131.00)** at a height of 5.55m AOD in the southeast and 5.68m AOD in the northwest.

4.3.117 In the northwest end of the trench was a northeast to southwest aligned 2m wide linear feature that continued beyond the trench limits and was visible in Trenches 129, 130, 132 and 134. This linear was unexcavated in Trench 131 as it was investigated in the other trenches.

4.3.118 In the centre of Trench 131 was a northeast to southwest aligned 1.57m wide linear feature **[9.131.02]** (Plate 65). This furrow was the same as the series of linear features located in Trench 9.129. Furrow **[9.131.02]** had gentle sloping sides and a concave base at a height of 4.97m AOD. Linear feature **[9.131.02]** was filled by a 0.32m thick clay **(9.131.03)**.

4.3.119 Cut into the northwestern edge of the base of linear feature **[9.131.02]** was a V shaped plough scar **[9.131.04]** (Plate 65), orientated northeast to southwest. The feature **[9.131.04]** was 0.09m wide and 0.22m deep, it continued beyond the trench limits but was obscured by **(9.131.03)**. Linear feature **[9.131.04]** contained a single fill **(9.131.05)**.

4.3.120 In the southeast end of the trench was a northeast to southwest aligned 3.14m wide furrow **[9.131.06]** (Plate 66). This linear was the same as the series of linear furrows located in Trench 9.129, although it had been widened by ploughing and truncated by a modern field drain **[9.131.08]**. Furrow **[9.131.06]** had concave sides and a flat base at a height of 5m AOD and was filled by a 0.26m thick silty clay with rare subangular flints **(9.131.07)**.

4.3.121 **Trench 133** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(9.133.01)** was located at a depth of 4.22m AOD in the northeast of the trench and 4.61m AOD in the southwest of the trench. The natural was covered by a silty clay topsoil **(9.133.00)** at a height of 4.56m AOD in the northeast of the trench and 4.96m AOD in the southwest of the trench.

4.3.122 At the northeast end of the trench was a heavily truncated 0.4m wide linear gully **[9.133.04]** (Plate 67). The feature **[9.133.04]** extended beyond the trench limits and was filled by a 0.18m thick silty clay **(9.133.05)**. Truncating linear **[9.133.04]** was **[9.133.06]** a sub circular possible tree throw with steep sides and an irregular base. It was filled by a 0.25m thick silty clay **(9.133.07)**.

4.3.123 A ditch **[9.133.02]** (Plate 68) was roughly east to west aligned and was situated in the centre of Trench 9.133. It measured 1.2m in width and continued beyond the trench limits, it was 0.47m deep (4.25m AOD) and was filled by two deposits. The lower fill

(9.133.03) was 0.2m thick and consisted of silty clay with the occasional small stone. It was sealed by the upper fill **(9.133.08)**, a 0.27m thick clay with small stones.

4.3.124 **Trench 134** (Plate 69) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(9.134.01)** was located at a depth of 4.43m AOD in the northwest of the trench and 4.3m AOD in the southeast of the trench. The natural was covered by a silty clay topsoil **(9.134.00)** at a height of between 4.62m and 4.66m AOD.

4.3.125 In the centre of the trench was a northeast to southwest aligned 1.1m wide linear feature that continued beyond the trench limits and was visible in Trenches 129, 130, 131 and 132. Linear feature **[9.134.02]** had steep sides and an irregular base (4.2m AOD). It was filled by a 0.27m thick clay **(9.134.03)** which contained 19th century pottery.

4.3.126 **Trench 143** (Plate 70) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with former field boundaries. The natural clay substrate **(9.134.01)** was located at a depth of 5.74m AOD in the northwest of the trench and 5.89m AOD in the southeast of the trench. The natural was covered by a silty clay topsoil **(9.143.00)** at a height of between 6.08m and 6.18m AOD.

4.3.127 Within Trench 143 were a series of northeast to southwest aligned linear features which measured 1.8m wide. Of the three similar features, only the southeastern-most one **[9.143.03]** was investigated. Linear **[9.143.03]** had gradual sloping sides and an irregular base. It was filled by a 0.12m thick silty clay **(9.143.04)**. These linear features continued beyond the trench limits.

4.3.128 **Trench 149** was orientated northeast to southwest. This trench was on a grid array targeting blank areas. The natural clay substrate **(9.149.02)** was located at a depth of 5.77m AOD in the northeast of the trench and 6.23m AOD in the southwest of the trench. The natural was covered by a 0.3m thick subsoil **(9.143.01)** which was then sealed by silty clay topsoil **(9.143.00)** at a height of between 6.08m and 6.85m AOD.

4.3.129 Located in the centre of the trench and extending beyond the limits of the southeast side of the trench was an irregular feature **[9.149.03]** (Plate 71). This feature had gradual breaks of slope with concave sides and an irregular base with the deepest excavated part being 5.88m AOD. A 1.38m length was excavated with the majority of the feature was flooded and remained underwater. This feature was filled by a 0.17m thick silty clay with rare charcoal flakes **(9.149.04)**.

4.3.130 **Trench 160** (Plate 72) was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural

clay substrate **(9.160.02)** was located at a depth of 4.47m AOD in the northeast of the trench and 5.19m AOD in the southwest of the trench. The natural was covered by a 0.25m thick subsoil **(9.160.01)** which was then sealed by silty clay topsoil **(9.160.00)** at a height of between 5.12m and 5.58m AOD. CBM of 19th century date, and medieval and post medieval pottery fragments were recovered the topsoil.

4.3.131 There were a series of northwest to southeast linear features in this trench. Only the northeastern-most was excavated. Ditch **[9.160.03]** was 1.8m wide and 1m deep and continued beyond the limit of the trench. There was a modern land drain which truncated the southwestern side of the feature. The depth of the base of linear **[9.160.03]** was at a height of 4.18m AOD. The base was flat with steep sides forming a U-shape. It was filled with a single silty clay **(9.160.04)** with medieval pottery. Ditch **[9.160.03]** continued into Trench 170.

4.3.132 The additional trenches located to investigate the field entrance were Trenches 194 and 195. Both were aligned northeast to southwest and contained most of the archaeology identified at the Site.

4.3.133 **Trench 194** (Figures 22 and 23, Plate 73) was located targeting geophysical anomalies interpreted as a possible Iron Age ladder settlement. Excavation revealed ditches, and gullies, pits and post holes, and the drip gully of an Iron Age roundhouse. The natural clay substrate was observed at a depth of 10.7m AOD in the northeast of the trench and 12.27m AOD in the southwest of the trench. The trench was sealed by silty clay topsoil **(9.194.00)** at a height of 11.28m AOD in the northeast of the trench and 12.88m AOD in the southwest of the trench. The topsoil **(9.194.00)** contained mussel and cockle shells, animal bone, including worked bone, prehistoric worked flint, Roman quern stone fragments, prehistoric pottery, 9th to 15th century pottery, 16th to 18th century pottery, 17th to 18th clay tobacco pipe, Victorian to modern CBM and pottery.

4.3.134 A number of features were identified throughout the trench. These have been split into the southwest end, the centre and the northeast end of the trench.

Southwest end of Trench 9.194

4.3.135 An ovate posthole **[9.194.50]** had near vertical sides with a flat base. Only the southeastern side was visible as the rest of the feature was under the southwestern limit of the trench. It measured 0.3m in width and 0.14m in length and was filled by a 0.18m thick silty clay **(9.194.48)** and contained prehistoric flint and mussel shells.

4.3.136 Layer **(9.194.49)** overlay posthole **[9.194.50]** and was a silty clay with chalk inclusions and contained animal bone, mussel shells and 9th to 12th century pottery and was likely

a midden deposit. There was also a patch of pinkish brown silty clay redeposited natural **(9.194.08)** less than 0.10m thick and approximately 2m in length. It was directly overlain by layer **(9.194.06)**, a possible levelling deposit.

4.3.137 The ovate cut of a small pit **[9.194.19]** (Plate 74) measured 0.4m wide and extended beyond the northwest limit of the trench. It was filled by a 0.26m thick silty clay **(9.194.20)** with charcoal flecks.

4.3.138 Ovate feature **[9.194.17]** cut feature **[9.194.19]** (Plate 74). Ovate cut **[9.194.17]** measured 2m wide and 2 long and was located 3.5m from the southwest end of the trench. It extended beyond the limits of the trench and was filled by a 0.26m thick silty clay **(9.194.18)** with CBM, charcoal flecks, animal bone (SF903), mussel shell and 7th to 12th century pottery.

4.3.139 The cut of a circular pit **[9.194.26]** (Plates 75 and 76) measured 0.16m in diameter with concave sides and base. It was filled by a 0.15m thick silty clay **(9.194.27)** with animal bone.

4.3.140 An undulating feature **[9.194.15]** (Plate 76 and 77) had a flat base at 12.2m AOD. It was filled by a 0.09m thick silty clay **(9.194.16)** and contained charcoal flecks and animal bone. Feature **[9.194.15]** sealed **[9.194.26]**.

4.3.141 Shallow cut **[9.194.32]** (Plate 78) was 0.8m wide and 1.7m long and was likely the same as **[9.194.15]**. It was filled by a 0.06-0.2m thick silty clay **(9.194.33)** with animal bone, mussel shell, and 9th to 10th century pottery. These deposits may be the result of natural accumulation rather than cut features.

4.3.142 Located 7.5m from the southwestern end of the trench was subcircular pit or posthole **[9.194.28]** (Plate 79 and 81). It measured 0.4m in width and 0.72m in length and extended beyond the southeastern trench limit. The feature **[9.194.28]** was U-shape in profile with a concave base at a height of 12.08m AOD. It was filled by a singular 0.26m thick silty clay **(9.194.29)** with animal bone and 9th to 12th century pottery. This was cut in the southeast edge by spread **[9.194.30]**.

4.3.143 A shallow oval cut **[9.194.30]** (Plate 80 and 81) with a flat base at a height of 12.2m AOD. The feature **[9.194.30]** was 0.7m long and 0.6m wide and extended beyond the southeastern trench limit. It was filled by a single 0.09m thick silty clay **(9.194.31)** with animal bone and mussel shells.

4.3.144 Posthole **[9.194.11]** (Plate 82 and 83) was located 9.5m southwest of a possible beam slot **[9.194.04/09]** and had a concave base at a depth of 12.07m AOD. This feature measured 0.29m in diameter and extended beyond the southeastern limit of the

trench. Posthole **[9.194.11]** was filled by a 0.12m thick clay with stones **(9.194.40)** used as post packing and by a 0.20m thick grey brown silty clay **(9.194.12)**.

4.3.145 A northwest to southeast aligned linear feature was a possible beam slot **[9.194.04]** (Plate 84) located 10m from the western end of the trench. It measured 0.22m wide with near vertical sides and a flat base at a depth of 11.96m AOD. Beam slot **[9.194.04]** was filled by a 0.26m thick greyish brown clay **(9.194.05)** with charcoal, 9th to 12th century pottery and some animal bone fragments. **[9.194.04]** continued northwest beyond the trench limit and turned at a 90-degree angle southwest and terminated as **[9.194.09]** (Plate 85). The base of **[9.194.09]** was at a depth of 12.04m AOD. The terminus was slightly narrower at 0.18m wide and shallower. Terminus **[9.194.09]** was filled by a 0.18m thick greyish brown clay **(9.194.10)** with charcoal.

4.3.146 Located 13.5m from the southwestern end of the trench was posthole **[9.194.34]** (Plate 86). This feature had a diameter of 0.54m with concave sides and a concave base at a height of 11.98m AOD. Posthole **[9.194.34]** had a 0.13m thick silty clay fill with large stones **(9.194.35)**, animal bone and 10th century pottery.

4.3.147 A shallow irregular cut **[9.194.36]** (Plate 86) measured 1.2m wide and 1.86m long. The deepest part of the irregular base was at 11.94m AOD. It was filled by a 0.1m thick silty clay **(9.194.37)** with animal bone, a prehistoric flint flake, daub, mussel shells, 7th to 10th century pottery and 1620-1650 clay tobacco pipe fragments. This deposit appeared to represent a deliberate spread / occupation layer.

4.3.148 Subcircular cut of a pit **[9.194.13]** (Plate 87) measured 0.95m in length and 0.3m in width with a flat base at 11.95m AOD with moderately steep sides. It was filled by a 0.16m thick clayey silt **(9.194.014)** with animal bone.

4.3.149 Located 18m from the southwest end of the trench was a posthole **[9.194.41]** (Plate 88) visible only in section. It had steep sides and a flat base and continued beyond the southeastern end of the trench. Semicircular feature **[9.194.41]** measured 0.45m in width and 0.45m in length. It was filled by a 0.43m thick silty clay **(9.194.42)** with CBM and charcoal flecks.

Centre of Trench 9.194

4.3.150 A northeast to southwest aligned oval [pit **[9.194.45]** (Plate 89) extended into the southeastern edge of the trench and measured 0.9m in length and 0.25m in width. It had concave sides and a flat base. It was filled by a 0.07m thick silty clay **(9.194.46)** with charcoal flecks and prehistoric flint.

4.3.151 The cut of a small pit **[9.194.43]** (Plate 90) extended into the southeastern edge of the trench and measured 0.48m in length and 0.43m in width. It had steep sloping sides and a concave base. It was filled by a 0.19m thick silty clay **(9.194.44)**.

4.3.152 Ovate cut of a shallow pit or gully terminus **[9.194.52]** (Plate 91) measured 0.8m in length and 0.49m in width. The sides were gradually sloping leading to a flat base at a height of 11.72m AOD. Ovate feature **[9.194.52]** was filled by a 0.09m thick silty clay **(9.194.53)** which contained animal bone and prehistoric flint. The northeast side of the feature **[9.194.52]** was truncated by **[9.194.54]**.

4.3.153 Sub-circular shallow pit **[9.194.54]** (Plate 91) measured 0.94m in length and 0.68m in width. The sides were concave in shape and led into a concave base at a height of 11.69m AOD. Sub-circular feature **[9.194.54]** was filled by a 0.08m thick silty clay **(9.194.55)** with charcoal flecks and contained animal bone and prehistoric flint.

4.3.154 Ditch terminus **[9.194.56]** (Plate 92) was orientated east to west and continued diagonally across the trench, it was investigated as **[9.194.60]**. Linear terminus **[9.194.56]** had a concave base with concave sides. An animal burrow had truncated the feature on its southwest edge. Linear terminus **[9.194.56]** was filled by a 0.28m thick silty clay **(9.194.57)**.

4.3.155 Ditch **[9.194.60]** (Plate 93) was 1.4m wide and had steep to gradual sides with a concave base at a depth of 11.16m AOD. It was truncated by linear feature **[9.194.162]** and by a land drain. Ditch **[9.194.60]** was filled by a 0.5m thick silty clay **(9.194.61)** with animal bone and prehistoric flint.

4.3.156 Northeast to southwest aligned linear gully **[9.194.162]** (Plate 94) had steep sides and a flat base at a height of 11.49m AOD. It was truncated by a land drain. The gully **[9.194.162]** was 0.63m wide and continued northwest beyond the trench limits, it was filled by a 0.14m thick silty clay **(9.194.63)** with prehistoric flint and 7th to 9th century pottery. Gully **[9.194.162]** terminated just before the southern edge of the trench at terminus **[9.194.64]**.

4.3.157 Circular pit **[9.194.21]** (Plate 95) had a diameter of 1.4m and extended beyond the southeast limit of the trench. It had gently sloping sides and an irregular base at 11.37m AOD. Pit **[9.194.21]** was filled by a 0.16m thick silty clay **(9.194.22)** with animal bone and potential Iron Age pottery.

4.3.158 Curvilinear feature **[9.194.23]** was the drip gully of an Iron Age roundhouse. The drip gully cut the southside of pit **[9.194.21]** and continued beyond the trench limits. The drip gully **[9.194.23]** (Plate 96) was 0.16 to 0.56m wide with steep sides and a flat base. The base was at a depth of 11.2m AOD.

4.3.159 Drip gully **[9.194.23]** was filled by four separate deposits. A mid greyish brown clay **(9.194.47),** 0.07m wide and 0.28m thick, acted as packing for the northeastern side of the feature. A 0.10m thick and 0.16m deep silty sand **(9.194.51)** acted as packing for the southwestern side of the feature. Charcoal rich silty clay **(9.194.25)** was 0.24m thick and was between 0.15m and 0.33m wide. It contained animal bone and prehistoric pottery. The uppermost fill was a 0.23m thick by 0.54m wide silty clay **(9.194.24)**, this was the final backfilling event within the gully, this fill had also been truncated during ploughing. Fill **(9.194.24)** contained animal bone and daub.

4.3.160 The cut of a small pit was aligned northeast to southwest **[9.194.38]** (Plate 95), measured 0.55m in width and 0.93m in length and extended beyond the southeastern trench limit. It had gently sloping sides and an irregular base at 11.35m AOD. It was filled by a 0.1m thick clay **(9.194.39).**

4.3.161 A modern field drain truncated all three of these features: **[9.194.23]**, **[9.194.21]** and **[9.194.38]**.

4.3.162 Posthole **[9.194.58]** (Plate 97) measured 0.44m in diameter and had gently sloping sides and a flattish base at 11.2m AOD. It was filled by a 0.14m thick silty clay **(9.194.59)** with charcoal flecks. This posthole was fairly central within the roundhouse and may have held a centre post,

Northeast end of Trench 9.194

4.3.163 A north to south aligned small gully **[9.194.74]** (Plate 98) was 0.24m wide and had concave sides and a concave base at a height of 10.92m AOD. It was filled by a 0.08m thick silty clay **(9.194.75)** with charcoal flecks.

4.3.164 North-northwest to south-southeast aligned ditch **[9.194.79]** (Plate 99) continued beyond the limits of the trench. Ditch **[9.194.79]** was 1.45m wide and had concave sides with a flattish base at a height of 10.66m AOD. It was filled by a 0.3m thick silty clay **(9.194.80)** with charcoal flecks, animal bone and 9th century pottery.

4.3.165 Overlaying gully **[9.194.74]** and ditch **[9.194.79]** was a 3m long, 0.9m wide and 0.1m thick layer **(9.194.78)** (Plate 100) which consisted of silty clay with charcoal and animal bone. Shallow irregular feature **[9.194.76]** did not have obvious sides or break of slope and measured 2.4m in wide and 1.8m in length. It was filled by a 0.1m thick silty clay **(9.194.77)** comprising possible midden deposits containing charcoal, slag and animal bone, the same as **(9.194.73).**

4.3.166 Oval pit **[9.194.81]** (Plate 101) was orientated north to south and extended beyond the northern trench limit. The feature **[9.194.81]** was cut by another pit **[9.194.83]** on

the eastern side. Only the western side was visible which had a gradual slop leading into an uneven base at a height of 10.55m AOD. It was filled by a 0.26m thick silty clay **(9.194.82)** with animal bone, mussel shell and 13th to 14th century pottery.

4.3.167 Linear feature **[9.194.90]** (Plate 102) was truncated in the southeast by ditch **[9.194.85]**. Linear feature **[9.194.90]** was orientated north to south and measured 1.1m in width with a gradual slope and a concave base. It was filled by a 0.25m thick **(9.194.91)** silty clay.

4.3.168 Ditch **[9.194.85]** (Plate 102) was orientated north to south and extended beyond the limits of the trench. It had gradual sloping sides to a flat base at a height of 10.27m AOD. Ditch **[9.194.85]** measured 1.4m wide and was filled by a 0.44m clay **(9.194.86)** with animal bone, daub, nails, slag and 7th to 11th century pottery.

4.3.169 An oval pit **[9.194.83]** cut pit **[9.194.81]** and ditch **[9.194.85]**. Pit **[9.194.83]** (Plate 103) measured 1.4m in width and 0.9m in length it continued beyond the northern limit of the trench. The pit **[9.194.83]** had near vertical sides with a gentle sloping base at a height of 10.34m AOD. It was filled by a 0.44m thick silty clay **(9.194.84)** with 12th century pottery.

4.3.170 Located near northeast end of the trench was a 9m long, 0.6m thick layer **(9.194.88)** (Plate 104 and 105) that sealed all the features up to ditch **[9.194.79]**. Layer **(9.194.88)** contained animal bone, 1620-1650 clay tobacco pipe, square shafted nails and 7th to 11th century pottery.

4.3.171 Across the full length of the trench overlaying all features was a possible levelling layer **(9.194.06)**. Layer **(9.194.06)** (Plate 106) was between 0.39m to 0.46m thick and over 50m wide. It contained animal bone, prehistoric unworked flint, 7th to 15th century pottery and mussel shell. Layer **(9.194.06)** also had a stoney area **(9.194.07).** This was first considered to be a surface but more likely it also represented a levelling layer. Stoney area **(9.194.07)** contained 18th to 19th century pottery. Sealing layer **(9.194.06)** was a 0.3m to 0.46m thick layer **(9.194.01)** with animal bone and mussel shells.

4.3.172 **Trench 195** (Figures 24 and 25) was in an area of blank geophysics. The natural clay substrate **(9.195.02)** was located at a depth of 8.23m AOD in the northeast of the trench and 9.81m AOD in the southwest of the trench. As seen in Trench 194 numerous features including ditches and gullies, pits and postholes were identified during the excavations.

4.3.173 The natural was covered by a silty clay topsoil **(9.195.00)** at a height of 8.72m AOD in the northeast of the trench and 10.87m AOD in the southwest of the trench. Within the topsoil were 19th to 20th century metalwork and prehistoric flint.

4.3.174 A ditch **[9.195.05]** (Plate 107 and 108) was orientated northwest to southeast and continued beyond the northern trench limit. It had moderately sloping sides and a flat base at the height of 9.89m AOD. Ditch **[9.195.05]** measured 0.35m in width and was filled by a 0.16m thick silty clay **(9.195.06)** with animal bone fragments.

4.3.175 Likely drainage ditch **[9.195.07]** (Plate 107 and 108) was orientated northwest to southeast and continued beyond the northern trench limit. It measured 0.35m in width and was filled by a 0.2m thick silty clay **(9.195.08)**.

4.3.176 Located 7m from the southwest end of the trench was a gully **[9.195.32]** (Plate 110) orientated north to south with a concave base at 9.8m AOD. The gully **[9.195.32]** measured 0.65m wide and extended beyond the northern trench edge. It was filled by a 0.27m thick clay **(9.195.33)** with charcoal, animal bone and 7th to 10th century pottery.

4.3.177 Circular pit **[9.195.40]** (Plate 111) measured 0.3m in diameter and had steep sides and a flat base at a depth of 9.47m AOD. It was filled by a 0.25m thick silty clay **(9.195.41)** with animal bone. The pit **[9.195.40]** was cut by ditch **[9.195.38]**.

4.3.178 Located 8m from the southwest end of the trench, was gully **[9.195.21]** (Plate 112 and 113) was orientated north to south with a concave base at 9.83m AOD. It measured 0.65m in length and continued beyond the northern edge of the trench. The feature **[9.195.21]** was filled by a 0.23m thick clay **(9.195.22)** with charcoal and animal bone. Gully **[9.195.21]** was cut by ditch **[9.195.23]**.

4.3.179 Located 12m from the southwest end of the trench was a shallow oval depression **[9.195.25]** (Plate 115 and 116) which continued beyond the southern edge of the trench. It was filled by a 0.04m thick silty clay **(9.195.26)**. **[9.195.25]** was cut in the northern side by a curvilinear feature, possible drainage ditch **[9.195.27]**.

4.3.180 Group number **[9.195.54]** was given to a northeast to southwest aligned ditch with six slots excavated through it **[9.195.03/09/11/23/27/38]** (Plate 107). The ditch **[9.195.09]** cut through linear **[9.195.07].** Likely drainage ditch **[9.195.09]** had gently sloping sides with a gently sloping base at a height of 9.85m AOD. It was filled by a 0.13m thick silty clay **(9.195.10)**.

4.3.181 Boundary ditch **[9.195.03]** was the same as **[9.195.09]**, this second slot was located 5.5m from the southwest end of the trench. Ditch **[9.195.03]** (Plate 109) was orientated northeast to southwest and measured 0.6m in width. **[9.195.03]** was only partly visible in the trench along the southern trench limit. It was filled by a 0.22m thick silty clay **(9.195.04)** with animal bone and 19th to 20th century CBM.

4.3.182 The other slots excavated through feature **[9.195.54]** included **[9.195.23]** (Plate 113), which was 0.86m in width and had steep sides and a sloping base. It was filled by a 0.17m thick clay **(9.195.24)** with animal bone and volcanic stone. **[9.195.38]** (Plate 111) was 0.8m in width and had steep sides and a concave base. It was filled by a 0.25m thick clay **(9.195.39)** with charcoal. **[9.195.11]** (Plate 114) was fully visible in plan and had moderately steep sides and a flat base. It was filled with a 0.23m thick silty clay **(9.195.12)** with chalk inclusions. **[9.195.27]** (Plate 115 and 116) was 0.94m in width and had steep sides and a flat base. It was filled by a 0.17m thick silty clay **(9.195.28)** with animal bone and charcoal flecks.

4.3.183 Located 16.5m from the southwest end of the trench was ovate feature **[9.195.17]** (Plate 117 and 118). The feature **[9.195.17]** was 0.4m in length and 0.2m wide with vertical sides and a flat base at a height of 9.24m AOD. It was filled by a 0.46m thick silty clay **(9.195.18)** with charcoal flecks. The feature **[9.195.17]** was overlain by shallow linear **[9.195.15]**.

4.3.184 Located 18m from the southwest end of the trench was a possible posthole **[9.195.34]** (Plate 119), which measured 0.66m in length and 0.36m in width. The sides were steep leading into a concave base. It was filled by a 0.12m thick silty clay **(9.195.35)**. Posthole **[9.195.34]** was cut by shallow linear feature **[9.195.15/36]**.

4.3.185 Shallow linear **[9.195.15]** (Plate 118) was orientated northeast to southwest with gently sloping sides and a flattish base. The feature **[9.195.15]** measured 0.69m in width and over 3m in length and continued beyond the southern limit of the trench. It was filled by a 0.09m thick silty clay **(9.195.16)** with charcoal flecks and animal bone.

4.3.186 Shallow linear feature **[9.195.36]** (Plate 119) was orientated northeast to southwest with gently sloping sides and a flat base at 9.44m AOD. **[9.195.36]** measured 0.60m in width and over 3m in length and continued beyond the southern limit of the trench. It was filled by a 0.13m thick silty clay **(9.195.37)** with charcoal flecks. This feature **[9.195.36]** was the same as linear **[9.195.15]**.

4.3.187 The ovate cut of a possible feature **[9.195.55]** measured 0.33m in width and c.1m in length before it continued under the southern edge of trench. It was filled by a 0.1m thick sandy clay **(9.195.56)**.

4.3.188 Possible ditch **[9.195.48]** (Plate 120 and 122 and 123) was orientated north to south. The feature **[9.195.48]** was U-shaped in profile with a concave base. It measured 0.52m wide and was heavily truncated by ditches **[9.195.19]** and **[9.195.50]**. **[9.195.48]** was filled by a 0.23m thick sandy silt **(9.195.49)**.

4.3.189 Linear feature **[9.195.19]** (Plate 121) was orientated north to south with steep sides and a flat base and was likely a former field boundary ditch. The ditch **[9.195.19]** measured 1.4m in width and continued beyond the limits of the trench. It was filled by a 0.56m thick sandy silt **(9.195.20)** with a prehistoric flint fragment. **[9.195.19]** was cut by possible drainage ditch **[9.195.48]**.

4.3.190 Circular cut **[9.195.50]** was a possible pit (Plate 122 and 123) measured 2m in diameter with sloping sides and a concave base. It was filled by a 0.15m thick sandy clay **(9.195.51**).

4.3.191 Ovate cut **[9.195.52]** was another possible pit (Plate 122 and 123) measured 0.7m in width and c.1m in length continuing under the southern edge of trench. It was filled by a 0.17m thick sandy clay **(9.195.53)**.

4.3.192 A north to south aligned linear gully **[9.195.42]** (Plate 124) had steep slopes and a flat base. It measured 0.4m wide and continued beyond the trench limits in the north. It was filled by a 0.38m thick clay **(9.195.43)** with charcoal flecks and animal bone. This feature **[9.195.42]** was cut by linear **[9.195.44]**.

4.3.193 Gully **[9.195.44]** (Plate 124) had steep slopes and a concave base. It measured 0.7m wide and continued beyond the trench limits. It was filled by a 0.42m thick clay **(9.195.45)** with charcoal flecks and animal bone.

4.3.194 Irregular feature **[9.195.29]** may have been a natural hollow rather than an archaeological feature (Plate 125). It had concave sides and a concave base and measured 0.69m in width, continuing beyond the southern limit of the trench. It was filled by a silty sand **(9.195.30)** with charcoal flecks.

4.3.195 At the northeastern end of the trench was an oval pit **[9.195.13]** (Plate 126). The feature **[9.195.13]** measured 1.1m in length and 0.7m in width and had concave sides and a concave base at a height of 7.86m AOD. It was filled with a 0.25m thick silt **(9.195.14)**.

N11 (Figures 29 and 30)

4.3.196 Field N11 contained 53 trenches and was located to the west of Gashes Barn and to the south of Field N6. Of the 53 trenches within this field only 6 contained features; Trench 121 targeted a former field boundary which was observed and Trenches 133 and 149 also targeted geophysical anomalies and revealed linear features. Trenches 143, 151 and 152 did not target anomalies but also exposed undated linear features.

4.3.197 The trenches within Field N11 had an average excavated depth of 0.4m bgl. No trenches in this field were backfilled.

4.3.198 The natural substrate across Field N11 was mixed with the natural changing across the field. In the northeast of the field a natural sand was located at between 0.6m to 0.7m AOD. In the southeast of the field, the natural was a silty clay at 0.4m to 0.8m AOD. In the west of the field, the natural was a mix of clay and sandy clay at a general depth of 1.2m to 1.6m AOD. The field was sealed by a clayey silt/silty clay topsoil which was at a height of 1.27m AOD in the eastern end of the field and 1.94m AOD in the western end of the field.

4.3.199 **Trench 121** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural silty clay substrate **(11.121.01)** was located at a depth of 0.7m AOD in the northeast of the trench and 0.74m AOD in the southwest of the trench. The trench was sealed by silty clay topsoil **(11.121.00)** at a height of between 1.08 and 1.18m AOD.

4.3.200 In the southwestern end of the trench was a northwest to southeast aligned former field boundary ditch **[11.121.03].** Excavation of the feature was halted at 0.57m AOD due to water ingress. Ditch **[11.121.03]** was 3.2m wide and extended beyond the limits of the trench. **[11.121.03]** had steep sides and was filled by a single fill **(11.121.04)**. This fill **(11.121.04)** was a silty clay with lenses of a dark blue clay, a modern fragment of plough was recovered from the top of this fill. This feature was also visible in Trench 11.123, 11.127 and 11.131.

4.3.201 **Trench 133** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural sandy clay substrate **(11.133.01)** was located at a depth of 1.29m AOD in the northeast of the trench and 1.4mm AOD in the southwest of the trench. The trench was sealed by silty clay topsoil **(11.133.00)** at a height of between 1.65 and 1.83m AOD.

4.3.202 In the southwestern end of the trench was a northwest to southeast aligned ditch **[11.133.02]**, which was excavated to 1m AOD at its base. Linear feature **[11.133.02]** was 1m wide and extended beyond the limits of the trench. The feature **[11.133.02]** had concave sides and a concave base and was filled by three separate deposits. The lower fill **(11.133.03)** was 0.15m thick and comprised clay with gravel. Overlaying this fill was a 0.15m thick clay with chalk fragments **(11.133.04)** and the upper fill was a 0.15m thick clay with flint sherds **(11.133.05)**. This feature was also visible in Trench 11.145, 11.146 and 11.151.

4.3.203 **Trench 143** was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural sandy clay substrate **(11.143.01)** was located at a

depth of 1.7m AOD. The trench was sealed by silty clay topsoil **(11.143.00)** at a height of between 2.07 and 2.37m AOD.

4.3.204 In the southwestern end of the trench was a northwest to southeast aligned ditch **[11.143.02].** The former field boundary ditch **[11.143.02]** was excavated to 1.49m AOD before excavation was halted due to water ingress. The feature **[11.143.02]** was 1.99m wide and extended beyond the limits of the trench. It had concave sides and a concave base and had a single fill. Fill **(11.143.03)** was 0.35m thick and was a silty clay with subangular stones. This linear feature was likely the same as that seen in Trench 11.148 and 11.149.

4.3.205 **Trench 148** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural sandy clay substrate **(11.148.01)** was located at a depth of 1.5m AOD. The trench was sealed by silty clay topsoil **(11.148.00)** at a height of between 1.79m in the northeast end of the trench and 2.39m AOD at the southwest end of the trench.

4.3.206 In the centre of the trench was a northwest to southeast aligned linear ditch **[11.148.02].** This feature **[11.148.02]** was excavated to 1.38m AOD at its base and was interpreted as a modern drainage ditch. The feature was 0.9m wide and extended beyond the limits of the trench. It had steep concave sides and a concave base and was filled by two separate deposits. The lower fill **(11.143.03)** was 0.25m thick and was a silty clay with gravels. The upper fill **(11.148.04)** was 0.3m thick silty clay with charcoal flecks. This feature was likely the same as that seen in Trench 11.143 and 11.149.

4.3.207 **Trench 149** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural sandy clay substrate **(11.149.01)** was located at a depth of 1.55m AOD. The trench was sealed by silty clay topsoil **(11.149.00)** at a height of between 1.73 and 1.94m AOD.

4.3.208 In the northeast end of the trench there was a northwest to southeast aligned boundary ditch **[11.149.03].** The ditch **[11.149.03]** was 1.4m wide and extended beyond the limits of the trench. It had steep concave sides and a concave base and contained a single fill. Fill **(11.149.04)** was a 0.23m thick silty clay.

4.3.209 **Trench 151** was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural clay substrate **(11.151.01)** was located at a depth of 1.54m AOD. The trench was sealed by silty clay topsoil **(11.151.00)** at a height of between 1.84 and 1.95m AOD.

4.3.210 In the southwestern end of the trench was a northwest to southeast aligned former field boundary ditch **[11.151.02]**, which was excavated to 0.97m AOD at its base. Linear feature **[11.151.02]** was 1.02m wide and extended beyond the limits of the trench. The ditch **[11.151.02]** had concave sides and a concave base and was filled by three separate deposits. The lower fill **(11.151.03)** was 0.22m thick and comprised silty clay with charcoal flecks. Overlaying this was a 0.35m thick silty clay **(11.151.04)** and the upper fill was a 0.1m thick silty clay **(11.151.05)**. This feature was also visible in Trench 11.133, 11.145 and 11.146.

4.3.211 **Trench 152** was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural clay substrate **(11.152.01)** was located at a depth of 1.47m AOD in the northwest of the trench and 1.79mm AOD in the southeast of the trench. The trench was sealed by silty clay topsoil **(11.152.00)** at a height of between 1.85 and 2.47m AOD.

4.3.212 A gully **[11.152.02]** was located in the northwest end of the trench and was orientated northeast to southwest. It was 0.5m wide and 0.12m deep and extended beyond the limits of the trench but was not visible in any other trench. The gully **[11.152.02]** profile was U-shaped with a flat base which was at a depth of 1.26m AOD. It was filled by a 0.12m thick silty clay with gravels **(11.152.03)**.

N14 (Figure 31 and 32)

4.3.213 Field N14 contained 65 trenches and was located to the north of Hodge Dike and to the south of Field N15. Of the 65 trenches within this field 14 contained archaeological features; Trenches 120, 138 and 144 targeted geophysical anomalies matching historic field boundaries and corresponding linear features were exposed. Linear features were also revealed in Trenches 122, 137, 145, 147, 155, 156, 161 and 162 although these trenches were in apparently blank areas of the geophysical survey along with Trenches 146 and 164 which revealed undated subcircular features.

4.3.214 The trenches within Field N14 had an average excavated depth of 0.4m to 0.6m bgl. All trenches in this field were backfilled.

4.3.215 The natural substrate across Field N14 was a silty clay. In the northeast of the field a natural sand was located at between 0.6m to 0.7m AOD. In the southeast of the field, the natural was a silty clay at 0.4m to 0.8m AOD. In the west of the field, the natural was at a general depth of 1.6m to 1.8m AOD. The field was sealed by a silty clay topsoil which was at a height of 1.25m AOD in the eastern end of the field and 2.24m AOD in the western end of the field.

4.3.216 In the southeastern corner of Field N14 there was a 0.8-0.12m thick buried subsoil comprising a dark silty clay in Trenches 103, 104, 105 and 106. The buried subsoil was sealed by a 0.14-0.2m thick blue grey silty clay. This was the only location in this field where this was observed (Plate 127).

4.3.217 **Trench 120** (Plate 128) was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural silty clay substrate **(14.120.02)** was located at a depth of 0.69m AOD. The trench was sealed by silty clay topsoil **(14.120.01)** at a height of between 1.02m and 1.05m AOD.

4.3.218 In the northeast of the trench was an irregular crescent feature **[14.120.05]** with three fills (Plate 129). The base of the feature **[14.120.05]** was highly irregular with the deepest part at a height of 0.18m AOD. The lower fill **(14.120.06)** comprised a 0.26m thick silty clay which was overlain by a 0.13m thick sand **(14.120.07)**. This was then covered by a 0.26m thick fill rich in charcoal **(14.120.08)**. This feature may be the result of tree bole / rooting rather than archaeological.

4.3.219 Possible boundary ditch **[14.120.03]** (Plate 130) was in the southwest end of the trench and was orientated northwest to southeast, it continued beyond the trench limits. The ditch **[14.120.03]** was U-shaped in profile with the base at a depth of 0.03m AOD. It was 2.24m wide and 0.71m deep and contained a single fill **(14.120.04)** which comprised silty clay. This linear was visible in Trench 14.118.

4.3.220 **Trench 122** was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.122.02)** was located at a depth of 0.9m AOD. The trench was sealed by silty clay topsoil **(14.122.01)** at a height of 1.26m AOD.

4.3.221 Ditch **[14.122.03]** (Plate 131) was in the northeast end of the trench and was orientated northwest to southeast, it continued beyond the trench limits. Linear **[14.122.03]** was U-shaped in profile with the base at a depth of 0.18m AOD. The ditch **[14.122.03]** was 1.2m wide and 0.70m deep. It contained two fills; the lower fill **(14.122.05)** comprised a 0.5m thick silty clay which contained 19th century CBM and pottery fragments and a 0.28m thick silty clay upper fill **(14.122.04)** which also contained 19th century CBM.

4.3.222 **Trench 137** (Plate 132) was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.137.02)** was located at a depth of 1.2m AOD. The trench was sealed by silty clay topsoil **(14.137.01)** at a height of 1.54m to 1.69m AOD.

4.3.223 In the northwestern end of the trench was a northeast to southwest aligned linear feature **[14.137.03]** (Plate 133). The feature **[14.137.03]** was a land drain measuring 0.35m wide and extended beyond the limit of the trench. The sides were near vertical with a concave base. The base was at a height of 0.81m AOD. The feature **[14.137.03]** was filled by a 0.2m thick clayey silt **(14.137.04)**.

4.3.224 **Trench 138** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural silty clay substrate **(14.138.02)** was located at a depth of 0.69m AOD. The trench was sealed by silty clay topsoil **(14.138.01)** at a height of between 1.64m and 2.04m AOD.

4.3.225 In the southwest of the trench was a northwest to southeast aligned former drainage dyke **[14.138.03]**, extending beyond the limits of the trench. **[14.138.03]** was 2.6m wide and unexcavated. The upper fill was a clayey silt **(14.138.04)**. This was the same as the linear seen in Trench 14.144 **[14.144.02]**.

4.3.226 **Trench 144** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with former field boundaries. The natural silty clay substrate **(14.144.01)** was located at a depth of 1.4m AOD. The trench was sealed by silty clay topsoil **(14.144.00)** at a height of between 1.73m and 1.92m AOD.

4.3.227 In the northwest of the trench was a northwest to southeast aligned former drainage dyke **[14.144.02]** (Plate 134), extending beyond the limits of the trench. Linear **[14.144.02]** had steep sides and a flat base (0.45m AOD). It was 2.9m wide and contained three fills. The lower fill **(14.144.03)** was a 0.1m thick silty clay. Overlaying this was a 0.5m thick clayey silt **(14.144.04)**. The upper fill was a 0.35m thick clayey silt **(14.138.05)** with 19th century CBM and animal bone. This was the same as the linear in Trench 138 **[14.138.03]**.

4.3.228 **Trench 145** (Plate 135) was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.145.02)** was located at a depth of 1.66m to 1.33m AOD. The trench was sealed by silty clay topsoil **(14.145.01)** at a height of 1.76m to 2.07m AOD.

4.3.229 In the centre of the trench was a north to south aligned ditch **[14.145.03]** (Plate 136). Although this linear extended beyond the trench, it was not visible elsewhere. **[14.145.03]** was 1.47m wide and had a concave base with gradual sides. The depth of the base was 1.06m AOD. It was filled by a 0.37m thick loam **(14.145.04)**. A modern land drain truncated the middle of this feature.

4.3.230 **Trench 146** was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.146.02)** was located at a

depth of 1.7m AOD. The trench was sealed by silty clay topsoil **(14.146.01)** at a height of 2.14m AOD.

4.3.231 In the centre of the trench were two small features. Further northeast was a circular posthole **[14.146.03]** (Plate 137) which had a diameter of 0.28m and was filled by a 0.06m thick silty clay **(14.146.04)**. To the southwest was an ovoid pit **[14.146.05]** (Plate 138) which measured had a diameter of 0.91m. It was filled by a 0.22m thick silty clay **(14.146.06)**.

4.3.232 **Trench 147** was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.147.01)** was located at a depth of 2.36m AOD at the northwest end of the trench and 1.97m AOD at the southeast end of the trench. The trench was sealed by silty clay topsoil **(14.147.00)** at a height of 2.84m AOD at the northwest end of the trench and 2.37m AOD at the southeast end of the trench.

4.3.233 Located in the southeast end of the trench was a 0.55m wide east to west aligned linear feature **[14.147.02]** (Plate 139) which extended beyond the limits of the trench. It was a highly irregular cut and had an irregular base and possibly represented a small former field boundary ditch or hedge line. It was filled with a 0.2m thick silty clay **(14.147.03)**.

4.3.234 **Trench 154** (Plate 140) was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.154.02)** was located at a depth of 1.53m to 1.65m AOD. The trench was sealed by silty clay topsoil **(14.154.01)** at a height of between 2.06m and 2.18m AOD.

4.3.235 In the centre of the trench was as irregular feature **[14.154.03]** measuring 0.82m wide and 0.39m in length. Its concave base was at 1.55m AOD and it was filled by a 0.25m thick silty clay **(14.154.04)**. This may have been the result of animal burrowing or rooting rather than archaeological.

4.3.236 **Trench 155** was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.155.02)** was located at a depth of 2.37m to 1.98m AOD. The trench was sealed by silty clay topsoil **(14.155.01)** at a height of between 2.78m and 2.33m AOD.

4.3.237 In the northwest end of the trench a northeast to southwest aligned linear gully **[14.155.03]** (Plate 141) was located. It extended beyond the limits of the trench but was not visible in any other trenches. Gully **[14.155.03]** measured 0.49m wide and had a U-shape profile with a flat base. It was filled by a 0.11m thick silty clay **(14.155.04)**.

4.3.238 **Trench 156** was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.156.02)** was located at a depth of 4.73m AOD. The trench was sealed by silty clay topsoil **(14.156.01)** between a height of 5.1m and 5.23m AOD.

4.3.239 A shallow ditch **[14.156.03]** (Plate 142) orientated northwest to southeast was in the northeast end of the trench. It had a concave base and was truncated in the southwest side by a land drain. **[14.156.03]** was 0.69m wide and was filled by a 0.18m thick silty clay **(14.156.04)**.

4.3.240 **Trench 161** was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.161.01)** was located at a depth of 1.83m AOD in the northwest end of the trench and 1.58m AOD in the southeast end of the trench. The trench was sealed by silty clay topsoil **(14.161.00)** at a height of 2.12m AOD.

4.3.241 A shallow gully **[14.161.02]** (Plate 143) was orientated northwest to southeast was in the southeast end of the trench. It had a concave base and was truncated in the southwest side by a land drain. Linear **[14.161.02]** was 0.24m wide and was filled by two deposits. The lower fill was a 0.8m thick silty clay **(14.161.03)** and the upper fill **(14.161.04)** a 0.09m thick blueish gey silty clay.

4.3.242 **Trench 162** was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.162.01)** was located at a depth of 1.75m to 1.89m AOD. The trench was sealed by silty clay topsoil **(14.162.00)** at a height of between 2.1m and 2.24m AOD.

4.3.243 A shallow ditch feature **[14.162.02]** (Plate 144) orientated east to west was in the northeast end of the trench. It had gentle sloping sides and a flat base and was truncated in the south side by a land drain. **[14.162.02]** was 0.46m wide and was filled by two deposits. The lower fill was a 0.4m thick grey silty clay **(14.162.04)** and the upper fill **(14.162.03)** a 0.1m thick blueish gey silty clay.

4.3.244 **Trench 164** was orientated northeast to southwest. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(14.164.01)** was located at a depth of 2.52m to 2.6m AOD. The trench was sealed by silty clay topsoil **(14.164.00)** at a height of between 2.93m and 3.17m AOD.

4.3.245 Three features were located within this trench. In the northeast end of the trench was the sub ovate pit **[14.164.06]** (Plate 145) which measured 1.23m in width and 0.92m in length. Pit **[14.164.06]** was U-shaped in profile with a concave base at a depth of 2.21m AOD. It was filled with a 0.33m thick silty clay **(14.164.07)**. Pit **[14.164.06]** was

truncated by semicircular pit **[14.164.08]** which extended into the southeast bulk. This feature also appeared U-shaped in profile with the base located at a depth of 2.23m AOD. It was filled by a 0.45m thick silty clay **(14.164.09)**. In the centre of the trench was an ovoid pit **[14.164.04]** (Plate 146) with a diameter of 1.02m. It was filled by a 0.22m thick silty clay **(14.164.05)**.

Field N15 (Figures 33 and 34)

4.3.246 Field N15 contained 68 trenches and was located to the north of Field N14 and to the south of Field N10. Of the 68 trenches within this field nine contained archaeology; Trenches 112 and 145 targeted historic field boundaries seen as geophysical anomalies and contained corresponding linear features, Trenches 126, 131, 136, 142, 159 and 162 were in apparently blank areas but also exposed linear features. The linears were largely undated although a 19th century iron hinge was recovered from Trench 126. A possible prehistoric flint was recovered from subsoil in Trench 135.

4.3.247 The trenches within Field N15 had an average excavated depth of 0.4m to 0.7m bgl. All trenches in this field were backfilled.

4.3.248 The natural substrate across Field N15 was a mix of sandy clay and silty clay. In the east of the field, the natural was at a general depth of 2.16m to 2.4m AOD. In the west of the field, the natural was at a general depth of 3.1m to 3.3m AOD. The field was sealed by a clayey silt topsoil which was at a height of 2.8m AOD in the eastern end of the field and 3.5m AOD in the western end of the field. Three trenches had a subsoil overlaying the natural: Trench 126 had 0.36m of subsoil, Trench 128 had 0.2m of subsoil and Trench 135 had 0.14m of subsoil (Plate 147). A possible prehistoric flint tool was recovered from subsoil **(15.135.01)**.

4.3.249 **Trench 112** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 34). The natural silty clay substrate **(15.112.01)** was located at a depth of 2.52m to 2.6m AOD. The trench was sealed by silty clay topsoil **(15.112.00)** at a height of 3.2m AOD.

4.3.250 In the northeast end of the trench was a 1.4m wide northwest to southeast aligned former drainage dyke **[15.112.03]** (Plate 148). The feature **[15.112.03]** had a V-shaped profile with a narrow concave base at a depth of 1.99m AOD. This is the same linear as the one in Trench 145. It was filled by a 0.48m thick silty clay **(15.112.02)**.

4.3.251 **Trench 126** (Plate 149) was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(15.126.02)** was located at a depth of 2.3m AOD. Overlaying the natural was a 0.36m thick subsoil

(15.126.01). The trench was sealed by silty clay topsoil **(15.126.00)** at a height of between 2.85m and 2.99m AOD.

4.3.252 At the southeast end of the trench was a 1.3m wide northeast to southwest aligned ditch **[15.126.04]** (Plate 150). **[15.126.04]** had steep sides with a sloping base. This linear continued beyond the limits of the trench but was not visible in any other trenches. Ditch **[15.126.04]** was filled by a 0.48m thick silty clay **(15.126.03)** which contained a 19th century iron hinge.

4.3.253 **Trench 131** (Plate 151) was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural sandy clay substrate **(15.131.01)** was located at a depth of 2.5m AOD. The trench was sealed by silty clay topsoil **(15.131.00)** at a height of 2.92m AOD.

4.3.254 In the centre of the trench were two linear features. The northwestern most feature was a 0.65m wide north-northeast to south-southwest oriented ditch **[15.131.05]** (Plate 152) with a U-shaped in profile. The base was at a depth of 2.23m AOD. This linear continued beyond the limits of the trench and was similar to **[15.136.03]**. The ditch **[15.131.05]** was filled by a 0.40m thick clayey silt **(15.131.06)**.

4.3.255 The southern most feature was a 1m wide northeast to southwest aligned former drainage dyke **[15.131.02]** (Plate 153) with a V-shaped in profile. A clay land drain was at the base at a depth of 1.96m AOD. This linear continued beyond the limits of the trench but was not visible in any other trenches. **[15.131.02]** had two fills. The lower fill **(15.131.03)** was a 0.2m thick sand silt which was overlain by a 0.6m sandy silt **(15.131.04)**.

4.3.256 **Trench 136** (Plate 154) was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(15.136.01)** was located at a depth of between 2.53m to 2.64m AOD. The trench was sealed by silty clay topsoil **(15.136.00)** at a height of between 2.82m and 2.98m AOD.

4.3.257 In the southeast end of the trench was a 0.67m wide northeast to southwest aligned ditch **[15.136.03]** (Plate 155) with a U-shaped in profile. The base was at a depth of 2.26m AOD. This linear continued beyond the limits of the trench and was similar to features **[15.131.05]** and **[15.142.04]**. Ditch **[15.136.03]** was filled by a 0.26m thick sandy silty clay **(15.136.02)**.

4.3.258 **Trench 142** was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(15.142.01)** was located at a depth of 2.54m AOD in the northwest end of the trench and 2.05m AOD in the southeast end of the trench. The trench was sealed by silty clay topsoil **(15.142.00)** at

a height of 3.23m AOD in the northwest end of the trench and 2.49m AOD in the southeast end of the trench.

4.3.259 In the southeast end of the trench was a 0.6m wide northeast to southwest aligned small ditch **[15.142.04]** (Plate 156) with a U-shaped in profile and a flat base at a depth of 1.9m AOD. This linear continued beyond the limits of the trench and was similar to features **[15.131.05]** and **[15.136.03]**. Ditch **[15.142.04]** was filled by a 0.33m thick silty clay **(15.142.03)**.

4.3.260 **Trench 145** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 34). The natural silty clay substrate **(15.145.01)** was located at a depth of 2.86m AOD in the northeast end of the trench and 2.73m AOD in the southwest end of the trench. The trench was sealed by clayey peat topsoil **(15.145.00)** at a height of 3.24m AOD.

4.3.261 In the southwest end of the trench was a 1.55m wide northwest to southeast aligned dyke / ditch **[15.145.03]** (Plate 157) with a U-shaped in profile and a flat base at a depth of 2.15m AOD. This was the same linear as seen in Trench 112. Linear feature **[15.145.03]** was filled by a 0.45m thick silty clay **(15.145.02)**. Topsoil **(15.145.00)** had slumped into the top of linear **[15.145.03]**.

4.3.262 **Trench 159** was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural silty clay substrate **(15.159.01)** was located at a depth of 3m AOD. The trench was sealed by silty clay topsoil **(15.159.00)** at a height of 3.46m AOD in the northwest end of the trench and 3.56m AOD in the southeast end of the trench.

4.3.263 In the southeast end of the trench was a 0.72m wide northeast to southwest aligned gully **[15.159.03]** (Plate 158) with a U-shaped in profile and a flat base at a depth of 2.77m AOD. Linear **[15.159.03]** was filled by a singular 0.42m thick silty clay **(15.159.02)**. Although the linear extended beyond the limit of the trench it was not visible in any other trench.

4.3.264 **Trench 162** (Plate 159) was orientated northwest to southeast. This trench was part of the grid targeting blank areas. The natural clayey silt substrate **(15.162.01)** was located at a depth of 3.2m AOD. The trench was sealed by silty clay topsoil **(15.162.00)** at a height of 3.46m AOD in the northwest end of the trench and 3.56m AOD in the southeast end of the trench.

4.3.265 In the southeast end of the trench was a 0.74m wide northeast to southwest aligned ditch / gully **[15.162.02]** (Plate 160). **[15.162.02]** was U-shaped in profile with the base at a depth of 2.83m AOD. **[15.162.02]** was filled by a 0.43m thick silty clay **(15.162.03)**.

Although the linear extended beyond the limit of the trench it was not visible in any other trench.

Field N17 (Figures 37 and 38)

4.3.266 Field N17 contained 31 trenches and was located to the north of Field N16 and to the west of Field N15 and Field N10. One trench was abandoned due to ground conditions. Of the 30 excavated trenches only one had features; Trench 105 revealed an undated linear which was not targeted as a geophysical anomaly.

4.3.267 The trenches within Field N17 had an average excavated depth of 0.25m to 0.5m bgl. Two trenches in this field were backfilled.

4.3.268 The natural in this field was a mix of sandy clay and silty clay located at between 2.8m to 3.2m AOD in the northern end of the field and 2.4m to 2.7m AOD in the southern end of the field. The topsoil within this field was 0.2 to 0.4m thick and was a silty clay with a cover crop at a height of between 3.28m and 3.8m AOD in the northern end of the field and 2.6m to 3.4m AOD in the southern end of the field.

4.3.269 **Trench 105** was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural silty clay substrate **(17.105.01)** was located at a depth of 2.8m AOD in the northwest end of the trench and 3.04m AOD in the southeast end of the trench. The trench was sealed by clayey silt topsoil **(17.105.00)** at a height of 3.31m AOD in the northwest end of the trench and 3.41m AOD in the southeast end of the trench.

4.3.270 In the southeast end of the trench was a 0.5m wide northeast to southwest aligned ditch **[17.105.03]** (Plate 161). **[17.105.03]** was U-shaped in profile with the base at a depth of 2.83m AOD. The ditch **[17.105.03]** was heavily truncated by a land drain on its southeast side. It was filled by a 0.5m thick silty clay **(17.105.03)**. Although the linear extended beyond the limit of the trench it was not visible in any other trench.

Field N18 (Figures 39 and 40)

4.3.271 Field N18 contained 78 trenches and was located to the north of Field N19 and to the south of Field N09. Of the 78 trenches within this field 16 had features; Trenches 114, 120, 122, 126, 128, 133, 137, 158, 161, 164, 176 and 179 targeted geophysical anomalies largely comprising historic field boundaries linear features were confirmed during the trenching. Trenches 136, 150, 159 and 168 were apparently blank areas and revealed sub ovate and sub square features.

4.3.272 The trenches within Field N18 had an average excavated depth of 0.4m to 0.6m bgl. No trenches in this field were backfilled.

4.3.273 The natural in this field was a mix of gravelly clay and clay located at between 3.9m to 7.2m AOD in the northern end of the field and 2.77m to 5.17m AOD in the southern end of the field. The topsoil within this field was 0.35 to 0.55m thick and was a silty clay with a cover crop at a height of between 4.29m and 8m AOD in the northern end of the field and 3.1m to 5.5m AOD in the southern end of the field. Pottery dating to the 12th to 15th century and worked flint were recovered from the topsoil in this field.

4.3.274 **Trench 114** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.114.01)** was located at a depth of 4.93m AOD in the northeast end of the trench and 5.07m AOD in the southwest end of the trench. The trench was sealed by silty clay topsoil **(18.114.00)** at a height of 5.29m AOD in the northeast end of the trench and 5.57m AOD in the southwest end of the trench.

4.3.275 The trench revealed a northwest to southeast aligned ditch **[18.114.02]** (Plate 162) which measured 1.55m in width and had steep sides and a flat base. This ditch continued beyond the trench limits and was visible in Trenches 137, 158 and 18.164. Linear feature **[18.114.02]** was filled by a 0.48m thick silty clay **(18.114.03)** which also contained 2nd century pottery, 19th century glass and Fe nails.

4.3.276 **Trench 120** was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.120.01)** was located at a depth of 6.7m AOD. The trench was sealed by silty clay topsoil **(18.120.00)** at a height of 7.12m AOD in the northwest end of the trench and 6.88m AOD in the southeast end of the trench.

4.3.277 In the southeast of the trench there were two parallel east to west aligned linear features, both features extended beyond the limits of the trench. Boundary ditch **[18.120.02]** (Plate 163) was 0.77m wide and had sloping sides with a concave base. It was filled by a 0.17m thick silty clay **(18.120.03)** with charcoal flecks and CBM fragments.

4.3.278 Ditch **[18.120.04]** (Plate 164) was 0.8m wide and had sloping sides with a concave base. It was filled by a 0.14m thick silty clay **(18.120.05)** with chalk flecks.

4.3.279 **Trench 122** (Plate 165) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.122.01)** was located at a depth of 5.54m AOD in the northwest end of the trench and 5.27m AOD in the southeast. The trench was sealed by silty clay topsoil **(18.122.00)** at a height of 6.04m AOD in the northwest end of the

trench and 5.7m AOD in the southeast end of the trench. A 19th century horseshoe was recovered from the topsoil.

4.3.280 In the southeastern end of the trench was a northeast to southwest aligned ditch **[18.122.02]** (Plate 166) which measured 1.74m in width and was U-shaped. This linear continued beyond the trench limits and was on the same alignment as the features in Trenches 126 and 128. Ditch **[18.122.02]** was filled by a 0.44m thick silt **(18.122.03)** which contained animal bone and CBM fragments.

4.3.281 **Trench 126** (Plate 167) was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.126.01)** was located at a depth of 4.5m. The trench was sealed by silty clay topsoil **(18.126.00)** at a height of 5.06m AOD.

4.3.282 In the southeastern end of the trench was a northeast to southwest aligned linear feature **[18.126.02]** (Plate 168) which measured 0.5m in width and was V-shaped with a concave base. The base of this feature was 4.25m AOD. This linear continued beyond the trench limits and was on the same alignment as the features in Trenches 18.122 and 18.128. Linear feature **[18.126.02]** was filled by a 0.42m thick silty clay **(18.126.03)**.

4.3.283 **Trench 128** was orientated northwest to southeast. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.128.01)** was located at a depth of between 4.2m and 4.3m AOD. The trench was sealed by silty clay topsoil **(18.128.00)** at a height of 4.23m AOD in the northwest end of the trench and 4.72m AOD in the southeast end of the trench.

4.3.284 In the southeastern end of the trench was a northeast to southwest aligned ditch **[18.128.02]** which measured 1.02m in width and had irregular sloped sides with a concave base. The base of this feature was at 3.8m AOD. This linear continued beyond the trench limits and was on the same alignment as the features in Trenches 18.122 and 18.126. Ditch **[18.128.02]** was filled by a 0.7m thick silty clay **(18.128.03)** which contained 19th century pottery and CBM fragments.

4.3.285 **Trench 133** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.133.01)** was located at a depth of 4.15m AOD. The trench was sealed by silty clay topsoil **(18.133.00)** at a height of 4.66m AOD.

4.3.286 In the centre of the trench was a northeast to southwest aligned ditch **[18.133.02]** (Plate 169) which measured 3.76m in width and was U-shaped with a flat base. The base of this feature was at 3.41m AOD. This linear continued beyond the trench limits

and was not visible in any other trenches. Ditch **[18.133.02]** had two fills. The lower fill **(18.133.05)** was a 0.13m thick silty clay, this was overlain by a 0.68m thick silty clay **(18.133.04)**.

4.3.287 **Trench 136** (Plate 170) was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural clay substrate **(18.136.01)** was located at a depth of between 4.27m and 4.4m AOD. The trench was sealed by silty clay topsoil **(18.136.00)** at a height of 4.85m AOD in the northwest end of the trench and 4.6m AOD in the southeast end of the trench.

4.3.288 A subovate shallow posthole **[18.136.02]** with concave sides and a concave base (4.17m AOD) was noted, measuring 0.41m in width and 0.46m in length. It was filled by a 0.08m silty clay **(18.136.03)**.

4.3.289 **Trench 137** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.137.01)** was located at a depth of 4.39m AOD in the northeast end of the trench and 4.54m AOD in the southwest end of the trench. The trench was sealed by silty clay topsoil **(18.137.00)** at a height of 4.76m AOD in the northeast end of the trench and 5.01m AOD in the southwest end of the trench.

4.3.290 In the centre of the trench was a northwest to southeast aligned boundary ditch **[18.137.02]** (Plate 171) which measured 2.3m in width and had steep sides and a concave base. This linear continued beyond the trench limits and was visible in Trenches 114, 158 and 164. Ditch **[18.137.02]** was filled by a 0.56m thick silty clay **(18.137.03)** which contained 19th century ceramic fragments, 19th century iron nail, Daub fragments and 19th century CBM.

4.3.291 **Trench 150** was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural clay substrate **(18.150.01)** was located at a depth of between 4.1m AOD. The trench was sealed by silty clay topsoil **(18.150.00)** at a height of 4.66m AOD in the northwest end of the trench and 4.54m AOD in the southeast end of the trench.

4.3.292 In the southeastern end of the trench there was a sub-ovate pit **[18.150.02]** (Plate 172) with near vertical sides and a flat base (3.7m AOD), measuring 0.58m in width and 0.35m in length. It was filled by a 0.35m silty clay **(18.150.03)** containing 10th century pottery fragments and 2nd to 3rd century pottery fragments.

4.3.293 **Trench 158** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural clay substrate **(18.158.01)** was located at a depth of 4.42m AOD. The trench was sealed by silty clay topsoil **(18.158.00)** at a height of

4.65m AOD in the northeast end of the trench and 4.97m AOD in the southwest end of the trench.

4.3.294 In the northeast end of the trench were two separate pits, including ovate cut **[18.158.02]** with concave sides and a concave base at a depth of 4.19m AOD. It measured 0.68m in width and 0.7m in length. It was filled by a singular 0.15m silty clay **(18.158.03)**.

4.3.295 The other feature was oval pit **[18.158.04]** (Plate 173) with concave sides and a concave base. It measured 0.64m in width and 0.82m in length. It was filled by a singular 0.16m silty clay **(18.158.05)**.

4.3.296 **Trench 159** was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural clay substrate **(18.159.01)** was located at a depth of between 4.6 and 4.7m AOD. The trench was sealed by silty clay topsoil **(18.159.00)** at a height of 5.08m AOD in the northwest end of the trench and 5.12m AOD in the southeast end of the trench.

4.3.297 In the centre of the trench was an oval pit **[18.159.02]** (Plate 174) with steep sloping sides and a concave base. It was filled by a 0.12m silty clay **(18.159.03)**.

4.3.298 In the south end of the trench was an east to west aligned ditch **[18.159.04]** which measured 1.49m in width and extended beyond the limit of the trench. Ditch **[18.159.04]** was on the same alignment as the features in Trench 171 and 175. It was filled by a 0.49m silty clay **(18.159.05)** which contained 19th century CBM. **[18.159.04]** was truncated by stone drain **{18.159.06}**.

4.3.299 **Trench 161** was orientated northwest to southeast. This trench was targeting geophysical anomalies. The natural clay substrate **(18.161.01)** was located at a depth of 5.2m AOD. The trench was sealed by silty clay topsoil **(18.161.00)** at a height of 5.52m AOD.

4.3.300 In the middle of the trench was a north to south aligned ditch **[18.161.02]**. It measured 1.4m wide and continued beyond the limits of the trench, it was not visible in any other trench. Ditch **[18.161.02]** had straight to vertical sides and a flat base. It was filled by a 0.42m thick silty clay **(18.161.03)**.

4.3.301 **Trench 164** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.114.01)** was located at a depth of 4.93m AOD in the northeast end of the trench and 5.07m AOD in the southwest end of the trench. The

trench was sealed by silty clay topsoil **(18.114.00)** at a height of 5.29m AOD in the northeast end of the trench and 5.57m AOD in the southwest end of the trench.

4.3.302 In the southeastern end of the trench was a 3.68m wide north to south aligned ditch **[18.164.02]**. The ditch **[18.164.02]** had near vertical sides and a flat base (3.31m AOD). It was filled by two deposits. The lower fill was a 0.22m thick silty clay **(18.164.03)** and was covered by a 1.08m thick silty clay **(18.164.04)**. Fill **(18.164.03)** contained a 19th century clay pipe and fill **(18.164.04)** contained iron nails, 19th century pottery and CBM fragments.

4.3.303 **Trench 168** was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural clay substrate **(18.168.01)** was located at a depth of 2.7m AOD in the northeast end of the trench and 3.13m AOD in the southwest end of the trench. The trench was sealed by silty clay topsoil **(18.168.00)** at a height of 3.28m AOD in the northeast end of the trench and 3.6m AOD in the southwest end of the trench.

4.3.304 Located at the northeastern end of the trench was sub-square pit **[18.168.02]** (Plate 175) with rounded corners and steep straight sides and a concave base with a depth of 2.6m AOD. Pit **[18.168.02]** measured 0.91m in width and 0.9m in length. It was filled by a 0.16m thick silty clay **(18.168.03)**.

4.3.305 **Trench 176** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.176.01)** was located at a depth of 3.35m AOD in the northeast end of the trench and 3.67m AOD in the southwest end of the trench. The trench was sealed by silty clay topsoil **(18.176.00)** at a height of 3.6m AOD in the northeast end of the trench and 4.18m AOD in the southwest end of the trench.

4.3.306 Located at the northeastern end of the trench was a 2.78m wide north to south aligned boundary ditch **[18.176.02]** (Plate 176). The feature **[18.176.02]** extended beyond the trench limits but was not visible in any other trenches. Ditch **[18.176.02]** had sloped sides and a concave base at a depth of 2.63m AOD. It was filled by a 0.7m thick silty clay **(18.176.03)**.

4.3.307 **Trench 179** was orientated northeast to southwest. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 40). The natural clay substrate **(18.179.01)** was located at a depth of 4.4m AOD. The trench was sealed by clayey silt topsoil **(18.179.00)** at a height of 4.71m AOD.

4.3.308 In the centre of the trench was subovate pit **[18.179.02]** (Plate 177) with steep sloping sides and a flat base. It measured 0.45m in width and 0.36m in length, a 0.12m thick silty clay **(18.179.02)** filled the feature.

4.3.309 In the southwest end of the trench there was a 2.5m wide north to south aligned ditch **[18.179.04]**. The feature **[18.179.04]** had sloping sides and a flat base. It had two fills. The lower fill **(18.179.05)** was a 0.25m thick silty clay with pebbles. This was overlain by the upper fill **(18.179.06)**, a 0.26m thick clayey silt.

Field N21a (Figures 43 and Figure 48)

4.3.310 Field N21A contained 14 trenches and was located to the west of Field N18 and to the south of Eweby Thorpe Farm. Of the 14 trenches within this field seven contained features; Trenches 103 and 104 targeted historic field boundaries seen as geophysics anomalies and Trenches 105, 107, 109, 113 and 114 revealed further linear and pit features not identified in the geophysics surveys. Prehistoric pottery was recovered from features in Trenches 109 and 113 along with postmedieval pottery in Trench 113. Roman and medieval pottery was recovered from Trench 114.

4.3.311 The other 7 trenches within Field N21A had an average excavated depth of 0.45m to 0.6m bgl. No trenches in this field were backfilled.

4.3.312 The natural in this field was a silty clay located at between 5.6m to 7.3m AOD in the eastern end of the field and 8.4m to 9.6m AOD in the western end of the field. The topsoil within this field was 0.30 to 0.55m thick and was a silty clay with a cover crop at a height of between 5.72m and 7.92m AOD in the eastern end of the field and 8.61m to 9.94m AOD in the western end of the field. 12th century pottery fragments were found within land drain fills.

4.3.313 **Trench 103** (Plate 178) was orientated east to west. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 48). The natural clay substrate **(21a.103.01)** was located at a depth of between 5.9m and 6.62m AOD. The trench was sealed by clayey silt topsoil **(21a.103.00)** at a height of between 6.26m and 6.89m AOD.

4.3.314 In the western end of the trench was a 1.2m wide northwest to southeast aligned furrow **[21a.103.04]** (Plate 179) with sloping sides and a concave base at a depth of 5.91m AOD. It was backfilled by a 0.45m thick silty clay **(21a.103.05).** Although this feature extended beyond the trench limits it was not visible in any of the other trenches.

4.3.315 **Trench 104** was orientated north to south. This trench was targeting geophysical anomalies associated with historic field boundaries (Figure 48). The natural clay substrate **(21a.104.01)** was located at a depth of between 7.25m and 7.38m AOD. The trench was sealed by clayey silt topsoil **(21a.104.00)** at a height of between 7.64m and 7.92m AOD.

4.3.316 In the southern end of the trench were two northeast to southwest aligned linear features that ran parallel to each other which were visible only in this trench despite extending beyond its limits. The northern one was a 1.35m wide furrow **[21a.104.04]** (Plate 180) with steep sides leading to a concave base at a depth of 7.1m AOD. It was filled by a 0.21m thick silty clay (**21a.104.05**). The southern one was a 0.88m wide furrow [**21a.104.02]** (Plate 181) with sloping sides leading to a flat base. It was filled by a 0.35m thick silty clay (**21a.104.03**) with occasional charcoal flecks and animal bone.

4.3.317 **Trench 105** was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural clay substrate **(21a.105.01)** was located at a depth of between 7.86m and 8.6m AOD. Overlaying the natural was a 0.3m thick subsoil (**21a.105.02**). The trench was sealed by clayey silt topsoil **(21a.105.00)** at a height of between 8.21m and 8.69m AOD.

4.3.318 In the middle of the trench were two intercutting irregular features **[21a.105.02]** and **[21a.105.05].** Both features were shallow at only a feature depth of 0.23m. Both features extended beyond the northern trench bulk. Both fills had evidence of rooting and were likely the remains of tree throws rather than archaeological.

4.3.319 At the western end of the trench was an east to west aligned linear ditch **[21a.105.09]** (Plate 182), which measured 0.65m wide and was filled by two deposits. The lower fill was a 0.23m thick silty clay **(21a.105.10).** The upper fill was **(21a.105.11)** a 0.26m thick silty clay with 12th to 14th century CBM. Ditch **[21a.105.02]** was truncated on the eastern side by a land drain **[21a.105.07]**.

4.3.320 **Trench 107** (Figure 44) was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural clay substrate **(21a.107.01)** was located at a depth of between 6.77m and 7.83m AOD. The trench was sealed by clayey silt topsoil **(21a.107.00)** at a height of between 7.35m and 8.27m AOD.

4.3.321 In the middle of the trench was a northwest to southeast aligned shallow ditch / furrow **[21a.107.03]** (Plate 183), which measured 0.7m wide with steep sides and a concave base at a depth of 6.86m AOD. It was filled by a 0.5m thick sandy clay **(21a.107.03)**.

4.3.322 **Trench 109** (Figure 45 and Plate 184) was orientated east to west. This trench was part of the grid array targeting blank areas. The natural clayey sand substrate **(21a.109.01)** was located at a depth of between 8.86m and 9.44m AOD. Overlaying the natural was a 0.1m thick subsoil (**21a.109.02**). The trench was sealed by silty clay topsoil **(21a.109.00)** at a height of between 8.93m and 9.59m AOD.

4.3.323 In the middle of the trench was a boundary ditch **[21a.109.03]** (Plate 185) that was orientated southeast to northwest and extended diagonally across the trench. **[21a.109.03]** extended beyond the trench limits but was not visible in any other trench. It measured 0.61m wide and had steep sides with a concave base at a depth of 8.91m AOD. Ditch **[21a.109.03]** was filled by a 0.39m thick silty sand **(21a.109.04)** which contained prehistoric pottery.

4.3.324 A series of 2m to 3m wide north to south linear features crossed the trench. They ran parallel to each other and were approximate 7m apart. Of these features only the westernmost was excavated. Linear **[21a.109.05]** (Plate 186) measured 0.86m in width and had sloping sides and a concave base at a depth of 9m AOD. It was filled by a singular 0.47m thick clayey silt **(21a.109.06)**. Linear **[21a.109.05]** was truncated by a land drain which runs parallel to it.

4.3.325 **Trench 113** (Figure 46) was orientated east to west. This trench was part of the grid array targeting blank areas. The natural clayey sand substrate **(21a.113.01)** was located at a depth of between 9.29m and 9.66m AOD. The trench was sealed by silty clay topsoil **(21a.113.00)** at a height of between 9.64m and 9.89m AOD.

4.3.326 A series of 0.6m to 1.6m wide north to south furrows crossed the trench. They ran parallel to each other and were approximate 7m apart. The western most linear feature **[21a.113.04]** measured 1.6m in width and had concave sides and a flat base. It was filled by a 0.3m thick clayey silt **(21a.113.05)** and contained prehistoric pottery. The western side of linear **[21a.113.04]** was truncated by a furrow **[21a.113.02].** Furrow **[21a.113.02]** (Plate 187) measured 0.6m in width and had sloping sides and a flat base at a depth of 9.48m AOD. It was filled by a 0.4m thick silty clay **(21a.113.03)** with 17th to 20th century pottery fragments.

4.3.327 **Tench 114** (Figure 47 and Plate 188) was orientated north to south. This trench was part of the grid array targeting blank areas. The natural clayey sand substrate **(21a.114.01)** was located at a depth of between 9.15m and 8.4m AOD. Overlaying the natural was a 0.18m thick subsoil **(21a.114.02).** The trench was sealed by silty clay topsoil **(21a.114.00)** at a height of between 9.71m and 8.61m AOD.

4.3.328 In the middle of the trench was 0.96m diameter circular cut **[21a.114.03]** (Plate 189)**.** The feature **[21a.114.03]** had steep sides and an irregular base at the depth of 8.48m AOD. The full extent of this feature is unknown as it continued under the northeast trench bulk. It was filled by a 0.21m thick clayey silt **(21a.114.04)** with animal bone recovered from it.

4.3.329 To the south of **[21a.114.03]** was northwest to southeast orientated linear **[21a.114.06]** (Plate 190) which extended beyond the trench limit. Linear **[21a.114.06]** measured 1.05m in width with sloped sides and a concave base at a depth of 8.47m AOD. It was filled by a 0.15m thick sandy clay **(21a.114.07)** with animal bone. This linear had been heavily truncated by past ploughing and by linear **[21a.114.05/08]**.

4.3.330 Linear **[21a.114.05/08]** (Plate 191 and 192) was orientated northwest to southeast and truncated linear **[21a.114.06]**. Linear **[21a.114.05/08]** was 1.05m wide and had a length of 1.6m within the trench but did extend beyond the trench limits. Linear **[21a.114.05]** was filled by a 0.15m thick sandy silt (**21a.114.10/9)** with animal bone and 2nd to 3rd century and 12th to 15th century pottery fragments.

4.3.331 Truncating the northwest end of linear **[21a.114.05/08]** was a circular cut **[21a.114.11]** (Plate 193) which was 1.45m in diameter and filled by a 0.4m thick clayey silt **(21a.114.12)** with flecks of charcoal. Feature **[21a.114.11]** had steep sides and a concave base at the depth of 8.08m AOD. The full extent of this feature is unknown as it continued under the northeast trench bulk.

Field N29 (Figures 59 and 60)

4.3.332 Field N29 contained 51 trenches and was located to the north of Howell Fen Drove and to the east of Field N27. Of the 51 trenches within this field five contained excavated features, although Trenches 104, 110, 114 and 135 also revealed parallel linear features, likely the remnants of ridge and furrows which were not investigated. Trenches 126 and 145 targeted geophysical anomalies and exposed linear features from which daub, medieval and post medieval pottery was recovered. Trench 128 also targeted a geophysical anomaly comprising a pit containing potential prehistoric burnt flint. Linear features were also identified in Trenches 106 and 111 which were in apparently blank areas of the geophysical survey

4.3.333 The trenches within Field N29 had an average excavated depth of 0.45m to 0.6m bgl. All trenches in this field were backfilled.

4.3.334 The natural is this field was a silty clay located at between 5.6m to 7.3m AOD in the eastern end of the field and 4m to 5.14m AOD in the western end of the field. Overlaying the natural was a 0.1m to 0.3m thick subsoil. The topsoil within this field

was 0.2m to 0.5m thick and was a silty clay with stubble at a height of between 4.2m and 6.12m AOD in the eastern end of the field and 4.44m to 5.76m AOD in the western end of the field.

4.3.335 **Trench 104** (Plate 194) contained 6 northwest to southeast linear features spaced 4m apart at a depth of 4.5m AOD. These were unexcavated.

4.3.336 **Trench 106** was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural silty clay substrate **(29.106.01)** was located at a depth of between 5.57m and 5.14m AOD. The trench was sealed by silty clay topsoil **(29.106.00)** at a height of between 6.06m and 5.76m AOD.

4.3.337 In the middle of the trench orientated northwest to southeast was a 10.12m wide linear spread **[29.106.02]** (Plate 195). **[29.106.02]** had irregular sloping sides with a concave base at a depth of 5.26m AOD. There was a live land drain on the northeast side of the feature which meant that the full extant was unable to be exposed and a broken land drain on the southwest side of the linear. **[29.106.02]** contained five fills. The basal fill (**29.106.03)** was a 0.44m thick clay and silty sand. This was overlain by **(29.106.04)** a 0.3m thick silty sands and gravels. Fill **(29.106.05)** measured 2.36m wide and 0.17m thick and was located only in the centre of linear **[29.106.02].** Overlaying **(29.106.05)** and **(29.106.04)** was 0.4m thick clayey silt **(29.106.06)**. Capping the feature was 0.28m thick sandy silt **(29.106.07)**. This feature corresponded with a geophysical anomaly but may be natural rather than archaeological.

4.3.338 **Trench 110** (Plate 196) contained six northwest to southeast aligned linear features spaced 3m to 6m apart at a depth of 4.3m AOD. These were unexcavated.

4.3.339 **Trench 111** was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural silty clay substrate **(29.111.02)** was located at a depth of between 4.57m and 5.3m AOD. Overlaying the natural was a 0.16m thick subsoil **(29.111.01).** The trench was sealed by silty clay topsoil **(29.111.00)** at a height of between 4.94m and 5.76m AOD.

4.3.340 In the northwest end of the trench was a northeast to southwest aligned ditch **[29.111.03]** (Plate 197), which measured 0.61m in width and had steep slopes with a flat base at 4.39m AOD. The ditch extended beyond the trench limits but was not visible in any other trenches. **[29.111.03]** was filled by a 0.18m thick silty clay **(29.111.04)**.

4.3.341 **Trench 114** (Plate 198) contained four northwest to southeast furrows spaced 5m to 10m apart at a depth of 5.8m AOD. These were unexcavated.

4.3.342 **Trench 126** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural silty clay substrate **(29.126.02)** was located at a depth of between 5.7m and 5.9m AOD. Overlaying the natural was a 0.12m thick subsoil **(29.126.01)**. The trench was sealed by silty clay topsoil **(29.126.00)** at a height of between 5.99m and 6.22m AOD.

4.3.343 In the middle of the trench was a northwest to southeast aligned ditch **[29.126.03]** (Plate 199) with concave sides and a concave base at a depth of 5.15m AOD. This linear was visible in Trench N29.125 where it ran diagonally across the trench with the majority of the feature underneath the bulk (Plate 200). Ditch **[29.126.03]** was filled by a 0.65m thick silty clay **(29.126.04)** with prehistoric to medieval daub. The V-shaped northwest to southeast orientated ditch **[29.126.05]** truncated the southwest side of the linear **[29.126.03].** This recut **[29.126.05]** measured 1.34m in width and was filled by a 0.68m thick silty clay **(29.126.06)** with animal bone, 12th to 15th century and 18th to 19th century pottery fragments.

4.3.344 **Trench 128** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural silty clay substrate **(29.128.02)** was located at a depth of between 4.91m and 5.61m AOD. Overlaying the natural was a 0.32m thick subsoil **(29.128.01)**. The trench was sealed by silty clay topsoil **(29.128.00)** at a height of between 5.37m and 5.97m AOD.

4.3.345 In the middle of the trench was a 0.77m diameter circular pit **[29.128.03]** (Plate 201) with sloping sides and a flat base at a depth of 7.25m AOD. It was filled by a 0.17m thick sandy clay **(29.128.04)** with prehistoric burnt flint.

4.3.346 **Trench 135** (Plate 202) contained an unexcavated northwest to southeast linear in the middle of the trench.

4.3.347 **Trench 145** was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural sandy silt substrate **(29.145.02)** was located at a depth of between 4.28m to 4.32m AOD. Overlaying the natural was a 0.2m thick subsoil **(29.145.01)**. The trench was sealed by silty clay topsoil **(29.145.00)** at a height of 4.55m AOD.

4.3.348 In the middle of the trench was a 1.03m wide southeast to northwest aligned ditch **[29.145.03]** (Plate 203) with steep sides and a concave base at a depth of 3.96m AOD. It was filled by a 0.38m thick silty clay **(29.145.04)**.

4.4 Fields with only post medieval field boundaries and evidence of agricultural processes

Field N3 (Figures 7 and 8)

4.4.1 Field N3 contained 16 trenches and was located between Field N1 and N5. Car Dyke runs along the eastern limit of the field and Black Drove runs along the western limit of the field. Of the 16 trenches within this field only three had features; Trenches 106, 111 and 112 targeted historic field boundaries seen as geophysical anomalies and confirmed during trenching.

4.4.2 The natural in this field was a silty clay overlaying sand located at between 0.8 to 0.9m AOD in the northeast of the field and 0.6m to 0.8m AOD in the southwest of the field. The topsoil within this field was uniformly 0.3 to 0.5m thick and was a humic silty clay with a cover crop at a height of 1.54m AOD in the northeastern end and 1.32m AOD in the southwestern end. The remaining 13 trenches were generally excavated to an average depth of 0.4m bgl. No trenches in this field were backfilled.

4.4.3 **Trench 106** (Plate 204) was orientated northeast by southwest and was parallel to the drain separating Field 1 and Field 3. This trench was targeting a geophysical anomaly (Figure 7). The natural substrate **(3.106.01)** was located at 0.82m AOD in the northeastern end and 1m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(3.106.00)** which had been planted with a cover crop at a height of 1.32m AOD in the northeastern end and 1.32m AOD in the southwestern end.

4.4.4 The former drainage dyke **[3.106.03]** was orientated northwest by southeast and had a flat base with concave sides (Plate 205). It was 1.8m wide and excavated to a depth of 0.22m AOD where there was a land drain on the eastern edge of the feature. **[3.106.03]** was deliberately backfilled with a brown sandy silt **(3.106.02)** which was 0.59m thick and was slumped in the centre of the feature causing topsoil **(3.106.00)** to slump into the top of the feature.

4.4.5 **Trench 111** (Plate 206) was orientated northeast by southwest and was parallel to the drain separating Field N1 and Field N3. This trench was targeting the location of a historic field boundary (Figure 8). The natural substrate **(3.111.01)** was located at 0.93m AOD in the northeastern end and 0.92m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(3.111.00)** which had been planted with a cover crop at a height of 1.27m AOD in the northeastern end and 1.25m AOD in the southwestern end.

4.4.6 Linear **[3.111.03]** (Plate 207) was orientated northwest to southeast. The former drainage dyke **[3.111.03]** was 2.2m wide and was excavated to a depth of 0.41m AOD

where it was terminated due to the presence of a live land drain at the base of the feature. **[3.111.03]** was deliberately backfilled with a brown clayey silt **(3.111.02)** which was 0.42m+ thick.

4.4.7 **Trench 112** (Plate 208) was orientated northeast by southwest and was parallel to the drain separating Field N3 and Field N5. This trench was targeting the location of a historic field boundary (Figure 8). The natural substrate **(3.112.01)** was located at 0.72m AOD in the northeastern end and 0.76m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(3.112.00)** at a height of 1.17m AOD, which had been planted with a cover crop.

4.4.8 The unexcavated dyke **[3.112.03]** was orientated northwest to southeast and was 2.2m wide and in line with the linear feature **[3.111.03]**. This feature was deliberately backfilled with a brown clayey silt **(3.112.02)**.

Field N6 (Figures 15 and 16)

4.4.9 Field N6 contained 80 trenches and was located to the north of Field N11 and to the south of Field N4. Of the 80 trenches within this field 5 had features; Trenches 120, 136, 138 and 144 targeted historic field boundaries seen on the geophysics survey and confirmed by trenching, Trench 127 exposed a deposit of peat in Trench 127 sealed by silty clay.

4.4.10 The remaining 75 trenches within Field N6 had an average excavated depth of 0.45m to 0.6m bgl. A total of 54 trenches in this field were backfilled.

4.4.11 The natural in this field was a silty clay and clayey sand located at between 0.8 to 0.9m AOD in the eastern end of the field and 1.5m to 2m AOD in the western end of the field. The topsoil within this field was uniformly 0.25 to 0.4m thick and was a friable humic silty clay with a cover crop at a height of 1.28m AOD in the eastern end and 2.56m AOD in the western end of the field. A 0.3m thick subsoil was in Trenches 112 and 113.

4.4.12 **Trench 120** (Plate 209) was orientated northwest to southeast. This trench was targeting the location of a historic field boundary (Figure 16). The natural substrate **(6.120.01)** was located at 0.82m AOD in the northwestern end and 0.87m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(6.120.00)** which had been planted with a cover crop at a height of 1.09m AOD in the northwestern end and 1.14m AOD in the southwestern end.

4.4.13 Ditch **[6.120.03]** was orientated northeast by southwest and had a flat base with irregular sides. It was 2.1m wide and excavated to a depth of 0.47m AOD, it continued

beyond the trench limits. **[6.120.03]** was deliberately backfilled with a brownish grey silty clay **(6.120.04)** which was 0.57m thick. The ditch was the same as in Trench 138 **[6.138.03]**.

4.4.14 **Trench 127** was orientated northwest to southeast. This trench was part of the grid targeting the blank areas. The natural substrate **(6.127.01)** was located at 0.44m AOD in the northwestern end and 0.5m AOD in the southeastern end. In the northwest end of the trench, overlaying the natural was a 0.15m thick layer of peat **(6.127.03)** (Plate 210) which was then sealed covered by a 0.2m thick layer of greyish brown silty clay **(6.127.02)**. The trench was sealed by a silty clay topsoil **(6.127.00)** which had been planted with a cover crop at a height of 1.13m and 1.21m AOD.

4.4.15 **Trench 136** was orientated northeast to southwest. This trench was targeting the location of a historic field boundary (Figure 16). The natural substrate **(6.136.01)** was located at 0.76m AOD. The trench was sealed by a silty clay topsoil **(6.136.00)** which had been planted with a cover crop at a height of 1.15m AOD and 1.22m AOD.

4.4.16 The former field boundary ditch **[6.136.03]** (Plate 211) was orientated northwest by southeast and had a flat base with irregular sides. It was 4.7m wide and excavated to a depth of 0.26m AOD, where the excavation was halted due to water ingress. Ditch **[6.136.03]** continued beyond the trench limits. **[6.136.03]** was deliberately backfilled with a silty clay **(6.136.04)** which was at minimum 0.54m thick. The linear was the same as in Trench 144 **[6.144.03]**.

4.4.17 **Trench 138** was orientated northwest to southeast. This trench was targeting the location of a historic field boundary (Figure 16). The natural substrate **(6.138.01)** was located at 0.64m AOD. The trench was sealed by a silty clay topsoil **(6.138.00)** which had been planted with a cover crop at a height of 0.98m AOD.

4.4.18 The drainage or boundary ditch **[6.138.03]** (Plate 212) was orientated northeast by southwest and continued beyond the trench limit. It had a flat base with gradual sloping southeast side. The northwest end of this ditch was not exposed during trenching. It was 2m wide and excavated to a depth of 0.27m AOD. Linear **[6.138.03]** had two fills. The lower fill was a 0.06m thick silty clay **(6.138.04)** with the upper fill **(6.138.05)** was a 0.45m thick silty clay. The linear was the same as in Trench 138 **[6.138.03]**.

4.4.19 **Trench 144** (Plate 213) was orientated northeast to southwest. This trench was targeting the location of a historic field boundary (Figure 16). The natural substrate **(6.144.01)** was located between 0.57m and 0.73m AOD. The trench was sealed by a

silty clay topsoil **(6.144.00)** which had been planted with a cover crop at a height of 1.02m AOD.

4.4.20 Ditch **[6.144.03]** was orientated northwest by southeast and was unexcavated. It was 4.7m wide, it continued beyond the trench limits. **[6.144.03]** was deliberately backfilled with a silty clay **(6.144.04)**. The linear was the same as in Trench 136 **[6.136.03]**.

Field N8 (Figures 19 and 20)

4.4.21 Field N8 contained 26 trenches and was located to the southwest of Field N7 and to the south of Ferry Lane. Of the 26 trenches within this field only three contained features; Trench 101 targeted a geophysical anomaly exposed as a spread containing 20th century material and Trench 112 targeted a geophysical anomaly corresponding to a historic field boundary. A further linear feature was identified in Trench 124.

4.4.22 The remaining 23 trenches within Field N8 had an average excavated depth of 0.3m to 0.4m bgl. All trenches in this field were backfilled.

4.4.23 The natural in this field was a mixture of clay and gravel lenses located at between 3.8m to 4m AOD in the northern end of the field and 3m to 3.7m AOD in the southern end of the field. The topsoil within this field was 0.3 to 0.5m thick and was a silty clay with a cover crop at a height of 4.44m AOD in the northern end and between 3.23m and 3.78m AOD in the southern end of the field.

4.4.24 **Trench 101** (Plate 214) was orientated northwest to southeast. This trench was targeting geophysical anomalies (Figure 19). The natural substrate **(8.101.01)** was located at 4.08m AOD in the northwestern end and 3.8m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(8.101.00)** which had been planted with a cover crop at a height of 4.44m AOD in the northwestern end and 3.99m AOD in the southwestern end. Within **(8.101.00)** iron objects associated with agricultural practices were recovered.

4.4.25 In the southeastern end of the trench was a spread of material **(8.101.02)**. This spread measured 1.4m in width and extended beyond the limits of the trench but was not visible elsewhere. The spread **(8.101.02)** was made up of a 0.2m thick clay with 19th and 20th century pottery fragments, glass fragments, glass jars, 20th century gaming pieces and metal container lids.

4.4.26 **Trench 112** was orientated northwest to southeast. This trench was targeting the location of a historic field boundary (Figure 20). The natural substrate **(8.112.01)** was

located at 3m AOD. The trench was sealed by a silty clay topsoil **(8.112.00)** which had been planted with a cover crop at a height of 3.44m AOD.

4.4.27 In the southeastern end of the trench was a northeast to southwest ditch **[8.112.02]** (Plate 215), this linear measured 1.65m in width and extended beyond the limits of the trench but was not visible elsewhere. Ditch **[8.112.02]** had steep sides and a flat base (2.64m AOD). It was filled by a 0.42m thick silty clay **(8.112.03)** which also contained animal bone.

4.4.28 **Trench 123** (Plate 216) was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural substrate **(8.123.01)** was located at 3.04m AOD in the northeastern end and 3.38m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(8.123.00)** which had been planted with a cover crop at a height of 3.39m AOD in the northeastern end and 3.65m AOD in the southwestern end.

4.4.29 In the northeastern end of the trench was a north to south aligned linear **[8.123.02]** (Plate 217) which extended beyond the trench limits but was not visible in any of the other trenches. Linear **[8.123.02]** measured 0.5m wide and had irregular concave sides and a sloping base. It was filled by a 0.2m thick clay **(8.123.03)**.

Field N10 (Figures 27 and 28)

4.4.30 Field N10 contained 55 trenches and was located to the north of Field N15 and to the east of Field N17 and the Fox Covert. Two trenches were abandoned due to the saturated ground. Of the 53 excavated trenches within this field seven had features; Trenches 119, 131 and 135 targeted historic field boundaries seen in the geophysical survey, further linears were exposed in Trenches 122, 140, 144 and 148 an apparently blank area. 19th- 20th Century material was recovered from Trench 119.

4.4.31 The trenches within Field N10 had an average excavated depth of 0.4m to 0.6m bgl. Ten trenches in this field were backfilled.

4.4.32 The natural in this field was a mixture of sandy clay, clay and gravel patches located at between 1.88m to 2.6m AOD in the northern end of the field and 2.5m to 2.8m AOD in the southern end of the field. The topsoil within this field was 0.2 to 0.4m thick and was a silty clay with a cover crop at a height of 4.44m AOD in the northern end and between 3m and 3.52m AOD in the southern end of the field. CBM was recovered from the topsoil within this field.

4.4.33 **Trench 119** was orientated northwest to southeast. This trench was targeting the location of a historic field boundary (Figure 28). The natural substrate **(10.119.01)** was

located at 2.66m AOD. The trench was sealed by a silty clay topsoil **(10.119.00)** which had been planted with a cover crop at a height of 3.07m AOD.

4.4.34 The northeast to southwest orientated boundary ditch **[10.119.02]** was 1.6m wide and extended beyond the trench limits. This linear was visible in Trenches 10.123, 10.127, 10.131 and 10.135. Linear **[10.119.02]** was filled by a 0.7 thick silty clay with 20th century glass shards and a 19th /20th century iron fitting.

4.4.35 Ditch **[10.119.02]** (Plate 218) was cut by northeast to southwest orientated linear **[10.119.04]**. Ditch **[10.119.04]** was a recut of **[10.119.02]** and measured 3.3m wide with steep sides and a flat base (1.86m AOD). **[10.119.04]** contained two fills. The lower fill **(10.119.05)** was 0.65m thick and comprised a silty clay with subrounded stones. The upper fill **(10.119.06)** was 1m thick and comprised silty clay, with bird bones recovered from the deposit.

4.4.36 **Trench 122** was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural substrate **(10.122.01)** was located at 2.56m AOD in the northeastern end and 2.75m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(10.122.00)** which had been planted with a cover crop at a height of 2.99m AOD in the northeastern end and 3.97m AOD in the southwestern end.

4.4.37 Two northwest to southeast aligned linear features were within the southwestern end of this trench, both features extended beyond the trench limits but were not visible in any other trenches.

4.4.38 The northern most ditch was **[10.122.04]** (Plate 219). It measured 0.65m in width and had rounded sides and a concave base (2.21m AOD). **[10.122.04]** was filled by a 0.36m thick silty clay with gravel **(10.122.05)**. Ditch **[10.122.04]** was truncated by a clay land drain **[10.122.06]** along its northeast edge. Ditch **[10.122.02]** (Plate 220) had steep concave sides with a concave base and measured 0.96m in width. It was filled by a 0.29m thick silty clay with charcoal flecks **(10.122.03)**. Linear **[10.122.02]** ran parallel to linear **[10.122.04]**.

4.4.39 **Trench 131** was orientated northwest to southeast. This trench was targeting the location of a historic field boundary (Figure 28). The natural substrate **(10.131.01)** was located at 2.11m AOD in the northwestern end and 2.14m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(10.131.00)** which had been planted with a cover crop at a height of 2.56m AOD in the northwestern end and 2.61m AOD in the southeastern end.

4.4.40 Located in the northwest end of the trench was a 0.84m wide northeast to southwest ditch **[10.131.03]** (Plate 221). Ditch **[10.131.03]** had rounded sides and a concave base located at a depth of 2.01m AOD. It continued beyond the trench limits but was not visible in any other trenches. **[10.131.03]** contained a 0.3m thick silty clay **(10.131.04)**.

4.4.41 The northeast to southwest orientated linear located in the southeast end of the trench was 1.6m wide and was unexcavated. This linear was visible in Trenches 119, 123, 127 and 135.

4.4.42 **Trench 135** was orientated northwest to southeast. This trench was targeting the location of a historic field boundary (Figure 28). The natural substrate **(10.135.01)** was located between 1.8m and 1.9m AOD. The trench was sealed by a silty clay topsoil **(10.135.00)** which had been planted with a cover crop at a height of between 2.14m and 2.19m AOD.

4.4.43 The northeast to southwest orientated ditch **[10.135.02]** (Plate 222) located in the southeast end of the trench was 2.74m wide and had a step concave sides and a concave base. This ditch was excavated to a depth of 0.89m AOD. Linear **[10.135.02]** contained two fills. The lower fill **(10.135.03)** was 0.32m thick and comprised a humic silty clay which was overlain by the upper fill **(10.135.04)**. Fill **(10.135.04)** was 0.44m thick and was a silty clay with charcoal flecks. This ditch was visible in Trenches 119, 123, 127 and 131.

4.4.44 **Trench 140** (Plate 223) was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural substrate **(10.140.01)** was located at 2.41m AOD in the northwestern end and 2.74m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(10.140.00)** which had been planted with a cover crop at a height of 2.82m AOD in the northwestern end and 3.12m AOD in the southeastern end.

4.4.45 The northeast to southwest orientated ditch **[10.140.02]** located in the northwest end of the trench was 0.93m wide and had steep concave sides and a concave base. This feature was excavated to a depth of 2.24m AOD. Linear **[10.140.02]** contained a 0.44m thick humic silty clay with animal bone **(10.140.03)**. This ditch was visible in Trenches 144 and 148.

4.4.46 **Trench 144** (Plate 224) was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural substrate **(10.144.01)** was located at 1.96m AOD in the northwestern end and 2m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(10.144.00)** which had been planted with a

cover crop at a height of 2.26m AOD in the northwestern end and 2.41m AOD in the southeastern end.

4.4.47 The northeast to southwest orientated drainage gully **[10.144.03]** (Plate 225) located in the middle of the trench was 0.6m wide and had steep concave sides and a concave base. This feature was excavated to a depth of 2.4m AOD. Linear **[10.144.03]** contained a 0.33m thick humic silty clay **(10.144.04)**. This linear was visible in Trenches 140 and 148 and is likely modern.

4.4.48 **Trench 148** was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural substrate **(10.148.01)** was located at 2.63m AOD in the northwestern end and 2.59m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(10.148.00)** which had been planted with a cover crop at a height of 3.06m AOD in the northwestern end and 3.15m AOD in the southeastern end.

4.4.49 The northeast to southwest orientated ditch **[10.148.02]** (Plate 226) located in the northwest end of the trench was 0.9m wide and had steep concave sides and a concave base. Linear **[10.148.02]** contained two fills. The lower fill **(10.144.03)** was a 0.25m thick, 0.46 m wide humic silty clay on the northwest side of the linear, this was overlain by **(10.148.04)**. The upper fill **(10.148.04)** was a 0.30m thick silty clay with charcoal flecks. This linear was visible in Trenches 140 and 144.

Field N19 (Figures 41 and 42)

4.4.50 Field N19 contained 25 trenches and was located to the north of Field N20 and to the south of Field N18. Of the 25 trenches within this field three had features; Trenches 102, 114 and 123 targeted geophysical anomalies and the trenching revealed a spread in Trench 102 and linear features in Trenches 114 and 123.

4.4.51 The remaining 22 trenches within Field N19 had an average excavated depth of 0.4m to 0.5m bgl. One trench in this field was backfilled.

4.4.52 The natural in this field was a clay located at between 2.8m AOD in the eastern end of the field and 4.3m to 4.8m AOD in the western end of the field. The topsoil within this field was 0.2 to 0.4m thick and was a silty clay with a cover crop at a height of 3.09m AOD in the eastern end and between 4.74m and 5.5m AOD in the western end of the field.

4.4.53 **Trench 102** (Plate 227) was orientated northeast to southwest. This trench was targeting geophysical anomalies. The natural substrate **(19.102.01)** was located at 4.74m AOD in the northeastern end and 4.82m AOD in the southwestern end. The

trench was sealed by a silty clay topsoil **(19.102.00)** which had been planted with a cover crop at a height of 5.06m AOD in the northeastern end and 5.14m AOD in the southwestern end.

4.4.54 In the middle of the trench was a spread **(19.102.03)** of silty clay with CBM fragments and charcoal flecks. This spread measured 0.5m in width and was 0.2m thick, it continued beyond the limits of the trench. Animal bone, shells and iron nails were also recovered from spread **(19.102.03)**.

4.4.55 In the southwestern end of the trench was another spread **(19.102.02)** (Plate 228) of silty clay with CBM flecks and charcoal flecks. This spread was 0.08m thick and continued beyond the limits of the trench.

4.4.56 **Trench 114** (Plate 229) was orientated east to west. This trench was targeting geophysical anomalies. The natural substrate **(19.114.01)** was located at 3.17m AOD in the eastern end and 3.31m AOD in the western end. The trench was sealed by a silty clay topsoil **(19.114.00)** which had been planted with a cover crop at a height of 3.45m AOD in the eastern end and 3.73m AOD in the western end.

4.4.57 The north to south orientated ditch **[19.114.02]** had concave sides and a flat base, with the depth of the base at 3.13m AOD. Linear **[19.114.02]** measured 1.64m wide and continued beyond the limits of the trench but was not visible in any of the other trenches. It was filled by a 0.62m thick silty clay **(19.114.03)**.

4.4.58 **Trench 123** (Plate 230) was orientated north to south. This trench was targeting geophysical anomalies. The natural substrate **(19.123.01)** was located at 3.45m AOD. The trench was sealed by a silty clay topsoil **(19.123.00)** which had been planted with a cover crop at a height of 3.78m AOD in the northern end and 3.99m AOD in the southern end.

4.4.59 In the middle of the trench was a northeast to southwest aligned gully **[19.123.02]** (Plate 231) which had a very gentle rounded profile. Linear **[19.123.02]** measured 0.4m wide and 0.08m deep and continued beyond the limit of the trench. This linear was not visible in any other trenches. Gully **[19.123.02]** was filled by a 0.08m thick silty clay with charcoal flecks **(19.123.03)**.

Field N24 (Figures 51 and 52)

4.4.60 Field N24 contained 34 trenches and was located to the north of Field N25 and to the south of Hodge Dike. Of the 34 trenches planned 12 trenches were not excavated due to ground saturation. Of the 22 trenches excavated within this field seven had features; Trenches 114, 121, 132 and 134 contained linear features but were not

excavated due to trench flooding. Linear features were also present within Trench 101 in an area apparently blank on the geophysical survey, with corresponding features in Trenches 113 and 123.

4.4.61 The trenches within Field N24 had an average excavated depth of 0.3m to 0.4m bgl. No trenches in this field were backfilled.

4.4.62 The natural in this field was a clay with gravels located at between 6.6m and 7.2m AOD in the northern end of the field and 6.6m to 7m AOD in the southern end of the field. The topsoil within this field was 0.3 to 0.5m thick and was a silty clay with stubble at a height of between 6.77m and 7.75m AOD in the northern end and between 7.03m and 7.32m AOD in the southern end of the field.

4.4.63 **Trench 101** (Plate 232) was orientated east to west. This trench was part of the grid array targeting blank areas. The natural substrate **(24.101.01)** was located at 7.24m AOD in the eastern end and 7.53m AOD in the western end. The trench was sealed by a silty clay topsoil **(24.101.00)** at a height of 7.49m AOD in the eastern end and 7.75m AOD in the western end.

4.4.64 In the middle of the trench were two parallel north to south aligned furrows, both these features continued beyond the trench limits. The easternmost linear was furrow **[24.101.02]** (Plate 233) was 1.7m wide with concave base with gentle concave sides. It was filled with a 0.2m thick clay with small subangular stones **(24.101.03)**. The westernmost furrow **[24.101.04]** (Plate 234) was 1.1m wide with concave base and gentle concave sides. It was filled with a 0.15m thick clay with small subangular stones **(24.101.04)**. Features on the same alignment appeared in Trenches 113 and 123.

4.4.65 The next four trenches mentioned were unexcavated due to flooding in this area. Trench 114 contained an unexcavated 3m wide linear in the northern end of the trench. Trench 121 (Plate 235) contained an unexcavated 2m wide linear orientated north to south in the eastern end of the trench. Trench 132 (Plate 236) contained an unexcavated 1.5m wide linear orientated east to west. Trench 134 contained an unexcavated 0.43m wide linear orientated east to west.

Field N25 (Figures 51 and 52)

4.4.66 Field N25 contained 8 trenches and was located to the northeast of the hamlet of Howell and to the southwest of Field N27. Of the 8 trenches within this field three had features; linear features were identified in Trenches 104, 105 and 107 although none were seen on the geophysical survey results.

4.4.67 The other trenches within Field N25 had an average excavated depth of 0.42m to 0.6m bgl. All trenches in this field were backfilled.

4.4.68 The natural in this field was a mixed clay and clayey sand located at 5.7m AOD in the eastern end of the field and 7m AOD in the western end of the field. Overlaying the natural substrate was a 0.1m to 0.47m thick subsoil. The trenches were sealed by 0.3 to 0.5m thick topsoil and was a silty clay with stubble at a height of between 6.02m and 6.39m AOD in the eastern end and 7.54m AOD in the western end of the field.

4.4.69 **Trench 104** (Plate 237) was orientated north to south. This trench was part of the grid array targeting blank areas. The natural substrate **(25.104.02)** was located at 6.25m AOD in the northern end and 6.8m AOD in the southern end. Overlaying the natural was a 0.18m thick sandy clay subsoil **(25.104.01)**. The trench was sealed by a silty clay topsoil **(25.104.00)** at a height of 6.76m AOD in the northern end and 7.21m AOD in the southern end.

4.4.70 A northwest to southeast orientated furrow **[25.104.03]** (Plate 238) had concave sides and a concave base at a depth of 6.35m AOD. Furrow **[25.104.03]** measured 0.8m wide and continued beyond the trench limits but was not visible in any other trenches. It was filled by a 0.09m thick silty clay **(25.104.04)**.

4.4.71 **Trench 105** (Plate 239) was orientated east to west. This trench was part of the grid array targeting blank areas. The natural substrate **(25.105.02)** was located at 6.26m AOD in the eastern end and 6.44m AOD in the western end. Overlaying the natural was a 0.18m thick sandy clay subsoil **(25.105.01)**. The trench was sealed by a silty clay topsoil **(25.105.00)** at a height 6.8m AOD. Throughout the length of the trench were a series of north to south orientated linear features, these were unexcavated as there were similar to the furrows found in Trench 107.

4.4.72 **Trench 107** (Plate 240) was orientated east to west. This trench was part of the grid array targeting blank areas. The natural substrate **(25.107.02)** was located at between 5.81 and 5.96m AOD. Overlaying the natural was a 0.18m thick sandy clay subsoil **(25.107.01)**. The trench was sealed by a silty clay topsoil **(25.107.00)** at a height of 6.43m AOD.

4.4.73 There were a series of north to south orientated linear features is this trench. The easternmost excavated north to south orientated linear **[25.107.03]** had concave sides and a flat base at a depth of 5.69m AOD. **[25.107.03]** measured 0.8m wide and continued beyond the trench limits but was not visible in any other trenches. It was filled by a silty clay **(25.107.04)**. The western most excavated furrow **[25.107.05]** (Plate 241) had concave sides and a flat base at a depth of 5.75m AOD. Linear **[25.107.03]**

measured 1.22m wide and continued beyond the trench limits but was not visible in any other trenches. It was filled by a 0.2m thick silty clay **(25.107.06)**.

Field N26 (Figures 53 and 54)

4.4.74 Field N26 contained 26 trenches and was located to the north of Field N24 and to the east of Field N24. Of the 26 trenches within this field three had features; Trenches 111, 119 and 120 targeted geophysical anomalies which correspond to linear features.

4.4.75 The other 23 trenches within Field N26 had an average excavated depth of 0.35m to 0.5m bgl. All trenches in this field were backfilled.

4.4.76 The natural in this field was a clay located at between 4.88m and 5.8m AOD in the northern end of the field and between 4.4m and 6.5m AOD in the southern end of the field. The trenches were sealed by 0.3 to 0.5m thick topsoil and was a silty clay with stubble at a height of between 5.11m and 6.11m AOD in the northern end and between 4.91m and 6.35m AOD in the southern end of the field.

4.4.77 **Trench 111** (Plate 242) was orientated east to west. This trench was targeting geophysical anomalies. The natural substrate **(26.111.01)** was located at 5.83m AOD in the eastern end and 6.65m AOD in the western end. The trench was sealed by a silty clay topsoil **(25.111.00)** at a height of 6.18m AOD in the eastern end and 6.9m AOD in the western end.

4.4.78 The north to south orientated linear **[26.111.02]** (Plate 243) measured 1.5m wide and had concave side and a concave base. The base of linear **[26.111.02]** was at a depth of 5.94m AOD. It was filled by a 0.5m thick clay **(26.111.03)** with a clay land drain at the base.

4.4.79 **Trench 119** was orientated east to west. This trench was targeting geophysical anomalies. The natural substrate **(26.119.01)** was located at 6.22m AOD in the eastern end and 6.62m AOD in the western end. The trench was sealed by a silty clay topsoil **(26.119.00)** at a height of 6.51m AOD in the eastern end and 7m AOD in the western end.

4.4.80 The north to south orientated ditch **[26.119.02]** (Plate 244) measured 1m wide and had concave side and a concave base. The base of **[26.119.02]** was at a depth of 6.01m AOD. It was filled by a 0.42m thick clay **(26.119.03)**.

4.4.81 **Trench 120** (Plate 245) was orientated north to south. This trench was targeting geophysical anomalies. The natural substrate **(26.120.01)** was located at 6.54m AOD in the northern end and 6.42m AOD in the southern end. The trench was sealed by a

silty clay topsoil **(26.120.00)** at a height of 6.92m AOD in the northern end and 6.8m AOD in the southern end.

4.4.82 The northeast to southwest orientated ditch **[26.120.02]** measured 1m wide and had gradual sloping sides and a concave base. It ran diagonally for 8m across the length of the trench. **[26.120.02]** was not excavated and was filled by clay **(26.120.03)**.

Field N27 (Figures 55 and 56)

4.4.83 Field N27 contained 14 trenches and was located to the north of Howell Fen Drove and to the south of Field N26. Of the 14 trenches within this field, four had features, none of which were targeted as geophysical anomalies. Trenches 102, 106, 107 and 113 contained linear features and 106 also contained a sub ovate feature.

4.4.84 The other 10 trenches within Field N27 had an average excavated depth of 0.4 to 0.6m bgl. All trenches in this field were backfilled.

4.4.85 The natural in this field was a clayey sand located at between 4.2m and 4.66m AOD in the eastern end of the field and between 5.15m and 5.7m AOD in the western end of the field. Overlaying the natural substrate was a 0.1m to 0.47m thick subsoil. The trenches were sealed by 0.25 to 0.5m thick topsoil and was a silty clay with stubble at a height of between 4.84m and 5.44m AOD in the eastern end and 6m AOD in the western end of the field. Within the topsoil modern pottery fragments were recovered.

4.4.86 **Trench 102** (Plate 246) was orientated north to south. This trench was part of the grid array targeting blank areas. The natural substrate **(27.102.02)** was located at 5.38m AOD in the northern end and 5.53m AOD in the southern end. Overlaying the natural was a 0.46m thick clayey silt subsoil **(27.102.01)**. The trench was sealed by a silty clay topsoil **(27.102.00)** at a height of 6m AOD in the northern end and 5.87m AOD in the southern end.

4.4.87 Ditch **[27.102.03]** (Plate 247) was an east to west orientated linear with sloping sides and a flat base. The base of **[27.102.03]** was at a depth of 4.9m AOD. It had two fills. The lower fill **(27.102.04)** was a 0.32m thick silty clay with gravels and was covered by a 0.46m thick silty clay with gravels **(27.102.05)** and fragments of brick and mortar.

4.4.88 Ditch **[27.102.06]** (Plate 248) was a northwest to southeast orientated linear with sloping sides and a flat base. **[27.102.06]** measured 0.36m wide and crosses the trench diagonally for 10m before continuing beyond the trench limit. It was filled by **(27.102.07)** a 0.18m thick silty clay with gravels**.** While the relationship between

ditches **[27.102.06]** and **[27.102.03]** was unclear, it is probable that the shallower linear **[27.102.06]** was truncated by **[27.102.03]**.

4.4.89 Ditch **[27.102.08]** (Plate 249) was an east to west orientated linear with steep sides and a flat base. The base of **[27.102.08]** was at a depth of 4.94m AOD. Linear **[27.102.08]** measured 1.56m wide and continued beyond the trench limit. It was filled by a fill **(27.102.09)** a 0.32m thick silty clay.

4.4.90 Sub ovate pit **[27.102.10]** had irregular sloping sides and a flat base at a depth of 4.53m AOD. It had two fills. The lower fill **(27.102.11)** was a 0.28m thick silty clay with small stones and was covered by a 0.23m thick silty clay with medium stones **(27.102.12)**.

4.4.91 **Trench 106** (Plate 250) was orientated east to west. This trench was part of the grid array targeting blank areas. The natural substrate **(27.106.02)** was located at 4.9m AOD. Overlaying the natural was a 0.34m thick sandy clay subsoil **(27.106.01)**. The trench was sealed by a silty clay topsoil **(27.106.00)** at a height of 5.52m AOD in the eastern end and 5.67m AOD in the western end.

4.4.92 Furrow **[27.106.03]** was a north to south orientated linear with sloping sides and a flat base. It measured 2.84m in width and extended beyond the trench limits. The base of **[27.106.03]** was at a depth of 6.78m AOD. It was filled by **(27.106.04)** a 0.18m thick silty clay.

4.4.93 **Trench 107** was orientated north to south. This trench was part of the grid array targeting blank areas. The natural substrate **(27.107.02)** was located at 4.63m AOD in the northern end and 4.78m AOD in the southern end. Overlaying the natural was a 0.38m thick clay subsoil **(27.107.01)**. The trench was sealed by a silty clay topsoil **(27.107.00)** at a height of 5.38m AOD.

4.4.94 Furrow **[27.107.03]** (Plate 251) was an east to west orientated linear with gradual sloping sides and a flat base. It measured 1.3m in width and extended beyond the trench limits. The base of furrow **[27.107.03]** was at a depth of 4.46m AOD. It was filled by **(27.107.04)** a 0.19m thick silty clay.

4.4.95 **Trench 113** (Plate 252) was orientated north to south. This trench was part of the grid array targeting blank areas. The natural substrate **(27.113.02)** was located at 4.3m AOD. Overlaying the natural was a 0.26m thick clay subsoil **(27.113.01)**. The trench was sealed by a silty clay topsoil **(27.113.00)** at a height of 4.92m AOD in the northern end and 5.08m AOD in the southern end.

4.4.96 Furrow **[27.113.03]** (Plate 253) was a northwest to southeast orientated linear with concave sides and a flat base. It measured 0.94m in width and extended beyond the trench limits. The base of **[27.113.03]** was at a depth of 4.28m AOD. It was filled by **(27.113.04)** a 0.1m thick silty clay.

Field N28 (Figures 57 and 58)

4.4.97 Field N28 contained 25 trenches and was located to the north of Field N14 and to the south of Field N10. Of the planned 25 trenches, 4 had to be abandoned due to them being in a wild habitat area. Of the excavated 21 trenches within this field only two had features; Trench 121 contained a linear feature and Trench 123 contained a curvilinear and sub ovate features. Neither targeted geophysical anomalies.

4.4.98 The other 19 trenches within Field N28 had an average excavated depth of 0.24m to 0.5m bgl. Two trenches in this field were backfilled.

4.4.99 The natural in this field was a mix of sandy clay and clay. The trenches were sealed by 0.2 to 0.6m thick topsoil and was a silty clay with stubble. Two trenches had a subsoil overlaying the natural: Trench 109 had a 0.25m thick silty clay subsoil and Trench 110 had a 0.3m thick silty clay subsoil (Plate 254).

4.4.100 **Trench 121** (Plate 255) was orientated north to south. This trench was part of the grid array targeting blank areas. The natural substrate **(28.121.01)** was sealed by a silty clay topsoil **(28.121.00)**.

4.4.101 Linear **[28.121.02]** (Plate 256) was an east to west orientated ditch with steep sides and a flat base. It measured 1.3m in width and extended beyond the trench limits. It was filled by **(28.121.03)** a 0.24m thick silty clay.

4.4.102 **Trench 123** (Plate 257) was orientated north to south. This trench was part of the grid array targeting blank areas. The natural substrate **(28.123.01)** was sealed by a silty clay topsoil **(28.123.00)**.

4.4.103 Curvilinear feature **[28.123.02/04]** (Plate 258 and 259) ran roughly southeast to northwest with steep sloping sides and a concave base. It measured 0.56m in width and was 2.25m in length. It was filled by **(28.123.03/05)** a 0.13m to 0.2m thick sandy clay with charcoal flecks.

4.4.104 Irregular ovate pit **[28.123.06]** (Plate 260) measured 0.4m in width and 0.5m in length and had near vertical slope and a flat base. It was filled by **(28.123.07)** a 0.21m thick clayey sand. Pit **[28.123.06]** was truncated by feature **[28.123.08]** on its north side.

4.4.105 Irregular ovate pit **[28.123.08]** (Plate 261) measured 0.6m in width and 0.42m in length and had near vertical slope and a flat base. Pit **[28.123.08]** truncated

[28.123.06]. Pit **[28.123.08]** was filled by **(28.123.09)** comprising a 0.12m thick sandy clay.

Field N30 (Figures 61 and 62)

4.4.106 Field N30 contained 19 trenches and was located to the north of Howell Fen Drove and to the east of Field N29. Of the 19 trenches within this field seven had features; Trenches 106, 112, 114 and 119 revealed linear features and Trenches 106, 107, 117 and 118 also revealed sub circular / ovate irregular features. All seven trenches were in apparently blank areas.

4.4.107 The remaining 12 trenches within Field N30 had an average excavated depth of 0.35m to 0.55m bgl. All trenches in this field were backfilled.

4.4.108 The natural in this field was a mix of clayey sand and gravelly clay located at between 4.08m and 4.5m AOD in the northern end of the field and 7m AOD in the southern end of the field. The trenches were sealed by 0.3 to 0.4m thick topsoil, a silty clay with stubble at a height of between 4.6m and 5.01m AOD in the northern end and between 5.46 and 5.82m AOD in the southern end of the field.

4.4.109 **Trench 106** (Plate 262) was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural substrate **(30.106.01)** was located at 4.78m AOD in the northeast end and 4.5m AOD in the southwest end. The trench was sealed by a silty clay topsoil **(30.106.00)** at a height of 4.91m AOD.

4.4.110 A possible pit / posthole **[30.106.04]** (Plate 263) had a steeper slope to the northeast and a concave base. The base of feature **[30.106.04]** was at a depth of 4.25m AOD. **[30.106.04]** was filled by **(30.106.05)** a 0.14m thick silty clay. **[30.106.04]** was overlain by linear **[30.106.02]**.

4.4.111 Furrow **[30.106.02]** (Plate 263) was a northwest to southeast orientated linear with concave sides and an irregular base. It measured 2.6m in width and extended beyond the trench limits. The base of furrow **[30.106.02]** was at a depth of 4.39m AOD. It was filled by **(30.106.03)**, a 0.18m thick silty clay with charcoal flecks.

4.4.112 **Trench 107** (Plate 264) was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural substrate **(30.107.01)** was located at 6.55m AOD in the northwestern end and 6.96m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(30.107.00)** at a height of 6.78m AOD in the northwestern end and 7.45m AOD in the southeastern end.

4.4.113 A 2.4m long ovate possible feature **[30.107.02]** (Plate 265 and 266) had moderately sloping sides and a concave base. The base of feature **[30.107.02]** was at a depth of

6.33m AOD. It was filled by two fills. The lower fill was a 0.36m thick clayey sand **(30.107.03)** and was overlain by the upper fill **(30.107.04)**. Fill **(30.107.04)** was a 0.39m thick silty clay with rare charcoal flecks. This might be the result of a tree throw rather than archaeological.

4.4.114 **Trench 112** (Plate 267) was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural substrate **(30.112.01)** was located at 5.26m AOD in the northeastern end and 5.47m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(30.112.00)** at a height of 5.67m AOD in the northeastern end and 5.81m AOD in the southwestern end.

4.4.115 Furrow **[30.112.03]** (Plate 268) was a northwest to southeast orientated linear with shallow sloping sides and base obscured by a land drain. It measured 4.73m in width and extended beyond the trench limits. The base of furrow **[30.112.03]** was at a depth of 5.17m AOD. It was filled by **(30.112.04)** a 0.22m thick silty clay with charcoal flecks.

4.4.116 **Trench 114** was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural substrate **(30.114.01)** was located at 5.28m AOD in the northeastern end and 5.38m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(30.114.00)** at a height of 5.7m AOD.

4.4.117 Furrow **[30.114.03]** (Plate 269) was a northwest to southeast orientated linear with shallow sloping sides and base obscured by a land drain. It measured 3.91m in width and extended beyond the trench limits. The base of FURROW **[30.114.03]** was at a depth of 5.15m AOD. It was filled by **(30.114.04)** a 0.27m thick silty clay with charcoal flecks.

4.4.118 **Trench 117** was orientated northeast to southwest. This trench was part of the grid array targeting blank areas. The natural substrate **(30.117.01)** was located at 5.15m AOD in the northeastern end and 5.4m AOD in the southwestern end. The trench was sealed by a silty clay topsoil **(30.117.00)** at a height of 5.66m AOD in the northeastern end and 5.79m AOD in the southwestern end.

4.4.119 A possible pit **[30.117.02]** (Plate 270) had gentle to vertical sides and a concave base. The base of feature **[30.117.02]** was at a depth of 5.18m AOD. Pit **[30.117.02]** measured 0.2m in width and 0.44m in length. **[30.117.02]** was filled by **(30.117.03)** a 0.25m thick silty clay.

4.4.120 Pit **[30.117.04]** (Plate 271) had gentle to vertical sides and a concave base. The base of feature **[30.117.04]** was at a depth of 4.38m AOD. Pit **[30.117.04]** measured 1.28m in width and 0.81m in length. **[30.117.04]** had two fills. The lower fill **(30.117.06)** was

a 0.3m thick silty clay with charcoal flecks. The upper fill **(30.117.05)** was a 0.55m thick clay.

4.4.121 **Trench 118** (Plate 272) was orientated northwest to southeast. This trench was part of the grid array targeting blank areas. The natural substrate **(30.118.01)** was located at 5.42m AOD in the northwestern end and 5.25m AOD in the southeastern end. The trench was sealed by a silty clay topsoil **(30.118.00)** at a height of 5.7m AOD in the northwestern end and 5.61m AOD in the southeastern end.

4.4.122 Ovate pit **[30.118.03]** had steep sides and a concave base. The base of pit **[30.118.03]** was at a depth of 5.09m AOD. **[30.118.03]** measured 0.5m in width and 0.55m in length. Pit **[30.118.03]** was filled by **(30.118.04)** a 0.16m thick silty clay.

4.4.123 **Trench 119** (Plate 273) was orientated east to west. This trench was part of the grid array targeting blank areas. The natural substrate **(30.1193.01)** was located at 5.1m AOD in the eastern end and 5.22m AOD in the western end. The trench was sealed by a silty clay topsoil **(30.119.00)** at a height of 5.46m AOD in the eastern end and 5.56m AOD in the western end.

4.4.124 Furrow **[30.119.03]** (Plate 274) was a northwest to southeast orientated linear with shallow sloping sides and base obscured by a land drain. It measured 4.52m in width and extended beyond the trench limits. The base of furrow **[30.119.03]** was at a depth of 5.03m AOD. It was filled by **(30.119.04)** a 0.18m thick silty clay with charcoal flecks.

4.5 Fields without any features

Field N2 (Figures 5 and 6)

4.5.1 Field N2 contained 8 trenches and was located on the northern edge of Site along Black Drove. There was an open dyke between Trenches 101 and 102. The natural in this field was a mix of sands, clay and gravels. The topsoil within this field was between 0.3 to 0.6m thick and was a loose silty clay in the eastern side of the field and a loose silt as you approached the western end of the field and Twelve Drain Bridge. The topsoil was planted with a cover crop.

4.5.2 This field was blank with only relatively modern land drains being uncovered. All trenches in this field were backfilled.

Field N16 (Figures 35 and 36)

4.5.3 Field N16 contained 13 trenches and was located to the north of Hodge Dike between field N14 and N20 and separated by a track from N17. The natural in this field was a mix of silty clay and sand and was located at a depth of 1.7m to 2m AOD. The topsoil was a clayey peat and was between 0.3m and 0.42m thick across the field.

4.5.4 This field was blank with only relatively modern land drains being uncovered. All trenches in this field were backfilled.

Field N20 (Figures 41 and 42)

4.5.5 Field N20 contained 27 trenches and was located to the north of Hodge Dike between field N16 and N23 and separated by a track from N19. The natural in this field was a mix of clay and sandy clay and was located at a depth of between 2.7m and 4.10m AOD, with the natural rising higher as it travels west along the field. The topsoil was a 0.2m to 0.3m thick across the field.

4.5.6 This field was blank with only relatively modern land drains being uncovered. A total of 13 trenches in this field were backfilled.

Field N23 (Figures 49 and 50)

4.5.7 Field N23 contained 16 trenches and was located to the north of Hodge Dike between field N20 and the road from Howell to Eweby Thorpe and separated by a track from N22. The natural substrate in this field was a mix of silty clay by the road and sandy silty clay in the eastern part of the field. The natural substrate was located at a depth of between 4.5m and 6.8m AOD, with the natural rising higher as you travelled across the field towards the road. The topsoil was a uniform 0.3m to 0.37m thick across the field.

4.5.8 Unlike the rest of the trenches in this field, Trench 112 contained a 0.26m thick subsoil **(23.112.01)** between the topsoil **(23.112.00)** and natural **(23.112.02)**.

4.5.9 This field was blank with only relatively modern land drains being uncovered. One trench in this field was backfilled.

5 FINDS ASSESSMENT

5.1 Introduction

5.1.1 A total of 1,578 artefacts, with a combined weight of 32.324Kg, were recovered from 131 contexts and as unstratified material during the archaeological evaluation at Beacon Fen, Lincolnshire (Tables 5.1 and 5.2). This total includes five small finds, which were allocated during the excavation and post-excavation stage, and a quantity of finds from 35 environmental samples (n = 629, 1,004g).

5.1.2 The artefact types comprise pottery, fired clay, ceramic building material, clay tobacco pipe, animal bone, worked bone, shell, metal (iron and tin), industrial waste, clinker, flint, stone and glass.

5.1.3 The condition and preservation of the artefacts is highly variable and ranges from poor to very good condition. The iron artefacts are in particularly poor condition and the ceramic objects range from poor to good condition (pottery, fired clay, clay tobacco pipe, ceramic building material). The industrial waste, glass and clinker are in poor condition overall and the flint is in good condition. The shell is in poor to moderate condition while the animal bone is in good condition in the main.

5.1.4 The finds were recovered from a range of different deposit types and are quantified in the table below (Section 5 Table a). Further detailed information, including environmental sample numbers and small find numbers, is available in the main finds database (Tables 5.1 and 5.2, Appendix 3).

	Ditch	Gully	Spread	Lev Dep	Layer	Mid Lay	Pit	P-H	Red Nat	Sub	Top	Furrow	Beam Slot	Unknown
N01											1			
N04	2													
N05											1			
N07	10		1				1				1			1
N08	1		1								1			
N09	18	2	7	3	2	1	12	2	1	1	12	1	2	4
N10	2										1			
N14	2						1							
N15	1									1				
N18	5						1				3			
N19			1											
N21	3													1
N21A	4						1				1			
N27											1			
N29	2						1							
U/S or no area														4
	50	**2**	**10**	**3**	**2**	**1**	**17**	**2**	**1**	**2**	**22**	**1**	**2**	**10**

Section 5 Table a: Quantification of finds by area and feature type.

Key: *Lev Dep = levelling deposit; Mid Lay = Midden Layer; P-H = post-hole; Red Nat = redeposited natural; Sub = subsoil; Top = topsoil*

5.2 Methodology

5.2.1 The finds were processed by Gabija Ulkyte. The non-metal finds were wet-washed and dried in a stable and humidity-controlled environment. The metal finds were dry-brushed and air-dried. The non-metal finds were packaged and boxed into a single acid-free, brass-stitched archive box. The metal finds were stored in plastic Stewart tubs with Tyvek-sealed silica gel and a humidity strip indicator.

5.2.2 Recording guidelines adhered to for this assessment include the following: Brown (2011), EAC (2014), CIfA (2020), Watkinson & Neal (1998) and the Society for Museum Archaeologists (Society for Museum Archaeology, 2020; Society for Museum Archaeology, 2020b ; Society for Museum Archaeology, 2020c; Society for Museum Archaeology, 2020d; Society for Museum Archaeology, 2020e) as well as Wardell Armstrong's in-house technical post-excavation manual (Wardell Armstrong, 2020). The identification and initial recording of the pottery followed national guidelines published by the Medieval Pottery Research Group (2016). Further specialist pottery recording guidelines, including the identification of fabric types, followed Tomber & Dore (1998), the online Roman Potsherd Atlas (2024), Webster (1996), Gilliam (1970) and (1976) and MoLA (2015). The fabric codes, where identifiable, appear in parentheses after their name. The dating of clay tobacco pipe was determined using guidelines published in Kipfer (2006, p. 8). It should be noted that these guidelines are suggested dates and should not be used definitively.

5.2.3 The material archive has been assessed for its local, regional, and national potential in line with the archaeological regional research framework for the East Midlands (2024).

5.2.4 The material has been recorded onto an Excel spreadsheet. This includes context, weight, quantities, fabric type and date.

5.2.5 The finds are stable and do not require conservation.

5.2.6 The artefacts are discussed by material group and context.

5.3 Prehistoric Pottery

5.3.1 A total of 22 possible prehistoric pottery sherds, with a combined weight of 277g, were recovered from Fields N9, N21a and N30 with a minimum of seven vessels represented (Table 1, Appendix 3). The sherds tended to be abraded and were small in size, although diagnostic sherds were recovered.

5.3.2 Potential Iron Age pottery sherds were recovered from Field N9 Trench 194. Context **(09.194.22)** recovered a body sherd in a hard black fabric, a possible shouldered bowl

/ jar (similar to Gibson 2002, 128 Figure 65), and sherds of a similar fabric were recovered from the topsoil **(09.194.00)** including two fragments of upright rim sherd.

5.3.3 Small body sherds were recovered from ditch fills in Field N21A **(21a.109.04)** and Field N30 **(30.107.04)**. These were highly abraded handmade sandy fabrics with oxidised exterior and interior dark grey reduced cores. Simple incised decoration was noted, the small sherds were fairly undiagnostic and could potentially date to the Neolithic or Bronze Age.

5.3.4 The prehistoric pottery is of limited archaeological significance however, as the sherds are abraded and recovered from ditch fills.

5.4 Roman Pottery

5.4.1 A total of four sherds of Roman pottery, weighing 65g, were recovered from four stratified contexts during the archaeological investigation (Table 1, Appendix 3). The sherds are in moderate condition with edges and surfaces exhibiting levels of abrasion and post-depositional damage.

5.4.2 Topsoil **(05.138.00)** in Field N5 Trench 138 yielded a single rim sherd of Lincolnshire mortaria (LTC WH), weighing 29g. It is of probable 2nd century date; no stamps, marks or decoration were observed.

5.4.3 Ditch fill **(18.114.03)** in Field N18 Trench 114 yielded a single body sherd of coarse sandy greyware (CO RE), weighing 4g. It likely originated from a jar and is probably of 2nd to 3rd century date. No decoration or marks were observed on the sherd.

5.4.4 Pit fill **(18.150.03)** in Field N18 Trench 150 contained a single undecorated rim sherd of a jar, weighing 17g. The fabric either comprises a coarse sandy greyware (CO RE) or a very heavily abraded sherd of Dorset Black-burnished ware (DOR BB1) which has had the burnished surface removed or worn away. It is of 2nd to 3rd century date.

5.4.5 Ditch fill **(21a.114.09)** from Field N21a Trench 114 contained a single undecorated body sherd of coarse sandy greyware (CO RE), weighing 15g. It is likely to be of 2nd to 3rd century date.

5.5 Medieval Pottery

5.5.1 A total of 112 sherd of medieval pottery was recovered with a combined weight of 1,262g. A minimum of 59 vessels are represented within the assemblage. A further 11 sherds of medieval pottery were recovered from environmental samples with a combined weight of *c.*198g. The medieval pottery was recovered from Fields N9, N18, N21a, however, the vast bulk of the material was recovered from Field N9 Trench 194. Although some abrasion was noted, the majority of the medieval pottery sherds were

in moderate to good condition although sherds tended to be fairly small. In addition, eleven small sherds of medieval pottery, weighing 197.8g, were recovered **(09.194.35)** <**10**>, **(09.197.37)** <**11**>, **(09.194.86)** <**26**>, **(09.194.88)** <**18**>, **(09.195.32)** <**31**>, **(09.195.33)** <**31**>, **(18.150.03)** <**183**>.

5.5.2 The medieval pottery assemblage includes Saxon and medieval fabrics, however, due to the small size of the sherds and similarities between some of the wares, it is difficult to distinguish between the undiagnostic body sherds, therefore a broad date has sometimes been suggested. Similarly, some of the Anglo Saxon and Iron Age fabrics can be difficult to distinguish, therefore tentative dates have been assigned at this assessment stage.

5.5.3 Although the bulk of the fragments were body sherds, making it difficult to confidently identify forms, occasional larger, refitting and diagnostic sherds allowed some pottery forms to be identified. The bulk of the pottery appeared to comprise jars and occasional external sooting was observed along with internal residue which suggests cooking. The assemblage also included fragments of bowls and jugs. The Saxon and early medieval forms largely comprise upright jars and wide-mouthed bowls with the later medieval pottery dominated by jugs and jars.

5.5.4 Fabric types include shelly wares and were both glazed and unglazed. Some of the earliest fabrics include Maxey type ware which is a shell tempered fabric of Middle Saxon date. A likely sherd of a shallow bowl with a rim-mounted pierced lug was recovered from **(09.194.63)** (similar to Spoerry (2016), Figure 9.7: MS57). A characteristic flat-topped rim was also recovered from **(09.194.06)** (similar to Young and Vince (2005), Figure 34:29). One large body sherd contained much coarser shell inclusions and may be Northern Maxey-type Fabric C. A rim sherd recovered from **(09.194.33)** was an everted clubbed rim of a jar similar to Lincoln Kiln-type Shelly ware jars (*Ibid* Fig 45 and 46) of 9th and 10th century date.

5.5.5 The Lincoln Fine-shelled wares (LFS) were also handmade vessels but some appear to have been finished on a wheel. These fabrics were later in date with a 10th to 12th century date.

5.5.6 The assemblage also contained sandy wares, both glazed and unglazed, including Lincoln Glazed wares (LSW and LSW3) and Stamford ware, a very fine fabric with lead glaze. The later medieval pottery was broadly dated 10th to 15th century although individual fabrics and diagnostic sherds could be refined within this broad band.

5.5.7 Fabric codes have been suggested using published material (Young and Vince 2005; Spoerry 2016), however, it should be noted that this is an initial assessment and

further analysis should be carried out to confirm the dating of the Saxon and medieval pottery assemblage.

5.5.8 The Saxon and medieval pottery is of high archaeological significance.

5.6 Post-medieval to Early Modern Pottery

5.6.1 A total of 91 sherds of post-medieval to modern pottery, with a combined weight of 2,202g, were recovered from Fields N7, N8, N9, N18, N21a and N29, representing a minimum of 23 vessels (Table 1, Appendix 3). A single sherd of 19th to 20th century pot was recovered from Field N14 **(14.122.05) <146>**.

5.6.2 The earliest post-medieval pottery comprised glazed red earthenware (CRE), Buckley ware (BUCK), Blackware (BLACK) and Midlands Yellow ware (MY). These were generally from wide-mouthed bowls with a 16th-18th century date and were recovered from ditch fills and topsoil.

5.6.3 The bulk of the post-medieval assemblage was of late Victorian or modern date with 68 objects with a combined weight of 1,662g recovered from Fields N7, N8, N9, N18 and N27. Condition varied from poor to good and the sherds were often small, likely the result of plough damage.

5.6.4 The Victorian to modern material included coarse red earthenware bowls or pancheons (CRE), factory-made refined red and white earthenwares (REFR and REFW), English stoneware (ENGS), and transfer printed and spongeware white earthenwares (TPW and SPON). Vessels largely comprised tablewares including plates, cups, bowls, jugs and serving dishes.

5.6.5 Closely identifiable fragments included six sherds of pale blue dinner plates with a partial stamp of Johnson Bros which were recovered from context **(08.101.02)**. This was produced in Staffordshire between the 1920s and 1960s (https://www.thepotteries.org/allpotters/)and was recovered with an assemblage of refined white earthenware tablewares of 19th to 20th century date. Other utilitarian objects including stoneware jars and bottles were recovered including a complete stoneware bottle with the maker's stamp PEARSONS and Co WHITTINGTON produced in Derbyshire in the late 19th / early 20th century (Derbyshire HER).

5.6.6 The post-medieval to modern pottery is of low archaeological significance.

5.7 Clay Tobacco Pipe

5.7.1 A total of five fragments of clay tobacco pipe were recovered from three contexts with a combined weight of 13g (Table 1, Appendix 3). The clay pipe fragments were all recovered from Field N9 Trench 194 from topsoil **(09.194.00)**, and spreads **(09.194.37)**

and **(09.194.88)**. The clay tobacco pipe fragments were in good condition with only light abrasion.

5.7.2 The clay tobacco pipe was very fragmentary, however, including both the stem and bowl fragments. No maker's stamps were recovered although the bowl recovered from context **(09.194.88)** had a straight score mark across the base of the heel.

5.7.3 The clay tobacco pipes are post medieval in date with a rough date range of 1620 – 1720AD based on bowl typology and size of the internal stem bore.

5.7.4 Although the clay tobacco pipes are relatively early, they are fairly small fragments and are of low archaeological potential.

5.8 Fired Clay

5.8.1 A total of 35 fragments of fired clay, weighing 216.30g, were recovered from six stratified contexts during the archaeological investigation (Table 1, Appendix 3). The fragments are in poor condition and are heavily rolled and fragmented.

5.8.2 Ditch fill **(04.107.05)** <**4.4**> from Field N4 Trench 7 yielded four pieces of fired clay, weighing 69g. The pieces have a deep orange hue with no visible inclusions, although the temper probably comprises sand. The fragments measure 22.36mm-55.23mm in length. They were found in conjunction with a stone stylus of probable Industrial to early modern date.

5.8.3 Ditch fill **(07.128.07)** from Field N7 Trench 128 yielded a single fragment of fired clay, weighing 21g. The fabric is mid pink in hue with sand temper and rare voids. It measures 39mm in length and was found alongside a brick of Industrial to early modern date.

5.8.4 Ditch fill **(09.194.24)** from Field N9 Trench 194 yielded three fragments of fired clay, weighing 38g. The pieces are in a dark red fabric which has been burnt or over-fired; the temper comprises sand with some rare large voids. They measure 10mm to 57mm in length and were recovered with animal bone, which cannot be dated to a specific period visually.

5.8.5 Spread **(09.194.37)** <**11**> from Field N9 Trench 194 yielded 11 fragments of fired clay, weighing 16.307g. The fragments are heavily rolled and comprise a dark red, hard-fired fabric with frequent, well-sorted shell inclusions. The pieces range in size from 9.37mm to 25.87mm. These pieces were found alongside an iron tool, sherds of early medieval pottery and mussel shell.

5.8.6 Ditch fill **(09.194.86)** <**26**> from Field N9 Trench 194 contained 13 fragments of fired clay, weighing 22g. The fragments are heavily rolled and the fabric is light red to pink

in colour with frequent shell inclusions. The fragments measure 7.67mm to 23.11mm in length and they were found in conjunction with animal bone, an iron nail, industrial waste and sherds of early medieval pottery.

5.8.7 Ditch fill **18.137.03** from Field N8 Trench 137 contained three pieces of fired clay, weighing 40g. The fragments range from 18mm to 51mm in length and comprise hard-fired, amorphous pieces which are light orange to pink in colour with shell and sand inclusions. These pieces were recovered in conjunction with an iron nail and a brick of Industrial to early modern date.

5.8.8 A broad date of Roman to medieval has been attributed to these fragments.

5.9 Ceramic Building Material (CBM)

5.9.1 A total of 59 fragments of ceramic building material, weighing 8,043.46g, was recovered from 26 contexts during the archaeological evaluation (Table 1, Appendix 3). All of the pieces are incomplete with the exception of two complete bricks; the assemblage is in poor to moderate condition in the main, with all edges and surfaces exhibiting levels of abrasion and post-depositional damage.

5.9.2 *Medieval CBM.* Ditch fill (**07.109.05)** from Field N7 Trench 109 yielded a single piece of rooftile, weighing 34g. The piece has been hard-fired and has a reduced grey-black core. A broad date of medieval to post-medieval (12th to 19th century) has been attributed to this fragment.

5.9.3 Topsoil **(09.107.00)** from Field 9 Trench 107 yielded a heavily abraded piece of medieval pantile, weighing 47g. The piece has a reduced grey core with an oxidised outer and inner surface in a mid-orange sandy fabric. It is likely to be of 12th to 14th century date.

5.9.4 Ditch fill **(18.122.03)** from Field N18 Trench 122 yielded two brick fragments, weighing 98g. One fragment appears to have been pressed into a mould. A broad date of medieval to post-medieval (12th to 19th century) has been attributed to this fragment.

5.9.5 Ditch fill **(21a.105.11)** from Field 21a Trench 105 yielded a heavily abraded fragment of plain pantile, weighing 32g. The piece has a reduced grey core with oxidised outer and inner surfaces in a mid-orange sandy fabric. It is similar in appearance and fabric to the fragment recovered from topsoil **(09.107.00)**. It is likely to be of 12th to 14th century date.

5.9.6 *Victorian to Modern CBM (c.1850-c.1950 AD).* Ceramic building material dated to this period (n = 54, 7,832.46g) was recovered from 23 contexts. The fragments comprise brick and tile fragments. The fabric types do not vary significantly in this assemblage;

hard-fired mid-orange fabrics with sand inclusions and voids (probably from leached shell inclusions) were recovered from ditch fills **(07.109.05)** <**3**>, **(07.130.09)** <**79**> and **(07.130.07)**; hard red fabrics with sand inclusions were recovered from topsoil **(09.125.00) (09.106.00)**, levelling deposit **(14.122.04)**, ditch fill **(14.144.05)** and spread **(19.102.03)**. A fragment of land drain or pipe in a cream sandy fabric was recovered from topsoil **(09.160.00)**; fragments of CBM from ditch fills **(18.159.05)** and **(5.125.04)** comprised a light to mid-orange fabric with sand inclusions and infrequent voids where organic matter such as shell would have leached out.

5.9.7 A complete brick was recovered from topsoil (**01.116.00)** from Field N1 Trench 116 and weighs 2,422g. It is covered in flaky mortar and measures 220mm in length by 110mm in width by 55mm in thickness. No stamps or marks were observed.

5.9.8 A second complete brick was recovered from topsoil **(10.116.00)** from Field N10 Trench 116, weighing 2,309g. The brick measures 225mm in length by 110mm in width by 55mm in thickness. No stamps, marks or mortar were observed.

5.9.9 The only piece in the assemblage with a partial stamp comprised a single fragment recovered from topsoil **(09.194.00)** from Field N9 Trench 194; the stamp 'ECT' or ELT' was observed on one surface and the object may comprise part of a modern electricity brick panel covering.

5.10 Glass

5.10.1 A total of 24 glass objects, with a combined weight of 634g, were recovered from Field N07 Tr 130, N08 Trench 101 and N18 Trench 114 from topsoil **(07.130.00)**, the fill of a pit **(07.130.03)**, spread **(08.101.02)** and ditch fill **(18.114.03)**. The glass was generally in good condition with little evidence of post-depositional abrasion.

5.10.2 A single shard of a clear bottle glass, weighing 2.466g, was recovered from environmental sample **(10.119.03) <5>**.

5.10.3 The glass originated from bottles, including a likely mineral water bottle with a partial name of GREEN recovered from topsoil **(07.130.00).** Three complete bottles were recovered from the upper fill of a rubbish pit in Field N07 Trench 130 **(07.130.04)**. The bottles comprise two marked G. FOSTER CLARK & CO MAIDSTONE / EIFFEL TOWER FRUIT JUICES and one plain rectangular bottle which is likely to be a chemists' medicine bottle. All three small bottles would have had a stopper rather than a screw top and likely date to the late 19th – early 20th century. Foster Clark & Co were a manufacturer of powdered fruit juice drinks and lemonade, becoming a limited company in 1910 and therefore these bottles date to before this date. However, both bottles had an applied lip which was introduced in the 1900s. A long-necked bottle

was introduced in 1908, therefore these bottles with a short neck belong to the first few years of the 20th century (Licence, 2015). A clear glass bottle stopper was also recovered from this context marked PREPARED BY ENO'S. PATENT. Eno's Fruit Salts were invented in the 1868 by James Crossley Eno of Newcastle as an indigestion cure and reliever of bloatedness and was widely used by sailors during the late 19th century. (gracesguides.co.uk/Enos_Fruit_Salts). The fruit salts were widely advertised across the country with a number of bold literary slogans and statements as well as religious quotes (Section 5 Plate 1); the advertisements were aimed at promoting healthy lifestyles with the consumption of liquids and tonics fortified with vitamins and minerals.

LIFE'S RUE AND ITS WINE.

'For One shall Grasp and One Resign,
One drink Life's Rue and One its Wine;
And God shall make the Balance Good.'——

'Peace hath Higher Tests of Manhood than Battle ever knew.'—WHITTIER

'Behold, we know not anything! I can but trust that good shall fall At last—far off—at last, to all.'—TENNYSON.

THE BREAKING OF LAWS, REBELLING AGAINST GREAT TRUTHS.

Instincts, Inclinations, Ignorance, and Follies. Discipline and Self-Denial, that Precious Boon, the Highest and Best in Life.

PLATO MEDITATING ON IMMORTALITY BEFORE SOCRATES, THE BUTTERFLY, SKULL, AND POPPY, ABOUT 400 B.C.

Former generations perished in venial ignorance of all sanitary laws. When Black Death massacred hundreds of thousands, neither the victims nor their rulers could be accounted responsible for their slaughter.'—*Times.*

The Moral—NATURE IS ONLY SUBDUED BY OBEDIENCE TO HER LAWS.

PREVENTION.

HUGE BLUNDER.—This age, in many points great and intelligent, spends large sums of money in legal strangling of those who cause their fellows violent death, the result of ignorance and a want of control over the passions, while we *calmly* allow MILLIONS to DIE of, and HUNDREDS of MILLIONS to SUFFER from, VARIOUS PREVENTABLE DISEASES, simply for want of a proper sanitary tribunal. The most ordinary observer must be struck with the huge blunder.

THE TRANSVAAL!!!

PROSPECTING FOR GOLD IN FEVER-STRICKEN PARTS OF AFRICA. LACK OF SANITATION IN JOHANNESBURG.

Lydenburg Camp, near Johannesburg, Transvaal.

'I feel as in duty bound to write and compliment you upon the WONDERFUL EFFECTS of ENO'S 'FRUIT SALT' in CLEARING the BODY of ALL FOUL SECRETIONS. I may add that for the last twelve years I have never been without it. I spent four years in New Orleans and the West Indies, and although people DIE there DAILY of FEVER, YET I ESCAPED, and I feel sure that it was owing to my KEEPING MY BLOOD COOL and my stomach in order by the USE OF ENO'S 'FRUIT SALT.' I came to this country eight years ago, and have lived in my capacity of GOLD PROSPECTOR in some of the MOST FEVER-STRICKEN parts of AFRICA. Just after the Jameson Raid, I and five companions volunteered for service in Matabeleland. I, of course, took a good supply of ENO'S 'FRUIT SALT' with me. I may say, that of my five friends, with the exception of one who was killed, the REST were ALL DOWN with FEVER whilst in the fly country. Never in my life have I felt better, although FEVER is VERY PREVALENT in JOHANNESBURG owing to LACK of SANITATION or any system of drainage. You are at liberty to make whatever use you wish of this letter or of my name.

'Yours faithfully, TRUTH, Nov. 16, 1896.'

THERE IS NO DOUBT that where ENO'S 'FRUIT SALT' has been taken in the Earliest Stages of a Disease it has in innumerable instances PREVENTED A SERIOUS ILLNESS. Its effect on any DISORDERED or FEVERISH CONDITION is SIMPLY MARVELLOUS. It is in fact NATURE'S OWN REMEDY and an UNSURPASSED ONE.

THE UPPER DISTRICTS OF THE CONGO.—BLOOD POISONS.—A GENTLEMAN WRITES: 'ENO'S 'FRUIT SALT' is without doubt the first in its class in febrifuge preparations. During my journeyings from Zanzibar to the Upper Districts of the Congo, as well as a long residence in the Tropics, I have never felt safe without it. I am at present in England on three months' leave.—Yours truly, VERITAS.'

Examine each Bottle and see that the Capsule is marked ENO'S 'FRUIT SALT.' Without it you have been imposed on by a worthless imitation.

Prepared only at ENO'S 'FRUIT SALT' WORKS, LONDON, S.E., by J. C. ENO'S PATENT.

Section 5 Plate 1: an advert for Eno's Fruit Salts [redacted]

5.10.4 Clear glass jar shards were recovered from N08 Trench 101, spread **(08.101.02)** which included a complete ink bottle with a screw top with the letter R on the base of the bottle. Rim sherds of a clear glass jar were also recovered from this deposit.

5.10.5 A single abraded shard of glass with the letters ED were recovered from Field N08 **(18.114.03)**.

5.10.6 The glass recovered during the trial trenching was exclusively 19th to 20th century in date and was low archaeological significance.

5.11 Stone

5.11.1 Eighteen stone artefacts, weighing 661g, were recovered from three contexts during the archaeological evaluation (Table 1, Appendix 3). The fragments are incomplete and are in poor to moderate condition in the main, with all edges and surfaces exhibiting levels of abrasion and post-depositional damage.

5.11.2 Ditch fill **(04.107.05)** <**4.4**> from Field N4 Trench 107 yielded a small partial stone writing stylus, weighing 3g. It measures 50mm in length and is of Victorian to early modern date.

5.11.3 Topsoil **(09.194.00)** from Field N9 Trench 194 yielded a possible incomplete lava quern, weighing 374g. It measures 95mm in length by 53mm in width by 35mm in thickness and it is potentially of Roman date (1st to 4th century).

5.11.4 Sixteen occasionally refitting fragments of a single stone object, weighing 284g, were recovered from ditch fill **(09.195.24)** from Field N9 Trench 195. These fragments may be volcanic grey tuff; this type of rock is classed as either sedimentary or igneous and can originate in Scotland, Ireland and Derbyshire. These pieces are not obviously worked and they are of unknown date or function. They have no archaeological significance.

5.12 Flint

5.12.1 A total of 77 flints, weighing 777.15g, were recovered from 16 contexts during the archaeological evaluation (Table 1, Appendix 3). The flints are in moderate to good condition with edges and surfaces exhibiting minimal levels of abrasion and post-depositional damage. The flints are discussed by context and a broad date of prehistoric (Neolithic to Iron Age) has been attributed to this assemblage; further analysis on these pieces is necessary to fully determine typology, function and a refined date. It should be noted unworked pieces or fragments of natural provenance can be discarded following further analysis. In the text, the dimensions of length, width and thickness have been abbreviated to *L, W, T* respectively.

5.12.2 Three flints, weighing 5g, were recovered from topsoil **(05.174.00)** from Fielf N5 Trench 174 At least two flints are worked and are likely to be débitage flakes. Flake 1 measures 28.88mm (L) by 16.43mm (W) by 3.55mm (T). Flake 2 measures 18.12mm (L) 11.70mm (W) by 2.40mm (T). Flake 3 measures 19.12mm (L) by 13.69mm (W) by 3.59mm (T).

5.12.3 Unknown context or unidentified topsoil **(07.000.00)** in Field N07 yielded two flints, weighing 22g. They are both worked pieces and measure 26.79mm (L) by 22.44mm (W) by 4.97mm (T) and 39.92mm (L) by 31.06mm (W) by 9.89mm (T).

5.12.4 *Trench 194, Field N09*. Topsoil **(09.194.00)** yielded two flints, weighing 41g. One is worked and measures 44.19mm (L) by 38.13mm (W) by 22.76mm (T). The possible unworked piece measures 27.16mm (L) by 20.96mm (W) by 8.35mm (T). Levelling deposit **(09.194.06)** from Trench 194 in area N09 yielded a single piece of unworked flint, weighing 14g. It measures 49.15mm (L) by 39.30mm (W) by 7.18mm (T). Spread **(09.194.37)** <**11**> yielded a single fragment of possible débitage, weighing 7.15g. Pit fill **(09.194.46)** <**12**> yielded two flints, weighing 13g. Flint 1 measures 31.67mm (L) by 28.41mm (W) by 6.51mm (T) the second flint measures 28.95mm (L) by 18.70mm (W) by 7.58mm (T). Redeposited natural **(09.194.48)** <**13**> yielded a probable unworked flint, weighing 2g and measures 21.24mm (L) by 12.16mm (W) by 6.76mm (T). Pit fill **(09.194.53)** yielded four fragments of probable unworked flint, weighing 6g. The pieces range from 11.96mm to 23.51mm (L), 8.14mm to 18.45mm (W) and 2.47mm to 6.35mm (T).

5.12.5 Spread **(09.194.55)** yielded 12 flints, weighing 30g. While three flints are likely to be worked, the remainder are probably unworked. Worked flint 1 measures 38.31mm (L) by 27.20mm (W) by 8.69mm (T). Worked flint 2 measures 24.60mm (L) by 21.69mm (W) by 6.70mm (T). Worked flint 3 measures 17.76mm (L) by 9.14mm (W) by 2.29mm (T). A single flint, weighing 6g, was recovered from ditch fill **(09.194.61)**. It measures 20.91mm (L) by 19.55mm (W) by 11.76mm (T) and is possibly not worked. Gully fill **(09.194.63)** yielded four flints weighing 103g. Two of these pieces are possibly worked and range in measurements from 27.91mm to 89.79mm (L), 16.75mm to 50.21mm (W) and 5.96mm to 14.26mm (T).

5.12.6 A single worked flint, weighing 6g, was recovered from topsoil 09.195.00 in Trench 195. It measures 28mm (L) by 27mm (W) by 5mm (T). Ditch fill **(09.195.20)** yielded five flints objects weighing 22g. There are two definitely worked pieces in this small collection and range in size from 14.86mm to 32.18mm (L) by 8.13mm to 33.72mm (W) by 4.85mm to 9.01mm (T).

5.12.7 A large angular flint nodule, weighing 438g, was recovered from subsoil **(15.135.01)** from Field 15 Trench 135. A possible blade removal was observed on one surface. It measures 103.52mm (L) by 79.46mm (W) by 45.70mm (T).

5.12.8 Topsoil **(18.167.00)** yielded a potential circular scraper in good condition which weighed 49g. It measures 49.15mm (L) by 43.09mm (W) by 21.50mm (T).

5.12.9 A single fragment of burnt flint, weighing 13g, was recovered from pit fill **(29.128.04)** from Field N29 Trench 128. It measures 34.41mm (L) by 28.09mm (W) by 12.64mm (T) and comprises a light-blue to cream-white colour.

5.13 Industrial Waste & Clinker

5.13.1 Thirty fragments of industrial waste, weighing 77g, were recovered from ditch fills **(07.109.05)** <**73**> **(09.194.86)** <**26**>, spread **(09.194.77)** <**22**> and unknown context **(09.195.?)** <**27**> (Table 1, Appendix 3). The fragments, which are in poor to moderate condition, either comprise metalworking waste or hearth waste and range from 10.68mm to 35mm in length. The fragments possibly comprise iron slag-type material or may comprise fuel ash. While the fragments are undatable, pieces from **(07.109.05)** <**73**> were recovered alongside ceramic building material of Victorian to modern date and pieces from **(09.194.86)** <**26**> were recovered in conjunction with a range of other artefact types, including fired clay and iron nails of Roman to medieval date as well as pottery of 7th to 11th century date.

5.13.2 Thirty-six fragments of clinker, weighing 49g, was recovered from ditch fill **(07.133.04)** <**713**> from Field N7 Trench 133. The fragments are in poor condition and are friable to touch. The fragments range in size from 6.74mm to 29.63mm and they were not recovered with any other datable artefacts. They likely comprise a small dump of hearth or domestic fire waste.

5.14 Metal (Iron *Fe*) (Tin *Sn*) (unidentified alloy)

5.14.1 A total of 51 metal objects, weighing 3,219.9g, were recovered from 17 contexts during the archaeological evaluation (Table 1, Appendix 3). The objects are in poor condition in the main with all surfaces and edges exhibiting moderate to high levels of rust corrosion.

5.14.2 *Iron.* Linear **(4.101.04)** <**4.3**> yielded an incomplete iron nail weighing 11.6g and measuring 37.89mm in length. Nails were also recovered from ditch fill **(07.139.07)** (7g, 52.67mm length), ditch fill **(09.194.86)** <**26**> (5.6g, 40.49mm length), midden layer **(09.194.88)** (11g), ditch fills **(18.137.03)** (6g), **(18.164.04)** (9g) and spreads **(19.102.03)** (n = 2, 33g) **(07.130.04)** (n = 2, 80g). A broad date of Roman to post-medieval has been attributed to these objects, although these objects are likely of later date (post-medieval to modern).

5.14.3 Topsoil **(08.101.00)** contained a collection of 18 iron objects, weighing 1,643g and includes sixteen complete and incomplete nails as well as a cog and handle from either a tractor or a mangle. A date of Victorian to modern has been attributed to this assemblage.

5.14.4 Topsoil **(09.105.00)** yielded a set of heavily rusted iron chain links, weighing 129g and comprising seven chain loops. This artefact is likely to be agricultural in origin i.e., from a plough or tractor and is of Victorian to modern date. Topsoil **(09.195.00)** also yielded a possible key or spoon (SF **902**). It measures 102mm in length by 19mm in width at the largest end. It is of Victorian to modern date.

5.14.5 A miscellaneous iron ring fitting and an identifiable lump of corrosion was recovered from ditch fill **(10.119.03)**. Weighing 25g, the ring fitting, which is likely of either agricultural origin or a mechanical / industrial fitting, measures 54.98mm in diameter. It is of Victorian to modern date. Another Victorian to early modern fitting was recovered from ditch fill **(15.126.03)** and comprises a partial window catch or latch, weighing 21g and measuring 53.37mm in length.

5.14.6 A complete iron horseshoe of probable early modern date, weighing 617g, was recovered from topsoil **(18.122.00)**.

5.14.7 Nine Victorian to early modern iron objects, weighing 217g, were recovered from ditch fill **(18.114.03)**. The objects comprise eight nails and a complete flat chisel, likely used in woodworking.

5.14.8 Iron objects from ditch fill **(09.194.86)** <**26**> were recovered alongside fired clay or daub of broadly Roman to medieval date. Iron objects from midden layer **(09.194.88)** were recovered alongside 7th to 11th century pottery as well as 17th century clay tobacco pipe. Iron objects from topsoil **(09.195.00)** were found in conjunction with a prehistoric flint object (SF **901**) and iron objects from ditch fill **(10.119.03)** <**5**> were found alongside modern glass shards.

5.14.9 A single complete tin object of modern date (c.1950s), weighing 14g, was recovered from spread **(08.101.02)** in Trench 101 in area N08 (Table 1, Appendix 3). The object is in moderate condition with edges and surfaces exhibiting some degree of rust corrosion. The artefact comprises a lid for a furniture wax tin; the top of the lid reads: 'MANSION HYGIENIC WAX POLISH. FOR LINOLEUM WOOD FLOORS & FURNITURE. FOR BRIGHT AND HEALTHY HOMES. NO 5 SIZE'. It measures 102.56mm in diameter. The tin lid was found alongside Victorian to modern pottery as well as modern glass shards and a modern Domino playing piece.

5.14.10 A single, complete metal alloy object, weighing 1.316g, was recovered from ditch fill **(07.128.06)** <**7.1.1**> in Field N7 Trench 128 (Table 1, Appendix 3). The object is in poor to moderate condition with some evidence of rust. The artefact comprises an air rifle pellet and is of modern date. It was not recovered alongside other datable artefact types.

5.15 Shell

5.15.1 A total of 126 shell fragments, weighing 141.9g, were recovered from 12 contexts during the archaeological investigation (Table 1, Appendix 3). The shell pieces are in poor to moderate condition overall and are fragile to handle.

5.15.2 With the exception of three cockle shells recovered from topsoil **(09.194.00)** and an unidentified bivalve mollusc recovered from spread **(19.102.03)**, all of the shell pieces comprise incomplete and complete blue mussel shell (*Pteriomorphia* - *Mytilus edulis*).

5.15.3 While the shell fragments themselves are undatable, the following shell pieces were found in conjunction with prehistoric pot and flint **(09.194.00)**, **(09.194.137)** early to high medieval pottery **(09.194.00)**, **(09.194.06)**, **(09.194.33)**, **(09.194.37)**, **(09.194.49)**, **(09.194.82)**, fired clay or daub of generic Roman to medieval date **(09.194.37)**, iron objects of generic Roman to post-medieval date **(19.102.03)** as well as Victorian to modern ceramic building material **(19.102.03)**.

5.15.4 The recovery of shell fragments from this site is not surprising given its close proximity to the east coast of Britain; it is evident from other artefact groups such as the fired clay and pottery, that shell was being used as temper to bulk out the clay matrix of these objects.

5.16 Animal Bone

5.16.1 A total of 928 fragments of animal bone, weighing 15,328g, were recovered from 60 contexts and as unstratified material during the archaeological investigation (Tables 1 & 2). Animal bone from eight contexts in in poor condition, in which the material is fragile to handle with significant damage to cortical bone surfaces and trabecular bone. Animal bone from 28 contexts is in moderate condition, with some damage to cortical bone surfaces and trabecular bone. Animal bone in this condition is usually less fragile and more robust to handle. Animal bone from 32 contexts and as unstratified material is in good condition, with limited if any damage observed to cortical bone surfaces and trabecular bone. Animal bone is this condition is very robust to handle.

5.16.2 The bone was recovered from a range of deposits, including ditch fills **(04.105.04), (07.111.04)**, **(07.130.09)**, **(07.133.04)**, **(07.137.05)**, **(07.154.06), (08.112.03) <1>, (09.194.24), (09.194.25), (09.164.80), (09.194.84), (09.194.86) <26>, (09.195.04) <21>**, **(09.195.06)**, **(09.195.16)**, **(09.195.22)**, **(09.195.28)**, **(09.195.33)**, **(09.195.43)**, **(09.195.45)**, **(10.140.03) <4>**, **(14.144.05)**, **(18.122.03), (21.104.03) <5>, (21a.114.10), (26.119.03) <1>, (29.126.06),** levelling deposit **(09.194.06)**, midden layer **(09.194.88) <18>,** pit fills (**09.194.14)**, **(09.194.18, (09.194.22)**, **(09.194.29), (09.194.53) <15>,**

(09.194.82) <24>, (09.195.41), (21A.114.04), post-hole fills **(09.194.27), (09.194.35) <10>**, spreads **(07.130.04), (09.194.16) <5>**, **(09.194.31), (09.194.33) <8>, (09.194.37) <11> (09.194.49) <17>, (09.194.55), (09.194.73), (09.194.77) <22>, (19.102.03),** subsoil layer **(09.194.01)**, topsoils **(09.194.00), (21a.114.01)**, unknown contexts **(09.145.41/43/45) <27>, (09.192.43)** and **U/S**.

5.16.3 The animal bones were wet-washed and dried in a stable and humidity-controlled environment. The animal bone is stored as part of the archive at the WA Carlisle premises.

5.16.4 Specialist guidelines adhered to for zooarchaeological analysis include 'Animal Bones & Archaeology: recovery to archive' (Baker & Worley, 2019) plus reference material from Schmid (1972), Serjeantson (1996), Hillson (1992) and Ruscillo (2006). The author's in-house skeletal reference collection and technical manual were also used to aid identification of species. The material was also assessed on its potential for age estimation, sex determination and measurements for Withers heights, which followed von den Driesch (1976). Butchery marks, gnaw-marks and pathologies / trauma were also observed and recorded. Biological sex profiles of the animals were not established at assessment stage.

5.16.5 A minimum number of 123 individuals is present in the assemblage; the bulk of the animal bones (91%) originate from adult animals with the remainder (9%) originating from juvenile animals. The non-adult animals comprise calves from **(09.194.00)**, **(09.194.06)**, **(09.194.72)**, **(09.194.77)**, **(09.194.80)**, **(09.194.82)**, a piglet **(07.130.04)**, an unidentified small mammal **(09.195.33)**, a chick **(14.144.05)** and a foal recovered as unstratified **U/S**.

5.16.6 The species breakdown of the assemblage comprises the following:

- Cattle (*Bos taurus*): n = 38
- Equids (*Equus caballus*): n = 7
- Unidentified Large-sized ungulate species (*Bos taurus / Equus caballus / Cervus elaphus*): n = 11
- Sheep / goat Caprovids (*Ovid aries / Capra hircus*): n = 23
- Unidentified Medium-sized ungulate species (*Ovid aries / Capra hircus / Capreolus capreolus / Dama dama*): 16
- Pig / boar (*Sus scrofa*): n = 4
- Small mammal species (*Felis catus, Canis lupus, Lepus sp* sized,

unidentified): n = 3

- Chicken (*Gallus gallus*): n = 2
- Small avian (wild, possibly blackbird-sized): n = 1
- Large avian species (chicken / goose / pheasant) (*Gallus gallus* / *Anser anser* / *Phasianidae*): n = 1
- Rabbit (*Oryctolagus sp.*): n = 2
- Rodentia (*Rattus rattus / Mus musculus*) or Amphibians (*Amphibia - Anura*): n = 5
- Unidentifiable to species: n = 10

5.16.7 Cattle make up the largest proportion (30%) followed by caprovids (18%), medium-sized ungulate species (13%) and large-sized ungulate species (9%). Avian species make up 3% of the assemblage and comprise both domesticated and wild species. Rodents and frogs make up 4% of the assemblage.

5.16.8 The anatomical element distribution range for this assemblage is varied and includes the full range of both cranial and post-cranial elements. Cattle bones comprise metapodials, teeth, pelvic and scapular fragments, vertebrae, ribs and limb bone portions to a lesser extent, including the radius, femur and tibia. A horn core was recovered from **(21.104.03)**. Equine bones were limited to metapodials, a proximal femur portion and a scapular portion, as well as a fused radius and ulna. Caprovid anatomical elements comprised limb bones, scapulae, vertebrae, ribs, teeth and mandibular portions. Porcine individuals consisted of humerus, femur, pelvis and rib portions. Avian bombs were limited to limb bones such as tarsometatarsei and tibiae; rodent and small mammal bones were limited to phalanges and miscellaneous limb fragments.

5.16.9 Butchery marks in the assemblage were not common in this assemblage and include two large knife-marks to an adult cattle pelvis blade from **(09.194.24)**, axial chop-marks to a cattle metatarsal from **(09.194.80)**, chop-marks on a distal portion of cattle femur from **(07.130.04)** and a chop-mark to a cattle mandible portion from **(09.194.00)**.

5.16.10 No pathological conditions or unusual staining (e.g., green from copper alloy, cobalt blue from vivianite, purple from fungus) was observed on any of the bones.

5.16.11 Rodent gnaw-marks were observed on a cattle distal humerus portion recovered from topsoil **(09.194.00)**. Rodent gnaw-marks were also observed on a cattle distal humerus

portion recovered from **(09.194.61)**. Two sheep / goat limb bones from **(09.194.37)** were calcined white, indicating that they had been burnt.

5.16.12 Very few complete animal bones were recovered; a complete cattle metatarsal from **(09.195.45)** measured 19.9cm at its lateral length (LL), giving a Withers height of 108cm (Fock 1966). An equine metapodial from **(09.194.00)** measured 21.2cm (LL), giving a Withers height of 137.5cm (13.2 hands) (Kiesewalter, 1888). This height measurement may indicate that the animal was either a large pony or a small horse species such as a cob, a draft-type pony. A fused horse radius and ulna recovered from **(09.194.77)** measured 27.6cm (LL) giving a Withers height of 119cm (11.2 hands). Similarly with the horse metapodial from **(09.194.00)**, this height measurement would indicate that this animal is a pony rather than a horse.

5.16.13 While the animal bone cannot be dated to a chronological period via visual examination, the animal bone was recovered alongside the following datable artefact categories (Section 5 table b):

Context	Feature type	Prehist Pot	Prehist Flint	RB Pot	Early-High Med Pot	PM-Mod Pot	CTP	FC (RB to med)	Med-PM CBM	Vic-Mod CBM	Glass (Mod)	Fe (RB??-PM)	RB Stone
07.130.04	Topsoil					Yes					Yes	Yes	
07.130.09	Ditch									Yes			
09.194.00	Topsoil		Yes		Yes	Yes	Yes						Yes
09.194.06	Lev dep		Yes		Yes								
09.194.18	Pit				Yes								
09.194.22	Pit	Yes											
09.194.24	Ditch							Yes					
09.194.25	Ditch	Yes											
09.194.29	P-H				Yes								
09.194.33	Spread				Yes								
09.194.35	P-H				Yes								
09.194.37	Spread		Yes		Yes		Yes	Yes					
09.194.49	Spread				Yes								
09.194.53	Pit		Yes										
09.194.55	Spread		Yes										
09.194.61	Ditch		Yes										
09.194.82	Pit	Yes											
09.194.86	Ditch				Yes			Yes				Yes	
09.194.88	Midden				Yes		Yes					Yes	
09.195.04	Ditch									Yes			
09.195.33	Ditch				Yes								
10.140.03	Ditch									Yes			
14.144.05	Ditch									Yes			
18.122.03	Ditch	Yes		Yes	Yes	Yes			Yes				
19.102.03	Spread									Yes		Yes	

Section 5 table b: Animal bone recovered with datable finds categories **only**, listed by area and context

Key: prehist = prehistoric, RB = Roman, Med = medieval, PM-Mod = post-medieval to modern, FC = fired clay, Mod = modern, PM = post-medieval, P-H = post-hole, Lev dep = levelling deposit

5.16.14 Defining the animal bone assemblage to a fixed chronological period is problematic on this site, as many of the contexts comprise ditch fills and spreads, which are not easily datable. This assemblage is likely to span the late prehistoric period to the Industrial to modern periods. Shell, clinker and industrial waste have not been included in table B above as they cannot be dated via visual examination alone. Animal bones from 33 contexts were not recovered with any datable artefacts (Table 2, Appendix 3).

5.16.15 Animal bones in moderate to good condition would be suitable for AMS radiocarbon dating (Table 2, Appendix 3). It is recommended that only animal bone recovered from features such as ditches, post-holes and pits are used for radiocarbon analysis. The animal bone in poor condition is not recommended for radiocarbon dating and comprises the following contexts: **(07.111.04)**, **(07.130.09)**, **(09.194.53)**, **(09.194.72)**, **(09.195.16)**, **(18.137.03)**, **(19.102.03)**, **(21.104.03)**.

5.16.16 Animal bones from ungulate species such as cattle, sheep / goat and chicken comprise the remnants of domestic food consumption. The recovery of horse and pony bones is of interest and these animals would have been used as draft animals or for transport; it is not unreasonable to assume that they may have been used in food consumption, although there is no evidence for butchery on the any of the equine bones. The inclusion of wild bird and terrestrial species such as rabbits, rodents and frogs in this assemblage is unsurprising given the rural location of the site.

5.17 Worked Animal Bone

5.17.1 A total of three pieces of worked animal bone were recovered during the archaeological investigation (Table 1). The fragments are in moderate to good condition with intact cortical bone surfaces; trabecular bone is absent.

5.17.2 SF **903** comprises an incomplete worked equine metapodial, with one very smooth surface and a hole drilled through the middle of the shaft (Section 5 Plate 2). It weighs 211g and is very similar to SF **905**. It is possibly a smoother and / or gouge for textile or hide production; it may also have been used for pottery production (Paul & Erdoğu, 2017, p. 375). It was recovered from pit fill **(09.194.18)** alongside shell and early medieval pottery.

5.17.3 SF **904** comprises a plain, incomplete, worked bone cutlery handle, weighing 8g and measuring 40mm in length. It was recovered from topsoil **(09.194.00)** and is of Victorian to modern date. While the species could not be identified, it is likely to have originated from a medium-sized ungulate mammal species (sheep / goat / roe deer sized) and the object was likely carved from a limb bone such as a metapodial, femur

or radius.

5.17.4 SF **905** comprises an incomplete worked equine metapodial, with one very smooth polished surface (Section 5 Plate 3). It weighs 125g and is very similar in design and appearance to SF **903**. It was recovered from topsoil **(09.194.00)** and was recovered alongside Victorian to modern ceramic building material, 17th to 18th century clay tobacco pipe, prehistoric flint, 9th to 15th century pottery, post-medieval pottery and possible Roman stonework. It is possible that the worked bone may be early medieval based on its similarity to SF **903**.

Section 5 Plate 2: worked equine metapodial (SF **903**)

Section 5 Plate 3: worked equine metapodial (SF **905**)

5.18 Discussion

5.18.1 The earliest evidence of domestic activity on the site comprises Neolithic to Iron Age flints and pottery of potentially Iron Age date. Their dating and provenance, however, is problematic due to their small size, highly abraded condition and that they were recovered from ditch fills. Evidence for prehistoric activity within the site and the study area comprises single find-spots and cropmarks which have been identified through aerial photography (Wardell Armstrong, 2023b, p. 4). The presence of a Bronze Age barrow within a 1km radius of the site points to settlement activity in close proximity; the recovery of prehistoric flints and pottery from the archaeological investigation, adds to the evidence for prehistoric settlement activity within the area.

5.18.2 The presence of Roman pottery and a possible quern fragment on the site, albeit a small quantity, indicates the continuous use of the land into this period, and ties in with Roman finds-spots within the study area. Similarly to prehistoric settlement, it is likely, however, that Roman settlement activity was concentrated elsewhere (Wardell Armstrong, 2023b, p. 5). It is probable that the site and the surrounding area was being used for a different purpose in the Roman period; the presence of Car Dyke would suggest that the fens were being drained, possibly for crops (Wardell Armstrong, 2023b, p. 5).

5.18.3 The presence of early to high medieval pottery, ceramic building material and possible worked bone is of archaeological significance. Archaeological evidence for the medieval period suggests the site was within a landscape of nucleated villages, agricultural activity and transient activity. The main points of settlement, for which remains survive are at Ewerby to the north-west, South Kyme to the west and Heckington to the east. The early to high medieval pottery and ceramic building material may have originated on the site through casual loss or discard as people moved between villages or settlements (Wardell Armstrong, 2023b, p. 7).

5.18.4 The animal bone assemblage recovered during the archaeological investigation indicates a reliance on cattle and sheep / goat for domestic food consumption as well as horses and ponies for traction and transport. The inclusion of rodents, rabbits and amphibians is not a surprise, given its rural location and the presence of shells such as blue mussel and cockles is also not a surprise, given its close proximity to the coast. While the shells would have been used in food consumption, the shell was certainly used as temper in clay fabrics. The recovery of worked equine metapodials is of interest and were potentially used as possible smoothing tools for pottery production or leather / hide-working (Paul & Erdoğu 2017, 368).

5.18.5 The recovery of post-medieval, Industrial period and early modern finds is of low archaeological significance and likely originated on the site through casual loss. The iron artefacts likely relate to agricultural activity and mechanical / industrial parts; while the nails have been given a broad date, they are likely to be of later date.

5.19 Statement of Potential and Recommendations for Finds Assemblage

5.19.1 The archaeological assemblage recovered from Beacon Fen is of archaeological significance on a local level. The recovery of prehistoric, Roman and medieval finds indicates domestic activity on the site and within close proximity, although much of site itself was likely not used as a settlement.

5.19.2 Further analysis on the following finds assemblages is recommended: prehistoric pottery, early to high medieval pottery, medieval ceramic building material, the fired clay, the prehistoric flints, the animal bone and the worked bone metapodials. Further analysis may include radiocarbon dating, refined fabric identification and dating, comparative research and illustration of diagnostic pottery sherds and flint tools. Should the project proceed to publication, the Roman pottery and possible quern stone fragment should be included as a short section. Further analysis on these finds groups may enhance the following archaeological research agendas (EMHERF online 2024):

4.1.2: How can we refine further the ceramic chronology for the first millennium BC?

4.9.3: What can we determine from artefact studies about trade and exchange and the role of coinage?

6.7.4: How may animal husbandry practices have developed and how were wild food resources such as fish and wild fowl utilised?

7.7.3: What can we deduce about changes in woodland management and animal or crop husbandry (including new crops, crop rotation, field systems, more intensive cultivation of clay soils and larger animals, particularly sheep)?

5.19.3 Further analysis is not recommended on the following artefact categories: post-medieval to modern pottery and ceramic building material, clay tobacco pipe, glass, industrial waste, clinker, stone, iron and tin.

5.19.4 The finds assemblage is of low-medium archaeological significance overall. It is recommended that the finds of prehistoric to medieval date are retained with the assemblage. It is recommended that the finds of post-medieval to modern date are not retained with the archive; this also includes the metal artefacts.

6 PALAEOENVIRONMENTAL ASSESSMENT

6.1 Introduction

6.1.1 Fifty-five environmental samples were presented for assessment following the archaeological evaluation. The fifty-five samples were taken from twelve of the twenty-nine fields which made up the site. They constituted a combined 1447kg (1162l) of mostly clayey sediment matrix. The sampled contexts are presented in Table 1 (Appendix 4). All tables can be found in Appendix 4.

6.1.2 This report presents the results of the assessment of the environmental samples, palaeobotanical and charcoal remains in accordance with Campbell *et al.* (2011).

6.2 Methodology

6.2.1 The bulk environmental samples were processed at WA's offices in Carlisle. The colour, lithology, weight, and volume of each sample was recorded using standard WA pro forma recording sheets *cf.* Table 6.3. Prior to processing a small sub-sample (c. 25ml) was utilised for pH testing. The samples were processed with 500-micron retention and flotation meshes using the Siraf method of flotation (Williams, 1973). Once dried, the residues from the retention mesh were sieved to 4mm and the artefacts and ecofacts removed from the larger fraction and forwarded to the finds department. The smaller fraction was scanned with a magnet for microslags such as hammerscales. This fraction was then examined for smaller artefacts such as beads. Once all artefactual and paleoenvironmental material was recovered the remaining retent was discarded.

6.2.2 The flots were retained and scanned using a stereo microscope (up to x45 magnification). Any non-palaeobotanical finds were noted on the flot pro forma. Once fully recorded and all relevant material removed the non-archaeological component of the flot was discarded.

6.2.3 Plant remains were identified using the author's reference collection along with Cappers *et al.* (2012), Stace (2010) with Jacomet (2006) for cereals.

6.3 Results

6.3.1 ***Field 4:*** Three samples came from Field 4, with two producing charred plant remains from their flots. Sample **<4.4>** from fill **(4.107.05)** of modern drainage/boundary ditch **[4.107.04]** had a sterile flot and produced magnetic material and fired clay from its dried residues.

6.3.2 Sample **<4.1>** from fill **(4.105.04)** of field boundary ditch **[4.105.03]** produced seventeen charred plant remains. The flot also produced a small amount of micro-

fauna bone and snail shells. The charred specimens were identified as seven free-threshing wheat (*Triticum aestivum/ turgidum* type) grains and one rye (*Secale cereale*) grain. The remaining eight were unidentifiable cereal grains. Only magnetic material was recovered from the dried residue.

6.3.3 Sample **<4.3>** from fill **(4.101.04)** of linear **[4.101.03]** produced three charred specimens from its flot, as well as snail shell, only two of which were identifiable as one free-threshing wheat (*Triticum aestivum/ turgidum* type) grain and one barley (*Hordeum* sp.) grain. The material recovered from the dried residue consisted of magnetic material and a piece of iron.

6.3.4 ***Field 5:*** Three samples were taken from Field 5. No charred plant remains were recovered but a small amount of charcoal was recovered from samples **<5.02>** and **<5.03>**, 0.22 grams and 0.34 grams respectively, neither produced anything from their dried residues. While sample **<5.01>** produced a large amount of snail shell from its flot. Material recovered from the dried residues included magnetic material and ceramic building material (CBM).

6.3.5 ***Field 7:*** Ten samples were taken from Field 7. Seven of which produced charred plant remains in their flots ranging from one to twelve specimens.

6.3.6 Sample **<7.3>** from the secondary fill **(7.109.05)** of boundary ditch **[7.109.03]** produced nine charred plant remains. The flot also produced a snail shells. The charred specimens were identified as three free-threshing wheat (*Triticum aestivum/ turgidum* type) grains and one barley (*Hordeum* sp.) grain. The remaining three were unidentifiable cereal grains. Finds from the dried residue include magnetic material, CBM, industrial waste and snail shells.

6.3.7 Sample **<7.6>** from the fill **(7.122.04)** of irregular shaped tree throw **[7.122.03]** produced one charred remain from its flot. The single charred specimen was identifiable as a free-threshing wheat (*Triticum aestivum/ turgidum* type) grain. The material recovered from the dried residue consisted of magnetic material and charcoal.

6.3.8 Sample **<7.7>** from the fill **(7.129.04)** of linear **[7.129.03]** only produced three unidentifiable charred cereal grains from its flot, while the dried residue produced magnetic material.

6.3.9 Sample **<7.10>** from the secondary fill **(7.137.05)** of ditch **[7.137.03]** produced two charred specimens from its flot, as well as snail shells and a large amount of charcoal (88.97 grams). Both charred specimens were identifiable as free-threshing wheat (*Triticum aestivum/ turgidum* type) grain. The material recovered from the dried

residue consisted of magnetic material, charcoal, bone and snail shell.

6.3.10 Sample **<7.11>** from the primary fill **(7.128.06)** of boundary ditch **[7.128.05]** produced twelve charred plant remains and some snail shells from its flot. The charred specimens were identified as two free-threshing wheat (*Triticum aestivum/ turgidum* type) grains and one indeterminate wheat (*Triticum* sp.) grain. The remaining nine were unidentifiable cereal grains. Finds from the dried residue include magnetic material and an air rifle pellet.

6.3.11 Sample **<7.12>** from the secondary fill **(7.139.06)** of ditch **[7.139.03]** produced one charred specimen, which was identified as a barley (*Hordeum* sp.) grain, and 1.67 grams of charcoal from its flot. The material recovered from the dried residue were magnetic material and charcoal.

6.3.12 Sample **<7.13>** from the fill **(7.133.04)** of ditch **[7.133.03]** produced three charred remains from its flot. The two identifiable charred specimens were identified as free-threshing wheat (*Triticum aestivum/ turgidum* type) grains. The material recovered from the dried residue consisted of magnetic material, bone, clinker, industrial waste and snail shells.

6.3.13 The remaining samples all had sterile flots, apart from sample **<7.8>** which produced snail shells. The material recovered from their dried residues include magnetic material, bone and CBM.

6.3.14 ***Field 8:*** Only one sample was taken from Field 8, Sample **<8.1>** of Trench 112 from the fill **(8.112.03)** of ditch **[8.112.02]**, which did produce three charred plant remains from its flot. The charred plant remains were identified as two free-threshing wheat (*Triticum aestivum/ turgidum* type) grains and one indeterminate cereal grain. The materials produced by the dried residue were magnetic material, bone and snail shells.

6.3.15 ***Field 9:*** The largest number of samples came from Field 9 with trench 194 producing fourteen samples, trench 195 producing eight and trenches 133 and 179 both producing one sample each.

Trench 133

6.3.16 Sample **<9.30>** was taken from Trench 133, from fill **(9.133.03)** of linear gully **[9.133.02]** and produced three pieces of charred plant remains. The charred specimens were a free-threshing wheat (*Triticum aestivum/ turgidum* type) grain and two indeterminate cereal grains. Only magnetic material was recovered from the dried residue.

Trench 179

6.3.17 Sample **<9.33>** was taken from Trench 179, from fill **(9.179.04)** of ditch **[9.179.03]**. The flot was sterile and the dried residue produced magnetic material and charcoal.

Trench 194

6.3.18 Twelve out of the fourteen samples taken from this trench produced charred plant remains, ranging from two to eighty-two specimens.

6.3.19 Sample **<9.5>** from the fill **(9.194.16)** of spread **[9.194.15]** produced forty charred plant remains from its flot. The charred specimens were identified as eighteen free-threshing wheat (*Triticum aestivum/ turgidum* type) grains and one vetch/wild pea (*Vicia/Lathyrus* sp.) pulse. The remaining twenty were unidentifiable cereal grains. Finds from the dried residue include magnetic material, bone and marine shell.

6.3.20 Sample **<9.8>** from the fill **(9.194.33)** of spread **[9.194.32]** produced twenty-two charred remain from its flot. The charred specimens were identifiable as six free-threshing wheat (*Triticum aestivum/ turgidum* type) grain and one hulled barley (*Hordeum* sp.) grain and one asymmetric hulled barley (*Hordeum vulgare* var. *vulgare*) grain. The material recovered from the dried residue consisted of magnetic material, charcoal, bone and marine shell.

6.3.21 Sample **<9.10>** from the fill **(9.194.35)** of posthole **[9.194.34]** produced twelve charred plant remains from its flot. One was a free-threshing wheat (*Triticum aestivum/ turgidum* type) grain, two were hulled barley (*Hordeum* sp.) grains and nine were indeterminate cereal grains. The dried residue produced magnetic material, charcoal, bone and a sherd of pottery.

6.3.22 Sample **<9.11>** from the fill **(9.194.37)** of a possible occupation layer or spread **[9.194.36]** produced seventeen charred specimens from its flot. Seven of the charred specimens were identifiable, three were free-threshing wheat (*Triticum aestivum/ turgidum* type) grains, one rye (*Secale cereale*) grain and three barley (*Hordeum* sp.) grains, of which two had the angular cross-section of hulled barley. The material recovered from the dried residue consisted of magnetic material, charcoal, bone, fired clay, a possible piece of worked flint and two sherds of pottery.

6.3.23 Sample **<9.15>** from the fill **(9.194.53)** of shallow pit **[9.194.52]** produced two charred plant remains from its flot. Only one charred specimen was identified as one free-threshing wheat (*Triticum aestivum/ turgidum* type) grain and remaining one was an unidentifiable cereal grain. Finds from the dried residue include magnetic material and bone.

6.3.24 Sample **<9.17>** from the layer of a potential midden **(9.194.49)** produced twenty-one charred specimens from its flot. Eleven of the charred plant remains were free-threshing wheat (*Triticum aestivum/ turgidum* type) grains there was also a single grain of barley (*Hordeum* sp.) which was identifiable, the remaining nine specimens were all unidentifiable cereal grains. The material recovered from the dried residue were magnetic material, bone and marine shell.

6.3.25 Sample **<9.18>** from the fill **(9.194.48)** of ditch **[9.194.50]** produced eighty-two charred remain from its flot. Forty-four of the charred specimens were indeterminate cereal grains. The identified specimens were twenty-six free-threshing wheat (*Triticum aestivum/ turgidum* type) grains, an indeterminate wheat (*Triticum* sp.) grain and 10 barley (*Hordeum* sp.) grains, of which six had the angular cross-section of hulled barley grains. The material recovered from the dried residue consisted of magnetic material, bone and a sherd of pottery.

6.3.26 Sample **<9.20>** from the fill **(9.194.61)** of ditch **[9.194.60]** produced two charred plant remains. The single identifiable charred specimen was a hulled barley (*Hordeum* sp.) grain. The remaining specimen was an unidentifiable cereal grain. Only magnetic material was recovered from the dried residue.

6.3.27 Sample **<9.22>** from a spread **(9.194.77)** over ditch **[9.194.79]** produced twenty-four charred remains from its flot. The identifiable charred specimens were three free-threshing wheat (*Triticum aestivum/ turgidum* type) grains, five barley (*Hordeum* sp.) grains, of which three had the angular cross-section of hulled barley grains and a medium Fabaceae pulse. The material recovered from the dried residue consisted of magnetic material, bone and clinker.

6.3.28 Sample **<9.23>** from the fill **(9.194.80)** of ditch **[9.194.79]** produced seventeen charred plant remains and a small amount of micro-fauna bone and snail shells from its flot. Only five of the charred specimens were identifiable, including one free-threshing wheat (*Triticum aestivum/ turgidum* type) grain and four barley (*Hordeum* sp.) grains, of which two had the angular cross-section of hulled barley grains. The remaining twelve charred plant remains were unidentifiable charred cereal grains. The dried residue produced magnetic material and bone.

6.3.29 Sample **<9.24>** from the fill **(9.194.86)** of oval-shaped pit **[9.194.85]** produced seven charred specimens from its flot, two of which were identified as free-threshing wheat (*Triticum aestivum/ turgidum* type) grains, the remaining five were indeterminate cereal grains. The material recovered from the dried residue consisted of magnetic material, bone and marine shell.

6.3.30 Sample **<9.26>** from the fill **(9.194.86)** of ditch **[9.194.85]** produced fifty-one charred plant remains, a small amount of micro-fauna bone and snail shell from its flot. The charred specimens were identified as ten free-threshing wheat (*Triticum aestivum/ turgidum* type) grains, one rye (*Secale cereale*) grain, six barley (*Hordeum* sp.) grains, of which five had the angular cross-section of hulled barley grains and two ribwort plantain (*Plantago lanceolata*) seeds. The remaining thirty-two were unidentifiable cereal grains. Finds from the dried residue include magnetic material, bone, fired clay, industrial waste, a piece of iron and a sherd of pottery.

6.3.31 The remaining two samples had sterile flots, and only magnetic material was recovered from their dried residues.

Trench 195

6.3.32 Three of the eight samples taken from trench 195 produced charred plant remains.

6.3.33 Sample **<9.31>** from the fill **(9.195.03)** of gully **[9.195.02]** produced three charred plant remains from its flot. Two of the charred specimens were indeterminate cereal grains and the third was a barley (*Hordeum* sp.) grain. Finds from the dried residue include magnetic material, charcoal, bone and a sherd of pottery.

6.3.34 Sample **<9.35>** from the fill **(9.195.45)** of ditch **[9.195.44]** produced four charred plant remains from its flot. The only identifiable specimen was a free-threshing wheat (*Triticum aestivum/ turgidum* type) grain, the rest were unidentifiable cereal grains. The material recovered from the dried residue consisted of magnetic material and bone.

6.3.35 Sample **<9.36>** from the fill **(9.195.43)** of ditch **[9.194.42]** only produced two unidentifiable charred cereal grains from its flot. The dried residue produced magnetic material and bone.

6.3.36 Of the remaining samples, one produced a small amount of charcoal **<9.28>**, three produced snail shells **<9.21> <9.29>** and **<9.32>** and the remaining sample **<9.27>** had a sterile flot. Material recovered from their dried residues included magnetic material, charcoal, bone and industrial waste.

6.3.37 ***Field 10:*** Four samples were taken from Field 10, three of which had sterile flots. These samples produced magnetic material, charcoal and bone from their dried residues.

6.3.38 Sample **<10.5>** from the fill **(10.119.03)** of ditch **[10.119.02]**, produced four charred plant remains, all of which were identifiable as free-threshing wheat (*Triticum aestivum/ turgidum* type) grains, and snail shells. The dried residue produced magnetic material, charcoal and glass.

6.3.39 ***Field 11:*** One sample, Sample **<11.4>** of Trench 152 from the fill **(11.152.03)** of ditch **[11.152.02]**, was taken from Field 11. The flot did not produce anything and a small amount of magnetic material was recovered from its dried residue.

6.3.40 ***Field 14:*** Two samples were taken from Field 14.

6.3.41 Sample **<14.6>** from primary fill **(14.122.05)** of ditch **[14.122.03]** produced two unidentifiable charred cereal grains and 25.33 grams of charcoal from its flot. It also produced magnetic material, CBM and a sherd of pottery from its dried residue. While Sample **<14.7>** from tertiary fill **(14.120.03)** of possible rooting **[14.120.05]** had a sterile flot and produced magnetic material and charcoal from its dried residue.

6.3.42 ***Field 18:*** Three samples were taken from Field 18 of which two produced charred plant remains. Sample **<18.2>** from fill **(18.158.03)** of pit **[18.158.02]** had a sterile flot but produced magnetic material from its dried residue.

6.3.43 Sample **<18.1>** from the secondary fill **(18.114.03)** of possible modern linear **[18.114.02]** produced three charred specimens from its flot. Only one of the charred specimens was identifiable as a rye (*Secale cereale*) grain. The material recovered from the dried residue consisted of magnetic material.

6.3.44 Sample **<18.3>** from the primary fill **(18.150.03)** of pit **[18.150.02]** produced one charred plant remain which was identified as a hulled barley (*Hordeum* sp.) grain. Finds from the dried residue include magnetic material, charcoal and two sherds of pottery.

6.3.45 ***Field 21a:*** Two samples were taken from Field 21a, neither of which produced anything from their flots and the material recovered from the dried residue consisted of magnetic material, charcoal and bone.

6.3.46 ***Field 26:*** One sample was taken from Field 26, Sample **<26.1>** was taken from Trench 119 from fill **(26.119.03)** of linear ditch **[26.119.02]**. The flot was sterile and the dried residue recovered magnetic material, charcoal and bone.

6.3.47 ***Field 30:*** One sample was taken from Field 30. Sample **<30.3>** was taken from Trench 117 from fill **(30.117.03)** of possible feature **[30.117.02]**. The flot produced a gram of charcoal and the dried residue recovered magnetic material and charcoal.

6.4 Discussion

6.4.1 The WSI (Wardell Armstrong, 2023a) objective for sampling was: '*Archaeological features will be sampled sufficiently to characterise, date them and determine their significance i.e. 10% of fills of linear features' and '50% of pit fills. Smaller discrete features such as postholes will be 100% sampled.*'

6.4.2 Overall, the samples taken were dominated by wheat grains, most of which were identified as free-threshing wheat. Barley grains, which were most likely a hulled, six-row variety, were common and rye grains were rare.

6.4.3 The recovered assemblage is largely empty of any arable crop weed seeds. The fields are currently used for crop production, and this can be seen in the large amount of modern plant material recovered within the flots. It should also be noted that many of the deposits had been disturbed by rooting. It is probable that the samples with low densities of carbonised plant remains are scattered background debris from occupation in the wider vicinity of the site, although there may have been some movement of these small items within the stratigraphic profile due to bioturbation (i.e. root action). It is possible that some of the charred plant remains could be from modern crops. Many of the deposits also contain mixed artefactual assemblages from multiple periods, which adds to the possibility of the deposits having been contaminated or disturbed.

6.4.4 Samples taken from Trench 194 in Field 9 produced the highest quantities of charred specimens than any other samples taken from across the site. It was also the trench that the four samples containing non-cereal grain specimens were taken from. These seeds were one medium Fabaceae pulse, one *Vicia*/*Lathryus* pulse, one medium grass seed and two *Plantago lanceolata*. The small range of common arable weeds provide little additional palaeoecological information. *Plantago lanceolata* grows in grassy areas and could easily have been a weed growing in the field margins for it to be in an assemblage made up mostly of free-threshing wheat and barley.

6.4.5 Basic charcoal identification was undertaken for the samples that produced more than 10 grams, to ensure the fragments were large enough to allow for identification. Only two samples produced enough charcoal, **<7.10>** and **<14.7>**, ten pieces were identified from each sample. Sample **<7.10>** had an equal amount of ring porous and diffuse porous woods, all the ring porous charcoal were easily identified as oak (*Quercus* sp.). It also had a couple of pieces of semi-ring porous wood. Much of the charcoal within this sample was charred twigs and small branches. The charcoal of Sample **<14.7>** was of poor preservation, only three pieces of ring porous wood was further identified as oak, it also had a couple of pieces of diffuse porous wood.

6.5 Radiocarbon Suitability

6.5.1 The charred plant remains from any of the nine samples that produced over fifteen grains would be suitable for radiocarbon dating, (**<4.1>**, **<9.5>**, **<9.8>**, **<9.11>**, **<9.17>**, **<9.18>**, **<9.22>**, **<9.23>** and **<9.26>**), due to the number of identified grains within each assemblage. Most of the charcoal recovered from this site is unsuitable for

radiocarbon dating due to the small quantities recovered. The charcoal from Sample **<7.10>** can be considered but not Sample **<14.7>** due to the poor preservation of the charcoal recovered. The charred plant remains, should be considered first since they are single growth entities, and where charcoal is being considered, the remainder of the fragments in the sample's charcoal assemblage should be identified to species, as long-lived species, such as oak, may provide skewed dates.

6.6 Statement of Potential and Recommendations for Environmental Assemblage

6.6.1 Due to the possibility of contexts being contaminated by modern cultivation of the land, the charred plant remains of Sample **<9.26>** is recommended as a starting point, due to the fact that its large assemblage which came from one of the deepest features of the site. However, any of the other eight samples that produced over fifteen grains could be considered for radiocarbon dating, (**<4.1>**, **<9.5>**, **<9.8>**, **<9.11>**, **<9.17>**, **<9.18>**, **<9.22>** and **<9.23>**) if the potential contamination is resolved.

6.6.2 The carbonised plant remains and charcoal from this site have the potential to provide the basis for an AMS radiocarbon dating strategy, as outlined above. The final decision regarding submission of material for radiocarbon dating, however, should be reliant on the archaeological potential of the sampled deposits and their ability to contribute to the research aims/objectives of the investigation.

6.6.3 Most of the magnetic material recovered from the samples did not contain any microslags and those that did, did not contain enough to be recommended for further analysis.

6.6.4 The remains recovered from the samples are currently held in the Wardell Armstrong LLP office in Carlisle.

7 CONCLUSIONS

7.1 Interpretation

7.1.1 During the archaeological evaluation at Beacon Fen Energy Park, 1,042 trenches were excavated over 27 fields, covering 93,780m^2 of the proposed 506ha development area. The purpose of the evaluation was to establish the nature and extent of below ground archaeological remains within the vicinity, the evaluation trenches being located to target both geophysical anomalies, historical field boundaries and apparently 'sterile' areas.

7.1.2 All trenches were excavated down to the top of the natural substrate or archaeological horizon.

7.2 Archaeological Activity

7.2.1 The focus of the archaeological activity was concentrated in the western end of the Site, in particular N21a and the southwest corner of Field N9. There was an isolated cluster of activity in N5 Trenches 174 and 175, and N1 Trench 116.

7.2.2 N1 provided evidence of previous water management in the area with the location of a demolished Victorian pumping station. Very little remained of the pumping station due to extensive demolition and agricultural processes in that field since the demolition scattering the CBM of the demolished building over a wide area. Only the part of the pumping station closest to the field edge of N1 was visible and even then, it was more evidence of demolition rather than evidence of in-situ structural remains.

7.2.3 Within N5, 2nd to 4th century Roman pottery was recovered from the topsoil in this area. This is more an indication of transient activity rather than evidence of settlement as Car Dyke (Roman canal) runs along the eastern limit of this field. In Trenches N5.174 and N5.175 there were linear features, possibly gulleys or a small enclosure alongside intercutting pits. In the geophysics results these linear features curve and head towards the drainage dyke separating N5 and Gashes Barn. Some worked flints were recovered from the topsoil of N5.174 but no dating evidence was recovered from within the features. This likely indicates that whatever activity took place in this area, it did not last for any great length of time.

7.2.4 Field N9 had medieval pottery fragments and mussel shells throughout the topsoil of this area likely brought down from the high ground during the ploughing process with fragments of medieval pottery being recovered from the fill of some of the furrows in this field. A post medieval/modern rubbish pit was found in Trench 9.107.

7.2.5 In the middle of Trench 9.194 there appeared to be Iron Age settlement activity in the form of a round house (gullies **[9.194.23]** and **[9.194.74]**) along with pits and postholes. There also may have been an east to west aligned field boundary **[9.194.56/60]** of possible Iron Age date, although the dating is more dubious due to the amount of disturbance from other features and land drains. Any Iron Age activity appeared to have been largely obscured/ destroyed by the later medieval activity.

7.2.6 The main activity in this trench appears to date from the 7th century to the 12th century. The activity was distinctively more settlement focused than agricultural. Beam slots and pits/postholes were identified within the trench at the southwest end.

7.2.7 In the very northeast end of the trench there were four large intercutting features which had been covered by a midden containing material as late as 1650 AD within it. It is likely that this area was used as waste disposal for a substantial length of time before being ploughed to level the area.

7.2.8 In Trench 9.195 the archaeological activity mainly comprised ditches with little dating evidence in them. These ditches were intercutting and likely relate to differing drainage strategies for this area of land. These ditches, where they have provided dating evidence, generally produced 7th to 10th century pottery, although with the amount of truncation within this trench, it would be difficult to provide definite dates. These ditches obscured several pits and postholes, these are undated but may be of prehistoric origin.

7.2.9 Archaeological activity in N21a was focused on the western side of the field in Trenches 21a.114 and 21a.109. The rest of the field was indicative of agricultural field systems with strong evidence for a north to south furrow system. It is highly likely that the furrow systems truncated any earlier activity as the base depths of the furrows were relatively similar to depths of the bases of the shallower archaeological features. This field was likely a location of peripheral activity to a settlement further west or north. There is evidence of prehistoric activity with pottery fragments being uncovered in furrows and more secure dating evidence from the fill of a northwest to southeast ditch in Trench 21a.109. This fragment of pottery is highly abraded and was most likely brought in from prehistoric activity from further afield.

7.2.10 Trench 21a.114 had evidence of 2nd to 3rd century Roman activity and 12th to 15th century activity in a northwest to southeast ditch. This ditch does have evidence of truncation, so it is possible that an earlier Roman feature has been completely truncated away by the later medieval activity.

7.3 Conclusions

7.3.1 Throughout the Site there is evidence of medieval and post medieval agricultural practices such as water management in the form of drainage dykes, remains of a pumping station, land drain systems and arable agriculture in the form of ridge and furrow systems. The data recovered also indicated past activity on the Site, potentially dating from the Neolithic to the modern period. It is likely that the recorded data for Neolithic and Bronze Age is transient in nature and is evidence of travel through the landscape on the way to nearby settlements and monuments.

7.3.2 Regarding the Iron Age to modern activity, this mostly relates to agricultural processes and land/water management such as the drainage dykes. There is a cluster of settlement/ peripheral settlement activity along the western edge of N9 and N21A. Though the focus of this activity in N9 was excluded from the development area and as such was not part of the investigation. It is, however, very visible from the geophysics survey results. There is evidence of both prehistoric (possible round house) and medieval (beam slots and postholes) settlement activity within N9.194. This highlights that the area had settlement of some sort from the prehistoric through to the modern period, likely with fluctuating population sizes.

7.3.3 The survival of the archaeological features was moderate. Survival had been influenced by the primarily agricultural use of the land and the associated draining of the surrounding Fenlands for agricultural purposes.

7.3.4 The focus on the Site as mainly agricultural was supported by the results of the sampling process. Many of the samples taken across the Site may have been contaminated by the modern cultivation of the land and it is probable that the low densities of carbonised grain represent background detritus. The samples taken are dominated by free threshing wheat grains followed by a hulled barley grain. Other grains such as rye were rare.

7.3.5 Across the Site there were a number of linear features that appear in more than one trench, some of these were relatively deep and others incredibly shallow.

7.3.6 The larger linear features can be linked to the historic field boundaries. These were only backfilled in the last century with many of them only being backfilled after 2010 (Wardell Armstrong, 2023b), which can be seen in some of the finds recovered from these features; the majority of the pottery found in these backfilled boundary ditches date between 1850 to 1950. This suggests that material was brought in from elsewhere to backfill the field boundaries between 2010 and 2016. These field boundaries were identified in Fields N1, N3, N4, N6, N7, N8, N9, N10, N11, N14, N15,

N21a and N24. The backfilled field boundaries were typically identified in more than one trench which allowed for a sufficient sample of them to be investigated.

7.3.7 While some of the backfilled field boundaries had evidence of natural silting at the base, most of the fills in each investigated slot represented deliberate backfilling events to increase the area for agricultural use. Some of these field boundaries were visible as a slight depression in the ground, often acting as areas of standing water. This was especially evident in N4, N6 and N11.

7.3.8 The majority of the shallow linear features across the Site were the remains of ridge and furrow field systems. Despite many of the systems being ploughed out by later agricultural practices, there were a sufficient number of furrows remaining to be able to confirm the direction of the furrow systems. The alignment of these furrows corresponds with the historic field boundaries.

7.4 Significance

7.4.1 Regarding the geophysical survey results from the Site, these were generally accurate. Archaeological remains deeper than 0.5m bgl were mostly identified by the geophysical surveys. Of note however, was Trench 9.195. The archaeology within this trench was not identified through geophysical survey. The ridge and furrow field systems were not picked up by the geophysics surveys either, but these were rather shallow.

7.4.2 Overall, the geophysical surveys of this Site were generally accurate with only ephemeral archaeological features associated with agriculture not identified. The exception to this was Trench 9.105, a trench where no archaeological activity was identified by the geophysics despite several ditches being identified during excavation.

7.4.3 In relation to the stratigraphic research aims of the East Midlands Historic Environment Research Framework (EMHERF) the pertinent research questions relating to this Site include:

Early Medieval

7.4.4 *6F: Identify cultural boundaries in the Early Medieval period.* There was a distinct cut off point for majority of the settlement activity on the Site. The settlement activity was focused on the ridge alongside Ferry Lane and Eweby Thrope (N9). The settlement activity appears to take place above 8m AOD. The activity was clearly to the west of an historic field boundary with agricultural processes on the east of that boundary. This boundary was also between 8m AOD and the 7.5m AOD which supports the idea that settlement was undertaken on higher ground with the lower elevations being used for agriculture. The northwest to southeast boundary was not excavated as it

was within the area excluded from development impact. The only part of the settlement on the ridge in N9 that was investigated was the southern limit of the geophysical survey results within Trench N9.194.

7.4.5 There was a small cluster of activity in N5 at 1m AOD, although this is undated and unclear on what sort of activity this is. The geophysics results suggest this could be a small enclosure with curvilinear ditches/gullies.

High Medieval (1066-1485)

7.4.6 7E: *Investigate the morphology of rural settlements.* Due to only the southern end of the settlement being investigated there is currently not enough data to provide significant results. Settlement activity from what was presumably part of the nucleated village of Eweby Thorpe largely dated between the Early to High Medieval Period (7th to 12th Century), with some residual evidence from the Iron Age and possibly earlier. There was a dearth of dating material until the 17th century. This later material was more indicative of agricultural activities rather than settlement. The preliminary conclusion drawn from this would be that after the 12th century, the eastern side of the village of Eweby Thorpe was abandoned as a settlement and the land turned over to agricultural use.

Post Medieval

7.4.7 8E: *Identify agricultural improvements of the sixteenth to eighteenth centuries.* Although the field systems currently in use on Site are modern with the field being enlarged from the post medieval field systems. The backfilled field boundaries visible on Site and within the historic mapping reveal narrower fields with more drainage dykes to allow the surrounding lands to drain. The modern agricultural practice of widening fields has resulted in the backfilling of these drainage dykes, often at the detriment of the water management of the land. These drainage dykes/ historic field boundaries were a major part of the water management to reclaim Fenlands for agricultural use.

7.4.8 There are several different land drain systems in place across the Site, the oldest is likely to be the horseshoe type drains placed before 1850. Although now silted up they are still present and provide evidence of additional water management for agricultural purposes.

7.4.9 The ridge and furrow systems follow the narrow field systems. These field systems were still visible in historic aerial photographs, but the Post WWII mechanisation of farming equipment has largely had a detrimental impact on the ridge and furrow systems at surface level. The ridge and furrow systems where they were visible during

the investigation were between 2m to 10m apart with a uniform system in each medieval field system i.e., 3m in one field and 10m in the adjacent field. The removal of the field boundaries during the widening of the fields has resulted in some fields retaining two or more (in the case of N9) different ridge and furrow systems within them.

7.4.10 In conclusion, initial assessment indicates that the archaeological remains representing settlement are locally to regionally important. Therefore, further work would be beneficial to further our understanding of the potential Iron Age to 12th century settlement activity identified. This further work is anticipated to be targeted to known activity found during this trial trench evaluation. Further analysis on the prehistoric pottery, medieval pottery, medieval ceramic building material, fired clay, flint debitage, the animal bone and the worked bone would be beneficial. Additional analysis would also benefit from radiocarbon dating, refined fabric identification and dating, comparative research and illustration of diagnostic pottery sherds and flint tools.

8 BIBLIOGRAPHY

(2024). Retrieved May 23, 2022, from Roman Potsherd Atlas (RPA) : [redacted]

Baker, P., & Worley, F. (2019). *Animal Bones and Archaeology: recovery to archive.* Historic England Handbooks for Archaeology.

Brown, D. (2011). *Archaeological Archives: A Guide to Best Practice in Creation.* Archaeological Archives Forum.

Cappers, R. T., Bekker, R. M., & Jans, J. E. (2012). *Digitale Zadenatlas Van Nederland: Digital Seed Atlas of the Netherlands* (2nd edition ed.). Groningen: Barkhuis Publishing.

CIfA. (2020). *Standard and Guidance for the collection, documentation, conservation and research of archaeological materials.* Reading: Chartered Institute for Archaeologists.

CIfA. (2023a). *Universal guidance for archaeological field evaluation.* Reading: Chartered Institute for Archaeologists.

CIfA. (2023c, December). *CIfA Code, regulations and standards and guidance.* Retrieved from CIfA: [redacted]

East Midlands Archaeological Research Framework. (2024). Retrieved May 2, 2024, from [redacted]

Europae Archaeologia Consilium (EAC) . (2014). *A Standard and Guide to Best Practice for Archaeological Archiving in Europe.* Belgium: EAC Guidelines 1.

Fock, J. (1996). *Metrische untersungen an Metapodien Einiger Europaischer Rinderrassen.* Gedruckt mit Genehmigung der Tierarzlichen Fakultat der Universitat Munchen.

Gibson, A. M. (2002). *Prehistoric Pottery in Britain and Ireland.* Tempus Publishing Ltd.

Gillam, J. P. (1970). *Types of Roman Coarse Pottery Vessels in Northern Britain.* Newcastle upon Tyne.

Gillam, J. P. (1976). Coarse Fumed ware in Northern Britain and Beyond. *Glasgow Arch Journal Vol 4.*

Headland Archaeology. (2023). *Beacon Fen Energy Park, Northern Array- Parcel A and B, Lincolnshire Geophysical Survey Report.* Cleckheaton: Headland Archaeology.

Hillson, S. (1992). *Mammal Bones & Teeth: an introductory guide to methods of identification.* London: University College London.

Historic England. (2015). Management of Archaeological Research Projects in the Historic Environment (MoRPHE). London: Historic England.

[redacted]2024). Retrieved May 4, 2024, from [redacted]

Jacomet, S. (2006). *Identifications of cereals from archaeological sites* (2nd edition ed.). IPAS: Basel University.

Kiesewalter, L. (1888). *Skelettmessungen am Pferde als Beitrag zur theoretischen Grundlage der Beurteilungslehre des Pferdes.* Leipzig.: Phil. Diss.

Kipfer, B. A. (2006). *An Archaeologist's Fieldwork Companion.* Wiley: Blackwell.

Licence, T. (2015). *What the Victorians Threw Away.* Oxford: Oxbow books.

Magnitude Surveys. (2023). *Geophysical Survey Report of Beacon Fen Engery Park, Sleaford.* Bradford: Magnitude Surveys.

MOLA. (2015). Medieval and Post-medieval Pottery Codes. Museum of London Archaeology. Retrieved May 1, 2024, from [redacted]

OS. (1905). Ordnance Survey Map Lincolnshire XCVIII.14. Ordnance Survey .

Paul, J. W., & Erdoğu, B. (2017). An examination of the worked bone and antler assemblage at Uğurlu (Gökçeada, Turkey). *Documenta Praehistorica XLIV,*, 368-385.

PCRG,SGRP,MPRG. (2016). *A Standard for Pottery Studies in Archaeology.* Medieval Pottery Research Group.

Ruscillo, D. (. (2006). Recent Advances in Ageing and Sexing Animal Bones. *Proceedings of the 9th ICAZ Conference 2002.* Durham: Oxbow Books.

Schmid, E. (1972). *Atlas of Animal Bones for Prehistorians, Archaeologists and Quaternary Geologists.* London: Elsevier Publishing.

Serjeantson, D. (1996). The Animal Bones. In S. Needham, & T. (. Spence, *Runnymeade Bridge Excavations Volume 2: Refuse and Disposal at Area 16 East Runnymeade.* (pp. 194-223). London: British Museum Press.

Society for Museum Archaeology. (2020). *SMA Material Fact Sheet: Faunal Materials (not including micro-fauna and palaeoenvironmental remains.* Society for Museum Archaeology.

Society for Museum Archaeology. (2020b). *SMA Material Fact Sheet: Ceramics (including bulk finds).* Society for Museum Archaeology.

Society for Museum Archaeology. (2020c). *SMA Material Fact Sheet: Glass.* Society for Museum Archaeology.

Society for Museum Archaeology. (2020c). Standards and Guidance in the Care of Archaeological Collections.

Society for Museum Archaeology. (2020d). *SMA Material Fact Sheet: Metals (Ferrous).* Society for Museum Archaeolog.

Society for Museum Archaeology. (2020e). *SMA Material Fact Sheet: Metals (Non-Ferrous).* Society for Museum Archaeology.

Spoerry, P. (2016). The Production and Distribution of Medieval Pottey in Cambridgeshire. *East Anglian Archaeology 159.* Oxford Archaeology East.

Stace, C. (2010). *New Flora of the British Isles (3rd Ed.).* Cambridge: C.U.P.

Tomber, R., & Dore, J. N. (1998). *The National Roman Fabric Reference Collection: A Handbook.* London: Museum of London Archaeology. Retrieved 01 17, 2022, from The National Roman Fabric Reference Collection: a Handbook: [redacted]

von den Driesch, A. (1976). A Guide to the Measurement of Animal Bones from Archaeological Sites. *Peabody Museum of Archaeology & Ethnology (Bulletin 1).*

Wardell Armstrong. (2020). *Archaeological Excavation Manual.* Wardell Armstrong Internal Document.

Wardell Armstrong. (2023a). *Written Scheme of Investigation for Archaeological Trial Trenching- Beacon Fen Energy Park.* Wardell Armstrong LLP.

Wardell Armstrong. (2023b). *Beacon Fen Energy Park: Aerial Assessment.* Wardell Armstrong LLP.

Wardell Armstrong. (2024). *Beacon Fen Energy Park Desk Based Assessment (in progress).* Wardell Armstrong LLP.

Watkinson, D. E., & Neal, V. (1998). *First Aid for Finds. RESCUE.* London: The British Archaeological Trust.

Webster, P. (1996). Roman Samian Pottery in Britain. *CBA Practical Handbook in Archaeology, 13*.

Wessex Archaeology. (2023). *Beacon Fen Energy Park, Sleaford, Lincolnshire Detailed Gradiometer Survey Report.* Salisbury: Wessex Archaeology Ltd.

Williams, D. (1973). Flotation at Siraf. *Antiquity, 47*, 198-202.

Young, J., & Vince, A. (2005). *A Corpus of Anglo Saxon and Medieval Pottery from Lincoln:.* Lincoln Archaeological Studies No 7.: Oxbow Books.

APPENDICES

APPENDIX 1: CONTEXT TABLE

Trench N01-101

Length: 50m Width: 2m Orientation: NE-SW

Average Depth: Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.101.00)	Layer	Mid to dark greyish brown friable-plastic silty clay	D: 0.3-0.47m	Topsoil
(1.101.01)	Layer	Light yellowish brown friable mixed sand/clay and gravel		Natural

Trench N01-102

Length: 50m Width: 1.9m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.102.00)	Layer	Dark greyish brown friable humic clayey silt	D: 03-0.4m	Topsoil
(1.102.01)	Layer	Mid yellowish brown friable mixed sand, brown clay and dark greyish brown clay		Natural

Trench N01-103

Length: 50m Width: 1.9m Orientation: NW-SE

Average Depth: 0.39m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.103.00)	Layer	Dark brown firm silty clay	D: 0.26-0.3m	Topsoil
(1.103.01)	Layer	Mixed yellowish grey pinky brown with mixed firm and friable consistency mixed clay and clayey sand		Natural

Trench N01-104

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.104.00)	Layer	Mid to dark greyish brown firm silty clay	D: 0.39-0.5m	Topsoil
(1.104.01)	Layer	Light to mid sandy brown and fark brown firm clay with lens of gravel		Natural
[1.104.02]	Cut	Linear in plan. Orientated northwest to southeast.	D:NA W:1.5m L: 2m+	Unexcavated backfilled field boundary. Postmedieval
(1.104.03)	Fill	Dark brown silty clay	D:NA W:1.5m L: 2m+	Upper fill of unexcavated backfilled field boundary. Postmedieval

Trench N01-105

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.105.00)	Layer	Mid to dark greyish brown firm silty clay	D: 0.3-0.5m	Topsoil
(1.105.01)	Layer	Light to mid sandy brown and dark greyish brown firm clay		Natural

Trench N01-106

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.4m (sondage depth 0.8m)

Context Number	Context Type	Description	Dimensions	Interpretation
(1.106.00)	Layer	Mid to dark greyish brown firm silty clay	D: 0.3-0.4m	Topsoil
(1.106.01)	Layer	Light to mid sandy brown and dark greyish firm clay with some lenses of gravel		Natural

Trench N01-107

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.44m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.107.00)	Layer	Mid to dark greyish brown firm silty clay	D: 0.38-0.5m	Topsoil
(1.107.01)	Layer	Light to mid sandy brown and dark brown friable clay		Natural

Trench N01-108

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.33m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.108.00)	Layer	Mid greyish brown firm silty clay	D: 0.26-0.4m	Topsoil
(1.108.01)	Layer	Light sandy brown and mid greyish brown firm clay		Natural

Trench N01-109

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.49m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.109.00)	Layer	Mid to dark greyish brown firm silty clay	D: 0.38-0.6m	Topsoil
(1.109.01)	Layer	Light to mid sandy brown and dark greyish brown firm clay		Natural

Trench N01-110

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.110.00)	Layer	Mid to dark greyish brown firm silty clay	D: 0.37-0.4m	Topsoil
(1.110.01)	Layer	Light to mid sandy brown firm clay		Natural

Trench N01-111

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.111.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.3-0.5m	Topsoil
(1.111.01)	Layer	Light sandy brown and dark brown firm clay		Natural

Trench N01-112

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.112.00)	Layer	Light to mid greyish brown firm siloty clay	D: 0.35-0.4m	Topsoil
(1.112.01)	Layer	Light sandy brown firm clay		Natural

Trench N01-113

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.113.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.35m to 0.5m	Topsoil
(1.113.01)	Layer	Light sandy brown and dark brown firm clay		Natural

Trench N01-114

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.38m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.114.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.34-0.42m	Topsoil
(1.114.01)	Layer	Light to mid sandy brown and dark greyish brown firm clay		Natural

Trench N01-115

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.55m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.115.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.4-0.7m	Topsoil
(1.115.01)	Layer	Light to mid sandy brown and dark greyish brown firm clay		Natural

Trench N01-116

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.58m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.116.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.3-0.8m	Topsoil
(1.116.01)	Layer	Light sandy brown and dark greyish brown firm clay		Natural
(1.116.02)	Deposit	Loose mid sandy brown clay with occasional small stones ranging in size and shape, rounded in shape and about 10%	D: 0.2-0.27m W: 11m L: 2m	Most likely a tipping layer
(1.116.03)	Deposit	Friable mid brown silty clay with occasional small stones ranging in size and shape, subangular throughout (approx. 10% inclusions present)	D: 0.1-0.2m W: 0.48m L: Unknown	Most likely a tipping layer. Truncated by [111605] and sealed by (111602)
{1.116.04}	Masonry	Handmade brick (L-0.2m, W-0.1m, D-0.08m) in unknown coursing pattern bonded with clay. Direction of face is E-W	D: 0.5m W: 0.9m L: unknown	Remains of a possible post medieval brick wall
[1.116.05]	Cut	Unknown shape in plan as recorded in section. A sharp/vertical break of slope, leading to vertical sides, vertically breaking to meet a flat base.	D: 0.6m W: 1m L: Unknown	Construction cut for possible brick structure {111604}
(1.116.06)	Deposit	Firm light greyish brown clay with some flecks of poorly sorted gravel throughout the deposit (approx. 1%)	D: 0.5m W: 0.25m L: Unknown	Upright deposit of material, visible only in section

Context Number	Context Type	Description	Dimensions	Interpretation
(1.116.07)	Deposit	Firm dark greyish blue/black silty clay with occasional small flecks of poorly sorted charcoal (approx. 1%)	D: 0.1m W: 17m L: 2m	Deposit. Possibly truncated by {111605}
(1.116.08)	Deposit	Loose light to mid brown sand with a large concentration (20-50%) of handmade brick	D-0.5m W: 2m L: Unknown	Rubble deposit
{1.116.09}	Masonry	Handmade bricks (measuring L-0.2m, w-0.1m, D-0.08m) roughly constructed in a stretcher pattern with an off-white mortar, orientated E-W. Not fully excavated.	D: 0.12m W: 0.41m L: 1.14	Brick structure of unknown purpose. 3 courses wide and 2 course high. Possibly part of previous pumping station.
[1.116.10]	Cut	E-W aligned feature of unknown shape in plan with a vertical top break of slope, leading to vertical sides, sharply breaking to an unexcavated base (likely flat)	D: 0.12m W: 0.41m L: 1.14m	Construction cut for {111609}

Trench N01-117

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.5m Maximum Depth: 0.66m (sondage depth: 1.04m)

Context Number	Context Type	Description	Dimensions	Interpretation
(1.117.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.35-0.66m	Topsoil
(1.117.01)	Layer	Light sandy brown and greyish brown firm sandy clay		Natural- sondage to check natural

Trench N01-118

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.46m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(1.118.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.32-0.6m	Topsoil
(1.118.01)	Layer	Light sandy brown and greyish brown firm sandy clay		Natural

Trench N02-101

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.42m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.101.00)	Layer	Light to mid greyish brown loose silty clay	D: 0.3-0.54m	Topsoil
(2.101.01)	Layer	Light to mid sandy brown firm sandy clay and gravels		Natural

Trench N02-102

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.5m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.102.00)	Layer	Mid to dark greyish brown firm silty clay	D: 0.47-0.5m	Topsoil
(2.102.01)	Layer	Light to mid sandy brown firm sandy clay		Natural

Trench N02-103

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.103.00)	Layer	Mid to dark greyish brown loose silty clay	D: 0.3-0.43m	Topsoil
(2.103.01)	Layer	Light sandy brown firm sandy clay		Natural

Trench N02-104

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.44m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.104.00)	Layer	Light to mid greyish brown loose silty clay	D: 0.34-0.54m	Topsoil
(2.104.01)	Layer	Light to mid sandy brown firm clayey sand and gravels		Natural

Trench N02-105

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.105.00)	Layer	Light to mid greyish brown loose silty clay	D: 0.3-0.5m	Topsoil
(2.105.01)	Layer	Light sandy brown firm sands and gravels		Natural

Trench N02-106

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.106.00)	Layer	Mid to dark greyish brown silt	D: 0.34-0.5m	Topsoil
(2.106.01)	Layer	Light sandy brown firm clays, sands and gravels		Natural

Trench N02-107

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.49m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.107.00)	Layer	Light to mid greyish brown silty soil	D: 0.4-0.57m	Topsoil
(2.107.01)	Layer	Light sandy brown firm sands, clays and gravels		Natural

Trench N02-108

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.55m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(2.108.00)	Layer	Light to mid greyish brown loose silt	D: 0.47-0.62m	Topsoil
(2.108.01)	Layer	Light sandy brown firm sands, clays and gravel		Natural

Trench N03-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.9m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(3.101.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(3.101.01)	Layer	Mid orangeish grey plastic silty clay overlying sand		Natural

Trench N03-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.102.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(3.102.01)	Layer	Mid brownish grey over patchy yellowish orange and greyish brown plastic-friable silty clay overlying silty sand		Natural

Trench N03-103

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 1.1m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(3.103.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.47m max	Topsoil
(3.103.01)	Layer	Light patchy yellowish orange, orangeish grey and blue grey friable silty sand some patches of black manganese and occasional patches of light blueish grey clay		Natural

Trench N03-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.104.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.33m	Topsoil
(3.104.01)	Layer	Light orangeish grey plastic silty clay with sporadic patches of yellow ochre and mid brown grey silty sand exposed at SW end of trench		Natural

Trench N03-105

Length: 48m Width: 1.8m Orientation: NW-SE

Average Depth: 0.48m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.105.00)	Layer	Dark greyish brown soft slight humic silty clay	D:0.35m	Topsoil
(3.105.01)	Layer	Patchy light orange/grey/yellow friable silty sand and mid greyish brown silty clay with areas of black mineralisation (not charcoal)		Natural

Trench N03-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 1.04m (excavated dyke)

Context Number	Context Type	Description	Dimensions	Interpretation
(3.106.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(3.106.01)	Layer	Light mottled orange yellow friable/plastic silty sand with areas of light yellow grey silty clay		Natural
(3.106.02)	Fill	Soft/friable mid slightly orange-brown sandy silt. The result of deliberate backfill.	D: 0.59m W: 1.8m L: 1.8m+	Singular fill of dyke [310603]
[3.106.03]	Cut	NW-SE aligned linear with a gentle top break of slope. Sides approximately 45 degrees to the west and slightly concave, and approximately 75 degrees concave to the east. The sides gently breaking to a flat base.	D: 0.7m W: 2m L: 1.8m+	Cut for dyke

Trench N03-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.107.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(3.107.01)	Layer	Mid brownish orange friable silty sand		Natural

Trench N03-108

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.38m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.108.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.4m	Topsoil
(3.108.01)	Layer	Mid patchy yellowish orange and light brownish grey friable silty sand		Natural

Trench N03-109

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 1.03m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(3.109.00)	Layer	Dark greyish brown soft slightly humic silty clay	D:0.35m	Topsoil
(3.109.01)	Layer	Mid patchy yellowish orange and light brown clay friable silty sand with patches of gravel/small pieces of yellow sand stones and areas of mid brown sand		Natural

Trench N03-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.110.00)	Layer	Dark greyish brown soft slight humic silty clay	D:0.35m	Topsoil
(3.110.01)	Layer	Light bright yellow orange and friable silty sand with occasional stone particles and yellowish grey silty clay		Natural

Trench N03-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.88m (excavated feature)

Context Number	Context Type	Description	Dimensions	Interpretation
(3.111.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.38m	Topsoil
(3.111.01)	Layer	Light bright yellowish orange, pinkish grey, and brownish grey friable and plastic silty sands and - patches of silty clay		Natural
[3.111.02]	Fill	Soft/friable/semi-plastic mid greyish brown clayey silty with occasional stones and lenses of grey-yellow clay. Very similar to the topsoil but contains inclusions. The result of deliberate backfill	D: 0.42m+ W: 2.2m L:1.8m+	Fill of dyke [3.111.03]
[3.111.03]	Cut	NW-SE orientated linear with a gentle top break of slope meeting a straight side measuring approx. 40 degrees to the east and a convex side measuring approximately 50 degrees to the west. Base of feature was unexcavated due to the presence of a ceramic field drain.	D: 0.42m+ W: 2.2m L:1.8m+	Cut of dyke. Also seen in trench N03-112

Trench N03-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.112.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.4m	Topsoil
(3.112.01)	Layer	Light patchy yellowish orange and brownish grey friable silty sand with occasional clay patches		Natural
(3.112.02)	Fill	Soft/friable/semi-plastic mid greyish brown clayey silty	D: NA W: 2.2m L:1.8m+	Upper fill of dyke [3.112.04] Unexcavated
[3.112.03]	Cut	NW-SE orientated linear Same as	D: NA W: 2.2m L:1.8m+	Cut of dyke. Also seen in trench N03-111 Unexcavated

Trench N03-113

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 1.05m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(3.113.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25-0.4m	Topsoil
(3.113.01)	Layer	Mid bright yellowish orange, light blueish grey and yellowish grey friable silty sand with occasional patches of yellow stony silty clay		Natural

Trench N03-114

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.113.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(3.113.01)	Layer	Mid patchy yellow orange, greyish orange, and blueish grey friable silty sand with patches of pale pink silty clay		Natural

Trench N03-115

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(3.115.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(3.115.01)	Layer	Mid patchy yellow orange, brownish grey and yellow friable silty sand with patches of silty clay		Natural

Trench N03-116

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 1.07m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(3.116.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: Not given	Topsoil
(3.116.01)	Layer	Mid patchy yellowish orange and blueish grey friable silty sand with some patches of silty clay and some patches of gravel. Light orangeish grey plastic silty clay containing red and orange ochre inclusions are present at the southern end of trench		Natural

Trench N04-101

Length: 50m Width: 2m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.101.00)	Layer	Dark yellowish grey moderately compact sandy clay	D: 0.37m	Topsoil
(4.101.01)	Layer	Light orangey yellow friable sand		Natural
[4.101.03]	Cut	NW-SE aligned linear with a moderately steep top and base break of slope. Sides moderately steep, and a concave base.	D: 0.25m W: 0.65m L: 0.66m	Cut of linear terminus
(4.101.04)	Fill	Mid yellow grey loose sand	D: 0.25m W: 0.65m L: 0.66m	Fill of linear terminus [410103]

Trench N04-102

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.102.00)	Layer	Light to mid greyish brown silty clay	D: 0.45m – 0.7m	Topsoil
(4.102.01)	Layer	Light grey brown clay with gravel		Natural

Trench N04-103

Length: 50m Width: 1.8m Orientation: W-S

Average Depth: 0.5m Maximum Depth: 1.15m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.103.00)	Layer	Mid greyish friable silty clay	D: 0.42m max	Topsoil
(4.103.01)	Layer	Mid yellowish brown firm sandy silt		Natural

Trench N04-104

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.104.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.4m – 0.6m	Topsoil
(4.104.01)	Layer	Light grey brown loose sandy clay		Natural

Trench N04-105

Length: 50.75m Width: 1.8m Orientation: NW-SE

Average Depth: 0.52m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.105.00)	Layer	Dark brownish grey loose silty sand	D: 0.38m	Topsoil
(4.105.01)	Layer	Mid greyish brown friable silty sand	D: 0.14m	Subsoil
(4.105.02)	Layer	Light yellowish orange firm sand		Natural
[4.105.03]	Cut	W-E aligned linear with a gradual top and base break of slope. Sides concave/straight, and a concave, almost flat, base	D: 0.81m W: 3.4m L: 1.8m+	Cut of field boundary ditch
(4.105.04)	Fill	Dark greyish brown friable silty sand with occasional sub angular pebbles	D: 0.23m W: 2.42m L: 1.8m+	Lower fill of field boundary ditch [410503]
(4.105.05)	Fill	Dark brownish grey friable silty, clayey sand with occasional sub angular pebbles	D: 0.58m W: 3.4m L: 1.8m+	Upper fill of field boundary ditch [410503]

Trench N04-106

Length: 50m Width: 2m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.106.00)	Layer	Dark yellowish grey moderately compact sandy peat	D: 0.3m	Topsoil
(4.106.01)	Layer	Mid orangey yellow friable sand		Natural
[4.106.03]	Cut	NW-SE aligned linear with a moderately steep top break of slope. Moderately steep sides and break of slope at base, breaking to a flat base.	D: 0.78m W: 1.98m L: 0.92m	Cut of linear cut through topsoil
(4.106.04)	Fill	Dark yellowish grey loose sandy peat	D: 0.78m W: 0.9m L: 0.92m	Fill of linear [410603]

Trench N04-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.46m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.107.00)	Layer	Dark blackish grey friable silty clay	D: 0.36m	Topsoil
(4.107.01)	Layer	Mid grey firm silty clay	D: 0.2m	Subsoil
(4.107.02)	Layer	Light orangey yellow with grey and brown patches friable gravelly sand and sand		Natural
[4.107.04]	Cut	NW-SE aligned linear with a sharp top break of slope. Moderate to steep straight sides and a moderate to sharp break of slope at base, breaking to a flattish base, but with some irregular undulations.	D: 0.41m W: 1.82m L: 1.8m+	Cut of linear ditch
(4.107.05)	Fill	Dark brownish grey friable silty clay with rare angular gravel. A silting fill from when the ditch was open and in use.	D: 0.19m W: 1.7m L: 1.8m+	Fill of linear ditch [4.107.04]
(4.107.06)	Fill	Mixed grey, blue-grey and dark grey firm clay. A deliberate backfill.	D: 0.33m W: 1.82m L: 1.8m+	Secondary fill of linear ditch [4.107.04]
[4.107.07]	Cut	W-E aligned linear	D: NA W: 3.4m L: 1.8m+	Cut of linear same as [4.105.03] Unexcavated
(4.107.08)	Fill	Dark brownish grey friable silty, clayey sand with occasional sub angular pebbles	D: NA W: 3.4m L: 1.8m+	Unexcavated same as [4.105.05]

Trench N04-108

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.5m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.108.00)	Layer	Light to mid greyish brown silty clay	D: 0.5m – 0.75m	Topsoil
(4.108.01)	Layer	Light brown loose sandy clay		Natural

Trench N04-109

Length: 50m Width: 2m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.109.00)	Layer	Dark yellowish grey moderately compact silty clay	D:0.36m	Topsoil
(4.109.01)	Layer	Mid yellowish orange friable sand.		Natural

Trench N04-110

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.5m Maximum Depth: 0.63m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.110.00)	Layer	Dark blackish grey brown friable silty clay	D:0.5m	Topsoil
(4.110.01)	Layer	Light to mid yellowish brown with grey patches loose and friable silty sand		Natural

Trench N04-111

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.111.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.6m	Topsoil
(4.111.01)	Layer	Light brown loose sandy clay		Natural

Trench N04-112

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.5m Maximum Depth: 0.63m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.112.00)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(4.112.01)	Layer	Light to mid yellowish brown with grey patches loose and friable silty sand.		Natural

Trench N04-113

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.53m Maximum Depth: 0.66m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.113.00)	Layer	Dark greyish brown friable silty clay	D: 0.58m	Topsoil
(4.113.01)	Layer	Light to mid yellowish brown with grey patches loose and friable silty sand.		Natural

Trench N04-114

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.24m Maximum Depth: 0.76m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.114.00)	Layer	Light to mid greyish brown firm silty soil	D: 0.24m – 0.76m	Topsoil
(4.114.01)	Layer	Mid to dark sandy brown firm clay		Natural

Trench N04-115

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.115.00)	Layer	Dark blackish brown friable silty clay	D: 0.4m	Topsoil
(4.115.01)	Layer	Light orangish yellow with grey patches friable gravelly sand		Natural

Trench N04-116

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.116.00)	Layer	Dark blackish brown friable silty clay	D: 0.43m	Topsoil
(4.116.01)	Layer	Light orangish yellow with grey patches friable gravelly sand		Natural

Trench N04-117

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.117.00)	Layer	Dark blackish brown friable silty clay	D: 0.4m	Topsoil
(4.117.01)	Layer	Light orangish yellow with grey patches friable gravelly sand		Natural

Trench N04-118

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.118.00)	Layer	Light to mid greyish brown firm silty clay	D: 0.37m – 0.4m	Topsoil
(4.118.01)	Layer	Light sandy brown loose sandy clay.		Natural

Trench N04-119

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.119.00)	Layer	Dark blackish brown friable silty clay	D: 0.45m	Topsoil
(4.119.01)	Layer	Light to mid yellowish brown with grey patches friable and loose silty sand		Natural

Trench N04-120

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.120.00)	Layer	Dark blackish brown soft friable silty clay	D: 0.46m – 0.6m	Topsoil
(4.120.01)	Layer	Light to mid yellowish brown with grey patches friable and loose silty sand		Natural

Trench N04-121

Length: 50m Width: 2m Orientation: W-E

Average Depth: 0.43m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.121.00)	Layer	Dark to mid greyish brown friable silty clay	D:0.43m – 0.7m	Topsoil
(4.121.01)	Layer	Yellowish sandy brown loose silty sand with some dark grey patches		Natural

Trench N04-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.122.00)	Layer	Dark blackish brown friable silty clay	D: 0.39m	Topsoil
(4.122.01)	Layer	Light orangish yellow with grey patches friable gavelly sand		Natural

Trench N04-123

Length: 50m Width: 2m Orientation: W-E

Average Depth: 0.4m Maximum Depth: 0.5m (sondage 0.8m)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.123.00)	Layer	Mid to dark greyish brown friable silty clay	D: 0.3m – 0.4m	Topsoil
(4.123.01)	Layer	Light yellowish sandy brown loose sand		Natural

Trench N04-124

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.124.00)	Layer	Mid to dark greyish brown plastic silty sand	D: 0.4m – 0.58m	Topsoil
(4.124.01)	Layer	Light to mid sandy brown loose sandy clay gravel lenses		Natural

Trench N04-125

Length: 50m Width: 2m Orientation: W-E

Average Depth: 0.35m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.125.00)	Layer	Mid to dark greyish brown friable silty soil	D:0.35m – 0.52m	Topsoil
(4.125.01)	Layer	Light sandy brown loose sandy clay gravel lenses		Natural

Trench N04-126

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.126.00)	Layer	Dark friable/soft silty clayey sand	D:0.35m	Topsoil
(4.126.01)	Layer	Mid yellowish brown with grey patches loose silty sand		Natural

Trench N04-127

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.48m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.127.00)	Layer	Light to mid greyish brown friable silty clay	D: 0.48m – 0.65m	Topsoil
(4.127.01)	Layer	Light to mid sandy brown loose sandy clay with lenses of gravel		Natural

Trench N04-128

Length: 50m Width: 2m Orientation: W-E

Average Depth: 0.4m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.128.00)	Layer	Light to mid greyish brown friable silty soil	D: 0.4m-0.6m	Topsoil
(4.128.01)	Layer	Light to mid sandy brown loose sandy clay.		Natural

Trench N04-129

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.129.00)	Layer	Light to mid greyish brown friable silty soil	D: 0.4m – 0.53m	Topsoil
(4.129.01)	Layer	Light to mid sandy brown loose sandy clay with gravel lenses		Natural

Trench N04-130

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.130.00)	Layer	Light to mid greyish brown friable silty soil	D: 0.35m	Topsoil
(4.130.01)	Layer	Light to mid sandy brown loose sandy clay with gravel lenses		Natural

Trench N04-131

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.59m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.131.00)	Layer	Light to mid greyish brown friable silty soil	D: 0.4m – 0.59m	Topsoil
(4.131.01)	Layer	Light to mid sandy brown loose sandy clay with gravel lenses		Natural

Trench N04-132

Length: 50m Width: 2m Orientation: W-E

Average Depth: 0.47m Maximum Depth: 0.63m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.132.00)	Layer	Light to mid greyish brown friable silty soil	D: 0.3m	Topsoil
(4.132.01)	Layer	Light to mid sandy brown loose sandy clay with gravel lenses		Natural

Trench N04-133

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.7m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.133.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(4.133.01)	Layer	Mid yellowish orange and brown orange friable silty sand with gravel patches		Natural

Trench N04-134

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.32m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.134.01)	Layer	Dark greyish brown friable silty clay	D: 0.4m max	Topsoil
(4.134.02)	Layer	Mid greyish yellow loose and friable silty sand		Natural
[4.134.03]	Cut	NE-SW aligned linear with a moderate top break of slope. Concave sides and a gradual break of slope at base, breaking to flat base.	D: 0.39m W: 1.82m L: 1.8m+	Cut of drainage/boundary ditch, as seen in geophys
(4.134.04)	Fill	Dark bluish brown soft and friable deposit with infrequent stones. A modern, deliberate backfill	D: 0.16m W: 1.2m L: 1.8m+	Fill of drainage/boundary ditch [413403]
(4.134.05)	Fill	Dark greyish brown with yellowish grey patches soft and friable silty clay. A modern, deliberate backfill using topsoil and natural clay	D: 0.22m W: 1.82m L: 1.8m+	Fill of drainage/boundary ditch [413403]
[4.134.06]	Cut	NW-SE aligned linear with non perceptible top break of slope. Gently sloping sides and a non perceptible break of slope at base. The base was not excavated, as partially below the water table	D: 0.5m approx.. W: 4.5m L: 1.9m+	Cut for ditch, as picked up by LiDAR
(4.134.07)	Fill	Dark greyish brown soft silty sand with moderate to rare gravel.	D: 0.5m W: 4.5m L: 1.9m+	Fill of ditch [413406]

Trench N04-135

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.3m Maximum Depth: 1.0m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.135.00)	Layer	Dark black/greyish brown friable silty clay	D: 0.31m	Topsoil
(4.135.01)	Layer	Mid yellowish orange/brown with grey patches friable silty sand/silty clay		Natural

Trench N04-136

Length: 48m Width: 1.8m Orientation: N-S

Average Depth: 0.42m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.136.00)	Layer	Dark greyish brown friable silty clay	D:0.35m	Topsoil
(4.136.01)	Layer	Mid yellowish orange/brown with grey patches loose silty sand		Natural

Trench N04-137

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.45m Maximum Depth: 0.9m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.137.00)	Layer	Dark grey/blackish brown friable silty clay	D: 0.5m	Topsoil
(4.137.01)	Layer	Light to mid yellow with grey and orange mottle firm clay and silty clay		Natural

Trench N04-138

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.59m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.138.00)	Layer	Dark grey/blackish brown friable silty clay	D: 0.4m	Topsoil
(4.138.01)	Layer	Mid yellowish grey with orange mottle firm and friable clay and silty sand		Natural

Trench N04-139

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.65m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.139.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(4.139.01)	Layer	Mid yellowish orange friable silty sand		Natural

Trench N04-140

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.140.00)	Layer	Dark greyish brown soft slightly humic silty clay	D:0.2m – 0.4m	Topsoil
(4.140.01)	Layer	Mid yellowish orange friable silty sand with patches of gravel		Natural

Trench N04-141

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.141.00)	Layer	Dark greyish brown soft slight humic silty clay	D:0.35m	Topsoil
(4.141.01)	Layer	Mid yellow orange and brown orange friable silty sand with patches of gravel		Natural

Trench N04-142

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.8m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.142.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(4.142.01)	Layer	Mid brownish orange friable silty sand		Natural

Trench N04-143

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.143.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(4.143.01)	Layer	Mid brownish orange and yellow orange friable silty sand with patches of gravel		Natural

Trench N04-144

No trench sheets

Trench N04-145

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.145.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(4.145.01)	Layer	Mid brownish orange friable silty sand and sandy gravel		Natural

Trench N04-146

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.146.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(4.146.01)	Layer	Light yellowish orange friable silty sand and sandy gravel		Natural

Trench N04-147

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.147.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(4.147.01)	Layer	Mid brownish orange and yellow orange friable silty sand and sandy gravel		Natural

Trench N04-148

No trench sheets

Trench N04-149

No trench sheets

Trench N04-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.32m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.150.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m max	Topsoil
(4.150.01)	Layer	Light to mid yellow orange and brownish orange friable silty sand and sandy gravel		Natural

Trench N04-151

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.151.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(4.151.01)	Layer	Mid orangish brown and orangish yellow friable silty sand with patches of gravel		Natural

Trench N04-152

No trench sheets

Trench N04-153

No trench sheets

Trench N04-154

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.154.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(4.154.01)	Layer	Mid brownish orange and yellowish orange friable silty sand and sandy gravel		Natural

Trench N04-155

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.155.00)	Layer	Dark blackish grey brown friable silty clay	D: 0.38m	Topsoil
(4.155.01)	Layer	Mid yellowish brown with grey clay patches friable/loose silty sand and silty clay		Natural

Trench N04-156

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.34m Maximum Depth: 1.0m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.156.01)	Layer	Dark blackish grey brown friable silty clay	D:0.38m	Topsoil
(4.156.02)	Layer	Light to mid yellowish brown with light grey clay patches loose and firm silty sand		Natural

Trench N04-157

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.38m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.157.00)	Layer	Dark greyish brown friable silty clay	D:0.39m	Topsoil
(4.157.01)	Layer	Mid yellowish brown with grey patches friable and firm silty sand and silty clay		Natural

Trench N04-158

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.32m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.158.00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(4.158.01)	Layer	Mid greyish brown firm clay		Natural

Trench N04-159

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.26m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.159.00)	Layer	Dark greyish brown friable silty clay	D: 0.37m	Topsoil
(4.159.01)	Layer	Mid yellowish brown with bluish grey patches loose silty sand		Natural

Trench N04-160

No trench sheets

Trench N04-161

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: Not given Maximum Depth: Not given

Context Number	Context Type	Description	Dimensions	Interpretation
(4.161.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(4.161.01)	Layer	Mid brownish orange and orangish yellow friable silty sand and sandy gravel		Natural

Trench N04-162

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.42m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.162.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.38m	Topsoil
(4.162.01)	Layer	Mid brownish orange and orangish yellow friable silty sand and sandy gravel		Natural

Trench N04-163

Not excavated, as water level too high

Trench N04-164

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.164.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(4.164.01)	Layer	Mid brownish orange and orangish yellow friable silty sand and sandy gravel		Natural

Trench N04-165

No trench sheets

Trench N04-166

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.166.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(4.166.01)	Layer	Mid brownish orange and orangish yellow friable silty sand and sandy gravel		Natural

Trench N04-167

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.167.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(4.167.01)	Layer	Mid brownish orange and orangish yellow friable silty sand and sandy gravel		Natural

Trench N04-168

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.32m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.168.00)	Layer	Dark greyish brown soft slight humic silty clay	D:0.35m	Topsoil
(4.168.01)	Layer	Mid yellowish orange brown friable silty sand		Natural

Trench N04-169

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.36m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.169.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.4m	Topsoil
(4.169.01)	Layer	Mid yellowish brown friable silty sand		Natural

Trench N04-170

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.3m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.170.00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(4.170.01)	Layer	Mid yellowish brown firm clay		Natural

Trench N04-171

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.171.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.32m	Topsoil
(4.171.01)	Layer	Mid yellowish brown firm clay		Natural

Trench N04-172

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.172.00)	Layer	Dark greyish brown soft silty clay	D:0.35m	Topsoil
(4.172.01)	Layer	Mid orangish brown firm silty clay		Natural

Trench N04-173

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.82m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(4.173.01)	Layer	Dark blackish grey brown friable silty clay	D:0.42m	Topsoil
(4.173.02)	Layer	Mid yellowish brown with grey clay patches loose and friable silty sand		Natural

Trench N04-174

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.174.01)	Layer	Dark blackish brown friable silty clay	D: 0.41m	Topsoil
(4.174.02)	Layer	Light orangish yellow with grey patches friable gravelly sand		Natural

Trench N04-175

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.175.00)	Layer	Light to mid greyish black friable silty soil	D: 0.42m – 0.5m	Topsoil
(4.175.01)	Layer	Light sandy brown loose sandy clay gravel		Natural

Trench N04-176

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(4.176.01)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(4.176.02)	Layer	Mid yellowish brown with grey pebbles loose and friable silty sand		Natural
[4.176.03]	Cut	NW-SE aligned linear with a one moderately steep and one gradual top break of slope. Concave sides and a gradual break of slope at base, ending in a flat base.	D: 0.31m W: 1.95m L: 1.8m	Cut of modern dyke/ditch
(4.176.04)	Fill	Dark greyish brown with a slight dark blue hue soft and friable silty clay	D: 0.31m W: 1.95m L: 1.8m	Fill of modern dyke/ditch [417603]

Trench N05-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.101.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.35m	Topsoil
(5.101.01)	Layer	Mottled brownish grey moderately compact clay and light orangeish brown soft silty sand		Natural

Trench N05-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.41m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.102.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.28m	Topsoil
(5.102.01)	Layer	Light orangeish yellow soft, friable sand, gravel and clay		Natural

Trench N05-103

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.103.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.32m	Topsoil
(5.103.01)	Layer	Light yellowish orange friable clayey silt and sand, and mid brownish grey moderately compact clay		Natural

Trench N05-104

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.104.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.4m	Topsoil
(5.104.01)	Layer	Dark reddish brown friable sandy silt	D: 0.1m	Subsoil
(5.104.02)	Layer	Light mottled orangey yellow loose sand with clay at the NW end		Natural

Trench N05-105

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.105.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.4m	Topsoil
(5.105.01)	Layer	Dark reddish brown soft silty sand	D: 0.1m	Subsoil
(5.105.02)	Layer	Light mottled orangey yellow loose sand		Natural

Trench N05-106

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.62m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.106.00)	Layer	Dark greyish brown friable silty clay	D: 0.36m	Topsoil
(5.106.01)	Layer	Mid mottled orangeish yellow friable silty sand and moderately compact occasional clay		Natural

Trench N05-107

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.107.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.36m	Topsoil
(5.107.01)	Layer	Mottled light yellowish orange and mid greyish brown friable sand, and mid orangey grey moderately compact clay		Natural

Trench N05-108

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.61m Maximum Depth: 0.68m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.108.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.47m	Topsoil
(5.108.01)	Layer	Dark reddish brown friable sandy silt. Located in the middle of the trench.	D: 0.1m	Subsoil
(5.108.02)	Layer	Light-mid mottled yellowish orange loose sand		Natural

Trench N05-109

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.54m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.109.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.39m	Topsoil
(5.109.01)	Layer	Light mottled orangeish yellow and orangeish grey soft/loose sand		Natural

Trench N05-110

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.110.00)	Layer	Dark greyish brown moderately friable silty clay	D: 0.36m	Topsoil
(5.110.01)	Layer	Mottled light-to-dark greyish yellow and yellowish orange friable to loose sand		Natural

Trench N05-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.111.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.36m	Topsoil
(5.111.01)	Layer	Light-mid orangey yellow and greyish orange soft/loose sand		N/A

Trench N05-112

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.56m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.112.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.42m	Topsoil
(5.112.01)	Layer	Light-mid mottled yellowish orange and orangeish grey loose sand and silty sand		Natural

Trench N05-113

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.54m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.113.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.39m	Topsoil
(5.113.01)	Layer	Light mottled orangey yellow friable sand and gravelly sand lenses		Natural

Trench N05-114

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.114.00)	Layer	Dark greyish brown moderately friable silty clay	D: 0.34m	Topsoil
(5.114.01)	Layer	Light-mid mottled yellowish orange loose sand and gravelly sand		Natural

Trench N05-115

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.115.00)	Layer	Dark greyish brown moderately friable silty clay	D: 0.35m	Topsoil
(5.115.01)	Layer	Light mottled yellowish orange loose sand and gravelly sands		Natural

Trench N05-116

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.116.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.38m	Topsoil
(5.116.01)	Layer	Light yellowish orange friable-loose sand and gravelly sand		Natural

Trench N05-117

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.57m Maximum Depth: 0.73m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.117.00)	Layer	Dark greyish brown moderately compact silty clay and lumps of clay	D: 0.31m	Topsoil
(5.117.01)	Layer	Light mottled orangey yellow and orangey grey loose sand and gravelly sand		Natural

Trench N05-118

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.118.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.36m	Topsoil
(5.118.01)	Layer	Light mottled yellowish orange and orangey grey loose/friable sand and gravelly sand		Natural

Trench N05-119

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.119.01)	Layer	Mid greyish brown friable silty clay	D: 0.35m	Topsoil
(5.119.02)	Layer	Dark blackish grey firm clay	D: 0.25m	Subsoil
(5.119.03)	Layer	Light orange and dark black friable sand		Natural

Trench N05-120

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.6m Maximum Depth: 0.68m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.120.01)	Layer	Dark greyish brown friable silty clay	D: 0.27m	Topsoil
(5.120.02)	Layer	Dark blackish grey firm clay	D: 0.26m	Subsoil
(5.120.03)	Layer	Light yellowish orange friable gravelly sand		Natural

Trench N05-121

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.72m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.121.00)	Layer	Dark greyish brown friable silty clay	D: 0.29m	Topsoil
(5.121.01)	Layer	Dark blackish grey firm clay. Same sub soil found in surrounding trenches	D: 0.11m	Subsoil
(5.121.02)	Layer	Mid greyish brown moderately compact silty clay	D: 0.25m	Subsoil
(5.121.03)	Layer	Light yellowish orange friable sand and gravelly sand		Natural

Trench N05-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: Maximum Depth: 0.85m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.122.00)	Layer	Dark greyish brown friable silty clay	D: 0.28m	Topsoil
(5.122.01)	Layer	Mid greyish brown moderately compact silty clay	D: 0.2m	Subsoil
(5.122.02)	Layer	Dark grey firm clay	D: 0.1m	Subsoil
(5.122.03)	Layer	Light mottled greyish yellow friable sand		Natural

Trench N05-123

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.123.01)	Layer	Dark greyish brown silty clay	D: 0.35m	Topsoil
(5.123.02)	Layer	Dark reddish brown friable sandy clay	D: 0.1m	Subsoil
(5.123.03)	Layer	Light yellowish orange friable sand and gravelly sand		Natural

Trench N05-124

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.7m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.124.00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(5.124.01)	Layer	Mid greyish brown moderately compact silty clay	D: 0.27m	Subsoil
(5.124.02)	Layer	Dark grey firm clay	D: 0.1m	Subsoil
(5.124.03)	Layer	Light mottled yellowish orange-grey friable gravelly sand and sand		Natural

Trench N05-125

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.73m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.125.01)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(5.125.02)	Layer	Dark greyish firm clay	D:0.08m	Subsoil
(5.125.03)	Layer	Light orangeish yellow friable sand and gravelly sand		Natural
(5.125.04)	Fill	Loosely friable mottled mid grey brown/rust brown medium grained silt clay sand with moderate large 'lumps' of greenish tinged mid blue grey silt clay (plant remains incorporated) and occasional small chalk pebble inclusions and small spots of pale yellow medium grained sand. Lenses of coarse-grained orange-brown sand and gravel, mostly on the western edge of feature. Deliberate infilling of ditch when it became redundant.	D: 0.44m W: 1.28m+ L: 10m+	Infilled/levelled ditch [512505]
(5.125.05)	Cut	NW-SE orientated linear with a sharp top break of slope, with moderately steep irregular sides, imperceptibly breaking to a gently rounded concave/uneven base	D: 0.44m W: 1.28m+ L: 10m+	Cut for former field boundary and drainage ditch

Trench N05-126

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.7m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.126.01)	Layer	Dark greyish brown friable silty clay	D: 0.22m	Topsoil
(5.126.02)	Layer	Dark grey firm clay and reddish brown firm sandy clay	D: 0.3m	Subsoil
(5.126.03)	Layer	Light yellowish orange friable sand and gravelly sand and blueish grey firm clay		Natural

Trench N5-127

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.75m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.127.00)	Layer	Dark grey brown friable slightly humic silty clay	D: 0.25m	Topsoil
(5.127.01)	Layer	Mid brown grey moderately compact silty clay	D: 0.4m (avg as varies in thickness)	Subsoil
(5.127.02)	Layer	Light patchy yellow orange and dark brown grey friable silty sand with patches of tiny stones		Natural

Trench N05-128

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.8m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.128.00)	Layer	Dark mid grey brown moderately compact slightly humic silty clay	D: 0.3m	Topsoil
(5.128.01)	Layer	Mid orange-brown with darker patches friable-moderately compact silty clay areas with areas of humic matter	D: 0.3m	Subsoil
(5.128.02)	Layer	Light brownish yellow and greyish brown friable silty sand		Natural

Trench N05-129

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.7m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.129.00)	Layer	Dark grey brown moderately compact/soft slightly humic silty clay	D: 0.3m	Topsoil
(5.129.01)	Layer	Mid brown grey moderately compact/firm silty clay	D: 0.9m	Subsoil
(5.129.02)	Layer	Light mottled orangey grey friable silty sand		Natural

Trench N05-130

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.8m Maximum Depth: 1.2m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(5.130.00)	Layer	Dark greyish brown soft/moderately compact slightly humic clayey silt	D: 0.25m	Topsoil
(5.130.01)	Layer	Mid greyish brown compact silty clay. Probably water deposited.	D:0.35m	Subsoil
(5.130.02)	Layer	Light patchy mottled orangey yellow, orangey brown and mid brownish grey friable silty sand		Natural

Trench N05-131

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.9m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.131.00)	Layer	Dark greyish brown soft/moderately compact slightly humic clayey silt	D: 0.25m	Topsoil
(5.131.01)	Layer	Mid orangey grey moderately compact silty clay	D: 0.9m	Subsoil
(5.131.02)	Layer	Light mottled greyish orange friable silty sand with patches of gravel		Natural

Trench N05-132

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 1m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.132.00)	Layer	Dark greyish brown friable slightly humic silty clay	D: 0.3m	Topsoil
(5.132.01)	Layer	Mid brown/orange moderately compact silty clay	D: 0.9m (max)	Subsoil
(5.132.02)	Layer	Light patchy yellowish orange and mid greyish brown friable silty sand		Natural

Trench N05-133

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.6m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.133.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.133.01)	Layer	Mid yellowish orange friable silty sand		Natural

Trench N05-134

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.68m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.134.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.134.01)	Layer	Mid greyish orange soft/plastic silty clay		Natural

Trench N05-135

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.88m Maximum Depth: 1.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.135.01)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(5.135.02)	Layer	Mid mottled mix of reddish brown, blueish grey and whiteish grey firm silty clay	D:0.5m	Subsoil
(5.135.03)	Layer	Dark mottled reddish yellow firm to friable silty sand		Natural

Trench N05-136

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.85m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.136.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.136.01)	Layer	Mid greyish brown plastic silty clay	D: 0.9m	Subsoil
(5.136.02)	Layer	Light orangeish yellow friable silty sand with dark grey areas		Natural

Trench N05-137

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.93m Maximum Depth: 1.25m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.137.01)	Layer	Dark greyish brown friable silty clay	D: 0.37m	Topsoil
(5.137.02)	Layer	Mid brownish grey firm silty clay	D: 0.83m	Subsoil
(5.137.03)	Layer	Mid reddish-yellowish brown firm to friable silty sand		Natural

Trench N05-138

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.9m Maximum Depth: 1m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.138.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.32m	Topsoil
(5.138.01)	Layer	Mid orangey grey moderately compact clay	D: 0.45m	Subsoil
(5.138.02)	Layer	Light mottled orangey yellow loose sand		Natural

Trench N05-139

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.139.00)	Layer	Dark greyish brown friable silty clay	D: 0.35m	Topsoil
(5.139.01)	Layer	Dark mottled grey with reddish brown firm sandy clay		Natural

Trench N05-140

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 1.05m Maximum Depth: 0.9m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.140.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.140.01)	Layer	Light orangey brown (more blue closer to the base) plasticy firm/moderately compact silty clay	D:0.9m	Subsoil
(5.140.02)	Layer	Light patchy yellow orange and brownish grey friable silty sand with some humic areas and patches of tiny stones		Natural

Trench N05-141

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.7m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.141.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.141.01)	Layer	Mid orangey grey plastic/moderately compact silty clay	D: 0.4m	Subsoil
(5.141.02)	Layer	Light orange yellow and mid brownish grey friable silty sand with humic areas		Natural

Trench N05-142 UNEXCAVATED

Trench N05-143

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.7m Maximum Depth: 1m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(5.143.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.143.01)	Layer	Mid blueish grey moderately compact plastic/firm silty clay	D: 0.35m	Subsoil
(5.143.02)	Layer	Mid mottled greyish orange friable silty sand		Natural

Trench N05-144

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.9m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.144.00)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(5.144.01)	Layer	Dark grey with reddish-orange mottle firm sandy clay	D: 0.45m	Subsoil
(5.144.02)	Layer	Light yellowish orange and yellowish grey friable gravelly sand and sand		Natural

Trench N05-145

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.39m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.145.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(5.145.01)	Layer	Light orangey grey friable/soft silty clay		Natural

Trench N05-146

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(5..146.00)	Layer	Dark greyish brown friable silty clay	D: 0.37m	Topsoil
(5.146.01)	Layer	Dark grey with reddish brown mottle firm sandy clay		Natural

Trench N05-147

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.64m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.147.00)	Layer	Dark greyish brown friable silty clay	D:0.4m	Topsoil
(5.147.01)	Layer	Dark grey with reddish brown mottle firm sandy clay	D:0.48m	Subsoil
(5.147.02)	Layer	Dark brownish grey sandy silt	D:0.1m	Buried soil layer
(5.147.03)	Layer	Light yellowish orange and grey friable gravelly sand and sand		Natural

Trench N05-148

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.65m Maximum Depth: 0.99m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.148.00)	Layer	Dark greyish brown friable silty clay	D: 0.39m	Topsoil
(5.148.01)	Layer	Mid greyish brown moderately compact silty clay	D:0.4m	Subsoil
(5.148.02)	Layer	Dark grey with brownish red mottle firm sandy clay	D: 0.1m	Subsoil
(5.148.03)	Layer	Light yellowish orange friable gravelly sand and mid grey friable sand		Natural

Trench N05-149

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.84m Maximum Depth: 1.18m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.149.00)	Layer	Dark greyish brown friable silty clay	D: 0.36m	Topsoil
(5.149.01)	Layer	Mid grey with orange mottle firm silty clay	D: 0.45m	Subsoil
(5.149.02)	Layer	Dark reddish brown firm silty clay	D: 0.1m	Subsoil
(5.149.03)	Layer	Light yellowish orange friable sand and gravelly sand		Natural

Trench N05-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.150.00)	Layer	Dark greyish brown friable silty clay	D: 0.4m	Topsoil
(5.150.01)	Layer	Dark grey with reddish brown mottle firm sandy clay		Natural

Trench N05-151

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.85m Maximum Depth: Not given

Context Number	Context Type	Description	Dimensions	Interpretation
(5.151.00)	Layer	Dark greyish brown friable silty clay	D:0.3m	Topsoil
(5.151.01)	Layer	Dark reddish brown firm sandy clay	D: 0.45m	Subsoil
(5.151.02)	Layer	Dark grey friable silty sand	D:0.1m	Dark subsoil or possible burned soil
(5.151.03)	Layer	Light-mid mottled greyish orange friable silty sand		Natural

Trench N05-152

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.152.01)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(5.152.02)	Layer	Dark grey firm silty clay		Natural

Trench N05-153

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.59m Maximum Depth: 0.64m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.153.00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(5.153.01)	Layer	Mid brownish grey friable silty clay	D: 0.19m	Subsoil
(5.153.02)	Layer	Dark grey with red/brown mottle firm sandy clay. At the eastern end of the trench it is yellow-brown silty sand		Natural

Trench N05-154

Length: 50m Width: 1.8m Orientation: Direction – Direction

Average Depth: Maximum Depth:

Context Number	Context Type	Description	Dimensions	Interpretation
(5.154.01)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(5.154.02)	Layer	Dark blackish brown firm silty clay	D: 0.26m	Subsoil
(5.154.03)	Layer	Dark grey with red-brown mottle firm sandy clay		Natural

Trench N05-155

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.155.00)	Layer	Mid greyish brown friable clayey silt	D: 0.5m	Topsoil
(5.155.01)	Layer	Mid brown friable clay		Natural

Trench N05-156

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.155.00)	Layer	Mid greyish brown friable clayey silt	D: 0.5m	Topsoil
(5.155.01)	Layer	Mid brown friable clay		Natural

Trench N05-156

Length: 45m Width: 1.8m Orientation: NW-SE

Average Depth: 0.8m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.156.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.156.01)	Layer	Mid greyish orange plastic/firm silty clay	D: 0.9m	Subsoil
(5.156.02)	Layer	Light mottled greyish yellow and orange friable clayey sand		Natural

Trench N05-157

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.7m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.157.00)	Layer	Dark grey brown soft-friable slightly humic silty clay	D:0.25m	Topsoil
(5.157.01)	Layer	Mid veined orange grey plastic/moderately compact silty clay	D: 0.26m	Subsoil
(5.157.02)	Layer	Mid patchy orange yellow and brown grey friable silty sand		Natural

Trench N05-158

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.98m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.158.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.32m	Topsoil
(5.158.01)	Layer	Mid orangey grey moderately compact silty clay	D:0.4m	Subsoil
(5.158.02)	Layer	Light orangey yellow friable/loose sand		Natural

Trench N05-159

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.71m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.159.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.159.01)	Layer	Mid brownish grey friable silty clay	D: 0.3m	Subsoil
(5.159.02)	Layer	Mid patchy yellowish orange and purplish brown and fark brown friable silty sand with patches of humic and peaty sand		Natural

Trench N05-160

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.9m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.160.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.34m	Topsoil
(5.160.01)	Layer	Mid orangey grey compact clay	D: 0.4m	Subsoil
(5.160.02)	Layer	Dark greyish brown friable sandy silt	D: 0.11m	Band of dark topsoil
(5.160.03)	Layer	Light mottled loose sand		Natural

Trench N05-161

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.161.00)	Layer	Dark greyish brown friable silty clay	D: 0.37m	Topsoil
(5.161.01)	Layer	Dark grey with red-brown mottling firm sandy clay		Natural

Trench N05-162

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.7m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.162.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.162.01)	Layer	Mid orangey grey moderately compact silty clay	D: 0.45m	Subsoil
(5.162.02)	Layer	Dark brownish grey friable sandy silt	D: 0.1m	Dark subsoil
(5.162.03)	Layer	Light yellowish orange with patches of dark greyish brown friable sand		Natural

Trench N05-163

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 1.10m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.163.00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.23m	Topsoil
(5.163.01)	Layer	Mid orangey grey compact clay	D: 0.72m	Subsoil
(5.163.02)	Layer	Dark brownish grey friable sandy silt	D: 0.18m	Subsoil
(5.162.03)	Layer	Light orangey yellow friable sand		Natural

Trench N05-164

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 1.15m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.164.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.164.01)	Layer	Light orangey grey moderately compact	D: 0.8m	Subsoil
(5.164.02)	Layer	Md yellowish orange and greyish brown friable silty sand with some sand and organic patches		Natural

Trench N05-165

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.165.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.165.01)	Layer	Mid brownish grey friable sandy silt	D: 0.15m	Subsoil
(5.165.02)	Layer	Light patchy orange yellow and dark brownish grey friable silt sand with areas of humic sand		Natural

Trench N05-166

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.52m Maximum Depth: 0.74m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.166.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.166.01)	Layer	Mid orangey grey firm/plastic		Natural

Trench N05-167

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.167.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.167.01)	Layer	Mid greyish brown friable silty clay	D: 0.23	Subsoil
(5.167.02)	Layer	Mid orangey grey plastic silty clay, with light orangey yellow sand at the NW end of trench		Natural

Trench N05-168

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.73m Maximum Depth: 1.1m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.168.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.168.01)	Layer	Mid brownish grey friable silty clay	D: 0.49m	Subsoil
(5.168.02)	Layer	Mid orangey grey firm/plastic silty clay. This was removed at the southern end of the trench to expose sand.		Natural

Trench N05-169

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.169.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.169.01)	Layer	Mid orangey grey plastic/firm silty clay		Natural

Trench N05-170

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.170.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.170.01)	Layer	Mid brownish grey soft silty clay	D: 0.21m	Subsoil
(5.170.02)	Layer	Mid orangey grey plastic/firm silty clay		Natural

Trench N05-171

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.171.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.171.01)	Layer	Mid brownish grey friable silty clay	D: 0.23m	Subsoil
(5.171.02)	Layer	Mid veiny orange-grey firm silty clay deposited by water.		Natural

Trench N05-172

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.172.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.172.01)	Layer	Mid brownish grey soft silty clay	D: 0.1m	Subsoil
(5.172.02)	Layer	Mid orangey grey plastic/firm silty clay		Natural

Trench N05-173

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.173.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(5.173.01)	Layer	Mid brownish grey soft silty clay	D: 0.1m	Subsoil
(5.173.02)				Natural

Trench N05-174

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(517400)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(517401)		Void		
(517402)	Layer	Mid patchy yellowish-orangey grey brown friable silty sand with gravel patches		Natural
[517403]	Cut	Sub circular feature, with the top moderate break of slope meeting moderate sides, moderately breaking to meet an irregular base. Truncates linear [17407]	D: 0.7m W: 2.19m L: 0.72m	Cut of pit.
(517404)	Fill	Firm mid yellowish grey silty clay. Likely deposited by natural processes	D: 0.4m W: 0.95m L: Not given	Lower fill of pit [517403]
(517405)	Fill	Friable light greyish yellow clayey silt	D: 0.55m W: 2.07m L: Not given	Middle fill of pit [517403]
(517406)	Fill	Firm mid yellowish grey silty clay with stone inclusions	D: 0.24m W: 1.77m L: Not given	Top fill of pit [517403]
[517407]	Cut	Possible linear with a gradual bottom break of slope meeting a flat base. Not fully excavated as continues beyond the limit of excavation of the trench. Truncated by pit [17403]	D: 0.18m W: 1.8m+ L:2m+	Cut of possible linear or layer
(517408)	Fill	Firm mid yellowish grey silty clay with 20% stone inclusions	D: 0.18m W: 1.8m+ L:2m+	Fill of possible linear [517407]

Context Number	Context Type	Description	Dimensions	Interpretation
[517409]	Cut	Circular feature with rounded corners with sharply breaking to meet steep concave sides sharply breaking to a flat base. Truncated by a field drain.	D: 0.55m W: 1.1m+ L:1.5m+	Cut of pit.
(517410)	Fill	Firm dark grey clay sand with infrequent medium subangular stones, occasional subangular and subrounded gravel. Probably topsoil derived from weathering.	D: 0.25m W: 1m+ L:1.5m+	Basal fill of pit [517409].
(517411)	Fill	Firm mid orange clayey sand with infrequent subrounded gravel. Redeposited natural.	D: 0.2m W: 1m+ L: 0.8m+	Middle fill of pit [517409].
(517412)	Fill	Firm dark grey-brown clayey sand with infrequent charcoal flecks and medium sixed angular pebbles and occasional gravel and subangular stones. Probably topsoil derived.	D: 0.35m W: 0.4m L: 1.5m+	Top fill of pit [5.174.09]

Trench N05-175

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(517500)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(517501)	Layer	Mid brownish grey friable silty clay	D: 0.1m	Subsoil
(517502)	Layer	Light yellowish orange friable sand, sandy clay and sandy gravel		Natural
[517503]	Cut	NE-SW orientated linear feature with a moderately sharp top break of slope meeting a straight steeply sloping sides (near vertical near the base) sharply breaking to a flat base. Truncated by linear [517506]	D: 0.54m W: 1.36m L: 1.8m+	Cut of linear. Likely to be curvilinear feature seen on geophysics.
(517504)	Fill	Loose mid grey sandy gravel. Likely the result of natural silting.	D: 0.18m W: 0.25m L: 1.8m+	Basal fill of linear [517503]
(517505)	Fill	Soft dark brownish grey silty sand with rare subangular stone pebbles (20-60mm) and occasional charcoal	D: 0.35m W: 1.36m L: 1.8m	Upper fill of linear [517503]
[517506]	Cut	NE-SW orientated linear feature with a gradual top break of slope meeting moderately gentle, straight sides, gradually breaking to a concave base. Truncated linear [517503].	D: 0.25m W: 0.7m L: 1.8m	Cut of linear feature. Possibly part of curvilinear feature seen on geophysical survey.
(517507)	Fill	Loose mid orangey grey gravelly sand	D: 0.25m W: 0.7m L: 1.8m	Singular fill of linear [517506].

Trench N05-176

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: m Maximum Depth: Not given m

Context Number	Context Type	Description	Dimensions	Interpretation
(517600)	Layer	Mid greyish brown moderately compact silty clay	D: 0.28m	Topsoil
(517601)	Layer	Mid brownish grey moderately compact silty clay	D: 0.1m	Subsoil
(517602)	Layer	Light greyish orange firm silty clay		Natural
[517603]	Cut	NW-SE orientated linear feature with a sharp top break of slope meeting gentle (northern side) and steep (southern side), imperceptibly breaking to a rounded, concave base	D: 0.2m W: 0.75m L: 1.8m+	Cut of ditch of unknown purpose
(517604)	Fill	Friable, slightly plastic rust brown mottled and mid bluish grey fine grained silt clay sand. Contains moderate small pale creamy yellow sand spotting, occasional small rust brown coarse sand patches, occasional small flint fragments and flecks and small fragments of charcoal. Deliberate backfill or levelling deposit	D: 0.2m W: 0.7m L: 1.8m+	Fill of ditch [517603]
(517605)	Fill	Plastic, soft rust brown mottled pale-mid pinkish brown coarse grained silt sand clay. Moderate thin dispersed lenses of dark orange-brown sand	D: 0.11m W: 0.34m L: 0.2m+	Isolated deposited of slumped/tumbled material when ditch [517603] was open

Trench N05-177

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.177.00)	Layer	Dark greyish brown friable silty clay	D: 0.37m	Topsoil
(5.177.01)	Layer	Mid brownish grey friable silty clay	D: 0.1m	Subsoil
(5.177.01)	Layer	Mixed light orangeish yellow friable sand and gravelly sand and dark grey with red-brown mottling firm clay		Natural

Trench N05-178

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.178.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.178.01)	Layer	Mid brownish grey friable silty clay	D: 0.17m	Subsoil
(5.178.02)	Layer	Mid greyish orange plastic silty clay		Natural

Trench N05-179

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.179.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.35m	Topsoil
(5.179.01)	Layer	Mid brownish grey soft silty clay	D: 0.22m	Subsoil
(5.179.02)	Layer	Light yellowish orange friable silty sand		Natural

Trench N05-180

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.36m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.180.00)	Layer	Mid greyish brown friable, non-plastic clayey silt	D: 0.31-0.41m	Topsoil
(5.180.01)	Layer	Mid sandy brown and dark greyish brown non-plastic clay		Natural

Trench N05-181

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.181.00)	Layer	Mid greyish brown friable clayey silt	D: 0.3-0.6m	Topsoil
(5.181.01)	Layer	Mid sandy brown and dark greyish brown friable non-plastic clay		Natural

Trench N05-182

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.1m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.182.00)	Layer	Mid greyish brown friable clayey silt	D: 0.5m	Topsoil
(5.182.01)	Layer	Mid sandy brown friable clay		Natural

Trench N05-183

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.43m Maximum Depth: 0.56m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.183.00)	Layer	Mid greyish brown friable non-plastic clayey silt	D:0.3-0.5m	Topsoil
(5.183.01)	Layer	Mid sandy brown and dark greyish brown friable non-plastic clay		Natural

Trench N05-184

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: Not given Maximum Depth: Not given

Context Number	Context Type	Description	Dimensions	Interpretation
(5.184.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.22m	Topsoil
(5.184.01)	Layer	Mid orangey grey plastic silty clay. Mid brown-grey orange sand exposed at the south-western end		Natural

Trench N05-185

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.65m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.185.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.185.01)	Layer	Mid brownish grey soft silty clay	D: 0.1m	Subsoil
(5.185.02)	Layer	Light-mid orange grey firm silty clay		Natural

Trench N05-186

Length: 42m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.186.00)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(5.186.01)	Layer	Mixed dark grey and brown firm silty clay and light-mid greyish yellow firm sandy clay		Natural

Trench N05-187

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.187.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(5.187.01)	Layer	Light patchy orange/yellow-orange plastic/friable silty clay and silty sand		Natural

Trench N05-188

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.188.00)	Layer	Dark greyish brown friable silty clay	D: 0.34m	Topsoil
(5.188.01)	Layer	Light orange and yellow friable sand, sandy clay and sandy gravel		

Trench N05-189

Length: 50m Width: 2m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(5.189.00)	Layer	Mid greyish brown friable non-plastic clayey silt	D: 0.4-0.52m	Topsoil
(5.189.01)	Layer	Mid sandy brown and dark greyish brown friable, non-plastic clay		Natural

Trench N06-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.101.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.4m max	Topsoil
(6.101.01)	Layer	Light patchy orangey yellow, bluey grey and orangey grey friable mixed gravelly sand and plastic silty clay		Natural

Trench N06-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.102.00)	Layer	Mid greyish brown soft/friable slightly humic silty clay	D: 0.25m	Topsoil
(6.102.01)	Layer	Mid composite orangey grey friable mixed silty clay and silty sand with patches of darker brown grey sand and gravel		Natural

Trench N06-103

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.65m Maximum Depth: 1m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.103.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.33m	Topsoil
(6.103.01)	Layer	Mid brownish orange moderately compact mixed silty clay with patches of yellow. Overlying sand.		Natural

Trench N06-104

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.104.00)	Layer	Dark greyish brown soft/friable slightly humic silty clay	D: 0.28m	Topsoil
(6.104.01)	Layer	Mid greyish orange, orangey brown and yellowish grey friable silty clay with areas of orange brown sand		Natural

Trench N06-105

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.105.00)	Layer	Dark grey brown soft slightly humic silty clay	D: 0.26m	Topsoil
(6.105.01)	Layer	Light greyish orange, mid yellowish orange and brownish grey friable to moderately compact silty clay with occasional ochre patches of sand and decayed sandstone (mottled). At south-eastern end of trench sand underlying the clay was exposed.		Natural

Trench N06-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.106.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.22m	Topsoil
(6.106.01)	Layer	Mid greyish orange and orangey yellow plastic-friable silty clay patches of silty sand		Natural

Trench N06-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.64m Maximum Depth: 0.9m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.107.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.32m	Topsoil
(6.107.01)	Layer	Mid greyish orange, light mottled orangey grey plastic/friable silty clay with an area of fine silt. Mid orange yellow sand at base of sondage at NW end of trench.		Natural

Trench N06-108

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.108.00)	Layer	Dark greyish brown soft/friable slightly humic silty clay	D: 0.2m	Topsoil
(6.108.01)	Layer	Mid grey orange, patchy yellow orange and grey brown plastic friable silty and silty sand		Natural

Trench N06-109

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.109.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.25m	Topsoil
(6.109.01)	Layer	Light greyish orange, patchy orange and mid greyish brown plastic friable silty clay and silty sand		Natural

Trench N06-110

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.110.00)	Layer	Mid greyish brown friable silty clay	D: 0.32m	Topsoil
(6.110.01)	Layer	Mid mottled bluey brown and orangey brown friable clay and sand		Natural

Trench N06-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.112.00)	Layer	Mid greyish brown friable silty clay	D: 0.1m	Topsoil
(6.112.01)	Layer	Mid mixed brownish orange with blue tinging friable clay and sands		Natural

Trench N06-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.49m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.112.00)	Layer	Mid greyish brown friable silty clay	D: 0.2m	Topsoil
(6.112.01)	Layer	Mid blueish-greyish brown friable clay	D: 0.3m	Subsoil
(6.112.02)	Layer	Mid orangey brown friable clay		Natural

Trench N06-113

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.113.00)	Layer	Mid greyish brown friable silty clay	D: 0.25m	Topsoil
(6.113.01)	Layer	Mid greyish brown friable clay	D: 0.25m	Subsoil
(6.113.02)	Layer	Mid orangey brown friable clay		Natural

Trench N06-114

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.114.00)	Layer	Mid greyish brown friable silty clay	D: 0.35m	Topsoil
(6.114.01)	Layer	Dark blueish grey with orangey brown mottling friable clay with sand patches beneath the clay		Natural

Trench N06-115

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.115.00)	Layer	Dark greyish brown silty clay	D: 0.3-0.4m	Topsoil
(6.115.01)	Layer	Mid orangey brown with dark brown patches firm sandy silt and clay		Natural

Trench N06-116

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.49m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.116.00)	Layer	Dark greyish brown firm-plastic silty clay	D: 0.3-0.34m	Topsoil
(6.116.01)	Layer	Mid orangey brown with dark grey patches firm-plastic clay with sand patches		Natural

Trench N06-117

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.68m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.117.00)	Layer	Dark greyish brown firm to plastic silty clay	D: 0.18-0.38m	Topsoil
(6.117.01)	Layer	Mid greyish blue firm to plastic clay with black/orange patches of sand		Natural

Trench N06-118

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.118.00)	Layer	Dark greyish brown friable to plastic silty clay	D: 0.28- 0.3m	Topsoil
(6.118.01)	Layer	Light greyish orange firm to plastic clay		Natural

Trench N06-119- missing

Length: 50m Width: 1.8m Orientation: Direction – Direction

Average Depth: Maximum Depth:

Context Number	Context Type	Description	Dimensions	Interpretation

Trench N06-120

Length: 50m Width: 2.2m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.120.00)	Layer	Dark greyish brown friable silty clay	D: 0.3-0.4m	Topsoil
(6.120.01)	Layer	Light to mid orangey brown and light blueish grey firm sandy silt and clay		Natural
[6.120.03]	Cut	NE-SW orientated linear feature with a gradual top break of slope meeting steeply sloping, convex sides sharply breaking to meet a flat to undulating base	D: 0.57m W: 2.1m+ L: 2.2m+	Cut of drainage ditch
(6.120.04)	Fill	Firm dark brownish grey silty clay with orange mottling and occasional subangular and subrounded gravel sized stones. Humic derived topsoil infilling of feature	D: 0.57m W: 2.1m+ L: 2.2m+	Singular fill of drainage ditch [612003]

Trench N06-121

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.121.00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(6.121.01)	Layer	Blueish brown with orange-brown mottling friable clay		Natural

Trench N06-122

Length: 46m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.122.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.2m	Topsoil
(6.122.01)	Layer	Mid greyish orange plastic silty clay with patchy yellow-orange and grey-brown friable silty sand		Natural

Trench N06-123

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.63m Maximum Depth: 0.95m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.123.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(6.123.01)	Layer	Mid yellowish orange-brown-gey friable silty sand with occasional inclusions of red ochre		Natural

Trench N06-124

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.124.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.2m max	Topsoil
(6.124.01)	Layer	Mid mixed greyish orange plastic silty clay with patchy yellowish orange and greyish brown friable sandy silt		Natural

Trench N06-125

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.7m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.125.00)	Layer	Dark greyish brown soft slightly humic silty clay	D: 0.3m	Topsoil
(6.125.01)	Layer	Mid mixed orangey yellow and greenish brown friable silty sand		Natural

Trench N06-126

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.126.00)	Layer	Dark greyish brown friable silty clay	D: 0.6m	Topsoil
(6.126.01)	Layer	Mid orangey brown loose sandy silt and dark brown firm patches of gravel		Natural

Trench N06-127

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.7m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.127.00)	Layer	Dark brownish grey friable silty clay	D: 0.6m	Topsoil
(6.127.01)	Layer	Mixed mid orangey brown and black patches and dark orangey grey loose to firm clay patches and sand		Natural
(6.127.02)	Layer	Mid greyish brown friable silty clay	D: 0.2m	Layer
(6.127.03)	Layer	Dark grey friable peat	D: 0.15m	Peat layer

Trench N06-128

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.64m Maximum Depth: 0.88m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.128.00)	Layer	Dark greyish brown friable silty clay	D: 0.21-0.3m	Topsoil
(6.128.01)	Layer	Dark greyish blue with orange flecks firm clay with sand patches		Natural

Trench N06-129

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.129.00)	Layer	Mid greyish brown friable silty clay	D: 0.3m	Topsoil
(6.129.01)	Layer	Mid blueish grey with orange brown mottling friable clay		Natural

Trench N06-130

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.130.00)	Layer	Dark greyish brown slightly friable-firm silty clay	D: 0.3m	Topsoil
(6.130.01)	Layer	Mid greyish brown with a blueish hue firm clay with patches of orange mottle and dark blueish brown very friable peat		Natural

Trench N06-131

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.131.00)	Layer	Dark greyish brown soft and friable silty clay	D: 0.28m	Topsoil
(6.131.01)	Layer	Mid blueish brown with orange mottle firm clay and silty sand with friable sandy patches and peat		Natural

Trench N06-132

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.9m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.132.00)	Layer	Dark greyish brown friable to plastic silty clay	D: 0.3- 0.32m	Topsoil
(6.132.01)	Layer	Dark greyish black and orange-brown loose to firm sandy silt		Natural

Trench N06-133

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.64m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.133.00)	Layer	Dark greyish brown friable silty clay	D: 0.45m	Topsoil
(6.133.01)	Layer	Mid orangey brown with fark grey-brown patches loose/firm sandy silt. Sand below exposed.		Natural

Trench N06-134

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.9m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.134.00)	Layer	Darkish grey-brown friable to plastic silty clay	D: 0.3 -0.45m	Topsoil
(6.134.01)	Layer	Mid orangey brown with dark grey patches firm silty sand and gravel patches		Natural

Trench N06-135

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.48m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.135.00)	Layer	Dark greyish brown friable to plastic silty clay	D: 0.25-0.3m	Topsoil
(6.135.01)	Layer	Mid orangey brown with dark grey patches firm silty sand		Natural

Trench N06-136

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.136.00)	Layer	Dark greyish brown plastic to firm silty clay	D: 0.35-0.4m	Topsoil
(6.136.01)	Layer	Light orangey brown plastic to firm clay		Natural
(6.136.02)		VOID/does not exist		
[6.136.03]	Cut	NW-SE orientated linear with a sharp top break of slope meeting concave sides. The bottom break of slope and base are unknown as feature not bottomed due to ground water/flooding.	D: 0.54m+ W: 4.7m L: 1.8m	Cut of field boundary ditch
(6.136.04)	Fill	Firm greyish brown with orange mottling silty clay with occasional subrounded and subangular gravel sized stones	D: 0.54m+ W: 4.7m L: 1.8m	Natural infilling of [613603]

Trench N06-137

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.137.00)	Layer	Dark greyish brown plastic silty clay	D: 0.28-0.3m	Topsoil
(6.137.01)	Layer	Mid orangey brown plastic clayey sand		Natural

Trench N06-138

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.68m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.138.00)	Layer	Dark greyish brown plastic to firm silty clay	D: 0.28-0.3m	Topsoil
(6.138.01)	Layer	Mid orangey brown plastic to firm clayey sand		Natural
(6.138.02)		VOID/does not exist		
[6.138.03]	Cut	NE-SW orientated linear feature with a sharp top break of slope meeting moderately steeply sloping concave sides, gradually breaking to a flat base	D: 0.43m W: 2m+ L: 1.8m+	Cut of modern drainage or boundary ditch
(6.138.04)	Fill	Firm dark blue-grey silty clay with occasional gravel sized subangular and subrounded stones. Likely deposited by water	D: 0.06m W: 1.78m+ L: 1.8m+	Basal fill of ditch [613803]
(6.138.05)	Fill	Firm dark grey-brown silty clay moderate subrounded gravel sized stones	D: 0.45m W: 2m+ L: 1.8m+	Upper fill of ditch [613803]

Trench N06-139

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.75m Maximum Depth: 1m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.139.00)	Layer	Dark greyish brown firm silty clay	D: 0.39m	Topsoil
(6.139.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-140

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.53m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.140.00)	Layer	Dark greyish brown firm-plastic silty clay	D: 0.4m	Topsoil
(6.140.01)	Layer	Mid orangey brown firm-plastic clayey sand		Natural

Trench N06-141

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.141.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.141.01)	Layer	Mid orangey brown with dark grey/black patches firm clayey sand		Natural

Trench N06-142

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.142.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.142.01)	Layer	Mid orangey/brown with black patches firm clayey sand		Natural

Trench N06-143

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.68m Maximum Depth: 0.85m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.143.00)	Layer	Dark greyish brown firm silty clay	D: 0.35-0.4m	Topsoil
(6.143.01)	Layer	Mid orangey brown firm clayey sand with gravel patches		Natural

Trench N06-144

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.144.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.144.01)	Layer	Mid orangey brown firm clayey sand		Natural
(6.144.02)		VOID/not used		
[6.144.03]	Cut	NW-SE orientated linear feature. Unexcavated. [613603]	Not given	Cut of unexcavated boundary ditch
(6.144.04)	Fill	Not described. Same as (613604)	Not given	Fill of unexcavated boundary ditch [614403]

Trench N06-145

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.145.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.145.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-146

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.146.00)	Layer	Dark greyish brown firm silty clay	D: 0.33m	Topsoil
(6.146.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-147

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.147.00)	Layer	Dark greyish brown firm silty clay	D: 0.4m	Topsoil
(6.147.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-148

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.148.00)	Layer	Dark greyish brown firm silty clay	D: 0.38-0.4m	Topsoil
(6.148.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-149

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.54m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.149.00)	Layer	Dark greyish brown firm silty clay	D: 0.3- 0.38m	Topsoil
(6.149.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.150.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.150.01)	Layer	Mid orangey brown firm clayey sand with patches of gravel		Natural

Trench N06-151

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.151.00)	Layer	Dark greyish brown silty clay	D: 0.4m	Topsoil
(6.151.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-152

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.65m Maximum Depth: 0.69m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.152.00)	Layer	Dark greyish brown firm silty clay	D: 0.35-0.4m	Topsoil
(6.152.01)	Layer	Mid orangey brown firm silty sand and gravel patches		Natural

Trench N06-153

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.153.00)	Layer	Dark greyish brown firm silty clay	D: 0.4-0.45m	Topsoil
(6.153.01)	Layer	Mid orangey brown firm silty sand and gravel patches		Natural

Trench N06-154

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.65m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.154.00)	Layer	Dark greyish brown firm silty clay	D: 0.4-0.5m	Topsoil
(6.154.01)	Layer	Mid orangey brown firm silty sand with gravel patches		Natural

Trench N06-155

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.58m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.155.00)	Layer	Dark greyish brown firm silty clay	D: 0.3-0.35m	Topsoil
(6.155.01)	Layer	Mid orangey brown firm silty sand with gravel patches		Natural

Trench N06-156

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.156.00)	Layer	Dark greyish brown firm silty clay	D: 0.35-0.4m	Topsoil
(6.156.01)	Layer	Mid orangey brown firm silty clay		Natural

Trench N06-157

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.157.00)	Layer	Dark greyish brown firm silty clay	D: 0.3-0.4m	Topsoil
(6.157.01)	Layer	Mid orangey brown firm silty sand		Natural

Trench N06-158

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.158.00)	Layer	Dark greyish brown firm silty clay	D: 0.35-0.4m	Topsoil
(6.158.01)	Layer	Mid orangey brown firm silty sand		Natural

Trench N06-159

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.159.00)	Layer	Dark greyish brown firm silty clay	D: 0.35-0.4m	Topsoil
(6.159.01)	Layer	Mid orangey brown firm silty sand		Natural

Trench N06-160

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.7m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.160.00)	Layer	Dark greyish brown firm silty clay	D: 0.3-0.4m	Topsoil
(6.160.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-161

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.161.00)	Layer	Dark greyish brown firm silty clay	D: 0.28-0.35m	Topsoil
(6.161.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-162

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.162.00)	Layer	Dark greyish brown firm silty clay	D: 0.3-0.35m	Topsoil
(6.162.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-163

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.163.00)	Layer	Dark greyish brown silty clay	D: 0.35m	Topsoil
(6.163.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-164

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.164.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.164.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-165

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.165.00)	Layer	Dark greyish brown silty clay	D: 0.3m	Topsoil
(6.165.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-166

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.166.00)	Layer	Dark greyish brown firm silty clay	D: 0.25-0.3m	Topsoil
(6.166.01)	Layer	Mid orangey brown firm clayey silt		Natural

Trench N06-167

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.167.00)	Layer	Dark greyish brown silty clay	D: 0.2-0.3m	Topsoil
(6.167.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-168

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.53m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.168.00)	Layer	Dark greyish brown firm silty clay	D: 0.38-0.45m	Topsoil
(6.168.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-169

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.57m Maximum Depth: 0.72m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.169.00)	Layer	Dark brownish black friable silty clay	D: 0.42m	Topsoil
(6.169.01)	Layer	Mid brownish yellow firm clay with inclusions		Natural

Trench N06-170

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.170.00)	Layer	Dark brownish black friable-firm silty clay	D: 0.2m	Topsoil
(6.170.01)	Layer	Mid brownish grey firm clay with infrequent flint nodules and rounded pebble inclusions		Natural

Trench N06-171

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.171.00)	Layer	Dark greyish brown firm silty clay	D: 0.28-0.3m	Topsoil
(6.171.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-172

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.172.00)	Layer	Dark greyish brown firm silty clay	D: 0.28-0.3m	Topsoil
(6.172.01)	Layer	Mid orangey brown firm clayey silt		Natural

Trench N06-173

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.173.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.173.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-174

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.174.00)	Layer	Dark greyish brown firm silty clay	D: 0.2-0.25m	Topsoil
(6.174.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-175

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.34m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.175.00)	Layer	Dark blackish grey-brown friable, slightly firm silty clay	D: 0.2m	Topsoil
(6.175.01)	Layer	Mid reddish brown with orange mottling firm clay		Natural

Trench N06-176

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.24m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.176.00)	Layer	Dark greyish brown firm silty clay	D: 0.18-0.28m	Topsoil
(6.176.01)	Layer	Mid orangey brown firm clayey sand		Natural

Trench N06-177

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.177.00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(6.177.01)	Layer	Mid orangey brown firm clayey silt		Natural

Trench N06-178

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.39m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.178.00)	Layer	Dark greyish brown friable silty clay	D: 0.25m	Topsoil
(6.178.01)	Layer	Mid reddish brown firm clay with minor small gravel and small flint inclusions		Natural

Trench N06-179

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.44m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.179.00)	Layer	Dark blackish grey-brown friable silty clay	D: 0.35m	Topsoil
(6.179.02)	Layer	Mid yellow brown with a peachy hue firm, with friable areas, clay with light yellow silty sandy patches and occasional dark blueish brown patches		Natural

Trench N06-180

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(6.180.00)	Layer	Dark grey-brown firm silty clay	D: 0.28m	Topsoil
(6.180.01)	Layer	Mid orange brown firm clayey sand		Natural

Trench N07-101

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.30m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-100-00)	Layer	Greyish brownish firm clayey soil	D: 0.25m	Topsoil
(11-101-02)	Layer	Mid greyish brown firm silty clay		Natural

Trench N07-102

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.30m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-102-00)	Layer	Dark greyish brownish friable silty clay	D: 0.26m - 0.30m	Topsoil
(07-102-02)	Layer	Mid orange with gravel patches hard clay and gravel		Natural

Trench N07-103

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-103-00)	Layer	Dark greyish brown friable clay with patches of a peat loam	D: 0.24m – 0.29m	Topsoil
(07-103-02)	Layer	Mid brownish orange with blue sand/clay plastic clay		Natural

Trench N07-104

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.34m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-104-00)	Layer	Dark brownish grey firm boulder clay	D: 0.30m	Topsoil
(07-104-02)	Layer	Mid brown firm clay		Natural
[07-104-03]	Cut	E-W orientated linear feature with a sharp top and base break of slope, concaved sides gradually breaking to a flat base	D: 0.16m W: 0.55m L: 1.80m+	Cut of shallow furrow
(07-104-04)	Fill	Dark greyish brown friable silty clay with rare small subrounded gravel	D: 0.16m W: 0.55m L: 1.80m+	Fill of furrow [07-104-03]

Trench N07-105

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.30m Maximum Depth: 0.65m (sondage E end)

Context Number	Context Type	Description	Dimensions	Interpretation
(07-105-00)	Layer	Dark brownish grey firm boulder clay	D: 0.20m	Topsoil
(07-105-02)	Layer	Mid brown firm clay		Natural

Trench N07-106

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.30m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-106-00)	Layer	Dark greyish brown firm silty clay	D: 0.30m	Topsoil
(11-106-02)	Layer	Mid orange with blue patches plastic clay and sand		Natural

Trench N07-107

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.32m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-107-00)	Layer	Dark greyish brown hard silty clay	D: 0.42m	Topsoil
(11-107-02)	Layer	Mid orange with blue gravel patches plastic clay and sand		Natural

Trench N07-108

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-108-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m – 0.32m	Topsoil
(07-108-02)	Layer	Mid orange with blue gravel patches plastic clay and sand		Natural

Trench N07-109

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.30m Maximum Depth: 0.30m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-109-00)	Layer	Dark greyish brown hard silty clay	D: 0.40m	Topsoil
(07-109-02)	Layer	Mid orange with blue gravel patches plastic clay and sand		Natural
[07-109-03]	Cut	E-W orientated linear feature with a sharp top and base break of slope concaved sides gradually breaking to a flat base	D: 0.85m W: 2.95m L: 2m+	Cut of boundary ditch
(07-109-04)	Fill	Mid to dark greyish brown firm clay with small subrounded stones and gravel.	D: 0.25m W: 2.95m L: 2m+	Upper fill of boundary ditch [07-109-03]
(07-109-05)	Fill	Mid brown firm silty clay with small subrounded stones and charcoal flecks	D: 0.40m W: 2.04m L: 2m+	Secondary fill of boundary ditch [07-109-03]
(07-109-06)	Fill	Dark brown soft silty clay with small subrounded stones	D: 0.20m W: 0.96m L: 2m+	Primary fill of boundary ditch [07-109-03]

Trench N07-110

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-110-00)	Layer	Mid greyish brown firm clayey silt	D: 0.26m	Topsoil
(07-110-02)	Layer	Mid brownish grey firm clay silt		Natural

Trench N07-111

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.30m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-111-00)	Layer	Dark greyish brown firm boulder clay	D: 0.4m	Topsoil
(07-111-02)	Layer	Mid brown firm clay		Natural
(07-111-03)	Cut	N-S orientated linear feature with a gradual top and base break of slope concaved sides gradually breaking to a flat base	D: 0.55m W: 1.67m L: 2m+	Cut of boundary ditch
(07-111-04)	Fill	Dark brown firm clayey silt with small subrounded stones and pebbles	D: 0.55m W: 1.67m L: 2m+	Fill of boundary ditch [07-111-03]

Trench N07-112

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-112-00)	Layer	Dark greyish brown plastic silty clay	D: 0.38m	Topsoil
(07-112-02)	Layer	Mid orange plastic clay and sand with blue gravel patches		Natural

Trench N07-113

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.40m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-113-00)	Layer	Dark greyish brown plastic clayey silt	D: 0.32m – 0.38m	Topsoil
(07-113-02)	Layer	Mid orange plastic clay and sand with blue gravel patches		Natural

Trench N07-114

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.33m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-114-00)	Layer	Dark greyish brown plastic clayey silt	D: 0.40m	Topsoil
(07-114-02)	Layer	Mid orange plastic clay and sand with blue gravel patches		Natural

Trench N07-115

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-115-00)	Layer	Dark greyish brown plastic clayey silt	D: 0.28m – 0.30m	Topsoil
(07-115-02)	Layer	Mid orange plastic clay and sand with blue gravel patches		Natural

Trench N07-116

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-116-00)	Layer	Dark greyish brown plastic silty clay		Topsoil
(07-116-02)	Layer	Mid orange plastic clay with blue patches		Natural

Trench N07-117

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-117-00)	Layer	Dark greyish brown plastic silty clay		Topsoil
(07-117-02)	Layer	Mid orange plastic clay with blue patches		Natural

Trench N07-118

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.39m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-118-00)	Layer	Dark greyish brown plastic silty clay	D: 0.30m	Topsoil
(07-118-02)	Layer	Mid yellowish brown firm clay		Natural

Trench N07-119

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.2m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-119-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-119-02)	Layer	Mid orangish brown firm clay		Natural

Trench N07-120

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-120-00)	Layer	Mid greyish brown firm clay	D: 0.3m	Topsoil
(07-120-02)	Layer	Mixed orangish brown firm clay		Natural

Trench N07-121

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.25m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-121-00)	Layer	Mid greyish brown firm clay		Topsoil
(07-121-02)	Layer	Mid orangish brown firm clay		Natural

Trench N07-122

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.27m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-122-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-122-02)	Layer	Mid orangish brown firm clay		Natural
[07-122-03]	Cut	N-S orientated irregular feature with a gently sloping top break of slope and gradually sloping sides. Gradual break of slope to base, breaking to an uneven base	D: 0.3m W: 0.72m L: 2m+	Cut of tree bole
(07-122-04)	Fill	Light greyish brown firm silty clay with occasional small pebbles and rare charcoal inclusions	D: 0.3m W: 0.72m L: 2m+	Fill of tree bole [07-122-03]

Trench N07-123

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.2m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-123-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-123-02)	Layer	Mid orangish brown firm clay		Natural

Trench N07-124

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.2m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-124-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-124-02)	Layer	Mid orangish brown firm clay		Natural
[07-124-03]	Cut	E-W orientated linear feature with a steep top break of slope and steeply concave sides. Steep break of slope to base, breaking to a concave base	D: 0.45m W: 1.5m L: 1.8m+	Cut of possible linear
(07-124-04)	Fill	Mid brown friable silty clay with rare stones	D: 0.45m W: 1.5m L: 1.8m+	Fill of possible linear [07-124-03]

Trench N07-125

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.24m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-125-00)	Layer	Mid greyish brown firm silty clay	D: 0.1m – 0.2m	Topsoil
(07-125-02)	Layer	Pale orangish brown firm clay		Natural

Trench N07-126

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.2m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-126-00)	Layer	Mid greyish brown firm silty clay	D: 0.2m	Topsoil
(07-126-02)	Layer	Pale orangish brown firm clay		Natural

Trench N07-127

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-127-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-127-02)	Layer	Mixed orangish brown firm clay		Natural

Trench N07-128

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.28m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-128-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-128-02)	Layer	Light brown firm clay		Natural
[07-128-03]	Cut	SE-NW orientated linear feature with gradual breaks of slope and sides, breaking to a flat base	D: 0.32m W: 2.92m L: 2m+	Cut of SE-NW orientated ditch
(07-128-04)	Fill	Mid brown firm clay with rare stones	D: 0.32m W: 2.92m L: 2m+	Fill of SE-NW orientated ditch [07-128-03]
[07-128-05]	Cut	SE-NW orientated linear feature with variable breaks of slope and sides, breaking to a base that slopes gently to the NW	D: 0.66m W: 1.83m L: 2m+	Cut of boundary ditch Cuts [7.128.03]
(07-128-06)	Fill	Mid greyish brown firm clay	D: 0.28m W: 1.83m L: 2m+	Primary fill of boundary ditch [07-128-05]
(07-128-07)	Fill	Mid greyish brown firm clay with occasional rounded stones	D: 0.4m W: 1.83m L: 2m+	Upper fill of boundary ditch [07-128-05]
[07-128-08]	Cut	SE-NW orientated linear feature with variable breaks of slope and sides, breaking to a slightly concave base	D: 0.37m W: 0.9m L: 2m+	Cut of linear
(07-128-09)	Fill	Pale yellowish brown firm clay with rare stone inclusions	D: 0.37m W: 0.9m L: 2m+	Fill of linear [07-128-08]
[07-128-10]	Cut	Circular feature with variable breaks of slope and sides, breaking to an almost flat base	D: 0.05m Dia: 0.28m	Cut of possible post hole

Context Number	Context Type	Description	Dimensions	Interpretation
(07-128-11)	Fill	Dark grey soft clay	D: 0.05m Dia: 0.28m	Fill of possible post hole [07-128-10]
[07-128-12]	Cut	E-W orientated linear feature with variable breaks of slope and sides, breaking to a slightly concave base	D: 0.28m W: 0.68m L: 2m+	Cut of linear
(07-128-13)	Fill	Mid brown firm clay with occasional stone inclusions	D: 0.28m W: 0.68m L: 2m+	Fill of linear [07-128-12]

Trench N07-129

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.3m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-129-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-129-02)	Layer	Light brown firm clay		Natural
[07-129-03]	Cut	NE-SW orientated linear feature with variable breaks of slope and sides, breaking to a concave base	D: 0.36m W: 0.6m L: 4m+	Cut of NE-SW linear
(07-129-04)	Fill	Mid greyish brown firm clay with occasional stone and charcoal inclusions	D: 0.36m W: 0.6m L: 4m+	Fill of NE-SW linear [07-129-03]

Trench N07-130

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-130-00)	Layer	Mid greyish brown firm silty clay	D: 0.22m	Topsoil
(07-130-02)	Layer	Light brown firm clay		Natural
[07-130-03]	Cut	N-S orientated irregular feature, slightly rectangular feature with steeply concave top break of slope and rounded sides. Rounded break of slope to base, breaking to a concave base	D: 0.94m W: 1.6m+ L: 13m	Cut of modern refuse pit
(07-130-04)	Fill	Dark greyish brown friable silty clay with stone, brick, chalk nodule, lime nodules, iron objects, pottery, bone, plastic and bone	D: 0.46m W: 0.72m+ L: 13m	Upper fill of modern refuse pit [07-130-03]
(07-130-05)	Fill	Mid greyish brown firm silty clay with pebbles and brick	D: 0.5m W: 1.6m+ L: 13m	Primary fill of modern refuse pit [07-130-03]
[07-130-06]	Cut	E-W orientated linear feature with a sharp top break of slope and variable sides. Rounded break of slope to base, breaking to a flat base	D: 0.35m W: 0.6m L: 1.8m+	Cut of E-W linear
(07-130-07)	Fill	Mid greyish brown friable silty clay with rounded stone inclusions	D: 0.35m W: 0.6m L: 1.8m+	Fill of E-W linear [07-130-06]
[07-130-08]	Cut	E-W orientated linear feature with a sharp top break of slope and steep sides. Steep break of slope to base, breaking to an undulating base	D: 0.7m W: 1.8m L: 1m+	Cut of boundary ditch
(07-130-09)	Fill	Dark greyish brown friable silty clay with lots of clay and occasional pebbles	D: 0.7m W: 1.8m L: 1m+	Fill of boundary ditch [07-130-08]

Trench N07-131

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.25m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-131-00)	Layer	Mid greyish brown firm clay	D: 0.22m	Topsoil
(07-131-02)	Layer	Mid brown, firm clay		Natural

Trench N07-132

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-132-00)	Layer	Mid greyish brown firm clay	D: 0.24m	Topsoil
(07-132-02)	Layer	Light to mid pinkish brown, firm clay		Natural
[07-132-03]	Cut	NW-SE orientated linear feature with sharp top break of slope and rounded sides. Rounded break of slope to base, breaking to a concave base	D: 0.2m W: 0.58m L: 1.8m+	Cut of possible small ditch/gully
(07-132-04)	Fill	Dark brown friable silty clay with orange mottling	D: 0.2m W: 0.58m L: 1.8m+	Fill of possible small ditch/gully [07-132-03]

Trench N07-133

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-133-00)	Layer	Mid greyish brown firm silty clay	D: 0.30m	Topsoil
(07-133-02)	Layer	Light brown firm clay		Natural
[07-133-03]	Cut	NE-SW orientated linear feature with moderate top break of slope and sides. Moderate break of slope to base, breaking to a concave base	D: 0.9m W: 2.9m L: 1m+	Cut of ditch
(07-133-04)	Fill	Mid yellowish brown firm silty clay	D: 0.9m W: 2.9m L: 1m+	Fill of ditch [07-133-03]

Trench N07-134

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.23m Maximum Depth: 0.31m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-134-00)	Layer	Mid greyish brown firm silty clay	D: 0.22m	Topsoil
(07-134-02)	Layer	Ligh brown, firm clay		Natural

Trench N07-135

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.28m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-135-00)	Layer	Mid greyish brown firm silty clay	D: 0.23m	Topsoil
(07-135-02)	Layer	Ligh brown, firm clay		Natural

Trench N07-136

Length: 50m Width: 1.8m Orientation: E_W

Average Depth: not given Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-136-00)	Layer	Mid greyish brown firm silty clay	D: 0.23m	Topsoil
(07-136-02)	Layer	Ligh brown, firm clay		Natural

Trench N07-137

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.2m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-137-00)	Layer	Mid greyish brown firm silty clay	D: 0.23m	Topsoil
(07-137-02)	Layer	Ligh brown, firm clay		Natural
[07-137-03]	Cut	E-W orientated linear feature with gradual top break of slope and concave sides. Gradual break of slope to base, breaking to a concave base	D: 0.47m W: 1.96m L: 0.64m+	Cut of boundary ditch
(07-137-04)	Fill	Dark greyish brown firm silty clay with occasional gravel stones	D: 0.26m W: 1.96m L: 0.64m+	Fill of boundary ditch [07-137-03]
(07-137-05)	Fill	Dark greyish black firm/friable charcoal/silty clay with occasional gravel stones	D: 0.14m W: 1.96m L: 0.64m+	Charcoal dump in boundary ditch [07-137-03]
(07-137-06)	Fill	Dark greyish brown firm silty clay with occasional gravel stones	D: 0.14m W: 1.96m L: 0.64m+	Glayed basal fill of boundary ditch [07-137-03]

Trench N07-138

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.3m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-138-00)	Layer	Mid greyish brown firm silty clay	D: 0.28m	Topsoil
(07-138-02)	Layer	Ligh brown, firm clay		Natural

Trench N07-139

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.28m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-139-00)	Layer	Mid greyish brown firm silty clay	D: 0.23m	Topsoil
(07-139-02)	Layer	Ligh brown, firm clay		Natural
[07-139-03]	Cut	N-S orientated feature with variable top break of slope and steep sides. Gradual break of slope to base, breaking to a steep and concave base	D: 0.77m W: 4.08m L: 1m+	Cut of large ditch
(07-139-04)	Fill	Mid greyish brown firm silty clay with occasional small inclusions	D: 0.36m W: 4.08m L: 1m +	Upper and fourth fill of large ditch [07-139-03]
(07-139-05)	Fill	Mid to light brown firm silty clay with occasional small inclusions	D: 0.18m W: 4.08m L: 1m +	Third fill of large ditch [07-139-03]
(07-139-06)	Fill	Mid to dark brownish grey firm silty clay with frequent charcoal	D: 0.16m W: 1.92m L: 1m +	Second fill of large ditch [07-139-03]
(07-139-07)	Fill	Mid yellowish brown firm silty clay with occasional small inclusions	D: 0.1m W: 1.84m L: 1m +	First fill of large ditch [07-139-03]

Trench N07-140

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.26m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-140-00)	Layer	Mid greyish brown firm silty clay	D: 0.26m	Topsoil
(07-140-02)	Layer	Light to mid yellowish brown firm clay		Natural

Trench N07-141

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.26m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-141-00)	Layer	Mid greyish brown firm clay	D: 0.2m	Topsoil
(07-141-02)	Layer	Mid to light greyish brown firm clay		Natural
[07-141-03]	Cut	E-W orientated linear feature with sharp top break of slope and concave sides. Rounded break of slope to base, breaking to a concave base	D: 0.6m W: 2.6m L: 1.8m+	Cut of boundary ditch
(07-141-04)	Fill	Dark greyish brown firm silty clay with occasional pebbles and charcoal	D: 0.36m W: 2.6m L: 1.8m+	Upper fill of boundary ditch [07-141-03]
(07-141-05)	Fill	Mid grey firm silty/sandy clay with occasional charcoal flecks	D: 0.26m W: 0.4m L: 1.8m+	Lower fill of boundary ditch [07-141-03]

Trench N07-142

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.42m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-142-00)	Layer	Dark greyish brown hard silty clay	D: 0.32m – 0.42m	Topsoil
(07-142-02)	Layer	Light brownish orange hard clayey sand with patches of blue grey		Natural

Trench N07-143

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.29m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-143-00)	Layer	Dark greyish brown hard silty clay		Topsoil
(07-143-02)	Layer	Light brownish orange hard clayey sand with patches of blue grey		Natural
[07-143-03]	Cut	E-W orientated linear feature with sharp top break of slope and concave sides. Rounded break of slope to base, breaking to a concave base	D: 0.26m W: 0.7m L: 0.5m+	Cut of E-W aligned furrow
(07-143-04)	Fill	Light to mid grey friable silty clay with occasional gravel	D: 0.26m W: 0.7m L: 0.5m+	Fill of E-W aligned furrow [07-143-03]

Trench N07-144

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.4m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-144-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m	Topsoil
(07-144-02)	Layer	Light brownish orange hard clayey sand with patches of blue grey		Natural
[07-144-03]	Cut	Irregular 'guitar' shaped feature with a gradual top break of slope and concave sides. Imperceptible break of slope to base, breaking to a flat base	D: 0.1m W: 0.32m L: 1m+	Cut of tree bole
(07-144-04)	Fill	Mid bluish grey plastic clay containing modern organic material	D: 0.1m W: 0.32m L: 1m+	Fill of tree bole [07-144-03]

Trench N07-145

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-145-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m – 0.35m	Topsoil
(07-145-02)	Layer	Light brownish orange hard clayey sand with patches of blue grey		Natural

Trench N07-146

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-146-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m – 0.35m	Topsoil
(07-146-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-147

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.85m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-147-00)	Layer	Dark greyish brown hard silty clay	D: 0.40m – 0.42m	Topsoil
(07-147-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-148

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.3m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-148-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m	Topsoil
(07-148-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural
[07-148-03]	Cut	NW-SE orientated linear feature with moderate breaks of slope and sides, breaking to a concave base	D: 0.19m W: 0.5m L: 0.5m	Cut of possible linear
(07-148-04)	Fill	Mid yellowish brown firm silty clay	D: 0.19m W: 0.5m L: 0.5m	Fill of possible linear [07-148-03]

Trench N07-149

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.34m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-149-00)	Layer	Dark greyish brown hard silty clay	D: 0.3m – 0.32m	Topsoil
(07-149-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-150

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.3m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-150-00)	Layer	Dark greyish brown hard silty clay	D: 0.25m – 0.35m	Topsoil
(07-150-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural
[07-150-03]	Cut	Sub-circular feature with moderate breaks of slope and sides, breaking to a sloping base	D: 0.12m W: 0.7m Dia: 0.26m	Cut of pit
(07-150-04)	Fill	Mid yellowish brown friable silty clay	D: 0.12m W: 0.7m Dia: 0.26m	Fill of pit [07-150-03]

Trench N07-151

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-151-00)	Layer	Dark greyish brown hard silty clay	D: 0.25m – 0.35m	Topsoil
(07-151-02)	Layer	Light brownish orange hard clay		Natural
[07-151-03]	Cut	Sub-circular feature with moderate breaks of slope and sides, breaking to an uneven base	D: 0.08m W: 0.5m Dia: 0.22m	Cut of possible post hole
(07-151-04)	Fill	Dark yellowish brown firm silty clay	D: 0.08m W: 0.5m Dia: 0.22m	Fill of possible post hole [07-151-03]

Trench N07-152

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-152-00)	Layer	Dark greyish brown hard silty clay	D: 0.20m – 0.35m	Topsoil
(07-152-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural
[07-152-03]	Cut	NW-SE orientated linear feature with moderate breaks of slope and sides, breaking to a concave base	D: 0.19m W: 0.8m L: 0.5m	Cut of possible linear
(07-152-04])	Fill	Yellowish brown firm silty clay	D: 0.19m W: 0.8m L: 0.5m	Fill of possible linear [07-152-03]

Trench N07-153

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.3m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-153-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m	Topsoil
(07-153-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-154

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.3m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-154-00)	Layer	Dark greyish brown hard silty clay	D: 0.32m - - 0.38m	Topsoil
(07-154-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural
[07-154-03]	Cut	NW-SE orientated linear feature with moderate breaks of slope and sides, breaking to a flat base	D: 0.33m W: 1.23m L: 1.8m+	Cut of ditch, likely a boundary ditch
(07-154-04])	Fill	Dark grey firm silty clay	D: 0.33m W: 1.23m L: 1.8m+	Fill of ditch [07-154-03]
[07-154-05]	Cut	N-S orientated linear feature with gradual breaks of slope and shallow sides, breaking to a concave base	D: 0.12m W: 0.82m L: 2.2m+	Cut of ditch
(07-154-06])	Fill	Mid yellowish brown friable silty clay	D: 0.12m W: 0.82m L: 2.2m+	Fill of ditch [07-154-05]

Trench N07-155

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.34m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-155-00)	Layer	Dark greyish brown hard silty clay	D: 0.25m - - 0.30m	Topsoil
(07-155-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-156

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.45m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-156-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m – 0.45m	Topsoil
(07-156-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-157

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-157-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m	Topsoil
(07-157-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-158

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-158-00)	Layer	Dark greyish brown hard silty clay		Topsoil
(07-158-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-159

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-159-00)	Layer	Dark greyish brown hard silty clay	D: 0.30m - - 0.32m	Topsoil
(07-159-02)	Layer	Light brownish orange hard clay with patches of blue grey	D: 0.1m+	Natural

Trench N07-160

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-160-00)	Layer	Dark greyish brown hard silty clay	D: 0.2m – 0.3m	Topsoil
(07-160-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural
[07-160-03]	Cut	N-S orientated sub-oval feature with rounded top break of slope and steep sides. Undulating break of slope to base, breaking to an undulating base	D: 0.2m W: 0.9m L: 0.96m	Cut of sub-oval feature, likely a non-feature or tree bole
(07-160-04])	Fill	Mid to dark greyish brown friable silty clay	D: 0.2m W: 0.9m L: 0.96m	Fill of sub-oval feature [07-160-03]

Trench N07-161

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.37m Maximum Depth: not given

Context Number	Context Type	Description	Dimensions	Interpretation
(07-161-00)	Layer	Dark greyish brown hard silty clay		Topsoil
(07-161-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural
[07-161-03]	Cut	Semi-circular feature with sharp top break of slope and gentle to moderate sides. Gradual break of slope to base, breaking to a concave base	D: 0.18m W: 0.8m Dia: 0.6m	Cut of tree bole/rooting
(07-161-04])	Fill	Mid brown grey firm silty clay with occasional small CBM	D: 0.2m W: 0.9m L: 0.96m	Fill of tree bole/rooting [07-160-03]
[07-161-05]	Cut	Semi-circular feature with steep top break of slope and moderate sides. Gradual break of slope to base, breaking to an undulating base	D: 0.13m W: 0.93m Dia: 0.42m	Cut of plough scar
(07-161-06])	Fill	Dark brown grey firm silty clay with frequent CBM	D: 0.13m W: 0.93m Dia: 0.42m	Fill of plough scar [07-160-05]

Trench N07-162

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.4m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-162-00)	Layer	Dark greyish brown hard silty clay	D: 0.32m	Topsoil
(07-162-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N07-163

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.34m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(07-163-00)	Layer	Dark greyish brown hard silty clay		Topsoil
(07-163-02)	Layer	Light brownish orange hard clay with patches of blue grey		Natural

Trench N08-101

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(810100)	Layer	Light-mid greyish brown hard silty clay	D: 0.3m	Topsoil
(810101)	Layer	Light-mid yellowish brown firm clay		Natural
(810102)	Deposit	Firm mixed light to mid greyish brown clay	D: 0.2m W: 1.4m L: 2m	Modern spread located at south end of trench. Contained pottery, glass, FE nails, tin lid and FE objects.

Trench N08-102

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(810200)	Layer	Light to mid greyish brown hard silty clay with occasional small subangular stones (approx. 5%)	D: 0.4m	Topsoil
(810201)	Layer	Light sandy brown and deep greyish brown firm clay with occasional gravel lenses		Natural

Trench N08-103

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.34m Maximum Depth: 0.37m (sondage 0.7m)

Context Number	Context Type	Description	Dimensions	Interpretation
(810300)	Layer	Light to mid greyish brown hard silty clay	D: 0.37m	Topsoil
(810301)	Layer	Light sandy brown and dark greyish brown firm clay with small lenses of gravel		Natural

Trench N08-104

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.29m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(810400)	Layer	Light to mid greyish brown hard silty clay	D: 0.36m	Topsoil
(810401)	Layer	Light sandy brown and dark greyish brown firm clay and gravels		Natural

Trench N08-105

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(810500)	Layer	Light to mid greyish brown hard silty clay	D: 0.5m	Topsoil
(810501)	Layer	Light sandy brown and dark greyish brown firm clay with gravel lenses		Natural

Trench N08-106

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.44m Maximum Depth: 0.5m (sondage 0.8m)

Context Number	Context Type	Description	Dimensions	Interpretation
(810600)	Layer	Light to mid greyish brown hard silty clay	D: 0.5m	Topsoil
(810601)	Layer	Light to mid sandy brown and dark greyish brown firm clay with lenses of gravel		Natural

Trench N08-107

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.37m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(810700)	Layer	Light to mid greyish brown hard silty clay	D: 0.4m	Topsoil
(810701)	Layer	Light to mid sandy brown and dark greyish brown firm clay with lenses of gravel		Natural

Trench N08-108

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.38m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(810800)	Layer	Light to mid greyish brown hard silty clay	D: 0.5m	Topsoil
(810801)	Layer	Light to mid greyish brown and light sandy brown firm mixture of clay and gravel lenses		Natural

Trench N08-109

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.26m Maximum Depth: 0.31m

Context Number	Context Type	Description	Dimensions	Interpretation
(810900)	Layer	Light to mid greyish brown hard silty clay	D: 0.31m	Topsoil
(810901)	Layer	Light to mid greyish brown firm clay with gravel lenses		Natural

Trench N08-110

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(811000)	Layer	Light to mid greyish brown hard silty clay	D: 0.4m	Topsoil
(811001)	Layer	Light to mid sandy brown and dark greyish brown firm clay and lenses of gravels		Natural

Trench N08-111

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.32m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(811100)	Layer	Light to mid greyish brown hard silty clay	D: 0.39m	Topsoil
(811101)	Layer	Light to mid sandy brown and dark greyish brown firm clay		Natural

Trench N08-112

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.55m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(811200)	Layer	Light-mid greyish brown silty clay	D: 0.41m	Topsoil
(811201)	Layer	Light-mid yellowish brown firm sandy clay with gravels		Natural
[811202]	Cut	E-W orientated linear feature with a gradual top break of slope, meeting gradual sides breaking to a flat base. Truncated by a field drain on the N side	D: 0.42m W: 1.65m L: 2m+	Cut of ditch
(811203)	Fill	Soft mid greyish brown silty clay with rare small irregular shaped small stones.	D: 0.42m W: 1.65m L: 2m+	Singular fill of ditch [811202]

Trench N08-113

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.33m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(811300)	Layer	Light to mid greyish brown hard silty clay	D: 0.3m	Topsoil
(811301)	Layer	Light to mid sandy brown firm mix of sandy clay and grey black clay and gravels.		Natural

Trench N08-114

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.32m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(811400)	Layer	Light to mid greyish brown hard silty clay	D: 0.2m	Topsoil
(811401)	Layer	Light to mid sandy brown firm sandy clay and dark patches of clay and gravel		Natural

Trench N08-115

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.44m (sondage 0.7m)

Context Number	Context Type	Description	Dimensions	Interpretation
(811500)	Layer	Light to mid greyish brown hard silty clay	D: 0.44m	Topsoil
(811501)	Layer	Light to mid sandy brown firm sandy clay with dark greyish brown clay and gravels		Natural

Trench N08-116

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.26m Maximum Depth: 0.32m

Context Number	Context Type	Description	Dimensions	Interpretation
(811600)	Layer	Light to mid greyish brown hard silty clay	D: 0.32m	Topsoil
(811601)	Layer	Light to mid sandy brown firm clay and patches of gravel lenses		Natural

Trench N08-117

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.2m Maximum Depth: 0.23m

Context Number	Context Type	Description	Dimensions	Interpretation
(811700)	Layer	Light to mid greyish brown had silty clay	D: 0.23m	Topsoil
(811701)	Layer	Light to mid sandy brown firm clay and lenses of gravel		Natural

Trench N08-118

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.27m Maximum Depth: 0.32m

Context Number	Context Type	Description	Dimensions	Interpretation
(811800)	Layer	Light to mid greyish brown hard silty clay	D: 0.32m	Topsoil
(811801)	Layer	Light to mid sandy brown firm clay sand with gravel lenses and patches of dark clay		Natural

Trench N08-119

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.29m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(811900)	Layer	Light to mid greyish brown hard silty clay	D: 0.3m	Topsoil
(811901)	Layer	Light to mid sandy brown firm clay with lenses of gravel		Natural

Trench N08-120

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.27m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(812000)	Layer	Light to mid greyish brown hard silty clay	D: 0.24m	Topsoil
(812001)	Layer	Light to mid sandy brown firm clay with lenses of gravel		Natural

Trench N08-121

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.27m Maximum Depth: 0.34m

Context Number	Context Type	Description	Dimensions	Interpretation
(812100)	Layer	Light to mid greyish brown hard silty clay	D: 0.34m	Topsoil
(812101)	Layer	Light to mid sandy brown firm clay, gravels and silty clay		Natural

Trench N08-122

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.32m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(812200)	Layer	Light to mid greyish brown hard silty clay	D: 0.38m	Topsoil
(812201)	Layer	Light to mid sandy brown firm clay with lenses of gravels and dark clay patches		Natural

Trench N08-123

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.2m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(812300)	Layer	Light to mid greyish brown hard silty clay	D: 0.3m	Topsoil
(812301)	Layer	Light to mid sandy brown firm clay with lenses of gravel		Natural
[812302]	Cut	N-S orientated linear feature with a gradual top break of slope, irregular concave sides, gradually breaking to a sloping base	D: 0.2m W: 0.5m L: 2m+	Cut of possible linear feature
(812303)	Fill	Firm dark grey with lenses of black clay with occasional small stones ranging in size and shape (approx. 5%)	D: 0.2m W: 0.5m L: 2m+	Fill of possible linear [812302]

Trench N08-124

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.26m Maximum Depth: 0.32m (sondage 0.8m)

Context Number	Context Type	Description	Dimensions	Interpretation
(812400)	Layer	Light to mid brown hard silty clay	D: 0.23m	Topsoil
(812401)	Layer	Light to mid sandy brown firm clay with gravel lenses		Natural

Trench N08-125

Length: 50m Width: 2m Orientation: E-W

Average Depth: 0.28m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(812500)	Layer	Light to mid greyish brown hard silty clay	D: 0.3m	Topsoil
(812501)	Layer	Light to mid sandy brown firm sandy clay with lenses of gravel and dark grey clay		Natural

Trench N08-126

Length: 50m Width: 2m Orientation: N-S

Average Depth: 0.2m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(812600)	Layer	Light to mid brown hard silty clay	D: 0.3m	Topsoil
(812601)	Layer	Light to mid sandy brown firm clay		Natural

N9-101

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-101-00)	Layer	Dark greyish brown firm silty clay	D: 0.25m	Topsoil
(9-101-01)	Layer	Light yellowish brown firm clay		Natural

N9-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-102-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(9-102-01)	Layer	Light grey firm silty clay	D:0.15m	Subsoil
(9-102-02)	Layer	Light yellowish brown firm clay		Natural

N9-103

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.36m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-103-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(9-103-01)	Layer	Light yellowish brown firm clay		Natural

N9-104

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.29m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-104-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(9-104-01)	Layer	Light yellowish brown firm clay		Natural

N9-105

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-105-00)	Layer	Mid greyish brown firm silty clay	D: 0.3m	Topsoil
(9-105-01)	Layer	Mid yellowish brown firm clay		Natural

N9-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-106-00)	Layer	Dark greyish brown firm silty clay	D: 0.23m	Topsoil
(9-106-01)	Layer	Light yellowish brown firm clay		Natural

N9-107

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-107-00)	Layer	Dark yellowish grey firm silty clay	D: 0.32m	Topsoil
(9-107-01)	Layer	Light yellowish brown firm clay		Natural
[9-107-02]	Cut	Sub circular cut with steep breaks of slope, gradual sloping sides and a flat base	D:0.6m W:1.8m L:11.5m	Cut of pit
(9-107-03)	Fill	------	D:0.6m W:1.8m L:0.6m	Fill of [9-107-02]

N9-108

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-108-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-108-01)	Layer	Light yellowish brown firm clay		Natural

N9-109

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.39m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-109-00)	Layer	Dark greyish brown firm silty clay	D: 0.34m	Topsoil
(9-109-01)	Layer	Light yellowish brown firm clay		Natural

N9-110

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.44m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-110-00)	Layer	Dark greyish brown firm silty clay	D: 0.35m	Topsoil
(9-110-01)	Layer	Light yellowish brown firm clay		Natural

N9-111

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.43m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-111-00)	Layer	Dark greyish brown firm silty clay	D: 0.32m	Topsoil
(9-111-01)	Layer	Light yellowish brown firm clay		Natural

N9-112

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.9m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-112-00)	Layer	Dark greyish brown firm silty clay	D: 0.33m	Topsoil
(9-112-01)	Layer	Light yellowish brown firm clay		Natural

N9-113

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.36m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-113-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(9-113-01)	Layer	Light yellowish brown firm clay		Natural

N9-114

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.41m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-114-00)	Layer	Dark greyish brown firm silty clay	D: 0.25m	Topsoil
(9-114-01)	Layer	Light yellowish brown firm clay		Natural

N9-115

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-115-00)	Layer	Dark greyish brown firm silty clay	D: 0.32m	Topsoil
(9-115-01)	Layer	Light yellowish brown firm clay		Natural

N9-116

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.42m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-116-00)	Layer	Dark greyish brown firm silty clay	D: 0.32m	Topsoil
(9-116-01)	Layer	Mid greyish brown firm silty clay	D:0.16m	Subsoil
(9-116-02)	Layer	Light brownish yellow firm silty clay		Natural

N9-117

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.32m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-117-00)	Layer	Dark greyish brown firm silty clay	D: 0.2m	Topsoil
(9-117-01)	Layer	Light greyish brown firm clay		Natural

N9-118

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.37m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-118-00)	Layer	Dark greyish brown soft silty clay	D: 0.28m	Topsoil
(9-118-01)	Layer	Light yellowish brown firm clay		Natural

N9-119

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.49m Maximum Depth: 0.68m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-119-00)	Layer	Dark greyish brown soft silty clay	D: 0.25m	Topsoil
(9-119-01)	Layer	Light yellowish brown firm clay		Natural

N9-120

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-120-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-120-01)	Layer	Light yellowish brown firm clay		Natural

N9-121

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-121-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-121-01)	Layer	Light yellowish brown firm clay		Natural

N9-122

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.43m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-122-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-122-01)	Layer	Light yellowish brown firm clay		Natural

N9-123

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.61m Maximum Depth: 0.79m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-123-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-123-01)	Layer	Light yellowish brown firm clay		Natural

N9-124

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-120-00)	Layer	Dark greyish brown soft silty clay	D: 0.38m	Topsoil
(9-120-01)	Layer	Light yellowish brown firm clay		Natural

N9-125

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-125-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-125-01)	Layer	Light yellowish brown firm clay		Natural

N9-129

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-116-00)	Layer	Dark greyish brown firm silty clay	D: 0.30	Topsoil
(9-116-01)	Layer	Mid greyish brown firm silty clay	D:0.124m	Subsoil
(9-116-02)	Layer	Light brownish yellow firm silty clay		Natural
[9-129-03]	Cut	Linear cut orientated NE-SW with sharp breaks, gradual sloping sides and a flat base	D:0.2m W:1.8m L:1.8m	Cut of furrow
(9-129-04)	Fill	Firm mid brown silty clay with occasional occurring small pebbles and gravel, some chalk and charcoal flecks	D:0.2m W:1.8m L1.8m	Fill of furrow [9-129-03]

N9-130

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.59m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-130-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-130-01)	Layer	Light yellowish brown firm clay		Natural

N9-131

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.0.8m Maximum Depth: 1m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-131-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-131-01)	Layer	Mid brownish grey silty clay	0.22m	Subsoil
[9-131-02]	Cut	Linear cut orientated E-W with gentle sloping sides and a concave base	D:0.32m W:1.57m L:1.8m	Cut of furrow
(9-131-03)	Fill	Firm light yellowish brown clay with rare	D:0.32m W:1.57m L:1.8M	Fill of [9-131-02]
[9-131-04]	Cut	Linear cut orientated E-W with vertical sides and a V shaped base	D:0.22m W:0.09m L:0.7m	Cut of plough scar
(9-131-05)	Fill	Firm mid greyish brown clay with rare stone inclusions	D:0.22m W:0.09m L:0.7m	Fill of plough scar [9-131-04]
[09-131-06)	Cut	Linear cut orientated NE-SW with sharp breaks of slope, concave sides and a flat base	D;0.26m W:3.14m L:1.8m	Cut of furrow
(9-131-07)	Fill	Firm light brownish yellowish grey silty clay with rare occurring small subangular flints	D;0.26m W:3.14m L:1.8m	Fill of [09-131-06]
[9-131-08]	Cut	Linear cut orientated NE-SW with sharp breaks of slope, vertical sides and an unknown base	D:0.46m W:0.24m L;1.8M	Cut of field drain
(9-131-09)	Fill	Mixed light orangeish greyish yellow	D:0.46m W:0.24m L;1.8M	Fill of [9-131-08]

N9-132

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.52m Maximum Depth: 0.68m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-132-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-132-01)	Layer	Mid reddish brown friable silty clay	0.2m	Subsoil
(9-132-02)	Layer	Light yellowish brown firm clay		Natural

N9-133

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.56m Maximum Depth: 0.80m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-133-00)	Layer	Mid greyish brown firm clayey silt	D: 0.32m	Topsoil
(9-133-01)	Layer	Light yellowish brown firm clay		Natural
[09-133-02]	Cut	Linear cut orientated E-W with gradual breaks of slope, concave sides and a concave base.	D:0.43m W:1.2m L:1.9m	Cut of gully
(09-133-03)	Fill	Friable mid greyish brown silty clay with occasional occuring subangular small stones	D:0.2m W;0.74m L1.9m	Fill of [9-133-02]
[9-133-04]	Cut	Linear cut orientated N-S with sharp breaks of slope, steep sides and a concave base	D:0.25m W:0.2m L:1.8m	Cut of ditch
(9-133-05)	Fill	Firm dark brownish grey silty clay with occasional stones.	D:0.18m W:0.2m L:1.8m	Fill of [9-133-04]
[9-133-06]	Cut	Sub circular cut with sharp breaks of slope, steep sloping sides and an unknown base.	D:0.25m W:0.48m L: 0.95m	Cut of tree throw
(9-133-07)	Fill	Mid brownish grey firm silty clay	D:0.25m W:0.45m L:0.95m	Fill of tree throw [9-133-06]
(9-133-08)	Fill	Mid yellowish brown clay with small stones	D:0.27m W:1.2m L:1.9m	Fill of [08-133-02]

N9-134

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.57m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-134-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-134-01)	Layer	Light reddish brown firm clay		Natural
[9-134-02]	Cut	Linear cut orientated N-S with gradual breaks of slope, steep sides and an uneven base	D:0.27m W:1.1m L:1.9m	Cut
(9-134-03)	Fill	Dark grey compact clay	D:0.27m W:1.1m L:1.9m	Fill of [9-134-02]

N9-135

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-135-00)	Layer	Dark greyish brown soft silty clay	D: 0.28m	Topsoil
(9-135-01)	Layer	Light yellowish brown firm clay		Natural

N9-136

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.39m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-136-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-136-01)	Layer	Light yellowish brown firm clay		Natural

N9-137

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.41m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-137-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-137-01)	Layer	Light yellowish brown firm clay		Natural

N9-138

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-138-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-138-01)	Layer	Mid yellowish brown firm clay		Natural

N9-139

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-139-00)	Layer	Dark greyish brown firm silty clay	D: 0.33m	Topsoil
(9-139-01)	Layer	Light yellowish brown firm silty clay		Natural

N9-140

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.49m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-140-00)	Layer	Dark greyish brown soft silty clay	D: 0.32m	Topsoil
(9-140-01)	Layer	Light yellowish brown firm clay		Natural

N9-141

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-141-00)	Layer	Dark greyish brown soft silty clay	D: 0.34m	Topsoil
(9-141-01)	Layer	Light yellowish brown firm clay		Natural

N9-142

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.38m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-142-00)	Layer	Dark greyish brown soft silty clay	D: 0.32m	Topsoil
(9-142-01)	Layer	Light yellowish brown firm clay		Natural

N9-143

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.36m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-143-00)	Layer	Dark greyish brown soft silty clay	D: 0.33m	Topsoil
(9-143-01)	Layer	Light yellowish brown firm clay		Natural
[09-143-03]	Cut	Linear cut orientated NE-SW with gradual breaks in slope, gradual sloping sides and an irregular base	D— W— L--	Cut of--
(09-143-04)	Fill	Firm mid greyish brown silty clay with occasional rounded pebbles.	D— W— L--	Fill of [09-143-03]

N9-144

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.53m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-144-00)	Layer	Dark greyish brown soft silty clay	D: 0.32m	Topsoil
(9-144-01)	Layer	Light yellowish brown firm silty clay with gravels		Natural

N9-148

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-148-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-148-01)	Layer	Mid brown firm silty clay	0.25m	
(9-148-02)	Layer	Light yellowish brown firm clay		Natural

N9-149

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.65m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-149-00)	Layer	Dark greyish brown soft silty clay	D: 0.25m	Topsoil
(9-149-01)	Layer	Mid brown firm silty clay	0.3m	Subsoil
(9-149-02)	Layer	Light yellowish brown firm clay		Natural
[09-149-02]	Cut	Irregular cut orientated NE-SW with gradual breaks of slope, concaves sides and an irregular base	D:0.17m W:0.93m L:1.39m	Cut of irregular feature
(09-149-03)	Fill	Mid greenish grey firm silty clay with rare occurring charcoal flecks	D:0.17m W:0.93m L:1.39m	Fill of [09-149-02]

N9-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-150-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-150-01)	Layer	Mid brown firm silty clay	0.2m	Subsoil
(9-150-02)	Layer	Light yellowish brown firm clay		Natural

N9-160

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.6m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-160-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-160-01)	Layer	Mid brown firm silty clay	0.25m	Subsoil
(9-160-02)	Layer	Light yellowish brown firm clay		Natural
[9-160-03]	Cut	Linear cut with sharp breaks of slope, straight sides and a flat base.	D:1m W;1.8m L:---	Cut of boundary ditch
(9-160-04)	Fill	Compact mid greyish brown silty clay	D:1m W:1.8m L:---	Fill of [9-160-03]

N9-161

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-161-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-161-01)	Layer	Mid brown firm silty clay	0.2m	
(9-161-02)	Layer	Light yellowish brown firm clay		Natural

N9-162

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-162-00)	Layer	Dark greyish brown soft silty clay	D: 0.28m	Topsoil
(9-162-01)	Layer	Light yellowish brown firm clay		Natural

N9-163

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-163-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-163-01)	Layer	Light yellowish brown firm clay		Natural

N9-164

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.46m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-164-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-164-01)	Layer	Light yellowish brown firm clay		Natural

N9-165

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.46m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-165-00)	Layer	Dark greyish brown soft silty clay	D: 0.28m	Topsoil
(9-165-01)	Layer	Light yellowish brown firm clay		Natural

N9-166

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.56m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-162-00)	Layer	Dark greyish brown soft silty clay	D: 0.2m	Topsoil
(9-162-01)	Layer	Light yellowish brown firm clay		Natural

N9-162

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-167-00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(9-167-01)	Layer	Light yellowish brown firm clay		Natural

N9-168

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.52m Maximum Depth: 0.73m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-168-00)	Layer	Dark greyish brown soft silty clay	D: 0.4m	Topsoil
(9-168-01)	Layer	Mid greyish brown firm silty clay	0.3m	Subsoil
(9-168-02)	Layer	Light yellowish brown firm clay		Natural

N9-169

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.52m Maximum Depth: 0.73m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-169-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(9-169-01)	Layer	Mid greyish brown firm silty clay	0.4m	Subsoil
(9-169-02)	Layer	Light yellowish brown firm clay		Natural

N9-170

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-170-00)	Layer	Dark greyish brown soft silty clay	D: 0.28m	Topsoil
(9-170-01)	Layer	Light yellowish brown firm clay		Natural

N9-171

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-171-00)	Layer	Dark greyish brown firm silty clay	D: 0.30m	Topsoil
(9-171-01)	Layer	Mid yellowish brown firm clay		Natural

N9-172

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-172-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(9-172-01)	Layer	Mid yellowish brown firm clay		Natural

N9-173

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.48m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-173-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(9-173-01)	Layer	Mid yellowish brown firm clay		Natural

N9-174

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-174-00)	Layer	Dark greyish brown firm silty clay	D: 0.35m	Topsoil
(9-174-01)	Layer	Mid yellowish brown firm silty clay	D:0.2m	Subsoil
(9-174-02)	Layer	Mid yellowish brown firm clay		Natural

N9-179

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-179-00)	Layer	Dark greyish brown friable sandy clay	D: 0.45m	Topsoil
(9-179-01)	Layer	Mid orangeish brown firm sandy silty clay		Natural

N9-180

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-180-00)	Layer	Dark greyish brown firm silty clay	D: 0.35m	Topsoil
(9-180-01)	Layer	Mid orange yellow firm clay with sand		Natural

N9-181

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.52m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-181-00)	Layer	Dark greyish brown firm silty clay	D: 0.4m	Topsoil
(09-181-01)	Layer	Mid greyish brown firm silty clay	D:0.1m	Subsoil
(9-181-02)	Layer	Mid yellowish orange firm clay with sand		Natural

N9-182

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.31m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-182-00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(9-182-01)	Layer	Mid yellowish orange firm clay		Natural

N9-183

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-183-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(09-183-01)	Layer	Mid brownish grey firm silty clay	D:0.2m	Subsoil
(9-183-02)	Layer	Mid yellowish orange firm clay		Natural

N9-184

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.33m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-184-00)	Layer	Dark yellowish grey friable clayey peat	D: 0.3m	Topsoil
(9-184-01)	Layer	Mid yellowish firm clay		Natural

N9-185

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-185-00)	Layer	Light yellowish grey friable silty clay	D: 0.3m	Topsoil
(09-185-01)	Layer	Mid yellowish grey friable silty clay	D:0.1m	Subsoil
(9-185-02)	Layer	Mid brownish yellow firm silty clay		Natural

N9-186

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-186-00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(09-186-01)	Layer	Mid brownish grey friable silty clay	D:0.3m	Subsoil
(9-186-02)	Layer	Mid yellowish orange firm clay sand		Natural

N9-193

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-193-00)	Layer	Dark greyish brown soft silty clay	D: 0.25m	Topsoil
(9-193-01)	Layer	Mid yellowish brown firm clay		Natural

N9-194

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.3m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-194-00)	Layer	Dark greyish brown friable and soft silty clay	D: 0.32m	Topsoil
(9-194-01)	Layer	Mid greyish brown stiff and plastic silty clay	0.3m	Levelling deposit
(9-194-02)	Layer	Mid reddish brown friable and firm clay		Occupation deposit
[9-194-04]	Cut	Linear cut orientated NE-SW with steep sides and a flat base.	D: 0.26m W: 0.22m L: 1.8m	Cut of beam slot
(9-194-05)	Fill	Mid greyish brown friable and firm clay with rare charcoal, and occasional pottery and bone	D: 0.26m W: 0.22m L: 1.8m	Fill of beam slot [9-194-04]
(9-194-06)	Layer	Mid greyish brown friable and soft silty clay		Possible levelling deposit
(9-194-07)	Layer	Stone layer, possible hard-standing/surface set firmly into clay		Possible surface, or part of levelling deposit (9-194-06)
(9-194-08)	Layer	Pinkish brown firm silty clay		Patch of redeposited natural
[9-194-09]	Cut	Linear cut orientated NE-SW with square corners,	D: 0.18m	Cut of beam slot terminus

Context Number	Context Type	Description	Dimensions	Interpretation
		sharp top break of slope and moderate sides. Gradual break of slope at the base, breaking to a flat base	W: 0.18m L: 0.16m+	
(9-194-10)	Fill	Mid greyish brown friable silty clay. Natural accumulation of the deposit overline due to natural silting process	D: 0.18m W: 0.18m L: 0.16m+	Secondary fill of beam slot terminus [9-194-09]
[9-194-11]	Cut	Sub-circular cut with a sharp top break of slope and moderate/concave sides. Gradual break of slope at the base, breaking to a concave base	D: 0.28m Dia: 0.29m	Cut of post hole
(9-194-12)	Fill	Mid greyish brown friable silty clay	D: 0.28m Dia: 0.29m	Fill of post hole [9-194-11]
[9-194-13]	Cut	Sub-circular cut with moderate break of slope and sides, breaking to a flat base.	D: 0.16m W: 0.30m L: 0.95m	Cut of possible pit that may have been used to deposit refuse that included animal bone
(9-194-14)	Fill	Mid orangish brown friable clayey silt	D: 0.16m W: 0.30m L: 0.95m	Fill of possible pit [9-194-13]
[9-194-15]	Cut	Irregularly shaped cut with gradual break of slope and a gradual base	D: 0.09m W: 0.80m L: 1.20m+	Cut of spread, likely natural
(9-194-16)	Deposit	Mid greyish brown friable silty clay	D: 0.09m W: 0.80m L: 1.20m+	Fill of spread [9-194-15]. Natural accumulation of deposit overtime due to natural silting process. Contained charcoal flacks, and bone/teeth
[9-194-17]	Cut	Ovoid cut with moderate break of slope and concave sides, breaking to a concave base	D: 0.26m W: 2m L: 2m	Cut of pit of unknown function. Cuts possible small pit [9-194-19]
(9-194-18)	Fill	Mid greyish brown moderately compact silty	D: 0.26m	Fill of pit of unknown function[9-194-17]

Context Number	Context Type	Description	Dimensions	Interpretation
		clay with moderately frequent CBM and charcoal flecks	W: 2m L: 2m	
[9-194-19]	Cut	Ovoid cut aligned SW-NE with shallow top break of slope and concave sides. Moderate break of slope at base, breaking to a flat base	D: 0.26m W: 0.4m L: Unclear	Cut of possible small pit. Remnant of occupation layer, seems to be cut by pit of unknown function [9-194-17]
(9-194-20)	Fill	Light greyish brown moderately compact silty clay	D: 0.26m W: 0.4m L: Unclear	Fill of possible small pit [9-194-19]
[9-194-21]	Cut	Circular cut aligned NE-SW with gently sloping break of slope and sides, breaking to an uneven base	D: 0.16m Dia: 1.4m	Cut of pit
(9-194-22)	Fill	Mid greyish brown soft silty clay with moderate charcoal, pottery and animal bone	D: 0.16m Dia: 1.4m	Fil of pit [9-194-21]
[9-194-23]	Cut	Curvilinear cut aligned NW-SE with sharp top break of slope and straight sides. A sharp base break of slope, and a flat base	D: 0.46m W: 0.16m – 0.54m L: 1.8m+	Cut of roundhouse gully
(9-194-24)	Fill	Light to mid brownish grey firm silty clay	D: 0.23m W: 0.54m L: 1.8m+	Fill of roundhouse gully [9-194-23]. Domestic backfill, represents final backfilling of gully
(9-194-25)	Fill	Mid brownish grey soft silty clay	D: 0.24m W: 0.15m – 0.33m L: 1.8m+	Fill of roundhouse gully [9-194-23]. Charcoal-rich domestic backfill with animal bone and pottery
[9-194-26]	Cut	Subcircular cut with concave side and base	D: 0.15m Dia: 0.16m	Cut of post hole
(9-194-27)	Fill	Mid greyish brown friable silty clay	D: 0.15m Dia: 0.16m	Fill of post hole [9-194-26]. Bone found in deposit
[9-194-28]	Cut	Subcircular cut with gradual break of slope	D: 0.26m	Cut of small pit/post hole

Context Number	Context Type	Description	Dimensions	Interpretation
		and gradually sloping side, leading to a concave base	W: 0.4m L: 0.72m	
(9-194-29)	Fill	Mid brownish grey firm silty clay	D: 0.26m W: 0.4m L: 0.72m	Fill of small pit/post hole [9-194-28], containing post-medieval pottery and animal bone
[9-194-30]	Cut	Oval cut with imperceptible break of slope and imperceptibly sloping sides, leading to a flat base	D: 0.09m W: 0.6m L: 0.7m	Shallow cut for a spread of material
(9-194-31)	Fill	Mid brownish grey firm silty clay	D: 0.09m W: 0.6m L: 0.7m	Fill of shallow cut [9-194-30]
[9-194-32]	Cut	Irregularly shaped cut with a gradual top break of slope and gradual sides, leading to an irregular base	D: 0.06m – 0.2m W: 0.8m L: 1.7m	Cut of spread/occupation layer
(9-194-33)	Fill	Dark greyish brown firm silty clay	D: 0.06m – 0.2m W: 0.8m L: 1.7m	Fill of spread/occupation layer [9-194-32], contains bone and pottery
[9-194-34]	Cut	Circular cut with gradual break of slope, concave sides and concave base	D: 0.13m Dia: 0.54m	Cut of post hole
(9-194-35)	Fill	Mid greyish brown firm silty clay with frequent large stones	D: 0.13m Dia: 0.54m	Fill of post hole [9-194-34], probably formed by natural silting
[9-194-36]	Cut	Irregularly shaped cut with a gradual break of slope and irregular sides, leading to an irregular base	D: 0.1m W: 1.2m L: 1.86m	Cut of spread/occupation layer
(9-194-37)	Fill	Mid greyish brown firm silty clay with occasional very large stones	D: 0.1m W: 1.2m L: 1.86m	Fill of spread/occupation layer [9-194-36]. Probably formed by deliberate backfill, contained animal bone and clay pipe

Context Number	Context Type	Description	Dimensions	Interpretation
[9-194-38]	Cut	Oval cut aligned NE-SW with sides and base damaged by a field drain	D: 0.1m W: 0.55m+ L: 0.93m	Cut of small pit
(9-194-39)	Fill	Light grey firm clay	D: 0.1m W: 0.55m+ L: 0.93m	Fill of small pit [9-194-38]
(9-194-40)	Deposit	Light reddish brown firm clay with frequent small, sub-angular stones	D: 0.12m Dia: 0.29m	Post packing deposit of post hole [9-194-11]
[9-194-41]	Cut	Semi-circular cut with steep break of slope to top and base, and straight sides, leading to a flat base	D: 0.43m W: 0.45m L: 0.45m	Cut of post hole caught in trench edge
(9-194-42)	Fill	Mid greyish brown moderately compact silty clay with moderately frequent CBM and charcoal flecks	D: 0.43m W: 0.45m L: 0.45m	Fill of post hole [9-194-41]
[9-194-43]	Cut	Semi-circular cut with gradual break of slope to top and base, and steeply sloping sides, leading to a concave base	D: 0.19m W: 0.43m L: 0.48m	Cut of a small pit
(9-194-44)	Fill	Mid greyish brown firm silty clay with very regular rounded pebbles	D: 0.19m W: 0.43m L: 0.48m	Fill of small pit [9-194-43]
[9-194-45]	Cut	Oval cut aligned NE-SE with gradual break of slope to top and base, and concave sides, leading to a flat base	D: 0.07m W: 0.25m+ L: 0.9m	Cut of small pit, likely a refuse pit
(9-194-46)	Fill	Mid greyish brown friable silty clay with occasional stone and charcoal flecks	D: 0.07m W: 0.25m+ L: 0.9m	Secondary fill of small pit [9-194-45]. Natural accumulation of deposit overtime due to natural silting process
(9-194-47)	Fill	Mid greyish brown plastic and firm clay	D: 0.28m W: 0.07m	Fill for a beam slot or possible slumping of an internal bank or possible packing

Context Number	Context Type	Description	Dimensions	Interpretation
(9-194-48)	Fill	Mid greyish brown with orange tinge at edges soft silty clay with shell inclusions	D: 0.18m W: 0.3m L: 0.4m	Fill of possible post hole, contained pottery and bone fragments, and shell
(9-194-49)	Fill	Mid greyish brown with orange, brown, occasional blue-grey mottling/inclusions soft silty clay with chalk and mussel shell inclusions		Spread or layer of material, possibly a midden
[9-194-50]	Cut	Ovate cut aligned NE-SW with a sharp top break of slope and near vertical sides, leading to a flat base	D: 0.18m W: 0.3m L: 0.4m	Cut of post hole cut into the natural
(9-194-51)	Fill	Light brownish grey soft clay silt sand	D: 0.1m W: 0.16m	Possible slumping or packing for beam
[9-194-52]	Cut	Oval cut with concave top break of slope and gradually sloping sides. Imperceptible break of slope to base, leading to a flat to concave base	D: 0.09m W: 0.49m L: 0.8m	Cut of a shallow pit or possibly a ditch/gully/terminus
(9-194-53)	Fill	Dark bluish, greyish brown firm silty clay	D: 0.09m W: 0.49m L: 0.8m	Fill of shallow pit [9-194-52]
[9-194-54]	Cut	Sub-circular cut with gradual break of slope and sides leading to a concave base	D: 0.08m W: 0.68m L: 0.94m	Cut of a shallow pit or spread of material
(9-194-55)	Fill	Mid greyish brown firm silty clay with regular charcoal flecks and rounded pebbles	D: 0.08m W: 0.68m L: 0.94m	Fill of shallow pit or spread of material [9-194-54]
[9-194-56]	Cut	Linear cut aligned E-W with moderate top break of slope and concave sides. Gradual break of slope to base, leading to a concave base. Truncated by an animal burrow	D: 0.28m W: 0.36m+ L: 0.98m	Cut of ditch terminus, possible drainage ditch/boundary ditch

Context Number	Context Type	Description	Dimensions	Interpretation
(9-194-57)	Fill	Mid greyish brown friable silty clay with moderate round stones	D: 0.28m W: 0.36m+ L: 0.98m	Secondary fill of ditch terminus [9-194-56]. Natural accumulation
[9-194-58]	Cut	Circular cut with gradual top break of slope and a base sloping slightly to the east	D: 0.14m Dia: 0.44m	Cut of circular post hole, possibly the centre post for roundhouse [9-194-23]
(9-194-59)	Fill	Dark greyish brown soft silty clay with occasional charcoal	D: 0.14m Dia: 0.44m	Fill of post hole [9-194-58]
[9-194-60]	Cut	Linear cut aligned E-W with steep to gradual top break of slope and variable sides. Gradual break of slope to base, leading to a concave base	D: 0.5m W: 1.4m	Cut of ditch, cut by linear feature [9-194-62]
(9-194-61)	Fill	Mid greyish brown firm silty/sandy clay with occasional large cobble stones and charcoal flecks	D: 0.5m W: 1.4m	Fill of ditch [9-194-60], contains bone and flint
[9-194-62]	Cut	Linear cut aligned N-S with sharp top break of slope and steeply sloping sides. Gradual break of slope to base, leading to a flat base	D: 0.14m W: 0.63m L: 2.72m	Cut of a linear gully
(9-194-63)	Fill	Mid brownish grey firm silty clay with regular stones/pebbles and charcoal flecks	D: 0.14m W: 0.63m L: 2.72m	Fill of linear gully [9-194-62]
(9-194-73)	Layer	Mid greyish brown moderately compact silty clay with occasional charcoal flecks	D: 0.1m W: 0.9m L: 3m	Midden spread, contained animal bone
[9-194-74]	Cut	Linear cut aligned N-S with moderate top break of slope and concave sides. Moderate break of slope to base, leading to a concave base	D: 0.08m W: 0.24m	Cut of small gully
(9-194-75)	Fill	Dark greyish brown moderately compact silty clay with moderately frequent charcoal flecks	D: 0.1m W: 0.9m L: 3m	Fill of small gully [9-194-74]

Context Number	Context Type	Description	Dimensions	Interpretation
[9-194-76]	Cut	Irregular cut with no obvious sides or break of slope	D: unexcavated W: 2.4m+ L: 1.8m+	Possible cut for midden pit/spread
(9-194-77)	Fill	Mid brownish grey firm silty clay with occasional charcoal flecks, flint and pebbles	D: 0.1m max W: 2.4m+ L: 1.8m+	Fill of midden pit/spread [9-194-76], contained a significant amount of animal bone
[9-194-78]	Cut	Irregular cut with shallow top break of slope and concave sides. Moderate break of slope at base, leading to a flat base		Cut of natural hollow containing spread
[9-194-79]	Cut	Linear cut aligned NNW-SSE with moderately steep top break of slope and variable sides. Variable break of slope at base, leading to a flat base	D: 0.3m+ W: 1.45m L: 2m+	Cut of linear ditch
(9-194-80)	Fill	Mid greyish brown moderately compact silty clay with rare flint inclusions and charcoal flecks	D: 0.3m+ W: 1.45m L: 2m+	Fill of linear ditch [9-194-79], likely natural infilling/silting
[9-194-81]	Cut	Oval cut aligned N-S with gradual breaks of slope and sides, leading to an uneven base	D: 0.26m W: 1.05m L: 0.9m+	Cut of oval pit, cut by larger pit [9-194-83]
(9-194-82)	Fill	Greyish brown loose silty clay with large rounded cobbles, abundant animal bone and one pottery sherd	D: 0.26m W: 1.05m L: 0.9m+	Fill of oval pit [9-194-81]
[9-194-83]	Cut	Oval cut aligned N-S with almost vertical breaks of slope and sides, leading to a gently sloping base	D: 0.44m W: 1.4m L: 0.9m+	Cut of pit
(9-194-84)	Fill	Mid grey loose silty clay with occasional cobbles and pottery	D: 0.44m W: 1.4m L: 0.9m+	Fill of later medieval pit [9-194-83]

Context Number	Context Type	Description	Dimensions	Interpretation
[9-194-85]	Cut	Linear cut aligned N-S with variable breaks of slope and gradually sloping sides, leading to a flat to concave base	D: 0.45m W: 1.4m L: 1m+	Cut of ditch, which cuts linear [9-194-90] and is cut by later medieval pit [9-194-83]
(9-194-86)	Fill	Mid brown firm clay with occasional charcoal and pottery	W: 1.4m L: 1m+	Fill of ditch [9-194-85]
[9-194-90]	Cut	Linear cut aligned N-S with gradual to gentle breaks of slope and sides, leading to a flat to concave base	D: 0.25m W: 1.1m L: 1m+	Cut of linear
(9-194-91)	Fill	Greyish brown loose silty clay with occasional small stones	D: 0.25m W: 1.1m L: 1m+	Fill of linear [9-194-90]

N9-195

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.47m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(9-195-00)	Layer	Dark greyish brown friable clay	D: 0.4m	Topsoil
(9-195-01)	Layer	Mid reddish brown firm silty clay		Natural
[9-195-03]	Cut	Linear cut aligned N-S with sharp top break of slope and 68 degree sides. Curved break of slope to base, leading to a flat base	D: 0.22m W: 0.6m visible	Cut of linear boundary ditch
(9-195-04)	Fill	Mid brownish grey firm silty clay with fine particles, stones and charcoal	D: 0.22m W: 0.64m	Fill of linear boundary ditch [9-195-03], containing domestic refuse
[9-195-05]	Cut	Linear cut aligned NW-SE with sharp top break of slope and moderately sloping sides. Gently sloping break of slope to	D: 0.16m W: 0.35m+ L: 0.75m+	Cut of ditch, possibly a drainage ditch

Context Number	Context Type	Description	Dimensions	Interpretation
		base, leading to an almost flat base		
(9-195-06)	Deposit	Mid reddish brown firm silty clay with animal bone fragments and occasional stones	D: 0.16m W: 0.35m+ L: 0.75m+	Natural accumulation of deposit overtime due to natural silting process, contained animal bone fragments
[9-195-07]	Cut	Curvilinear cut	D: 0.2m W: 0.35m+ L: 0.75m+	Cut of ditch, likely drainage ditch and part of a series of intercutting ditches
(9-195-08)	Deposit	Mid brownish grey firm, slightly friable silty clay with occasional stones	D: 0.2m W: 0.35m+ L: 0.75m+	Natural accumulation of deposit overtime due to natural silting process
[9-195-09]	Cut	Linear cut orientated NE-SW with gradual top break of slope and concave sides. Gradual break of slope at the base, breaking to a flat base	D: 0.13m W: 0.30m+ L: 0.95m+	Cut of linear, likely drainage ditch and part of a series of intercutting ditches
(9-195-10)	Fill	Mid brown friable silty clay with occasional small stones	D: 0.13m W: 0.30m+ L: 0.95m+	Fill of NE-SW linear [9-195-09]
[9-195-11]	Cut	Linear cut with a moderate top break of slope and straight sides. Moderate break of slope at the base, breaking to a flat base	D: 0.23m W: 0.82m	Cut of ditch
(9-195-12)	Fill	Mid greyish brown moderately compact silty clay with moderately frequent CBM and chalk flecks		Fill of ditch [9-195-11]
[9-195-13]	Cut	Oval cut with gradual break of slope and concave sides. Gradual break of slope at base, breaking to a concave base	D: 0.25m W: 0.7m L: 1.1m	Cut of oval shaped pit
(9-195-14)	Fill	Light to mid greyish brown friable silt with small stone inclusions	D: 0.25m W: 0.7m	Fill of oval shaped pit [9-195-13]

Context Number	Context Type	Description	Dimensions	Interpretation
			L: 1.1m	
[9-195-15]	Cut	Linear cut aligned NE-SW with gradual break of slope and gently concave sides	D: 0.09m W: 0.69m L: 3m+	Cut for shallow linear
(9-195-16)	Fill	Light brownish grey firm silty clay with rare charcoal flacks and gravel	D: 0.09m W: 0.69m+ L: 3m+	Fill of shallow linear [9-195-15]. Likely the result of natural infilling
[9-195-17]	Cut	Oval cut with moderate top break of slope and steep, straight sides. Sharp break of slope at base, breaking to a flat base	D: 0.46m W: 0.2m+ L: 0.4m	Cut of possible post hole, located within shallow linear [9-195-15]
(9-195-18)	Fill	Light brownish grey firm silty clay with rare charcoal flecks	D: 0.46m W: 0.2m+ L: 0.4m	Fill of possible post hole [9-195-17]
[9-195-19]	Cut	Linear cut aligned N-S with gradual top break of slope and sloping sides. Gradual break of slope at base, breaking to a flat base	D: 0.56m W: 1.4m L: 1.8m+	Cut of linear feature, possibly a field boundary
(9-195-20)	Fill	Dark brown/black friable sandy silt with occasional rounded stones	D: 0.56m W: 1.4m L: 1.8m+	Fill of linear feature [9-195-19], contains a piece of possibly worked flint
[9-195-21]	Cut	Linear cut aligned NW-SE with variable break of slope and sides, breaking to a slightly concave base	D: 0.23m W: 0.65m L: 0.9m	Cut of NW-SE gully, cuts natural (9-195-02) and cut by ditch [9-195-32]
(9-195-22)	Fill	Pale grey clay with occasional charcoal	D: 0.23m W: 0.65m L: 0.9m	Fil of NW-SE gully [9-195-21]
[9-195-23]	Cut	Linear cut aligned NE-SW with sharp breaks of slope and sides, leading to a base that slopes slightly to the east	D: 0.17m W: 0.86m L: 2m+	Cut of ditch; slot C

Context Number	Context Type	Description	Dimensions	Interpretation
(9-195-24)	Fill	Mid brown firm clay with occasional bone and burnt stone	D: 0.17m W: 0.86m L: 2m+	Fill of ditch [9-195-23]
[9-195-25]	Cut	Oval cut with length aligned NE-SW, gentle breaks of slope and sides, leading to a flat base	D: 0.04m W: 0.48m L: 1.58m	Cut of possible natural depression, possibly cut by curvilinear [9-195-27]
(9-195-26)	Fill	Light greyish brown friable silty clay with rare small subangular flint	D: 0.04m W: 0.48m L: 1.58m	Fill of possible natural depression [9-195-25], likely the result of natural infilling. Cut by curvilinear [9-195-27]
[9-195-27]	Cut	Curvilinear cut aligned NE-SE with moderately steep breaks of slope and sides, leading to a flat base	D: 0.17m W: 0.94m L: 10m+	Cut of curvilinear, possibly a drainage ditch
(9-195-28)	Fill	Light to mid brownish grey firm silty clay with rare charcoal flecks and gravel	D: 0.17m W: 0.94m L: 10m+	Cut of curvilinear [9-195-27], likely the result of natural infilling
[9-195-29]	Cut	Irregular cut with moderate breaks of slope and concave sides, leading to a concave base	D: 0.24m W: 0.69m L: unknown	Cut of natural hollow
(9-195-30)	Fill	Mid bluish grey moderately compact silty sand with frequent charcoal flecks	D: 0.24m W: 0.69m L: unknown	Fill of natural hollow [9-195-29]
[9-195-32]	Cut	Linear cut aligned NW-SE with sharp breaks of slope and sides, leading to a slightly concave base	D: 0.27m W: 0.65m L: 1m+	Cut of NW-SE gully, which is cut by ditch [9-195-38] slot D
(9-195-33)	Fill	Pale grey firm clay with abundant charcoal and animal bone, and one sherd of pottery	D: 0.27m W: 0.65m L: 1m+	Fill of NW-SE gully [9-195-32]
[9-195-34]	Cut	Sub-oval cut with sharp top break of slope and concave, undercutting sides. Moderate base break of slope and concave base	D: 0.12m W: 0.26m L: 0.66m	Cut of possible post hole, possibly cut by linear [9-195-36]

Context Number	Context Type	Description	Dimensions	Interpretation
(9-195-35)	Fill	Light to mid brownish grey friable silty clay with rare charcoal flecks	D: 0.12m W: 0.26m L: 0.66m	Fill of possible post hole [9-195-34], likely the result of natural infilling once post was removed
[9-195-36]	Cut	Linear cut aligned approximately NE-SE with gradual breaks of slope and gently sloping sides, leading to a flat base	D: 0.13m W: 0.6m+ L: 5m+	Cut of shallow linear
(9-195-37)	Fill	Mid brownish grey friable silty clay with rare charcoal inclusions	D: 0.13m W: 0.6m+ L: 5m+	Fill of shallow linear [9-195-36], likely the result of natural infilling
[9-195-38]	Cut	Linear cut aligned NE-SW with sharp breaks of slope and sides, leading to a slightly concave base	D: 0.25m W: 0.8m L: 2m+	Cut of NE-SW ditch; slot D, which cuts NW-SE gully [9-195-32] and also cuts pit [9-195-40]
(9-195-39)	Fill	Mid brown firm clay with occasional charcoal and animal bone	D: 0.25m W: 0.8m L: 2m+	Fill of NE-SW ditch; slot D [9-195-38]
[9-195-40]	Cut	Possibly circular cut with sharp breaks of slope and sides, leading to a flat base	D: 0.25m Dia: 0.3m+	Cut of circular pit, which was cut by NE-SW ditch; slot D [9-195-38]
(9-195-41)	Fill	Greyish brown soft silty clay	D: 0.25m Dia: 0.3m+	Cut of circular pit [9-195-40]
[9-195-42]	Cut	Linear cut aligned N-S with sharp breaks of slope and sides, leading to a slightly concave base	D: 0.38m W: 0.4m L: 1m+	Cut of N-S gully. Situated below topsoil (9-195-01)
(9-195-43)	Fill	Greyish brown firm clay with occasional rounded stone and charcoal	D: 0.38m W: 0.4m L: 1m+	Fill of N-S gully [9-195-42]
[9-195-44]	Cut	Linear cut aligned N-S with variable breaks of slope and sides, leading to a slightly concave base	D: 0.42m W: 0.7m L: 1m+	Cut of N-S gully, which is cut by ditch [9-195-54]
(9-195-45)	Fill	Pale grey firm clay with occasional stones and animal bone	D: 0.42m W: 0.7m	Fill of N-S gully [9-195-44]

Context Number	Context Type	Description	Dimensions	Interpretation
			L: 1m+	
[9-195-48]	Cut	Linear cut with gradual breaks of slope and sides that slope to the base, leading to a curved base	D: 0.23m W: 0.52m	Cut of possible linear feature, which cuts into linear feature [9-195-19]. Possible drainage ditch
(9-195-49)	Fill	Dark brown/black loose/friable sandy silt	D: 0.23m W: 0.52m	Fill of possible linear feature [9-195-48]' most likely a natural fill
[9-195-50]	Cut	Unspecified cut with gradual breaks of slope and sloping sides, leading to a curved base	D: 0.15m W: 2m Dia: 2m	Cut of possible pit
(9-195-51)	Fill	Dark brown/black lightly compacted/friable sandy clay	D: 0.15m W: 2m Dia: 2m	Fill of possible pit [9-195-50]
[9-195-52]	Cut	Potentially roundish cut with gradual breaks of slope and sloping sides, leading to a flat base	D: 0.17m W: 0.7m	Cut of possible pit
(9-195-53)	Fill	Dark brown/black lightly friable sandy clay	D: 0.17m W: 0.7m	Fill of possible pit [9-195-52]; most likely a natural fill
[9-195-55]	Cut	Possible roundish cut with gradual breaks of slope and sloping sides, leading to a curved base	D: 0.1m W: 0.33m	Cut of possible feature; maybe natural
(9-195-56)	Fill	Dark brown/black lightly friable sandy clay with occasional stones	D: 0.1m W: 0.33m	Fill of possible feature [9-195-55]

Trench N10-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-101-00)	Layer	Dark brownish grey firm clayey silt	D: 0.26m	Topsoil
(10-101-01)	Layer	Mid purpleish blueish brown firm silty clay		Natural

Trench N10-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.66m Maximum Depth: 0.76m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-102-00)	Layer	Dark brownish grey friable/firm loamy clay	D: 0.35m	Topsoil
(10-10-201)	Layer	Mid purpleish firm/compact silty clay		Natural

Trench N10-103

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-103-00)	Layer	Dark greyish brown friable silty loam	D: 0.2m	Topsoil
(10-103-01)	Layer	Mid greyish orangey brown friable silty clay	D: 0.1m	Subsoil
(10-103-02)	Layer	Light orangey grey firm clay with orange sand patches		Natural

Trench N10-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-104-00)	Layer	Dark brownish grey friable silty clay	D: 0.21m	Topsoil
(10-104-01)	Layer	Mid greyish brown friable/firm silty clay	D: 0.12m	Subsoil
(10-104-02)	Layer	Mid purpleish-blueish brown firm silty clay		Natural

Trench N10-105

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-105-00)	Layer	Dark greyish brown friable clayey silt	D: 0.28m	Topsoil
(10-105-01)	Layer	Mid brownish orange friable clayey sand		Natural

Trench N10-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-106-00)	Layer	Dark greyish brown friable silty loam	D: 0.19m	Topsoil
(10-106-01)	Layer	Mid orangey grey friable silty clay	D: 0.1m	Subsoil
(10-106-02)	Layer	Mid orangey grey friable sandy clay with orange sand patches		Natural

Trench N10-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-107-00)	Layer	Dark greyish brown friable silty loam	D: 0.25m	Topsoil
(10-107-01)	Layer	Mid orangey grey friable silty clay	D: 0.17m	Subsoil
(10-107-02)	Layer	Mid orangey purplish grey friable sandy clay with orange sand patches		Natural

Trench N10-108

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.39m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-108-00)	Layer	Dark greyish brown friable clayey silt	D: 0.24m	Topsoil
(10-108-01)	Layer	Mid purplish grey firm silty clay	D: 0.1m	Subsoil/interface between topsoil and natural
(10-108-02)	Layer	Mid orangeish brown firm/friable sandy clay with purplish-blueish grey patches		Natural

Trench N10-109

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.32m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-109-00)	Layer	Dark greyish brown friable clayey silt	D: 0.2m	Topsoil
(10-109-01)	Layer	Mid purplish grey firm silty clay	D: 0.1m	Subsoil
(10-109-02)	Layer	Light yellowish brown firm clay		Natural

Trench N10-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-110-00)	Layer	Mid greyish brown friable silty loam	D: 0.2m	Topsoil
(10-110-01)	Layer	Mixed mid yellowish grey and pinkish grey friable silty clay	D: 0.1m	Subsoil
(10-110-02)	Layer	Mid blueish grey and pinkish grey friable clay with orange sandy patches		Natural

Trench N10-111

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-111-00)	Layer	Dark greyish brown friable silty loam	D: 0.25m	Topsoil
(10-111-01)	Layer	Mid yellowish grey and pinkish grey friable silty clay	D: 0.06m	Sporadic subsoil throughout trench
(10-111-02)	Layer	Mid blueish grey, purplish grey friable clay with orange particles		Natural

Trench N10-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.39m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-112-00)	Layer	Mid greyish brown friable silty clay	D: 0.28m	Topsoil
(10-112-01)	Layer	Light-mid yellowish brown firm clay		Natural

Trench N10-113

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.36m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-113-00)	Layer	Dark greyish brown wet soft-friable silty clay	D: 0.3m	Topsoil
(10-113-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N10-114

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.63m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-114-00)	Layer	Dark greyish brown soft wet silty clay	D: 0.32m	Topsoil
(10-114-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N10-115

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.61m Maximum Depth: 0.72m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-115-00)	Layer	Dark greyish brown soft wet silty clay	D: 0.35m	Topsoil
(10-115-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N10-116

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.33m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-116-00)	Layer	Dark grey-brown firm to friable silty clay	D: 0.2-0.28m	Topsoil
(10-116-01)	Layer	Light-mid yellowish brown firm sandy clay		Natural

Trench N10-117

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.6m Maximum Depth: 0.78m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(10-117-00)	Layer	Dark greyish brown wet soft/friable silty clay	D: 0.3m	Topsoil
(10-117-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N10-118

Length: 25m Width: 1.8m Orientation: NW-SE

Average Depth: 0.59m Maximum Depth: 0.63m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-118-00)	Layer	Dark greyish brow soft wet silty clay	D: 0.35m	Topsoil
(10-118-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N10-119

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-119-00)	Layer	Dark greyish brown firm silty clay	D: 0.28m	Topsoil
(10-119-01)	Layer	Mid orangey brown firm clay		Natural
[10-119-02]	Cut	NE-SW orientated linear feature with a sharp top break of slope meeting steep straight sides, sharply breaking to meet a flat base. Recut by [10-119-04]	D: 0.7m W: 1.6m+ L: 1.8m+	Cut of modern boundary ditch seen in trenches 123, 127, 131 and 135
(10-119-03)	Fill	Firm dark greyish brown silty clay with 4% small subangular gravel and 2% charcoal fleck inclusions. Appears to be the result of silting.	D: 0.7m W: 1.6m+ L: 1.8m+	Singular fill of ditch [10-119-02]
[10-119-04]	Cut	NE-SW orientated linear feature with a sharp top break of slope meeting steep straight sides, sharply breaking to meet a	D: 1m W: 3.3m L: 1.8m+	Modern recut of silted up boundary ditch [10-114-02](10-114-03)

Context Number	Context Type	Description	Dimensions	Interpretation
		flat base. Recut by [10-119-04]		
(10-119-05)	Fill	Firm yellow and brown silty clay with 3% small subrounded stones. Mixture of topsoil and natural, probably a mix during the excavation	D: 0.65m W: 3.3m L: 1.8m+	Basal fill of linear recut [10-119-04]
(10-119-06)	Fill	Firm to friable dark greyish brown silty clay with occasional small subrounded stones	D: 1m W: 3.3m L: 1.8m+	Backfill of recut boundary ditch [10-119-04]. Contained a bird bone and fe object.

Trench N10-120

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-120-00)	Layer	Dark greyish brown firm silty clay	D: 0.25-0.3m	Topsoil
(10-120-01)	Layer	Mid orangey brown firm clay with gravel patches		Natural

Trench N10-121

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-121-00)	Layer	Dark brownish grey firm silty clay	D: 0.3-0.4m	Topsoil
(10-121-01)	Layer	Mid orangey brown firm clay with sand patches		Natural

Trench N10-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-122-00)	Layer	Dark greyish brown firm to plastic silty clay	D: 0.3m	Topsoil
(10-122-01)	Layer	Mid orangey brown firm clay		Natural
[10-122-02]	Cut	NW-SE orientated linear feature with a moderately sharp top break of slope meeting steep concave sides gradually breaking to meet a concave base	D: 0.29m W: 0.96m L: 1.8m+	Cut for shallow ditch of unknown pirpose
(10-122-03)	Fill	Firm mid greyish brown silty clay with rare subangular pebbles and charcoal flecks. Likely natural infilling.	D: 0.29m W: 0.96m L: 1.8m+	Singular fill of ditch (10-122-03)
[10-122-04]	Cut	NW-SE orientated linear feature with a sharp top break of slope meeting rounded sides that gradually break to a concave base. Truncated by field drain [10-122-06]	D: 0.36m W: 0.65m+ L: 1.8m+	Cut for possible ditch
(10-122-05)	Fill	Firm mid greyish yellowish brown silty clay with rare small subrounded gravel. Likely natural infilling.	D: 0.36m W: 0.65m+ L: 1.8m+	Singular fill of possible ditch [10-122-04]
[10-122-06]	Cut	NW-SE orientated linear feature with a sharp top break of slope meeting steep straight sides. Base break of slope and base of feature unknown as not fully excavated. Truncates linear [10-122-04]	D: 0.44m+ W: 0.4m L:1.8m+	Cut for field drain.
(10-122-07)	Fill	Firm mid greyish brown silty clay with rare charcoal flecks. Deliberate backfill of field drain cut	D: 0.44m+ W: 0.4m L:1.8m+	Singular fill of field drain cut 10-122-06

Trench N10-123

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-123-00)	Layer	Dark brownish grey silty clay	D: 0.28-0.35m	Topsoil
(10-123-01)	Layer	Mid orangey brown firm clay		Natural

Trench N10-124

Length: 50m Width: 1.8m Orientation: NE-SE

Average Depth: 0.55m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-124-00)	Layer	Dark greyish brown firm-to-friable silty clay	D: 0.2-0.3m	Topsoil
(10-124-01)	Layer	Mid orangey brown firm clay		Natural

Trench N10-125

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-125-00)	Layer	Dark greyish brown plastic-to-friable silty clay	D:0.28-0.32m	Topsoil
(10-125-01)	Layer	Mid orangey brown firm-to-loose clay with sand patches		Natural

Trench N10-126

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-126-00)	Layer	Dark greyish brown firm-to-friable silty clay	D: 0.22m	Topsoil
(10-126-01)	Layer	Mid orange-brown firm and loose clay with sand patches		Natural

Trench N10-127

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-127-00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(10-127-01)	Layer	Mid reddish brown and orange mottle firm clay		Natural

Trench N10-128

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-128-00)	Layer	Dark brownish grey firm to friable silty clay	D: 0.28-0.3m	Topsoil
(10-128-01)	Layer	Mid orange brown firm clay		Natural

Trench N10-129

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.52m Maximum Depth: 0.68m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-129-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(10-129-01)	Layer	Mid orange-brown firm clay with sand patches		Natural

Trench N10-130

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-130-00)	Layer	Dark greyish brown firm silty clay	D: 0.3m	Topsoil
(10-130-01)	Layer	Mid orangeish brown firm clay with sand patches		Natural

Trench N10-131

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-131-00)	Layer	Dark brownish grey firm and plastic silty clay	D: 0.3-0.35m	Topsoil
(10-131-01)	Layer	Mid orange/brown firm clay with sand and gravels		Natural
(10-131-02)		Not on trench sheet		Void
[10-131-03]	Cut	NE-SW aligned linear with a moderate top break of slope meeting concave sides, gradually breaking to an uneven base	D: 0.3m W: 0.84m L: 1.8m+	Cut of drainage ditch or a possible ex stone drain
(10-131-04)	Fill	Firm mid grey-brown silty clay with grave sized stone inclusions. Deliberate backfill using topsoil and redeposited natural	D: 0.3m W: 0.84m L: 1.8m+	Singular fill of ditch [10-131-03]

Trench N10-132

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-132-00)	Layer	Dark greyish brown friable and soft silty clay	D: 0.4m	Topsoil
(10-132-01)	Layer	Mid reddish brown with orange mottle firm clay		Natural

Trench N10-133

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-133-00)	Layer	Dark greyish brown plastic to friable silty clay	D: 0.28-0.4m	Topsoil
(10-133-01)	Layer	Mid pink/orange brown firm clay with sand and gravelly patches		Natural

Trench N10-134

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-134-00)	Layer	Dark grey brown plastic to friable silty clay	D: 0.28-0.3m	Topsoil
(10-134-01)	Layer	Mid orange brown firm clay with sandy-gravel patches		Natural

Trench N10-135

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.32m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-135-00)	Layer	Dark greyish brow firm to plastic silty clay	D: 0.28=0.3m	Topsoil
(10-135-01)	Layer	Mid orange brown firm clay		Natural
[10-135-02]	Cut	NE-SW aligned linear feature with a abrupt/sharp top break of slope meeting steeply sloping, concave sides gradually breaking to a concave base	D: 0.76m W: 2.74m L: 2.0m+	Cut of modern ditch
(10-135-03)	Fill	Firm mid brown grey silty clay of a humic nature with 10% gravel sized subrounded and subangular stones and infrequent charcoal fleck inclusions. Topsoil derived backfill	D: 0.32m W: 2.2m L:2.0m+	Basal fill of ditch [10-135-02]
(10-135-04)	Fill	Firm dark brown grey silty clay with 10% gravel sized stone inclusions and charcoal flecks	D: 0.44m W: 2.76m L: 2.0m+	Upper fill of ditch [10-135-02]

Trench N10-136

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-136-00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(10-136-01)	Layer	Mid yellowish brown, with a blue hue in parts, firm clay		Natural

Trench N10-137

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-137-00)	Layer	Dark grey brown friable silty clay	D: 0.28m	Topsoil
(10-137-01)	Layer	Mid orange/peachy brown firm clay		Natural

Trench N10-138

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.34m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-138-00)	Layer	Dark greyish brown friable/soft silty clay	D: 0.25m	Topsoil
(10-138-01)	Layer	Mid reddish brown firm clay		Natural

Trench N10-139

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.41m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-139-00)	Layer	Dark grey brown friable silty clay	D: 0.28m	Topsoil
(10-139-01)	Layer	Mid reddish brown firm clay		Natural

Trench N10-140

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-140-00)	Layer	Orange, brown firm to Plastic silty clay	D: 0.22m to 0.28m	Topsoil
(10-140-01)	Layer	Orange, brown firm to Plastic, clay with gravels		Natural
(10-140-02)	Cut	SW-NE aligned linear feature with a abrupt/sharp top break of slope meeting steeply sloping, concave sides gradually breaking to a concave base	D: 0.44m W: 0.93m L: 1.08m+	Cut of modern ditch
(10-140-03)	Fill	Firm dark greyish brown silty clay of a humic nature with 10% gravel sized subrounded and subangular stones Topsoil derived backfill	D: 0.44m W: 0.93m L: 1.08m+	Fill of drainage ditch-furrow [10-140-02]

Trench N10-141

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.22m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-141-00)	Layer	Greyish brown firm, silty clay	D: 0.22m to 0.28m	Topsoil
(10-141-01)	Layer	Orange, brown firm to Plastic, clay with gravels		Natural

Trench N10-142

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.30m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-142-00)	Layer	Greyish brown friable, silty clay	D: 0.25m	Topsoil
(10-142-01)	Layer	Orange, brown firm, clay with gravels		Natural

Trench N10-143

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.30m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-143-00)	Layer	Greyish brown firm, silty clay	D: 0.30m	Topsoil
(10-143-01)	Layer	Orange, brown firm, clay with gravels		Natural

Trench N10-144

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.24m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-144-00)	Layer	Greyish brown firm, silty clay	D: 0.24m	Topsoil
(10-144-01)	Layer	Orange, brown firm, clay with gravels		Natural
(10-144-02)		Not on trench sheet		Void
(10-144-03)	Cut	NE-SW aligned linear feature with an abrupt/sharp top break of slope meeting steeply sloping, concave sides gradually breaking to a concave base	D: 0.33m W: 0.60m L: N/A	Cut of modern drainage gully
(10-144-04)	Fill	Firm mid greyish brown silty clay of a humic nature with 2% subangular stones backfill of modern gully	D: 0.33m W: 0.60m L: N/A	Fill of drainage gully [10-140-03]

Trench N10-145

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.40m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-145-00)	Layer	Greyish brown firm, silty clay	D: 0.30m	Topsoil
(10-145-01)	Layer	Orange, brown firm, clay with gravels		Natural

Trench N10-146

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.40m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-146-00)	Layer	Greyish brown firm, silty clay	D: 0.30m	Topsoil
(10-146-01)	Layer	Orange, brown firm, clay		Natural

Trench N10-147

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.40m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-147-00)	Layer	Greyish brown firm, silty clay	D: 0.30m	Topsoil
(10-147-01)	Layer	Orange, brown firm, clay		Natural

Trench N10-148

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.27m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-148-00)	Layer	Greyish brown plastic, silty clay	D: 0.30m	Topsoil
(10-148-01)	Layer	Orange yellow, firm, sandy clay		Natural
(10-148-02)	Cut	NE-SW aligned linear feature with an abrupt/sharp top break of slope meeting steeply sloping, concave sides gradually breaking to a concave base	D: 0.33m W: 0.90m L: 1.08m	Cut of modern drainage ditch
(10-148-03)	Fill	Firm light- mid greyish brown silty clay of a humic nature with 5% subangular stones and gravels backfill of modern drainage ditch	D: 0.25m W: 0.46m L: 1.08m	Fill of drainage ditch [10-148-02]
(10-148-04)	Fill	Firm dark greyish brown silty clay, with lenses of clay 10% and charcoal	D: 0.30m W: 0.90m L: 1.08m	Fill of drainage ditch [10-148-02]

Context Number	Context Type	Description	Dimensions	Interpretation
		flecks backfill of modern drainage ditch.		

Trench N10-149

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.35m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-149-00)	Layer	Greyish brown plastic, silty clay	D: 0.28m	Topsoil
(10-149-01)	Layer	Orange, brown, firm, clay		Natural

Trench N10-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-150-00)	Layer	Greyish brown plastic, silty clay	D: 0.28m	Topsoil
(10-150-01)	Layer	Orange, brown, firm, clay		Natural

Trench N10-151 No trench sheet

Trench N10-152

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.40m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-152-00)	Layer	Greyish brown plastic, silty clay	D: 0.40m	Topsoil
(10-150-01)	Layer	Orange, brown, firm, clay		Natural

Trench N10-153

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.38m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-153-00)	Layer	Greyish brown plastic, silty clay	D: 0.30m	Topsoil
(10-153-01)	Layer	Orange, brown, firm, clay		Natural

Trench N10-154

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.50m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-154-00)	Layer	Greyish brown firm, silty clay	D: 0.40m	Topsoil
(10-154-01)	Layer	Orange, brown, firm, clay		Natural

Trench N10-155

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.50m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-155-00)	Layer	Greyish brown firm, silty clay	D: 0.30m	Topsoil
(10-155-01)	Layer	Orange, brown, firm, clay		Natural

Trench N10-156 No trench sheet

Trench N10-157

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.30m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-157-00)	Layer	Greyish brown firm, silty clay	D: 0.40m	Topsoil
(10-157-01)	Layer	Orange, brown, firm, clay		Natural

Trench N10-158

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.30m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(10-158-00)	Layer	Greyish brown firm, silty clay	D: 0.40m	Topsoil
(10-158-01)	Layer	Orange, brown, firm, clay		Natural

Trench N11-101

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.40m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-101-00)	Layer	Greyish brownish friable clayey silt	D: 0.40m	Topsoil
(11-101-01)	Layer	Light yellowish brown loose sand		Natural

Trench N11-102

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.50m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-102-00)	Layer	Greyish brownish friable clayey silt	D: 0.45m	Topsoil
(11-102-01)	Layer	Light yellowish brown, loose sand		Natural

Trench N11-103

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.42m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-103-00)	Layer	Greyish brown friable clay with patches of a peat loam	D: 0.40m	Topsoil
(11-103-01)	Layer	Light orangey grey firm clay with orange sand patches		Natural

Trench N11-104

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-104-00)	Layer	Dark brownish grey firm silty clay	D: 0.30m	Topsoil
(10-104-01)	Layer	Mottled brownish yellow firm silty clay/gravel		Natural

Trench N11-105

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.35m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-105-00)	Layer	Dark greyish brown friable clayey silt	D: 0.30m	Topsoil
(11-105-01)	Layer	Light yellowish brown, loose silty sand		Natural

Trench N11-106

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.30m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-106-00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(11-106-01)	Layer	Greyish brown friable clay		Natural

Trench N11-107

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.40m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-107-00)	Layer	Dark greyish brown friable silty loam	D: 0.25m	Topsoil
(11-107-01)	Layer	Greyish brown friable clay		Natural

Trench N11-108

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.26m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-108-00)	Layer	Dark greyish brown friable clayey silt	D: 0.30m	Topsoil
(11-108-01)	Layer	Light yellowish brown, loose silty sand		Natural

Trench N11-109

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.29m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-109-00)	Layer	Dark greyish brown friable clayey silt	D: 0.30m	Topsoil
(11-109-01)	Layer	Mottled brownish yellow firm silty clay/gravel		Natural

Trench N11-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.29m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-110-00)	Layer	Mid greyish brown friable silty clay	D: 0.30m	Topsoil
(11-110-01)	Layer	Mottled brownish yellow firm silty clay/gravel		Natural

Trench N11-111

Length: 50m Width: 1.8m Orientation: N-E

Average Depth: 0.40m Maximum Depth: 1m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-111-00)	Layer	Mid greyish brown friable silty clay	D: 0.43m	Topsoil
(11-111-01)	Layer	Mottled brownish yellow firm silty clay/gravel		Natural

Trench N11-112

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-112-00)	Layer	Mid greyish brown soft silty clay	D: 0.30m	Topsoil
(10-112-01)	Layer	Light-mid yellowish brown firm clay		Natural

Trench N11-113

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.30m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-113-00)	Layer	Dark greyish brown firm silty clay	D: 0.29m	Topsoil
(11-113-01)	Layer	Light-mid yellowish brown soft clay		Natural

Trench N10-114

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.40m Maximum Depth: 1m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(11-114-00)	Layer	Dark greyish brown firm silty clay	D: 0.30m	Topsoil
(11-114-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N11-115

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.70m Maximum Depth: 1m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(11-115-00)	Layer	Dark greyish brown firm silty clay	D: 0.40m	Topsoil
(11-115-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N11-116

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.42m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-116-00)	Layer	Dark greyish brown firm silty clay	D: 0.28m	Topsoil
(11-116-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-117

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.40m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-117-00)	Layer	Dark greyish brown wet soft silty clay	D: 0.30m	Topsoil
(11-117-01)	Layer	Mid yellowish brown friable sandy clay		Natural

Trench N11-118

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-118-00)	Layer	Dark greyish brown firm silty clay	D: 0.40m	Topsoil
(11-118-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-119

Length: 50m Width: 1.8m Orientation: NNE-SSW

Average Depth: 0.45m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-119-00)	Layer	Dark greyish brown friable silty clay	D: 0.52m	Topsoil
(11-119-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-120

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.40m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-120-00)	Layer	Dark greyish brown firm silty clay	D: 0.35m	Topsoil
(11-120-01)	Layer	Mid yellowish brown friable sandy clay		Natural

Trench N11-121

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.40m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-121-00)	Layer	Dark brownish yellow firm silty clay	D: 0.37m	Topsoil
(11-121-01)	Layer	Mid yellowish brown loose silty clay		Natural
(11-121-02)		Not on trench sheet		Void
(11-121-03)	Cut	NW-SE orientated linear feature with concaved sides. Base of feature was not exposed due to high water levels.	D: 0.50m W: 3.20m L: 1.8m+	Cut of boundary ditch
(11-121-04)	Fill	Firm dark greyish brown silty clay with rare small subrounded gravel.	D: 0.50m W: 3.20m L: 1.8m+	Singular fill of ditch (11-121-03)

Trench N11-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.40m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-122-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-122-01)	Layer	Mid yellowish brown loose silty clay		Natural

Trench N11-123

Length: 50m Width: 1.8m Orientation: N-E

Average Depth: 0.50m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-123-00)	Layer	Dark brownish yellow firm silty clay	D: 0.50m	Topsoil
(11-123-01)	Layer	Mid yellowish brown loose silty clay		Natural

Trench N11-124

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-124-00)	Layer	Dark greyish brown firm silty clay	D: 0.27m	Topsoil
(11-124-01)	Layer	Mid orangey brown firm clay		Natural

Trench N11-125

Length: 50m Width: 1.8m Orientation: N-E

Average Depth: 0.20m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-125-00)	Layer	Dark greyish brown firm silty clay	D:0.30m	Topsoil
(11-125-01)	Layer	Mid yellowish brown loose silty clay		Natural

Trench N11-126

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.33m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-126-00)	Layer	Dark greyish brown firm silty clay	D: 0.40m	Topsoil
(11-126-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-127

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.10m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-127-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-127-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-128

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.10m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-128-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-128-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-129

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.30m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-129-00)	Layer	Dark greyish brown firm silty clay	D: 0.24m	Topsoil
(11-129-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-130

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-130-00)	Layer	Dark greyish brown firm silty clay	D: 0.30m	Topsoil
(11-130-01)	Layer	Mid yellowish brown firm clay		Natural

Trench N11-131

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.29m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-131-00)	Layer	Dark brownish grey firm clayey silt	D: 0.36m	Topsoil
(11-131-01)	Layer	Mottled brownish yellow firm silty clay		Natural

Trench N11-132

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.28m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-132-00)	Layer	Dark greyish brown firm silty clay	D: 0.30m	Topsoil
(11-132-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-133

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.30m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-133-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-133-01)	Layer	Mid yellowish brown loose sandy clay		Natural
(11-133-02)	Cut	NW-SE orientated linear feature with a sharp top and base break of slope concaved sides gradually breaking to a concave base	D: 0.50m W: 1.0m L: 1.0m+	Cut of ditch
(11-133-03)	Fill	Firm dark brown clay with 5% gravel sized subrounded and subangular stones	D: 0.15m W: 0.50m L: 1.0m+	Lower fill of ditch [11-133-02]
(11-133-04)	Fill	Firm pale brown clay with 2% chalk sized fragments	D: 0.15m W: 0.50m L: 1.0m+	Fill of ditch [11-133-02]
(11-133-05)	Fill	Firm dark greyish brown clay with 2% flint shreds	D: 0.15m W: 1.0+m L: 1.0m+	Upper fill of ditch [11-133-02]

Trench N11-134

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.30m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-134-00)	Layer	Dark greyish brown firm silty clay	D: 0.25m	Topsoil
(11-134-01)	Layer	Mottled brownish yellow firm silty clay		Natural

Trench N11-135

Length: 50m Width: 1.8m Orientation: N-E

Average Depth: 0.30m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-135-00)	Layer	Dark brownish yellow firm silty clay	D: 0.34m	Topsoil
(11-135-01)	Layer	Mottled brownish yellow loose sandy clay		Natural

Trench N11-136

Length: 50m Width: 1.8m Orientation: S-W

Average Depth: 0.20m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-136-00)	Layer	Dark brownish yellow firm silty clay	D: 0.30m	Topsoil
(11-136-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-137

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.30m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-137-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-137-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-138

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.19m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-138-00)	Layer	Dark greyish brown firm silty clay	D: 0.24m	Topsoil
(11-138-01)	Layer	Mid orange, brown firm silty clay		Natural

Trench N11-139

Length: 50m Width: 1.8m Orientation: N-E

Average Depth: 0.41m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-139-00)	Layer	Dark brownish yellow firm silty clay	D: 0.50m	Topsoil
(11-139-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-140

Length: 50m Width: 1.8m Orientation: N-W

Average Depth: 0.39m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-140-00)	Layer	Dark brownish yellow firm silty clay	D: 0.35m	Topsoil
(11-140-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-141

Length: 50m Width: 1.8m Orientation: N-E

Average Depth: 0.30m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-141-00)	Layer	Dark brownish yellow firm silty clay	D: 0.35m	Topsoil
(11-141-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-142

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.30m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-142-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-142-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-143

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-143-00)	Layer	Greyish brown firm, silty clay	D: 0.40m	Topsoil
(11-143-01)	Layer	Mid yellowish brown loose sandy clay		Natural
(11-143-02)	Cut	NW-SE orientated linear ditch with a sharp top and base break of slope concaved sides. Base of feature was not exposed due to high water levels	D: 0.35m W: 1.99m L: 1.8m+	Cut of boundary ditch
(11-143-03)	Fill	Firm dark mottled brownish yellow silty clay with 2% subangular stones	D: 0.35m W: 1.99m L: 1.8m+	Fill of boundary ditch [11-143-02]

Trench N11-144

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.30m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-144-00)	Layer	Greyish brown firm, silty clay	D: 0.26m	Topsoil
(11-144-01)	Layer	brown firm, clay		Natural

Trench N11-145

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.27m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-145-00)	Layer	Greyish brown firm, silty clay	D: 0.25m	Topsoil
(11-145-01)	Layer	Orange, brown firm, clay		Natural

Trench N11-146

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.40m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-146-00)	Layer	Dark brownish yellow firm silty clay	D: 0.30m	Topsoil
(11-146-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-147

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.28m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-147-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-147-01)	Layer	Mid yellowish brown loose sandy clay		Natural

Trench N11-148

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.27m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-148-00)	Layer	Greyish brown plastic, silty clay	D: 0.30m	Topsoil
(11-148-01)	Layer	Orange yellow, firm, sandy clay		Natural
(11-148-02)	Cut	NE-SW aligned linear feature with an abrupt/sharp top break of slope meeting steeply sloping, concave sides gradually breaking to a concave base	D: 0.33m W: 0.90m L: 1.08m	Cut of modern drainage ditch
(11-148-03)	Fill	Firm light- mid greyish brown silty clay with 5% subangular stones and gravels backfill of modern drainage ditch	D: 0.25m W: 0.46m L: 1.08m	Fill of drainage ditch [11-148-02]
(11-148-04)	Fill	Firm dark greyish brown silty clay, with lenses of clay 10% and charcoal flecks backfill of modern drainage ditch.	D: 0.30m W: 0.90m L: 1.08m	Fill of drainage ditch [11-148-02]

Trench N11-149

Length: 50m Width: 1.8m Orientation: N-E

Average Depth: 0.30m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-149-00)	Layer	Dark brownish yellow firm silty clay	D: 0.40m	Topsoil
(11-149-01)	Layer	Mid yellowish brown loose sandy clay		Natural
(11-149-02)		Not on trench sheet		Void
(11-149-03)	Cut	SE-NW aligned linear feature with a gradual top break of slope meeting gradually sloping, concaved sides gradually breaking to an uneven base	D: 0.23m W: 1.40m L: 0.60m	Cut of boundary ditch
(11-149-04)	Fill	Firm mid yellowish brown silty clay, with no lenses	D: 0.23m W: 1.40m L: 0.60m	Fill of boundary ditch [11-149-03]

Trench N11-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-150-00)	Layer	Greyish brown plastic, silty clay	D: 0.28m	Topsoil
(11-150-01)	Layer	Orange, brown, firm, clay		Natural

Trench N11-151

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.23m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-151-00)	Layer	Greyish brown plastic, silty clay	D: 0.29m	Topsoil
(11-151-01)	Layer	Reddish brown, firm, clay		Natural
(11-151-02)	Cut	NW-SE aligned linear feature with a sharp top break of slope meeting sharp sloping, concaved sides gradually breaking to a concaved base	D: 0.57m W: 1.02m L: 20m+	Cut of boundary ditch
(11-151-03)	Fill	Firm mid greyish brown silty clay with lenses of charcoal flecks	D: 0.22m W: 0.70m L: 20m+	Fill of boundary ditch [11-151-02]
(11-151-04)	Fill	Firm mid yellowish brown silty clay	D: 0.35m W: 0.92m L: 20m+	Fill of boundary ditch [11-151-02]
(11-151-05)	Fill	Firm dark greyish brown silty clay	D: 1m W: 1.02m L: 20m+	Fill of boundary ditch [11-151-02]

Trench N11-152

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.32m Maximum Depth: 0.74m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-152-00)	Layer	Greyish brown plastic, silty clay	D: 0.32m	Topsoil
(11-152-01)	Layer	Orange grey, firm, silty clay		Natural
(11-152-02)	Cut	E-W aligned linear gully feature with a gradual top break of slope meeting gradual sloping, concaved sides gradually breaking to a flat base	D: 0.12m W: 0.50m L: 2m+	Cut of linear gully
(11-152-03)	Fill	Friable dark greyish brown silty clay with 5% subangular stones and gravels	D: 0.12m W: 0.50m L: 2m+	Fill of linear gully [11-152-02]

Trench N11-153

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.50m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-153-00)	Layer	Greyish brown firm, silty clay	D: 0.40m	Topsoil
(11-153-01)	Layer	Orange, brown, firm, clay		Natural

Completed

Trench N014-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.62m Maximum Depth: 0.93m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410101)	Layer	Dark greyish brown friable silty clay	D: 0.0-0.31m	Topsoil
(1410102)	Layer	Mid Red brown firm silty clay		Natural

Trench N014-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.7m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410201)	Layer	Mid grey brown friable silty clay	D: 0.0-0.42m	Topsoil
(1410202)	Layer	Mid red brown firm mixed silty clay		Natural

Trench N014-103

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.59m Maximum Depth: 0.81m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410301)	Layer	Gey brown friable silty clay	D: 0.00-0.32m	Topsoil
(1410302)	Layer	Brown grey firm silty clay	D: 0.32-0.42m	Subsoil
(1410303)	Layer	Mid blue grey firm silty	D: 0.14m	Layer
(1410304)	Layer	Dark black brown friable silty clay	D: 0.14m	Buried Subsoil
(1410305)	Layer	Mid red yellow to red brown firm mixed silty clay with silty sand	D: 0.74+	Natural

Trench N014-104

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.67m Maximum Depth: 0.97m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410401)	Layer	Dark grey brown friable silt	D: 0.00-0.34m	Topsoil
(1410402)	Layer	Mid brown grey firm silty clay	D: 0.34-0.45m	Subsoil
(1410403)	Layer	Mid Blue grey firm silty clay	D: 0.19m	Layer
(1410404)	Layer	Dark Black brown friable silty clay	D: 0.12	Buried subsoil
(1410405)	Layer	Mid red yellow to red grey firm mixed silty clay and silty sand	D: 0.75+	Natural

Trench N014-105

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.65m Maximum Depth: 0.95m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410501)	Layer	Dark brown grey friable silty clay	D: 0.0-0.37m	Topsoil
(1410502)	Layer	Mid red brown firm silty clay		Subsoil
(1410503)	Layer	Mid blue grey firm silty clay	D: 0.18	Layer
(1410504)	Layer	Dark black brown friable silty clay	D: 0.12	Buried subsoil
(1410505)	Layer	Mid mixed orange red to light yellow grey firm mixed silty clay to silty sand	D: 0.79+	Natural

Trench N014-106

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.6m Maximum Depth: 0.94m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410601)	Layer	Dark grey brown friable silty clay	D: 0.0-0.35m	Topsoil
(1410602)	Layer	Mid brown grey firm silty clay	D: 0.35-0.55m	Subsoil
(1410603)	Layer	Dark black grey firm silty clay	D: 0.08m	Buried subsoil
(1410604)	Layer	Red brown firm silty clay	D: 0.62m	Natural

Trench N014-107

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.61m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410701)	Layer	Dark grey brown friable silty clay	D: 0.0-0.35m	Topsoil
(1410702)	Layer	Mid brown grey firm silty clay	D: 0.35-0.58m	Subsoil
(1410703)	Layer	Mid red brown firm silty clay	D: 0.58+	Natural

Trench N014-108

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.54m Maximum Depth: 0.86m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410801)	Layer	Dark grey brown friable silty clay	D: 0.0-0.23m	Topsoil
(1410802)	Layer	Mid red yellow brown firm silty clay	D: 0.23+	Natural

Trench N014-109

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.26m Maximum Depth: 0.27m

Context Number	Context Type	Description	Dimensions	Interpretation
(1410901)	Layer	Grey brown friable silty clay	D: 0.0-0.24m	Topsoil
(1410902)	Layer	Mid mixed red yellow / brown red firm silty clay	D: 0.24+	Natural

Trench N014-110

Length: 50m Width: 1.8m Orientation: NW- SE

Average Depth: 0.34m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411001)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(1411002)	Layer	Mid yellowish brown firm silty clay	D: 0.08m+	Natural

Trench N014-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411101)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(1411102)	Layer	Mid yellowish brown firm silt clay to sandy silt	D: 0.14	Natural

Trench N014-112

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.63m Maximum Depth: 0.92m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411201)	Layer	Mid greyish brown friable silty clay	D: 0.36m	Topsoil
(1411202)	Layer	Mid yellowish brown firm silty clay	D: 0.56	Natural

Trench N014-113

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.61m Maximum Depth: 0.85m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411301)	Layer	Dark greyish brown friable silty clay	D: 0.43m	Topsoil
(1411302)	Layer	Mid yellowish brown firm silty clay with patches of sandy clay		Natural

Trench N014-114

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.43m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411401)	Layer	Dark greyish brown friable silty clay	D: 0.44m	Topsoil
(1411402)	Layer	Mid yellowish brown firm silty clay and sandy silt	D: 0.02m+	Natural

Trench N014-115

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.58m Maximum Depth: 0.86m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411501)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(1411502)	Layer	Mid yellowish brown firm silty clay	D: 0.55m	Natural

Trench N014-116

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.6m Maximum Depth: 0.91m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411601)	Layer	Dark greyish brown friable silty clay	D: 0.31m	Topsoil
(1411602)	Layer	Mid yellowish brown firm silty clay	D: 0.6m	Natural

Trench N014-117

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: 0.38

Context Number	Context Type	Description	Dimensions	Interpretation
(1411701)	Layer	Dark greyish brown friable silty clay	D: 0.26m	Topsoil
(1411701)	Layer	Mid yellowish brown firm silty clay	D: 0.22m	Natural

Trench N014-118

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411801)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(1411802)	Layer	Mid yellowish brown firm silty clay	D: 0.34	Natural

Trench N014-119

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(1411901)	Layer	Dark greyish brown friable silty clay	D: 0.33m	Topsoil
(1411902)	Layer	Mid yellowish brown firm silty clay	D: 0.24	Natural

Trench N014-120

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412001)	Layer	Dark greyish brown friable silty clay	D: 0.39m	Topsoil
(1412002)	Layer	Mid brown firm silty clay	D:0.02m	Natural
[1412003]	Cut	Cut for (1412004)	D; 0.71 x 2.24m	Possible boundary ditch
(1412004)	Layer	Dark grey firm silty clay	D: 0.71m x 2.24m	Fill of boundary ditch
[1412005]	Cut	Cut containing (1412006) (1412007) (1412008)	D: 0.44 x 1.27m	Possible tree bowl and rooting
(1412006)	Layer	Mid brownish grey friable silty clay	D: 0.26m	Primary deposit from tree bowl
(1412007)	Layer	Mid brownish yellow sand	D: 0.13m	Secondary deposit form tree bowl
(1412008)	Layer	Dark greyish brown friable soil	D: 0.26m	Tertiary deposit from tree bowl

Trench N014-121

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412101)	Layer	Dark greyish brown friable silty clay	D: 0.4m	Topsoil
(1412102)	Layer	Mid brown firm silty clay	D: 0.02m	Natural

Trench N014-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.33m Maximum Depth: 0.37m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412201)	Layer	Dark grey brown friable silty clay	D: 0.33m	Topsoil
(1412202)	Layer	Mid yellowish brown firm silty clay	D: 0.07m	Natural
[1412203]	Layer	Cut containing upper (1412204) and lower (1412205)	D: 0.70m	NS aligned ditch cut
(1412204)	Layer	Light grey brown friable silty clay	D: 0.28m	Upper fill of ditch
(1412205)	Layer	Dark grey friable silty clay	D: 0.50m	Lower fill of ditch

Trench N014-123

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.49m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412301)	Layer	Dark grey brown friable silty clay	D: 0.3m	Topsoil
(1412302)	Layer	Mid yellowish brown firm silty clay	D: 0.4m	Subsoil

Trench N014-124

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.36m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412401)	Layer	Dark greyish brown friable silty clay	D: 0.33m	Topsoil
(1412202)	Layer	Mid yellowish brown firm silty clay	D: 0.09m	Subsoil

Trench N014-125

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412501)	Layer	Dark grey brown friable silty clay	D: 0.0-0.35m	Topsoil
(1412502)	Layer	Mid yellowish brown firm silty clay	D: 0.05m	Subsoil

Trench N014-126

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.41m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412601)	Layer	Mid greyish brown friable silty clay	D: 0.25m	Topsoil
(1412602)	Layer	Mid yellowish brown firm silty clay	D: 0.36m+	Natural

Trench N014-127

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.56m Maximum Depth: 0.76m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412701)	Layer	Dark Greyish brown friable silty clay	D: 0.32m	Topsoil
(1412702)	Layer	Mid orangish brown firm silty clay	D: 0.38m+	Natural

Trench N014-128

Length: 50m Width: 1.8m Orientation: SW- NE

Average Depth: 0.39m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412801)	Layer	Dark greyish brown friable silty clay	D: 0.46m	Topsoil
(1412802)	Layer	Mid yellowish brown firm silty clay	D: 0.04m+	Natural

Trench N014-129

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.28m Maximum Depth: 0.31m

Context Number	Context Type	Description	Dimensions	Interpretation
(1412901)	Layer	Dark greyish brown friable silty clay	D: 0.26m	Topsoil
(1412902)	Layer	Mid yellowish brown firm silt clay	D: 0.05m+	Natural

Trench N014-130

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413001)	Layer	Dark greyish brown friable silty clay	D: 0.36m	Topsoil
(1413002)	Layer	Mid yellowish brown firm silty clay	D: 0.03m+	Natural

Trench N014-131

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.28m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413101)	Layer	Dark greyish brown friable silty clay	D: 0.25m	Topsoil
(1413102)	Layer	Mid yellowish brown firm silty clay	D: 0.03m+	Natural

Trench N014-132

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.32m Maximum Depth: 0.34m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413201)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(1413202)	Layer	Mid yellowish brown firm silty clay	D: 0.02m+	Natural

Trench N014-133

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.67m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413301)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(1413302)	Layer	Mid yellowish brown firm silty clay	D: 0.32m+	Natural

Trench N014-134

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.29m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413401)	Layer	Dark greyish brown friable silty clay	D: 0.29m	Topsoil
(1413402)	Layer	Mid yellowish brown firm silty clay	D: 0.02m	Natural

Trench N014-135

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.52m Maximum Depth: 0.72m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413501)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(1413501)	Layer	Mid yellowish brown firm silty clay	D: 0.02m	Natural

Trench N014-136

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.3m Maximum Depth: 0.34m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413601)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(1413602)	Layer	Mid yellowish brown firm silty clay	D: 0.02	Natural

Trench N014-137

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.36m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413701)	Layer	Dark greyish brown friable silty clay	D: 0.27m	Topsoil
(1413702)	Layer	Mid yellowish brown firm silty clay	D:21m+	Natural
[1413703]	Cut	Cut for fill 1413704)		Possible U shaped land drain cut
(1413704)	Layer	Dark brown soft clay silt		Fill of Land drain cut

Trench N014-138

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.51m Maximum Depth: 0.76m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413801)	Layer	Dark greyish brown friable silty clay	D: 0.26m	Topsoil
(1413802)	Layer	Mid yellowish brown firm silty clay	D: 0.45	Natural
[1413803]	Cut	Linear cut of Dyke continuation of (1414402)		Cut of former dyke continuation of (1414402) Unexcavated
(1413804)	Layer	Mid dark brown clayey silt		Upper dyke fill

Trench N014-139

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(1413901)	Layer	Dark Grey brown friable silty clay	D: 0.32m	Topsoil
(1413902)	Layer	Mid reddish brown firm silty clay	D: 0.15m	Natural

Trench N014-140

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.42m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(141401)	Layer	Dark greyish brown friable silt	D: 0.00-0.36m	Topsoil
(141402)	Layer	Mid yellowish brown firm silty clay	D: 0.16m	Natural

Trench N014-141

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414101)	Layer	Dark greyish brown friable silty clay	D: 0.0-0.3m	Topsoil
(1414102)	Layer	Mid yellowish brown firm silty clay	D: 0.05	Natural

Trench N014-142

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.67m Maximum Depth: 0.97m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414201)	Layer	Mid grey brown friable silty clay		Topsoil
(1414202)	Layer	Mid red brown firm silty clay		Natural

Trench N014-143

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.41m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414301)	Layer	Dark grey brown friable silty clay		Topsoil
(1414302)	Layer	Mid orangish brown firm silty clay		Natural

Trench N014-144

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414400)	Layer	Dark grey brown friable silty clay	D: 0.0-0.32m	Topsoil
(1414401)	Layer	Mid yellow brown firm silty clay	D: 0.12m+	Natural
[1414402]	Cut	Linear cut containing fills (1414403)(1414404) and (1414405)	D: 0.95mx2.90mx1.8m+	Cut
(1414403)	Layer	Yellow/light brown firm silty clay	D:0.10x2.90m	Fill of former field dyke
(1414404)	Layer	Dark brown mid to loose clayey silt	D: 0.50x2x0.65+m	Secondary fill of former field dyke
(1414405)	Layer	Mid dark brown firm clayey silt	D: 0.35x2.90x0.65+m	Backfill of dyke

Trench N014-145

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.63m Maximum Depth: 0.85m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414501)	Layer	Dark greyish brown friable silty clay	D: 0.0-0.34m	Topsoil
(1414502)	Layer	Mid orangish brown firm silty clay	D: 0.34-0.85+m	Natural
[1414503]	Cut	Linear cut with fill (141504)	D:0.37x1.47x1.8+m	Cut of ditch with single fill
(1414504)	Layer	Dark blue grey friable silty loam	D: 0.37x1.47x1.8+m	Fill of [1414503]

Trench N014-146

Length: 50m Width: 1.8m Orientation: NE- SW

Average Depth: 0.35m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414601)	Layer	Dark greyish brown friable silty clay	D: 0.34m	Topsoil
(1414602)	Layer	Mid reddish brown firm clay	D: 0.04m+	Natural
[1414603]	Cut	Circular cut with fill (1414604)	D: 0.06 x 0.26m	Cut of small posthole
(1414604)	Fill	Dark greyish brown friable silty clay	D: 0.06 x 0.26m	Fill of small posthole
[1414605]	Cut	Ovoid cut with fill (1414606)	D: 0.22 x 0.68m	Cut for small pit
(1414606)	Fill	Dark greyish brown friable silty clay	D: 0.22 x 0.68m	Fill of small pit

Trench N014-147

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.41m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414700)	Layer	Dark greyish brown friable silty clay with pebble inclusions	D: 0.3m	Topsoil
(1414701)	Layer	Mid orangish brown firm silt clay to sandy silt	D: 0.3-0.42m	Natural
[1414702]	Cut	Linear irregular cut with fill (1414703)	D: 0.20 x 0.55 x 2+m	Cut of possible small boundary ditch / hedgeline
(1414703)	Fill	Mid/dark grey brown firm silty clay	D: 0.20 x 0.55 x 2+m	Fill of possible field ditch/hedge line

Trench N014-148

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.41m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414801)	Layer	Dark greyish brown friable silty clay	D: 0.25m	Topsoil
(1414802)	Layer	Mid reddish brown firm silty clay	D: 0.25m	Natural

Trench N014-149

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.51m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(1414901)	Layer	Dark greyish brown friable silty clay	D: 0.35m	Topsoil
(1414902)	Layer	Mid reddish brown firm silty clay	D: 0.4m+	Natural

Trench N014-150

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.26m Maximum Depth: 0.31m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415001)	Layer	Mid greyish brown friable silty clay	D: 0.21m	Topsoil
(1415002)	Layer	Mid reddish brown firm silty clay and sandy silt	D: 0.11m+	Natural

Trench N014-151

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.72m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415101)	Layer	Dark greyish brown friable silty clay	D: 0.23m	Topsoil
(1415102)	Layer	Mid brown firm silty clay	D: 0.5m	Natural

Trench N014-152

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.37m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415201)	Layer	Dark greyish brown friable silty clay	D: 0.29m	Topsoil
(1415202)	Layer	Mid brown firm silty clay	D: 0.16m	Natural

Trench N014-153

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415301)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(1415302)	Layer	Mid yellowish brown firm silty clay	D: 0.14m	Natural

Trench N014-154

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415401)	Layer	Dark greyish brown friable silty clay	D: 0.31m	Topsoil
(1415402)	Layer	Mid red brown firm silty clay	D: 0.31m	Natural
[1415403]	Cut	Irregular cut containing fill (1415404)	D: 0.25 x 0.82 x 0.39+m	Cut with single fill possibly animal burrow or geological
(1415404)	Fill	Mid/dark yellow grey firm silty clay	D: 0.25 x 0.82 x 0.39m	fill of possibe animal burrow or geological

Trench N014-155

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.58m Maximum Depth: 0.83m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415501)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(1415502)	Layer	Mid brown firm silty clay	D: 0.48m	Natural
[1415503]	Cut	Linear cut containing (1415504)	D: 0.11 x 0.49 m	Cut of small gully
(1415504)	Fill	Dark grey brown firm silty clay	D: 0.11 x 0.49m	Fill of small gully

Trench N014-156

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415601)	Layer	Dark greyish brown friable silty clay	D: 0.28m	Topsoil
(1415602)	Layer	Mid red – yellow orange firm silty clay	D:0.28m+	Natural
[1415603]	Cut	Linear cut containing (1415604)	D: 0.18m	Possible shallow drainage ditch
(1415604)	Layer	Mid greyish brown firm silty clay	D: 0.18m x 0.69 m	Possible fill of drainage ditch ditch

Trench N014-157

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 074m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415701)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(1415702)	Layer	Mid reddish brown firm silty clay	D: 0.41m	Natural

Trench N014-158

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.75m Maximum Depth: 1.04m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415801)	Layer	Mid greyish brown friable silty clay	D: 0.42m	Topsoil
(1415802)	Layer	Mid yellowish brown firm silty clay	D: 0.18m	Subsoil
(1415803)	Layer	Mid orangish brown firm silty clay	D: 0.3m	Natural
(1415804)	Layer	Bluish brown firm silty clay with small to medium sub rounded inclusions.	D: 0.28m	Natural 2

Trench N014-159

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.59m Maximum Depth: 0.80m

Context Number	Context Type	Description	Dimensions	Interpretation
(1415901)	Layer	Dark greyish brown friable silty clay	D: 0.33m	Topsoil
(1415902)	Layer	Mid orange brown firm silty clay	D: 033m+	Natural

Trench N014-160

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(1416001)	Layer	Dark greyish brown friable silty clay	D: 0.31m	Topsoil
(1416002)	Layer	Mid yellowish brown firm silty clay	D: 0.12m	Natural

Trench N014-161

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(1416100)	Layer	Mid grey brown friable silty clay		Topsoil
(1416101)	Layer	Mid orangish brown firm silty clay		Natural
[1416102]	Cut	Linear cut containing (1416103) (1416104)	D: 0.16 x 0.24 x 1.8m	Cut of field drain of drainage gully
(1416103)	Fill	Dark grey firm silty clay	D: 0.08 x 0.23	Primary fill of possible drainage gully
(1416104)	Fill	Dark bluish grey friable silty clay	D:0.09 x 0.24m	Secondary fill of possible drainage gully

Trench N014-162

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(1416200)	Layer	Mid greyish brown friable silty clay		Topsoil
(1416201)	Layer	Mid orangish brown firm silty clay		Natural
[1416202]	Cut	Linear cut (1416203) (1416204)	D: 0.13 x 0.46m	Possible drainage ditch
(1416203)	Fill	Dark bluish grey friable silty clay	D: 0.10 x 0.46m	Possible backfill of drainage ditch
(1416204)	Fill	Dark bluish grey firm silty clay	0.04 x 0.43m	Primary fill of possible drainage ditch

Trench N014-163

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.31m Maximum Depth: 0.32m

Context Number	Context Type	Description	Dimensions	Interpretation
(1416301)	Layer	Mid Greyish brown friable silty clay	D: 0.24m	Topsoil
(1416302)	Layer	Mid orangish grey firm clay	D: 0.24 - 0.32m+	Natural

Trench N014-164

Length: 50m Width: 1.8m Orientation: NE- SW

Average Depth: 0.79m Maximum Depth: 1.18m

Context Number	Context Type	Description	Dimensions	Interpretation
(1416401)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(1416402)	Layer	Mid yellowish brown firm silty clay	D: 0.30-1.20m+	Natural
(1416403)	Layer			Natural
[1416404]	Cut	Ovoid cut containing (1416405)	D: 0.22 x 0.8m	Cut of small pit
(1416405)	Fill	Mid greyish brown firm silty clay	D: 0.22 x 0.8m	Fill of small pit
[1416406]	Cut	Sub-oval cut containing (1416407)	D: 0.33 x 1.23m	Cut of unknown pit
(1416407)	Fill	Dark greyish brown firm silty clay	D: 0.33 x 1.23m	Single fill of [1416406] unknown use pit.
[1416408]	Cut	Sub-oval cut containing (1416409)	D: 0.45 x 0.32m	Cut of unknown use pit
(1416409)	Fill	Dark greyish brown firm silty clay	D: 0.45 x 0.32	Single fill of unknown use pit

Trench N014-165

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.23m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(1416501)	Layer	Dark greyish brown friable silty clay	D: 0.25m	Topsoil
(1412652)	Layer	Mid yellowish brown firm silt clay	D: 0.1m+	Natural

Completed

Trench N015-101

Length: 50m Width: 1.8m Orientation: N-SE

Average Depth: 0.67m Maximum Depth: 0.98m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510100)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(1510101)	Layer	Light patchy yellow grey, blue grey and mid brown orange and purple orange friable clayey silt		Natural

Trench N015-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.7m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510200)	Layer	Dark greyish brown soft clayey silt	D: 0.34m	Topsoil
(1510201)	Layer	Light patchy orange grey brown orange, friable clayey silt		Natural

Trench N015-103

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.41m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510300)	Layer	Greyish brown friable silty clay	D: 0.35m	Topsoil
(1510301)	Layer	Light patchy orange grey brown orange, friable clayey silt		Natural

Trench N015-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.41m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510400)	Layer	Dark grey brown friable silt	D: 0.00-0.3m	Topsoil
(1510401)	Layer	Light patchy brown orange yellow grey and mid yellow friable clayey silt		Natural

Trench N015-105

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.65m Maximum Depth: 0.95m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510500)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(1410501)	Layer	Light patchy brown orange, orange grey and blue grey friable clayey silt		Natural

Trench N015-106

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510600)	Layer	Dark grey brown hard silty clay	D: 0.30m	Topsoil
(1510601)	Layer	Light patchy orange grey, grey purple and mid orange friable silty clay	D: 0.35-0.55m	Natural

Trench N015-107

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.44m Maximum Depth: 0.61m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510700)	Layer	Dark greyish brown friable silty clay	D: 0.0-0.3m	Topsoil
(1510701)	Layer	Light patchy orange grey, mottled and brown orange friable silty clay		Natural

Trench N015-108

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.50m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510800)	Layer	Dark grey brown friable silty clay	D: 0.3m	Topsoil
(1510801)	Layer	Patchy blue grey, grey pink and orange friable silty sand.		Natural

Trench N015-109

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1510900)	Layer	Grey brown friable soft clayey peat	D: 0.3m	Topsoil
(1510900)	Layer	Patchy white grey, blue grey, mid orange purple brown, light grey pink friable silty sand		Natural

Trench N015-110

Length: 50m Width: 1.8m Orientation: NW- SE

Average Depth: 0.34m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511000)	Layer	Dark greyish brown soft silty clay	D: 0.4m	Topsoil
(1511001)	Layer	Patchy orange grey, blue grey mid orange purple and brown friable silty sand		Natural

Trench N015-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511100)	Layer	Dark greyish brown soft clayey peat	D: 0.3m	Topsoil
(1511101)	Layer	Light patchy greenish grey and yellow orange plastic silty clay	D: 0.10m	Subsoil
(1511102)		Light patchy and mottled orange grey, grey brown and brown orange friable silty clay	D: 0.22m+	Natural

Trench N015-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.78m Maximum Depth: 1.15m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511200)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(1511201)	Layer	Light yellow orange blue grey friable silty sand		Natural
(1511202)	Fill	Mid orange brown firm silty clay	D: 0.48 x 1.4m	Fill of Dyke [1511203]
[1511203]	Cut	Linear cut containing (1511202)		Cut for dyke

Trench N015-113

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.39m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511300)	Layer	Dark greyish brown soft clayey peat	D: 0.34m	Topsoil
(1511301)	Layer	Light patchy grey pink yellow orange blue grey and brown orange friable silty clay		Natural

Trench N015-114

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511400)	Layer	Dark grey brown soft silty clay	D: 0.3m	Topsoil
(1511401)	Layer	Light patchy grey orange, blue grey, brown orange mid purple brown friable silty clay		Natural

Trench N015-115

Length: 50m Width: 1.8m Orientation: SW-NE

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511500)	Layer	Dark grey brown soft clayey peat	D: 0.35m	Topsoil
(1511501)	Layer	Light patchy orange grey, white grey, orange soft silty clay		Natural

Trench N015-116

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.7m Maximum Depth: 1.00m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(1511600)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1511600)	Layer	Light patchy grey brown , orange, light blue grey friable silty		Natural

Trench N015-117

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511700)	Layer	Dark grey brown soft clayey peat	D: 0.35m	Topsoil
(1511700)	Layer	Light patchy blue grey, grey orange and orange firm silty clay		Natural

Trench N015-118

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.39m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511800)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1511801)	Layer	Light patchy yellow grey, mid brown grey orange plastic chalky clay		Natural

Trench N015-119

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(1511900)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1511901)	Layer	Light patchy yellow grey and orange plastic silty clay		Natural

Trench N015-120

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.65m Maximum Depth: 0.94m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512000)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1512001)	Layer	Light patchy yellow grey orange firm silty clay.		Natural

Trench N015-121

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512100)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1512101)	Layer	Light patchy orange yellow and mid brown grey friable silty clay.		Natural

Trench N015-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.40m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512200)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1512201)	Layer	Light orange yellow		Natural

Trench N015-123

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.75m Maximum Depth: 1.1m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(1512300)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1512301)	Layer	Light grey yellow plastic silty clay		Natural

Trench N015-124

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.46m Maximum Depth: 0.56m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512400)	Layer	Dark grey brown plastic silt clay	D: 0.32m	Topsoil
(1512201)	Layer	Light rust brown friable clayey silt		Natural

Trench N015-125

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512500)	Layer	Dark grey brown friable clayey peat	D: 0.3m	Topsoil
(1512501)	Layer	Mid orange brown plastic silty clay.	D: 0.15m	Subsoil
(1512502)	Layer	Light patchy yellow white brown plastic silty gray		Natural

Trench N015-126

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512600)	Layer	Dark grey brown friable clayey peat	D: 0.35m	Topsoil
(1512601)	Layer	Mid yellowish brown firm silty clay	D: 0.36m+	Subsoil
(1512602)	Layer	Light grey orange compact silty clay	D: .025m+	Natural
(1512603)	Fill	Mid grey brown firm silty clay	D: 0.48 x 1.3m	Fill of ditch
[1512604]	Cut	Linear cut with fill (1512603)		Cut of ditch

Trench N015-127

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(15127010	Layer	Dark grey brown soft clayey peat	D: 0.35m	Topsoil
(1512701)	Layer	Light patchy yellow grey brown grey mid orange soft clayey peat		Natural

Trench N015-128

Length: 50m Width: 1.8m Orientation: NE- SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512800)	Layer	Mid brown grey friable clayey silt	D: 0.35m	Topsoil
(1512801)	Layer	Mid mixed orange/ grey brown firm silty clay	D: 0.20m	Subsoil
(1512802)	Layer	Mid mixed orange grey white firm sandy clay		Natural

Trench N015-129

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(1512900)	Layer	Mid grey brown firm clayey silt	D: 0.30m	Topsoil
(1512901)	Layer	Mixed orange grey firm sandy clay.		Natural

Trench N015-130

Length: 50m Width: 1.8m Orientation: NE SW

Average Depth: 0.51m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513000)	Layer	Dark brown grey friable clayey silt	D: 0.35m	Topsoil
(1513001)	Layer	Mid orange/grey/white firm sandy clay		Natural

Trench N015-131

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513100)	Layer	Dark brown grey friable clayey silt	D: 0.35m	Topsoil
(1513101)	Layer	Mixed orange white grey firm sandy clay	D: 0.15m+	Natural
[1513102]	Cut	Linear cut containing (1513103) and (1513104)	D: 055 x 1m	Cut of possible former dyke
(1513103)	Fill	Dark gey brown soft sandy silt	D: 0.20 x 1m	Lower fill of possible dyke
(1513104)	Fill	Mixed grey brown / yellow firm sandy silt	D: 0.60 x 1m	Upper fill of possible dyke
[1513105]	Cut	Linear cut containing (1513106)	D: 0.40 x 0.65m	Cut of narrow ditch
(1513106)	Fill	Mid brown grey friable clayey silt	D: 0.40 x 0.65m	Fill of narrow ditch

Trench N015-132

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513200)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1513201)	Layer	Light yellow grey, brown grey and orange plastic silty clay.		Natural

Trench N015-133

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513300)	Layer	Dark grey brown soft clayey peat	D: 0.35m	Topsoil
(1513301)	Layer	Light patchy orange grey plastic silty clay		Natural

Trench N015-134

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.65m Maximum Depth: 0.9 m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(1513400)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1513401)	Layer	Light patchy orange grey brown grey and orange plastic silty clay.		Natural

Trench N015-135

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513500)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1513501)	Layer	Light marbled orange brown and yellow plastic silty	D: 0.14m	Subsoil
(1513502)	Layer	Light Patchy orange grey plastic silty clay		Natural

Trench N015-136

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513600)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1513601)	Layer	Light greyish orange firm silty clay		Natural
(1513602)	Fill	Mid grey brown compact sandy silt	D: 0.26 x 0.67m	Fill of ditch [1513603]
[1513603]	Cut	Linear ditch cut (1513602)	0.26 x 0.67m	Linear ditch NFD

Trench N015-137

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513700)	Layer	Dark grey brown soft clayey peat	D: 0.35m	Topsoil
(1513701)	Layer	Light patch orangey grey firm silty clay		Natural

Trench N015-138

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513800)	Layer	Dark grey brown soft clayey peat	D: 0.34m	Topsoil
(1513801)	Layer	Light orange grey plastic silty clay.		Natural

Trench N015-139

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1513900)	Layer	Dark grey brown soft clayey peat	D: 0.34m	Topsoil
(1513901)	Layer	Light orange grey plastic silty clay.		Natural

Trench N015-140

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.6m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514000)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514001)	Layer	Light orange grey plastic silty clay.		Natural

Trench N015-141

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514100)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514101)	Layer	Patchy Light orange grey plastic silty clay.		Natural

Trench N015-142

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.50m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514200)	Layer	Dark grey brown soft clayey peat	D: 0.4m	Topsoil
(1514201)	Layer	Patchy Light orange grey plastic silty clay.		Natural
(1514203)	Fill	Mid grey brown firm silty clay	D: 0.33 x 0.6m	Fill of small ditch
[1514204]	Cut	Linear cut containing (1514203)	D: 0.33 x 0.6m	Cut for small ditch

Trench N015-143

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514300)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514301)	Layer	Patchy Light orange grey plastic silty clay.		Natural

Trench N015-144

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.65m Maximum Depth: 0.9m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(1514400)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514401)	Layer	Patchy Light orange grey plastic silty clay.		Natural
[1414402]	Cut	Linear cut containing fills (1414403)(1414404) and (1414405)	D: 0.95mx2.90mx1.8m+	Cut
(1414403)	Layer	Yellow/light brown firm silty clay	D:0.10x2.90m	Fill of former field dyke
(1414404)	Layer	Dark brown mid to loose clayey silt	D: 0.50x2x0.65+m	Secondary fill of former field dyke
(1414405)	Layer	Mid dark brown firm clayey silt	D: 0.35x2.90x0.65+m	Backfill of dyke

Trench N015-145

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.75m Maximum Depth: 1.1 m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514500)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514501)	Layer	Patchy Light orange grey plastic silty clay.		Natural
[1514502]	Fill	Mid brown orange compact silty clay	D:0.45x1.09x1.8+m	Fill of dyke/ditch
[1514503]	Cut	Linear cut with single fill (1514502)	D: 1.1x1.55x1.8+m	Cut of dyke / ditch with single fill

Trench N015-146

Length: 50m Width: 1.8m Orientation: NE- SW

Average Depth: 0.65m Maximum Depth: 0.9m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514600)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514601)	Layer	Patchy Light orange grey plastic silty clay.		Natural

Trench N015-147

Length: 50m Width: 1.8m Orientation: W-E

Average Depth: 0.35m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514700)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514701)	Layer	Mid orangish brown firm silt clay to sandy silt		Natural

Trench N015-148

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514800)	Layer	Dark grey brown soft clayey peat	D: 0.33m	Topsoil
(1514801)	Layer	Mid orangish brown firm silt clay to sandy silt		Natural

Trench N015-149

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5 m

Context Number	Context Type	Description	Dimensions	Interpretation
(1514900)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1514901)	Layer	Mid orangish brown firm silt clay to sandy silt		Natural

Trench N015-150

Length: 50m Width: 1.8m Orientation: SE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515000)	Layer	Dark grey brown soft clayey peat	D: 0.35m	Topsoil
(1515001)	Layer	Mid orangish brown firm silt clay to sandy silt		Natural

Trench N015-151

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.66m Maximum Depth: 0.96m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515100)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1515101)	Layer	Mid orangish brown firm silt clay to sandy silt		Natural

Trench N015-152

Length: 50m Width: 1.8m Orientation: W-E

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515200)	Layer	Dark grey brown soft clayey peat	D: 0.3m	Topsoil
(1515201)	Layer	Mid orangish brown firm silt clay to sandy silt		Natural

Trench N015-153

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: Maximum Depth:

Context Number	Context Type	Description	Dimensions	Interpretation
(1515300)	Layer	Dark grey brown hard silty clay		Topsoil
(1515301)	Layer	Mid orangish brown firm silt clay to sandy silt		Natural

Trench N015-154

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.40m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515400)	Layer	Dark grey brown soft clayey silt	D: 0.3m	Topsoil
(1515401)	Layer	Mid orangish brown friable silty clay	D: 0.3m	Natural

Trench N015-155

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.9m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515500)	Layer	Dark grey brown soft silty clay	D: 0.3m	Topsoil
(1515501)	Layer	Light patchy blue clay friable silty clay		Natural

Trench N015-156

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515600)	Layer	Dark grey brown friable silty clay	D: 0.3m	Topsoil
(1515601)	Layer	Light patchy orange grey friable silty sand.		Natural

Trench N015-157

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515702)	Layer	Dark grey brown plastic silt clay	D: 0.3m	Topsoil
(1515701)	Layer	Mid mixed orang bluish grey plastic silt clay		Natural

Trench N015-158

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.85m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515800)	Layer	Dark grey brown friable silty clay	D: 0.3m	Topsoil
(1515801)	Layer	Light patchy blue grey orang brown friable silty clay		Subsoil

Trench N015-159

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(1515900)	Layer	Dark grey brown soft silty clay	D: 0.35m	Topsoil
(1515901)	Layer	Light patchy orange brown friable silty clay.		Natural
(1515902)	Fill	Mid orange brown hard clayey silt	D: 0.42 x 0.72m	Fill of gully
[1515903]	Cut	Linear cut containing (1515902)	D: 0.42 x 0.72m	Cut of possible gully

Trench N015-160

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.61m Maximum Depth: 0.97m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(1516000)	Layer	Dark grey brown soft silty clay	D: 0.3m	Topsoil
(1516001)	Layer	Light patchy yellow grey, blue grey and orange friable silty sand		Natural

Trench N015-161

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1516100)	Layer	Dark grey brown soft silty clay	D: 0.35m	Topsoil
(1516101)	Layer	Light orangy grey friable clayey silt.		Natural

Trench N015-162

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(1516200)	Layer	Dark grey brown soft silty clay	D: 0.34m	Topsoil
(1516201)	Layer	Light orangy grey friable clayey silt.		Natural
[1516202]	Cut	Linear cut (1516203) (1416204)	D: 0.43 x 0.75m	Possible ditch/gully
(1516203)	Fill	Mid brown firm silty clay	D: 0.43 x 0.74m	Fill of ditch/gully

Trench N015-163

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(1516300)	Layer	Dark grey brown soft silty clay	D: 0.35m	Topsoil
(1516301)	Layer	Light patchy orange grey friable clayey silt		Natural

Trench N015-164

Length: 50m Width: 1.8m Orientation: NE- SW

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1516400)	Layer	Dark grey brown soft silty clay	D: 0.28m	Topsoil
(1516401)	Layer	Light patchy orange grey friable clayey silt		Natural

Trench N015-165

Length: 50m Width: 1.8m Orientation: WNW-ESE

Average Depth: 0.5m Maximum Depth: 06m

Context Number	Context Type	Description	Dimensions	Interpretation
(1516500)	Layer	Dark grey brown soft silty clay	D: 0.35m	Topsoil
(1512651)	Layer	Light patchy orange grey friable clayey silt		Natural

Trench N015-166

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.8m (sondage)

Context Number	Context Type	Description	Dimensions	Interpretation
(1516600)	Layer	Dark grey brown soft silty clay	D: 0.3m	Topsoil
(1516601)	Layer	Light orang grey friable clayey silt.		Natural

Trench N015-167

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: Maximum Depth:

Context Number	Context Type	Description	Dimensions	Interpretation
(1516700)	Layer	Dark grey brown soft silty clay	D: 0.35m	Topsoil
(1516701)	Layer	Light patchy orange grey friable clayey silt	D: 0.34m+	Natural

Trench N015-168

Length: 50m Width: 1.8m Orientation: NW- SE

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(1516800)	Layer	Dark grey brown soft clayey peat	D: 0.34m	Topsoil
(1516801)	Layer	Light patchy orange grey friable silty sand		Natural

N16-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.101.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.101.01)	Layer	Light yellowish grey and mid brownish orange friable silty clay and silty sand.		Natural

N16-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.102.00)	Layer	Dark greyish brown friable clayey peat	D: 0.42m	Topsoil
(16.102.01)	Layer	Light yellowish grey and mid brownish orange friable silty clay and silty sand.		Natural

N16-103

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.103.00)	Layer	Dark greyish brown friable clayey peat	D: 0.32m	Topsoil
(16.103.01)	Layer	Light yellowish greyish orange, friable silty clay and silty sand		Natural

N16-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.104.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.104.01)	Layer	Light brownish grey and blueish grey		Natural

N16-105

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.105.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.105.01)	Layer	Light greyish, orangish, blueish grey friable silty clay and silty sand.		Natural

N16-106

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.106.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.106.01)	Layer	Light greyish orangeish blueish grey and brownish orange friable silty clay and silty sand.		Natural

N16-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.107.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.107.01)	Layer	Light greyish orangeish blueish grey and brownish orange friable silty clay and silty sand.		Natural

N16-108

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.108.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.108.01)	Layer	Light greyish orangeish blueish grey and brownish orange friable silty clay and silty sand.		Natural

N16-109

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.109.00)	Layer	Dark greyish brown friable silty clay	D: 0.39m	Topsoil
(16.109.01)	Layer	Mid orangeish brownish blueish grey. Friable silty clay and sand		Natural

N16-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.75m Maximum Depth: 1.2m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.110.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.110.01)	Layer	Light greyish yellow and mid brownish grey		Natural

N16-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.111.00)	Layer	Dark greyish brown friable clayey peat	D: 0.35m	Topsoil
(16.111.01)	Layer	Light greyish orangeish blueish grey and brownish orange friable silty clay and silty sand.		Natural

N16-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.112.00)	Layer	Dark greyish brown friable clayey peat	D: 0.35m	Topsoil
(16.112.01)	Layer	Light greyish orangeish blueish grey and brownish orange friable silty clay and silty sand.		Natural

N16-113

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.73m Maximum Depth: 1.1m

Context Number	Context Type	Description	Dimensions	Interpretation
(16.113.00)	Layer	Dark greyish brown friable clayey peat	D: 0.3m	Topsoil
(16.113.01)	Layer	Light yellowish grey and blueish grey friable silty clay and sad.		Natural

N17 Field descriptions

N17-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-101-00)	Layer	Dark greyish brown friable clayey silt	D: 0.25m	Topsoil
(17-101-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.26m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-102-00)	Layer	Mid greyish brown friable clayey silt	D: 0.25m	Topsoil
(17-102-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-103

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-103-00)	Layer	Mid greyish brown soft clayey silt	D: 0.21m	Topsoil
(17-103-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-104-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-104-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-105

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-105-00)	Layer	Mid greyish brown soft clayey silt	D: 0.2m	Topsoil
(17-105-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural
[17-105-03]	Cut	Linear cut orientated NE-SW with gradual breaks of slope with steep sides and concave base.	D:0.5m W: 0.5m L:1.9m	Cut of ditch
(17-105-04)	Fill	Firm mid blueish grey to greyish brown clay and silty clay	D:0.5m W:0.5m L:1.9m	Fill of ditch [17-105-03]

N17-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.47m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-104-00)	Layer	Mid greyish brown soft clayey silt	D: 0.15m	Topsoil
(17-104-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-107-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-107-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-108

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-108-00)	Layer	Mid greyish brown soft clayey silt	D: 0.2m	Topsoil
(17-108-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-109

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-109-00)	Layer	Mid greyish brown compact clayey silt	D: 0.25m	Topsoil
(17-109-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-110-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-110-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-111

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-111-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-111-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-112

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-112-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-112-01)	Layer	Mid orangish brown and greyish brown compact silty clay		Natural

N17-113

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-113-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-113-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-114

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-114-00)	Layer	Mid greyish brown soft to friable clayey silt	D: 0.25m	Topsoil
(17-114-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-115

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-115-00)	Layer	Mid greyish brown soft clayey silt	D: 0.3m	Topsoil
(17-115-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-116

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-116-00)	Layer	Mid greyish brown soft clayey silt	D: 0.2m	Topsoil
(17-116-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-117

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-117-00)	Layer	Mid greyish brown soft clayey silt	D: 0.3m	Topsoil
(17-117-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-118

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-118-00)	Layer	Mid greyish brown soft silty clay	D: 0.2m	Topsoil
(17-118-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-119

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-119-00)	Layer	Mid greyish brown soft clayey silt	D: 0.2m	Topsoil
(17-119-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-120

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-120-00)	Layer	Mid greyish brown soft clayey silt	D: 0.2m	Topsoil
(17-120-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-121

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-121-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-121-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-122

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-122-00)	Layer	Mid greyish brown soft to friable clayey silt	D: 0.25m	Topsoil
(17-122-01)	Layer	Mid pinkish brown compact silty clay	D:0.15m	Subsoil
(17-122-02)	Layer	Mid orangish brown compact silty clay		Natural

N17-123

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-123-00)	Layer	Mid greyish brown soft to friable clayey silt	D: 0.25m	Topsoil
(17-123-01)	Layer	Mid orangish brown compact silty clay and sandy clay		Natural

N17-124

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-124-00)	Layer	Mid greyish brown soft to friable clayey silt	D: 0.3m	Topsoil
(17-124-01)	Layer	Mid orangish brown and pinkish brown compact silty clay and sandy clay		Natural

N17-125

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-125-00)	Layer	Mid greyish brown soft clayey silt	D: 0.2m	Topsoil
(17-125-01)	Layer	Mid orangish brown compact silty clay and sandy clay		Natural

N17-126

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-126-00)	Layer	Mid greyish brown soft clayey silt	D: 0.25m	Topsoil
(17-126-01)	Layer	Mid orangish brown compact silty clay and sandy clay		Natural

N17-127

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-127-00)	Layer	Mid greyish brown soft to friable clayey silt	D: 0.2m	Topsoil
(17-127-01)	Layer	Mid orangish brown compact silty clay and sandy clay		Natural

N17-128

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.62m Maximum Depth: 0.76m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-128-00)	Layer	Mid greyish brown soft to friable clayey silt	D: 0.36m	Topsoil
(17-128-01)	Layer	Mid pinkish brown and blueish grey compact silty clay		Natural

N17-129

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-129-00)	Layer	Dark greyish brown soft to friable clayey silt	D: 0.21m	Topsoil
(17-129-01)	Layer	Mid pinkish brown and blueish grey compact silty clay		Natural

N17-130

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-130-00)	Layer	Mid greyish brown soft to friable silty clay	D: 0.31m	Topsoil
(17-130-01)	Layer	Mid yellowish brown and blueish grey compact silty clay		Natural

N17-131

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-131-00)	Layer	Mid greyish brown soft clayey silt	D: 0.41m	Topsoil
(17-131-01)	Layer	Mid orangish brown and blueish grey compact silty clay		Natural

N17-132

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(17-130-00)	Layer	Mid greyish brown soft clayey silt	D: 0.3m	Topsoil
(17-130-01)	Layer	Mid greyish pinkish brown and blueish grey compact silty sandy clay		Natural

N18 Trench Description

N18-101

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.38m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-101-00)	Layer	Mid greyish brown friable clay silt	D: 0.34m	Topsoil
(18-101-01)	Layer	Mid yellowish purplish brown compact stoney clay		Natural

N18-102

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-102-00)	Layer	Mid greyish brown friable silty clay	D: 0.28m	Topsoil
(18-102-01)	Layer	Mid yellowish brown firm gravelly clay		Natural

N18-103

Length: 50m Width: 1.8m Orientation: NE-S6

Average Depth: 0.52m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-103-00)	Layer	Mid greyish brown friable silty clay	D: 0.34m	Topsoil
(18-103-01)	Layer	Mid yellowish brown compact clay		Natural

N18-104

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-104-00)	Layer	Mid greyish brown compact silty clay	D: 0.35m	Topsoil
(18-104-01)	Layer	Mid yellowish brown compact clay		Natural

N18-105

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.38m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-105-00)	Layer	Mid greyish brown friable silty clay	D: 0.27m	Topsoil
(18-105-01)	Layer	Mid purpleish greyish brown firm gravelly clay		Natural

N18-106

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.34m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-106-00)	Layer	Mid greyish brown friable silty clay	D: 0.3m	Topsoil
(18-106-01)	Layer	Mid yellowish brown firm clay		Natural

N18-107

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.44m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-107-00)	Layer	Mid greyish brown friable silty clay	D: 0.29m	Topsoil
(18-107-01)	Layer	Mid yellowish brown firm gravelly clay		Natural

N18-108

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.37m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-108-00)	Layer	Mid greyish brown friable silty clay	D: 0.26m	Topsoil
(18-108-01)	Layer	Mid yellowish brown firm gravelly clay		Natural

N18-109

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.52m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-109-00)	Layer	Mid greyish brown friable silty clay	D: 0.25m	Topsoil
(18-109-01)	Layer	Mid pinkish orangish brown firm clay		Natural

N18-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.41m Maximum Depth: 0.56m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-110-00)	Layer	Mid greyish brown friable silty clay	D: 0.34m	Topsoil
(18-110-01)	Layer	Mid pinkish orangish brown firm clay		Natural

N18-111

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.64m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-111-00)	Layer	Mid greyish brown friable silty clay	D: 0.36m	Topsoil
(18-111-01)	Layer	Mid yellowish greyish brown firm clay		Natural

N18-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.76m Maximum Depth: 0.98m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-112-00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(18-112-01)	Layer	Mid pinkish orangish brown firm clay		Natural

N18-113

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.57m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-113-00)	Layer	Dark greyish brown friable silty clay	D: 0.35m	Topsoil
(18-113-01)	Layer	Mid yellowish greyish brown firm clay		Natural

N18-114

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.51m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-114-00)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(18-114-01)	Layer	Mid purpleish greyish brown firm clay		Natural
[18-114-02]	Cut	Linear cut orientated NW-SE with sharp breaks of slopes, steep sloping sides a flat base	D: 0.48m W:1.55m L: 1.8m	Cut of ditch
(18-114-03)	Fill	Firm dark orangish greyish brown silty clay	D: 0.48m W:1.55m L:1.8m	Fill of ditch [18-114-02]

N18-115

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-115-00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(18-115-01)	Layer	Light greyish yellowish brown firm clay		Natural

N18-116

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-116-00)	Layer	Dark brownish grey compact clay	D: 0.32m	Topsoil
(18-116-01)	Layer	Light greyish yellowish brown firm clay		Natural

N18-117

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.51m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-117-00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(18-117-01)	Layer	Light greyish yellowish brown firm clay		Natural

N18-118

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.51m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-118-00)	Layer	Dark greyish brown compact silty clay	D: 0.32m	Topsoil
(18-118-01)	Layer	Light greyish yellowish and greyish orange compact clay		Natural

N18-119

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.51m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-119-00)	Layer	Dark greyish brown friable clayey silt	D: 0.26m	Topsoil
(18-119-01)	Layer	Mid yellow purpleish grey firm clay		Natural

N18-120

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-120-00)	Layer	Dark greyish brown friable silty clay	D: 0.35m	Topsoil
(18-120-01)	Layer	Light purpleish greyish brown firm clay		Natural
[18-120-02]	Cut	Linear cut orientated E-W with moderate breaks of slope, concave sides and a concave base	D: 0.17m W:0.77m L:1.8m	Cut of a boundary ditch
(18-120-03)	Fill	Compact mid greyish brown silty clay with occasional occurring CBM fragments and charcoal flecks	D:0.17m W:0.77m L:1.8m	Fill of [18-120-02]
[18-120-04]	Cut	Linear cut orientated E-W with moderate breaks of slope with concave sides and a concave base.	D:0.14m W:0.8m L:--	Cut of ditch
(18-120-05)	Fill	Compact mid greyish brown silty clay with occasional chalk flecks	D: 0.14m W: 0.8m L:--	Fill of [18-120-04]

N18-121

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.33m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-115-00)	Layer	Dark greyish brown friable silty clay	D: 0.20m	Topsoil
(18-115-01)	Layer	Mid pinkish greyish brown firm clay		Natural

N18-122

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.61m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-122-00)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(18-122-01)	Layer	Mid pinkish greyish brown firm clay		Natural
[18-122-02]	Cut	Linear cut orientated NE-SW with moderate breaks of slope, concave sides and a concave base	D:0.44m W: 1.74 L: --	Cut of ditch
(18-122-03)	Fill	Compact mid greyish brown silt with cbm and chalky flecks	D: 0.44m W:1.74m L:--	Fill of [18-122-02]

N18-123

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.43m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-123-00)	Layer	Dark greyish brown friable silty clay	D: 0.23m	Topsoil
(18-123-01)	Layer	Mid pinkish greyish brown firm clay		Natural

N18-124

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.33m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-124-00)	Layer	Dark greyish brown friable silty clay	D: 0.26m	Topsoil
(18-124-01)	Layer	Mid pinkish greyish brown firm clay		Natural

N18-125

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-125-00)	Layer	Dark greyish brown compact silty clay	D: 0.34m	Topsoil
(18-125-01)	Layer	Mid greyish yellow and blueish grey compact clay		Natural

N18-126

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.51m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-126-00)	Layer	Dark greyish brown compact silty clay	D: 0.33m	Topsoil
(18-126-01)	Layer	Mid greyish yellow and orangey grey compact clay		Natural
[18-126-02]	Cut	Linear cut orientated NE-SW with steep breaks of slope, steep straight sides and a concave base.	D:0.42m W:0.5m L:1.8m	Cut of linear
(18-126-03)	Fill	Firm mid yellowish brown silty clay with occasional occurring chalk flecks	D:0.42m W:0.5m L:1.8m	Fill of [18-126-02]

N18-127

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.61m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-127-00)	Layer	Dark greyish brown compact silty clay	D: 0.34m	Topsoil
(18-127-01)	Layer	Mid greyish yellow compact clay		Natural

N18-128

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.61m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-128-00)	Layer	Dark greyish brown compact silty clay	D: 0.36m	Topsoil
(18-128-01)	Layer	Mid greyish yellow and blueish grey compact clay		Natural
[18-128-02]	Cut	Linear cut orientated NE-SW with sharp breaks slopes with steep slopes and a flat base.	D:0.7m W: 1.02m L:1.8m	Cut of ditch
(18-128-03)	Fill	Compact mid brownish grey silty clay with rare occurring charcoal fragments and chalk	D:0.7m W:1.02m L:1.8m	Fill of [18-128-02]

N18-129

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.53m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-129-00)	Layer	Dark greyish brown compact silty clay	D: 0.31m	Topsoil
(18-129-01)	Layer	Mid greyish yellow and blueish grey compact clay		Natural

N18-130

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.41m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-130-00)	Layer	Dark greyish brown friable silty clay	D: 0.38m	Topsoil
(18-130-01)	Layer	Mid purpleish yellowish brown compact clay		Natural

N18-131

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-131-00)	Layer	Dark greyish brown friablle silty clay	D: 0.25m	Topsoil
(18-131-01)	Layer	Mid purpleish yellowish brown firm clay		Natural

N18-132

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.28m Maximum Depth: 0.37m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-132-00)	Layer	Dark greyish brown friablle silty clay	D: 0.29m	Topsoil
(18-132-01)	Layer	Mid yellowish to whitish grey firm clay		Natural

N18-133

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.61m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-133-00)	Layer	Dark greyish brown friablle silty clay	D: 0.29m	Topsoil
(18-133-01)	Layer	Light blueish grey and greyish yellowish orange firm clay and sand		Natural
[18-133-03]	Cut	Linear cut orientated NE-SW with moderate breaks of slope, convex sides and a flat base.	D:0.81m W:3.76m L:--	Cut of boundary ditch
(18-133-04)	Fill	Dark greyish brown compact silty clay	D:0.68M W:3.76M L:--	Fill of [18-133-03]
(18-133-05)	Fill	Light greyish brown compact silty clay with frequent occurring cdm and chalky flecks	D:0.13m W:1.58m L:--	Fill of [18-122-03]

N18-134

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.60m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-134-00)	Layer	Dark greyish brown compact silty clay	D: 0.34m	Topsoil
(18-134-01)	Layer	Mid greyish yellowish brown compact clay and chalk		Natural

N18-135

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-135-00)	Layer	Dark greyish brown compact silty clay	D: 0.32m	Topsoil
(18-135-01)	Layer	Light greyish yellow compact clay		Natural

N18-136

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-136-00)	Layer	Dark greyish brown compact silty clay	D: 0.33m	Topsoil
(18-136-01)	Layer	Mid greyish yellow compact clay and frequent chalk		Natural
[18-136-02]	Cut	Sub oval cut with gradual breaks of slope, concave sides and a concave base	D:0.08m W:0.41m L:0.46m	Cut of shallow posthole
(18-136-03)	Fill	Firm mid brownish grey silty clay with rare occurring charcoal fragments	D:0.08m W:0.41m L:0.46m	Fill of [18-136-02]

N18-137

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.45m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-137-00)	Layer	Dark brownish grey compact silty clay	D: 0.33m	Topsoil
(18-137-01)	Layer	Mid yellowish brownish grey firm clay		Natural
[18-137-02]	Cut	Linear cut orientated NW-SE with gradual breaks of slope, concave to steep sides and a concave base.	D:0.56M W:2.3M L:1.8M	Cut of boundary ditch
(18-137-03)	Fill	Compact mid greyish brown silty clay with rare occurring charcoal fragments, chalk and natural flint	D: 0.56m W:2.3m L:1.8m	

N18-138

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.39m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-138-00)	Layer	Dark greyish brown compact silty clay	D: 0.34m	Topsoil
(18-138-01)	Layer	Mid purpleish greyish brown firm clay		Natural

N18-139

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-139-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(18-139-01)	Layer	Mid purpleish greyish brown firm clay		Natural

N18-140

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.31m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-140-00)	Layer	Dark greyish brown friable silty clay	D: 0.24m	Topsoil
(18-140-01)	Layer	Mid yellowish greyish brown firm clay		Natural

N18-141

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.34m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-141-00)	Layer	Dark greyish brown friablesilty clay	D: 0.21m	Topsoil
(18-141-01)	Layer	Mid purpleish greyish brown firm clay		Natural

N18-143

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-143-00)	Layer	Dark greyish brown friable silty clay	D: 0.26m	Topsoil
(18-143-01)	Layer	Mid yellowish greyish brown firm clay		Natural

N18-144

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.31m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-144-00)	Layer	Dark greyish brown friable silty clay	D: 0.29m	Topsoil
(18-144-01)	Layer	Mid yellowish grey firm clay		Natural

N18-145

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-145-00)	Layer	Dark greyish brown friable silty clay	D: 0.31m	Topsoil
(18-145-01)	Layer	Mid yellowish greyish brown firm clay		Natural

N18-146

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.57m Maximum Depth: 0.67m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-146-00)	Layer	Dark greyish brown friable silty clay	D: 0.4m	Topsoil
(18-146-01)	Layer	Mid yellowish greyish brown firm clay		Natural

N18-147

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-147-00)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(18-147-01)	Layer	Mid yellowish greyish orangish brown firm clay		Natural

N18-148

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.31m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-148-00)	Layer	Dark greyish brown compact silty clay	D: 0.33m	Topsoil
(18-148-01)	Layer	Mid greyish yellow compact clay		Natural

N18-149

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.53m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-149-00)	Layer	Dark brownish grey compact silty clay	D: 0.32m	Topsoil
(18-149-01)	Layer	Mid greyish yellow compact clay		Natural

N18-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.51m Maximum Depth: 0.56m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-150-00)	Layer	Dark greyish brown compact silty clay	D: 0.3m	Topsoil
(18-150-01)	Layer	Mid greyish yellow compact clay and chalk		Natural
[18-150-02]	Cut	Sub-oval cut with sharp breaks of slope, straight sides ands a flat base	D:0.35m W:0.58m L:1.2m	Cut of pit
(18-150-03)	Fill	Firm mid brownish grey silty clay with rare occurring stones	D:0.35m W:0.58m L:1.2m	Fill of pit [18-150-02]

N18-151

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-151-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(18-151-01)	Layer	Light brown firm gravelly clay with sand and gravels		Natural

N18-152

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.36m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-152-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(18-152-01)	Layer	Mid purpleish greyish brown compact clay and chalk		Natural

N18-153

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-153-00)	Layer	Dark brownish grey friable silty clay	D: 0.21m	Topsoil
(18-153-01)	Layer	Mid orangish brown firm silty clay		Natural

N18-154

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.61m Maximum Depth: 0.82m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-154-00)	Layer	Dark greyish brown compact silty clay	D: 0.33m	Topsoil
(18-154-01)	Layer	Mid brownish grey and greyish yellow firm silty clay		Natural

N18-155

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-155-00)	Layer	Dark brownish grey friable silty clay	D: 0.21m	Topsoil
(18-155-01)	Layer	Mid orangish brown firm silty clay		Natural

N18-156

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.39m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-156-00)	Layer	Dark brownish grey compact silty clay	D: 0.28m	Topsoil
(18-156-01)	Layer	Mid greyish yellow compact silty clay		Natural

N18-157

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-157-00)	Layer	Dark greyish brown compact silty clay	D: 0.33m	Topsoil
(18-157-01)	Layer	Mid greyish yellow compact clay		Natural

N18-158

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-158-00)	Layer	Dark greyish brown friable silty clay	D: 0.33m	Topsoil
(18-158-01)	Layer	Mid yellowish grey firm clay		Natural
[18-158-02]	Cut	Oval cut with gradual breaks of slope, concave sides and a concave base.	D:0.15m W:0.68m L:0.7m	Cut of pit
(18-158-03)	Fill	Firm dark brownish grey silty clay with rare occurring charcoal fragments	D:0.15m W:0.68m L:0.7m	Fill of [18-158-02]
[18-158-04]	Cut	Oval cut with gradual breaks, concave sides and a flat base	D:0.16m W:0.64m L:0.82m	Cut of pit
(18-158-05)	Fill	Firm mid greyish brown silty clay	D:0.16m W:0.64m L:0.82m	Fill of [18-158-04]

N18-159

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-159-00)	Layer	Dark greyish brown compact silty clay	D: 0.33m	Topsoil
(18-159-01)	Layer	Mid purpleish brown firm clay		Natural
[18-159-02]	Cut	Sub oval cut with sharp breaks of slope, steep sloping straight sides and a concave base.	D:0.12m W:0.36m L:0.34m	Cut of pit
(18-159-03)	Fill	Firm to compact mid brownish grey silty clay.	D:0.12m W:0.36m L:0.34m	Fill of [18-159-02]
[18-159-04]	Cut	Linear cut orientated E-W with gradual breaks of slope, sloping sides and a concave base.	D:0.49m W:1.49m L:1.8m	Cut of ditch
(18-159-05)	Fill	Firm mid brownish grey silty clay with occasional occurring small subrounded stones and chalk.	D:0.49 W:1.49m L:1.8m	Fill f [18-159-04]
{18-159-06}	Masonry	Stone drain orientated E-W comprising of subangular, smooth flat stones measuring up to 0.33mx0.32mx0.06m	D:0.1m W:0.5m L:1.8m	Stone drain

N18-160

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.49m Maximum Depth: 0.57m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-160-00)	Layer	Dark greyish brown friable silty clay	D: 0.24m	Topsoil
(18-160-01)	Layer	Mid greyish yellowish brown firm clay		Natural

N18-161

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-161-00)	Layer	Dark greyish brown friable silty clay	D: 0.27m	Topsoil
(18-161-01)	Layer	Mid greyish yellowish brown firm clay		Natural
[18-161-02]	Cut	Linear cut orientated N-S with sharp breaks of slope, straight to vertical sides and a flat base.	D:0.42m W:1.4m L:2m+	Cut of ditch
(18-161-03)	Fill	Firm mid orange brown silty clay with rare occurring chalk flecks	D:0.41m W:1.3m L:2m	Fill of [18-161-02]

N18-162

Length: 53m Width: 1.8m Orientation: E-W

Average Depth: 0.46m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-162-00)	Layer	Dark greyish brown friable silty clay	D: 0.27m	Topsoil
(18-162-01)	Layer	Mid orangey brown firm clay		Natural

N18-163

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.37m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-163-00)	Layer	Dark greyish brown friable silty clay	D: 0.26m	Topsoil
(18-163-01)	Layer	Mid orangey brown firm clay		Natural

N18-164

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.32m Maximum Depth: 0.37m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-164-00)	Layer	Dark greyish brown friable silty clay	D: 0.25m	Topsoil
(18-164-01)	Layer	Mid orangey brown firm clay		Natural
[18-164-02]	Cut	Linear cut orientated N-S with gradual breaks of slope gentle slopes and a flat base.	D:1.3m W:3.68m L: 1.2m	Cut of ditch
(18-164-03)	Fill	Firm mid blueish grey silty clay with sparse small subrounded stones and sparse charcoal	D:0.22m W:0.9m L:1.8m	Fill of [18-164-02]
(18-164-04)	Fill	Firm to compact mid brownish grey and brownish yellow silty clay with chalky inclusions, subrounded stones and sparse charcoal.	D:1.08m W:3,68m L:1.8m	Fill of [18-164-02]

N18-165

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.38m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-165-00)	Layer	Dark greyish brown compact silty clay	D: 0.29m	Topsoil
(18-165-01)	Layer	Mid greyish yellow compact clay		Natural

N18-166

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-166-00)	Layer	Dark greyish brown compact silty clay	D: 0.32m	Topsoil
(18-166-01)	Layer	Mid greyish brown and greyish orange compact clay and chalk inclusions		Natural

N18-167

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.62m Maximum Depth: 0.76m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-167-00)	Layer	Dark greyish brown compact silty clay	D: 0.29m	Topsoil
(18-167-01)	Layer	Light greyish orange and blueish grey compact clay and chalk inclusions		Natural

N18-168

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.49m Maximum Depth: 0.64m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-168-00)	Layer	Dark greyish brown compact silty clay	D: 0.34m	Topsoil
(18-168-01)	Layer	Mid greyish brown and greyish orange compact clay and chalk inclusions		Natural
[18-168-02]	Cut	Subsquare cut with rounded corners, gradual breaks of slope, steep straight sides and a concave base.	D:0.16m W:0.91m L:0.9m	Cut of pit
(18-168-03)	Fill	Friable brownish grey silty clay with rare charcoal flecks	D:0.16m W:0.91m L:0.9m	Fill of [18-168-02]

N18-169

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.46m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-169-00)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(18-169-01)	Layer	Mid yellow firm clay and gravel		Natural

N18-170

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.43m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-170-00)	Layer	Dark greyish brown friable silty clay	D: 0.26m	Topsoil
(18-170-01)	Layer	Mid yellowish brownish grey clay with chalk flecks		Natural

N18-171

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.33m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-171-00)	Layer	Dark greyish brown soft silty clay	D: 0.3m	Topsoil
(18-171-01)	Layer	Mid yellowish orangeish brown friable silty clay and silty sand		Natural

N18-172

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.38m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-172-00)	Layer	Dark greyish brown friable silty clay	D: 0.27m	Topsoil
(18-172-01)	Layer	Mid orangeish brown firm clay		Natural

N18-173

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-173-00)	Layer	Dark greyish brown friable silty clay	D: 0.2m	Topsoil
(18-173-01)	Layer	Mid yellowish orangeish grey firm clay		Natural

N18-174

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-174-00)	Layer	Dark greyish brown compact silty clay	D: 0.32m	Topsoil
(18-174-01)	Layer	Light greyish yellow compact clay		Natural

N18-175

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-175-00)	Layer	Dark greyish brown compact silty clay	D: 0.3m	Topsoil
(18-175-01)	Layer	Light to mid yellowish grey and greyish orange compact clay		Natural

N18-176

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.59m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-176-00)	Layer	Dark greyish brown compact silty clay	D: 0.35m	Topsoil
(18-176-01)	Layer	Light greyish yellowish orange compact clay		Natural
[18-176-02]	Cut	Linear cut orientated N-S with gradual breaks of slope, straight sloping sides and a concave base	D:0.7m W:2.78m L:1.8m	Cut of boundary ditch
(18-176-03)	Fill	Firm mid brownish grey silty clay with occasionally occurring subrounded stones	D:0.7m W:2.78 L:1.8m	Fill of [18-176-02]

N18-177

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.49m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-174-00)	Layer	Dark greyish brown compact silty clay	D: 0.32m	Topsoil
(18-174-01)	Layer	Light greyish yellow and orangey grey compact clay		Natural

N18-178

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-178-00)	Layer	Dark greyish brown compact silty clay	D: 0.27m	Topsoil
(18-178-01)	Layer	Light yellowish pinkish purpleish brown clay, gravels and sand		Natural

N18-179

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(18-179-00)	Layer	Mid greyish brown firm to friable clayey silt	D: 0.55m	Topsoil
(18-179-01)	Layer	Mid orangish brown firm to compact silty clay		Natural
[18-179-02]	Cut	Suboval cut with sharp breaks of slop, steep straight sloping sides and a flat base.	D:0.12m W:0.45m L:0.36m	Cut of pit
(18-179-03)	Fill	Dark brownish grey firm silty clay	D:0.12m W:0.45m L:0.36m	Fill of [18-179-02]
[18-179-04]	Cut	Linear cut orientated N-S with sharp breaks of slope, straight sloping sides and a flat base.	D:0.54m W:2.5m L:1.8m+	Cut of boundary ditch
(18-179-05)	Fill	Compact mid yellowish orangish brown silty clay with rare occurring pebbles and chalk flecks	D:0.25m W:2.5m L: 1.8m+	Fill of [18-179-04]

Context Number	Context Type	Description	Dimensions	Interpretation
(18-179-06)	Fill	Firm mid orangish greyish brown clayey silt with rare occurring oebbles	D:0.26m W:2.5m L:1.8m	Fill of [18-179-04]

N19-101

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.55m Maximum Depth: 0.74m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-101-00)	Layer	Dark greyish brown compact silty clay	D: 0.28m	Topsoil
(19-101-01)	Layer	Light greyish yellow compact clay		Natural

N19-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.41m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-102-00)	Layer	Dark greyish brown compact silty clay	D: 0.29m	Topsoil
(19-102-01)	Layer	Light greyish yellow compact clay		Natural
(19-102-02)	Layer	Compact mid greyish brown silty clay with CBM and charocal	D:0.08m W:1.8m+ L:1.8m+	Spready of material
(19-102-03)-	Layer	Compact mid brownish grey silty clay wirth frequent occurring CB, and charcoal flecks.	D:0.2m W:0.5m L:1.8m	Spread of material

N19-103

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-103-00)	Layer	Dark greyish brown compact silty clay	D: 0.30m	Topsoil
(19-103-01)	Layer	Light greyish yellow compact clay		Natural

N19-104

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-104-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(19-104-01)	Layer	Light greyish yellow compact clay		Natural

N19-105

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-105-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(19-105-01)	Layer	Light greyish yellow compact clay		Natural

N19-106

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.41m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-106-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(19-106-01)	Layer	Light greyish yellow compact clay		Natural

N19-107

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.39m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-107-00)	Layer	Dark greyish brown compact silty clay	D: 0.25m	Topsoil
(19-107-01)	Layer	Light greyish yellow compact clay		Natural

N19-108

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.39m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-108-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(19-108-01)	Layer	Light greyish yellow compact clay		Natural

N19-109

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.40m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-109-00)	Layer	Dark greyish brown compact silty clay	D: 0.25m	Topsoil
(19-109-01)	Layer	Light greyish yellow compact clay		Natural

N19-110

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.41m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-110-00)	Layer	Dark greyish brown compact silty clay	D: 0.28m	Topsoil
(19-110-01)	Layer	Light orangey yellow and greyish yellow compact clay		Natural

N19-111

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.41m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-109-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(19-109-01)	Layer	Light greyish yellow compact clay		Natural

N19-112

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.50m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-112-00)	Layer	Dark greyish brown compact silty clay	D: 0.25m	Topsoil
(19-112-01)	Layer	Light greyish yellow compact clay with gravels		Natural

N19-113

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-113-00)	Layer	Dark greyish brown compact silty clay	D: 0.25m	Topsoil
(19-113-01)	Layer	Light greyish yellow compact clay		Natural

N19-114

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.39m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-114-00)	Layer	Dark greyish brown compact silty clay	D: 0.24m	Topsoil
(19-114-01)	Layer	Light greyish yellow compact clay and gravels		Natural
[19-114-02]	Cut	Linear cut orientated N-S with steep breaks of slope, concave sides and a flat base	D: 0.62m W:1.64m L:--	Cut of modern ditch
(19-114-03)	Fill	Compact dark greyish grey silty clay with frequent occurring CBM and charcoal	D:0.62m W: 1.64m L:--	Fill of [19-114-02]

N19-115

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.41m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-115-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(19-115-01)	Layer	Light greyish yellow compact clay		Natural

N19-116

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.52m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-116-00)	Layer	Dark greyish brown compact silty clay	D: 0.27m	Topsoil
(19-116-01)	Layer	Light greyish yellow compact clay		Natural

N19-117

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.36m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-117-00)	Layer	Dark greyish brown compact silty clay	D: 0.28m	Topsoil
(19-117-01)	Layer	Light greyish yellow compact clay		Natural

N19-118

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-118-00)	Layer	Dark greyish brown compact silty clay	D: 0.30m	Topsoil
(19-118-01)	Layer	Light greyish yellow compact clay		Natural

N19-119

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-119-00)	Layer	Dark greyish brown compact silty clay	D: 0.34m	Topsoil
(19-119-01)	Layer	Light greyish yellow compact clay		Natural

N19-120

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.4m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-120-00)	Layer	Dark greyish brown compact silty clay	D: 0.21m	Topsoil
(19-120-01)	Layer	Light greyish yellow compact clay		Natural

N19-121

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-121-00)	Layer	Dark greyish brown compact silty clay	D: 0.3m	Topsoil
(19-121-01)	Layer	Light greyish yellow compact clay		Natural

N19-122

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.47m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-122-00)	Layer	Dark greyish brown compact silty clay	D: 0.25m	Topsoil
(19-122-01)	Layer	Light greyish yellow compact clay		Natural

N19-123

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.42m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-123-00)	Layer	Dark greyish brown compact silty clay	D: 0.26m	Topsoil
(19-123-01)	Layer	Light greyish yellow compact clay		Natural
[19-123-02]	Cut	Linear cut orientated NE-SW with gradual breaks of slope, concave sides and a rounded base	D:0.08m W:0.4m L:1m+	Cut of gully
(19-123-03)	Fill	Mid greyish brown compact silty clay with occasional occurring cbm flecks and small subrounded stones	D:0.08m W:0.4m L;1m+	Fill of [19-123-02]

N19-124

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.38m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-124-00)	Layer	Dark greyish brown compact silty clay	D: 0.27m	Topsoil
(19-124-01)	Layer	Light greyish yellow compact clay		Natural

N19-125

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.338m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(19-125-00)	Layer	Dark greyish brown compact silty clay	D: 0.3m	Topsoil
(19-125-01)	Layer	Light greyish yellow compact clay		Natural

Trench N20-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.30m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-100-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.27m	Topsoil
(11-101-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.33m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-102-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.29m	Topsoil
(20-102-01)	Layer	Light mottled greyish yellow compact clay		Natural

Trench N20-103

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.35m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-103-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.28m	Topsoil
(20-103-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.33m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-104-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.27m	Topsoil
(20-104-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-105

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-105-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.24m	Topsoil
(20-105-01)	Layer	Light greyish yellow compact clay		Natural

Trench N20-106

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.34m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-106-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.30m	Topsoil
(11-106-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-107

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(11-107-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.28m	Topsoil
(11-107-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-108

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.32m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-108-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.27m	Topsoil
(20-108-01)	Layer	Light mottled greyish yellow compact clay		Natural

Trench N20-109

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: not given

Context Number	Context Type	Description	Dimensions	Interpretation
(20-109-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.3m	Topsoil
(20-109-01)	Layer	Light mottled greyish yellow compact clay		Natural
[20-109-02]	Cut	N-S orientated linear feature with gradual breaks of slope and sides, breaking to a concave base	D: 0.1m W: 0.21m L: 2m+	Cut of gully
(20-109-03)	Fill	Mid greyish brown moderately compact silty clay with occasional subrounded stones	D: 0.1m W: 0.21m L: 2m+	Fill of gully [20-109-02]; likely natural infilling

Trench N20-110

Length: 50m Width: 1.8m Orientation: SE-NW

Average Depth: 0.32m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-110-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.27m	Topsoil
(20-110-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.33m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-111-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.25m	Topsoil
(20-111-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-112

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-112-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.28m	Topsoil
(20-112-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-113

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-113-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.25m	Topsoil
(20-113-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-114

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.7m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-114-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.26m	Topsoil
(20-114-01)	Layer	Light orangey yellow compact clay		Natural

Trench N20-115

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.4m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-115-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.3m	Topsoil
(20-115-01)	Layer	Light yellow brown compact sandy clay		Natural

Trench N20-116

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.3m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-116-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.26m	Topsoil
(20-116-01)	Layer	Light yellow brown compact sandy clay		Natural

Trench N20-117

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.32m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-117-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.26m	Topsoil
(20-117-01)	Layer	Light yellow brown compact sandy clay		Natural

Trench N20-118

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-118-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.30m	Topsoil
(20-118-01)	Layer	Light yellow brown compact sandy clay		Natural

Trench N20-119

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-119-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.26m	Topsoil
(20-119-01)	Layer	Light yellow brown compact sandy clay		Natural

Trench N20-120

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.3m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-120-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.3m	Topsoil
(20-120-01)	Layer	Light yellowish brown compact silty sand		Natural

Trench N20-121

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.32m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-121-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.27m	Topsoil
(20-121-01)	Layer	Light greyish yellow compact clay		Natural

Trench N20-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-122-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.25m	Topsoil
(20-122-01)	Layer	Light brownish yellow compact sandy clay		Natural

Trench N20-123

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-123-00)	Layer	Dark greyish brown moderately compact silty clay	D: 0.25m	Topsoil
(20-123-01)	Layer	Light brownish yellow compact sandy clay		Natural

Trench N20-124

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-124-00)	Layer	Mid brownish yellow firm silty clay	D: 0.28m	Topsoil
(20-124-01)	Layer	Light mottled brownish yellow compact sandy clay		Natural

Trench N20-125

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.2m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-125-00)	Layer	Mid brown moderately firm silty clay	D: 0.3m	Topsoil
(20-125-01)	Layer	Yellowish brown loose sandy clay		Natural

Trench N20-126

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.3m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-126-00)	Layer	Dark greyish brown firm silty clay	D: 0.25m	Topsoil
(20-126-01)	Layer	Light greyish yellow compact sandy clay		Natural

Trench N20-127

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.3m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(20-127-00)	Layer	Light brown firm silty clay	D: 0.2m	Topsoil
(20-127-01)	Layer	Yellowish brown loose sandy clay		Natural

N21A Trench Descriptions

N21a-101

Length: 50m Width: 2m Orientation: NE-SW:

Average Depth: 0.45m Maximum Depth: 0.64m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-101-00)	Layer	Dark yellowish grey silty peat	D: 0.30m	Topsoil
(21-101-02)	Layer	Mid orangish brown firm silty clay	D: 0.18m	Subsoil
(21-101-03)	Layer	Mid yellowish grey firm clay with gravels	-	Natural

N21-102

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.55m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-102-00)	Layer	Mid Greyish brownish soft friable silty clay	D: 0.55m	Topsoil
(21-102-01)	Layer	Mid orangish brown silty clay	n/a	Natural

N21-103

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.50m Maximum Depth: 0.59m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-103-00)	Layer	Dark greyish brownish friable silty clay	D: 0.35m	Topsoil
(21-103-01)	Layer	Mid yellowish brown firm clay	n/a	Natural
[21-103—02]	Cut	Linear cut orientated north to south with gradual breaking slopes and concave base. Filled by (21-03-04)	D: 0,13m W:1.3m L: 1.8m LOE	Cut of Furrow
(21-103-03)	Fill	Fill of [21-103-03] comprising a firm greyish brown silty clay	D: 0,13m W:1.3m L: 1.8m LOE	Fill of Furrow [21-103-02]
[21-103-04]	Cut	Linear cut orientated NW-SE with sharp breaks of slopes, moderately sloping sides and a	D: 0.45m W: 1.2m L: 1.8m	Cut of Gully

Context Number	Context Type	Description	Dimensions	Interpretation
		concave base. Filled by (21-103-05)		
(21-103-05)	Fill	Firm mid greyish brown silty clay with small angukla	D: 0.45m W: 1.2m L: 1.8m	Fill of [21-103-04]

N21-104

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.52m Maximum Depth: 0.65m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-104-00)	Layer	Mid greyish brownish friable silty clay	D: 0.31m	Topsoil
(21-104-01)	Layer	Mid orangish brownish and blueish grey mottled silty clay	n/a	Natural
[21-104-02]	Cut	Linear cut orientated NE-SW with steep to moderately sloping sides and a flat base.	D: 0.35m W:0.88m L 1.8m	Cut of Furrow
(21-104-03)	Fill	Firm dark greyish brown silty clay with occasional charcoal flecks and small to medium sub angular to rounded stones.	D: 0.35m W:0.88m L 1.8m	Fill of [21-104-02]
[21-104-04]	Cut	Linear cut orientated NE-SW with sharp to gradual breaks and steeply sloping sides with a concave base.	D:0.21m W: 1.35m L:1.8m	Cut of Furrow
(21-104-05)	Fill	Firm dark reddish brown silty clay and small subrounded stones	D:0.21m W: 1.35m L:1.8m	Fill of [21-104-04]

N21-105

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.6m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-105-00)	Layer	Mid greyish brownish friable silty clay	D: 0.2m	Topsoil
(21-105-01)	Layer	Mid orangish brown to yellowish brown soft silty clay	n/a	Natural
[21-105-02]	Layer	Mid orangish brown soft silty clay	D:0.3m	Subsoil
[21-105-03]	Cut	Sub oval cut with gradual breaks and gradual sloping sides, with an irregularly concave base. Rooting visible in the base of the cut	D: 0.22m W: 0.4m L 0.8m	Cut of a tree throw
(21-105-04)	Fill	Friable mid orange brown clayey silt with frequent rooting	D: 0.22m W: 0.4m L 0.8m	Fill of [21-105-03]
[21-105-05]	Cut	Sub oval cut with gradual breaks and gradual sloping sides, sharp breaks at the base, concave base.	D: 0.23m W0.25m L:1.1m	Cut of a tree throw
(21-105-06)	Fill	Friable dark greyish brown clayey silt with gravels.	D: 0.23m W0.25m L:1.1m	Fill of [21-105-05]
[21-105-07]	Cut	Linear cut with sharp breaks, vertical sides and a concave base.	D: 0.37m W: 0.35m L: 1.8m	Cut of field drain
(21-105-08)	Fill	Compact mixed mid orangish brown and brownish grey silty clay and sandy silt with frequent subrounded and sub angular pebbles.	D: 0.37m W: 0.35m L: 1.8m	Fill of [21-105-07]
[21-105-09]	Cut	Linear cut orientated E-W with sharp breaks of slope and gradual sides.	D: 0.07m W: 0.65m L: 1.8m	Cut of ditch
(21-105-10)	Fill	Firm mid orangish greyish brown silty clay with occasional subangular gravels	D: 0.23m W: 0.78m L: 1.8m	Fill of [21-105-09]
(21-105-11)	Fill	Firm dark brownish grey silty clay	D: 0.26m W: 0.5m L: 1.8m	Fill of [21-105-09]

N21-106

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.55m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-106-00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(21-106-01)	Layer	Mid greyish orangish brown firm silty clay	n/a	Natural

N21-107

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.52m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-107-00)	Layer	Dark greyish brownish friable silty clay	D: 0.40m	Topsoil
(21-107-01)	Layer	Mid yellowish brown clay	n/a	Natural
[21-107-03]	Cut	Linear cut orientated NW-SE with moderate sloping sides and a concave base.	D: 0.5m W: 0.7m L: 0.5m	Cut of ditch/ furrow
(21-107-04)	Fill	Firm mid yellowish brown sandy clay	D: 0.5m W: 0.7m L: 0.5m	Fill of [21-107-04]

N21-108

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.66m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-108-00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(21-108-01)	Layer	Mid orangish reddish brown friable sandy silt	n/a	Natural

N21-109

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.35m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-109-00)	Layer	Dark greyish brown firm silty clay	D: 0.30m	Topsoil
(21-109-01)	Layer	Mid orangish yellow firm clayey sand	n/a	Natural
(21-109-02)	Layer	Mid brownish grey firm silty clay	D: 0.1m	Subsoil
[21-109-03]	Cut	Linear cut orientated ESE-WNW with sharp breaks, steep sloping sides and a concave base	D: 0.39m W: 0.61m L: 5m+	Cut of Boundary Ditch
(21-109-04)	Fill	Friable mid greyish brown clayey silty sand with frequent coarse gravels and pebbles	D: 0.39m W: 0.61m L: 5m+	Fill of [21-109-03]
[21-109-05]	Cut	Linear cut orientated N-S with gradually sloping sides and a concave base, truncated by a field drain.	D: 0.47m L: 1.8m W: 0.86m	
(21-09-06)	Fill	Friable mid yellowish brown clayey silt	D: 0.47m L: 1.8m W: 0.86m	

N21-110

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.5m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-110-00)	Layer	Dark greyish brown firm silty clay	D: 0.32m	Topsoil
(21-110-01)	Layer	Mid orangish reddish brown friable sandy silt	n/a	Natural
(21-110-02)	Layer	Mid brownish grey firm clayey sand	D: 0.2m	Subsoil

N21-111

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.45m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-111-00)	Layer	Dark greyish brown firme silty clay	D: 0.30m	Topsoil
(21-111-01)	Layer	Mid yellowish orange firm clayey sand	n/a	Natural

N21-112

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-112-00)	Layer	Dark yellowish grey friable silty peat	D: 0.30m	Topsoil
(21-111-01)	Layer	Mid yellowish brown friable clayey silt	n/a	Natural

N21-113

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(21-113-00)	Layer	Mid greyish brown friable silty clay	D: 0.30m	Topsoil
(21-113-01)	Layer	Mid orangish brown, soft silty clay	n/a	Natural
[21-113-02]	Cut	Linear cut orientated N-S with gradual breaks and a flat base.	D: 0.4m W:0.6m	Cut of Furrow
(21-113-03)	Fill	Compact dark brownish grey silty clay	D: 0.4m W:0.6m	Fill of [21-113-02]
[21-113-04]	Cut	Linear cut orientated N-S with gradual breaks, concave sides and a flat base.	D: 0.3m W: 1.6m	Cut of furrow
(21-113-05)	Fill	Compact light brownish grey silty clay	D: 0.3m W: 1.6m	Fill of [21-113-04]

N23 Trench Descriptions

N23-101

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.49m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.101.00)	Layer	Dark greyish brown friable silty clay	D: 0.40m	Topsoil
(23.101.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-102

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.40m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.102.00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(23.102.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-103

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.27m Maximum Depth: 0.30m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.103.00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(23.103.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-104

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.48m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.104.00)	Layer	Dark greyish brown friable silty clay	D: 0.34m	Topsoil
(23.104.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-105

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.40m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.105.00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(23.105.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-106

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.39m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.106.00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(23.106.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-107

Length: 50m Width: 1.8m Orientation: NE-SW:

Average Depth: 0.48m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.107.00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(23.108.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-108

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.5m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.108.00)	Layer	Dark greyish brown friable silty clay	D: 0.30m	Topsoil
(23.108.01)	Layer	Mid brownish yellow compact silty clay	-	Natural

N23-109

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.5m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.109.00)	Layer	Dark greyish brown soft silty clay	D: 0.35m	Topsoil
(23.109.01)	Layer	Mid brownish orangish yellow compact silty clay	-	Natural

N23-110

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.5m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.110.00)	Layer	Dark greyish brown soft silty clay	D: 0.30m	Topsoil
(23.110.01)	Layer	Mid orange brown soft silty clay	-	Natural

N23-111

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.6m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.111.00)	Layer	Mid greyish brown firm silty clay	D: 0.32m	Topsoil
(23.111.01)	Layer	Mid mixed greyish yellowish brown firm clayey sandy silt	-	Natural

N23-112

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.5m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.112.00)	Layer	Mid greyish brown firm silty clay	D: 0.35m	Topsoil
(23.112.01)	Layer	Mid brownish grey firm silty clay	0.26m-	Subsoil
(23.112.02)	Layer	Light yellowish brown friable sandy clay		Natural

N23-113

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.5m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.113.00)	Layer	Mid greyish brown firm silty clay	D: 0.32m	Topsoil
(23.113.01)	Layer	Light mixed greyish yellowish brown firm to friable sandy clay and sandy silt	-	Natural

N23-114

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.37m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.114.00)	Layer	Dark greyish brown soft silty clay	D: 0.35m	Topsoil
(23.114.01)	Layer	Mid yellowish brown friable sandy silty clay		Natural

N23-115

Length: 50m Width: 1.8m Orientation: NE-SW:

Average Depth: 0.32m Maximum Depth: 0.34m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.115.00)	Layer	Dark greyish brown firm silty clay	D: 0.34m	Topsoil
(23.115.01)	Layer	Light yellowish orange firm sandy silty clay		Natural

N23-116

Length: 50m Width: 1.8m Orientation: NW-SE:

Average Depth: 0.30m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(23.116.00)	Layer	Dark greyish brown firm silty clay	D: 0.37m	Topsoil
(23.116.01)	Layer	Light yellowish orange firm clay with sand		Natural

N24 Trench Descriptions

N24-101

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.27m Maximum Depth: 0.32m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-101-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.32m	Topsoil
(24-101-01)	Layer	Light to mid greyish brown friable clay with gravels		Natural
[24-101-02]	Cut	Linear cut orientated N-S with gradual breaks, concave slopes and a concave base, filled by (24-101-03)	D: 0.2m W:1.7m L: 2m	Cut of furrow
(24-101-03)	Fill	Friable dark to mid greyish brown clay with occasional small sub angular	D: 0.2m W:1.7m L: 2m	Fill of [24-101-02]
[24-101-04]	Cut	Linear cut orientated N-S with gradual breaks, concave sides and a concave base.	D: 0.15m W: 1.1m L:2m	Cut of furrow
(24-101-05)	Fill	Friable mid to dark greyish brown clay with occasional small subangular stones	D: 0.15m W: 1.1m L:2m	Fill of [24-101-04]

N24-102

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.3m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-102-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.35m	Topsoil
(24-101-01)	Layer	Light to mid greyish brown friable clay with gravels		Natural

N24-103

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.4m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-103-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.54m	Topsoil
(24-103-01)	Layer	Light to mid greyish brown friable clay with gravels		Natural

N24-104

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.35m Maximum Depth: 0.43m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-104-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.43m	Topsoil
(24-104-01)	Layer	Light to mid greyish brown friable clay with gravels		Natural

N24-105

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.45m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-105-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.35m	Topsoil
(24-105-01)	Layer	Light to mid greyish brown friable clay		Natural

N24-106

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.36m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-106-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.35m	Topsoil
(24-106-01)	Layer	Light to mid greyish brown friable clay with gravels		Natural

N24-107

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.37m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-107-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.47m	Topsoil
(24-107-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-108

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.3m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-108-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.35m	Topsoil
(24-108-01)	Layer	Light to mid greyish brown friable clay with gravels		Natural

N24-109

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.33m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-109-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(24-109-01)	Layer	Light to mid greyish brown firm clay with gravels		Natural

N24-110

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.33m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-110-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.40m	Topsoil
(24-110-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-111

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: --m Maximum Depth: --m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-111-00)	Layer	Light to mid greyish brown friable silty clay	--	Topsoil
(24-111-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-112

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.33m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-112-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.35m	Topsoil
(24-112-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-113

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.37m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-113-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(24-113-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-114

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.39m Maximum Depth: 0.46m

Context Number	Context Type	Descriptio6	Dimensions	Interpretation
(24-114-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.46m	Topsoil
(24-114-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-121

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.31m Maximum Depth: 0.32m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-121-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.29m	Topsoil
(24-121-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-122

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.33m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-122-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(24-122-01)	Layer	Light to mid greyish brown firm clay with gravels		Natural

N24-123

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.38m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-123-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(24-123-01)	Layer	Light to mid greyish brown firm clay with gravels		Natural

N24-124

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.35m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-124-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.40m	Topsoil
(24-124-01)	Layer	Light to mid greyish brown firm clay with gravels		Natural

N24-131

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.31m Maximum Depth: 0.37m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-131-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(24-131-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-132

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.36m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-132-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.44m	Topsoil
(24-132-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-133

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.42m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-133-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.44m	Topsoil
(24-133-01)	Layer	Light to mid greyish brown firm clay		Natural

N24-134

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.26m Maximum Depth: 0.30m

Context Number	Context Type	Description	Dimensions	Interpretation
(24-134-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.30m	Topsoil
(24-134-01)	Layer	Light to mid greyish brown firm clay with gravels		Natural

N25 Trench Descriptions

N25-101

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.42m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-101-00)	Layer	Dark greyish brown friable clayey silt	D: 0.24m	Topsoil
(25-101-01)	Layer	Mid greyish brown friable sandy clay	D: 0.12m	Subsoil
(24-102-02)	Layer	Light mixed brown and greyish brown, mixed clay and gravelly clayey sand	n/a	Natural

N25-102

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.42m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-102-00)	Layer	Dark greyish brown friable clayey silt	D: 0.26m	Topsoil
(25-102-01)	Layer	Mid greyish brown friable sandy clay	D: 0.14m	Subsoil
(25-102-02)	Layer	Light mixed brown and greyish brown, mixed clay and gravelly clayey sand	n/a	Natural

N25-103

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.50m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-103-00)	Layer	Dark greyish brown friable clayey silt	D: 0.24m	Topsoil
(25-103-01)	Layer	Light greyish brown firm sandy clay	D: 0.47m	Subsoil
(25-103-02)	Layer	Light mixed yellowish brown and greyish brown, mixed clayey sand	n/a	Natural

N25-104

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.54m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-104-00)	Layer	Dark greyish brown friable silty clay	D: 0.27m	Topsoil
(25-104-01)	Layer	Light greyish brown firm sandy clay	D: 0.18m	Subsoil
(25-104-02)	Layer	Light mixed reddish brown and greyish brown clayey sand	n/a	Natural
[25-104-03	Cut	Linear cut orientated NW-SE with sharp breaks, concave sides and a concave base.	D:0.09m W: 0.8m	Cut of furrow
(25-104-04)	Fill	Firm, mid brown silty clay with occasional occurring small sub rounded pebbles	D:0.09m W: 0.8m	Fill of [25-104-03]

N25-105

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.6m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-105-00)	Layer	Dark greyish brown firm clayey silt	D: 0.25m	Topsoil
(25-105-01)	Layer	Mid greyish brown firm sandy clay	D: 0.18m	Subsoil
(25-105-02)	Layer	Light mixed reddish brown and greyish brown, mixed clay clayey sand	n/a	Natural

N25-106

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.7m Maximum Depth: 0.94m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-106-00)	Layer	Dark greyish brown firm silty clay	D: 0.27m	Topsoil
(25-106-01)	Layer	Mid greyish brown firm sandy clay	D: 0.19m	Subsoil
(25-106-02)	Layer	Light mixed reddish brown and greyish brown, firm to friable mixed clay clayey sand	n/a	Natural

N25-107

Length: 50m Width: 1.8m Orientation: E-W:

Average Depth: 0.45m Maximum Depth: 0.58m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-107-00)	Layer	Dark greyish brown friable silty clay	D: 0.28m	Topsoil
(25-107-01)	Layer	Mid greyish brown firm sandy clay	D: 0.16m	Subsoil
(25-107-02)	Layer	Light mixed yellowish brown and greyish brown, mixed clay and clayey sand	n/a	Natural
(25-107-03)	----	------	------	------
(25-107-04)	----	------	------	------
[25-107-05]	Cut	Linear cut orientated N-S with sharp breaks of slope, concave sides D:and a flat base	D: 0.2m W: 1.22m L: 0.9m	Cut of furrow
(25-107-06)	Fill	Firm mid greyish brown silty clay with small subrounded stones	D: 0.2m W: 1.22m L: 0.9m	Fill of [25-107-05]

N25-108

Length: 50m Width: 1.8m Orientation: N-S:

Average Depth: 0.6m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(25-105-00)	Layer	Dark greyish brown firm silty clay	D: 0.30m	Topsoil
(25-105-01)	Layer	Mid greyish brown firm sandy clay	D: 0.1m	Subsoil
(25-105-02)	Layer	Light yellowish brown and clayey sand and gravel	n/a	Natural

N26 trench Descriptions

N26-101

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.6m Maximum Depth: 0.80m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-101-00)	Layer	Light to mid greyish brown friabled silty clay	D: 0.4m	Topsoil
(26-101-01)	Layer	Light to mid greyish brown loose clay		Natural

N26-102

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-102-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.4m	Topsoil
(26-102-01)	Layer	Light to mid greyish brown friable silty clay		Natural

N26-103

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.36m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-103-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(26-103-01)	Layer	Light to mid greyish brown firm clay and gravels		Natural

N26-104

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.28m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-104-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.35m	Topsoil
(26-104-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-105

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.32m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-105-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.40m	Topsoil
(26-105-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-106

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.31m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-106-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.30m	Topsoil
(26-106-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-107

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.32m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-107-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.40m	Topsoil
(26-107-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-108

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.30m Maximum Depth: 0.34m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-108-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.34m	Topsoil
(26-108-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-109

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.40m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-109-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(26-109-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-110

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.36m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-110-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.44m	Topsoil
(26-110-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-111

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.34m Maximum Depth: 0.40m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-111-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.29m	Topsoil
(26-102-01)	Layer	Light to mid greyish brown firm clay		Natural
[26-111-02]	Cut	Linear cut orientated N-S with gradual breaks, concave sides and a concave base.	D 0.5m W: 1.5m L: 2m	
(26-111-03)	Fill	Firm light to mid greyish brown clay with small stone inclusions	D 0.5m W: 1.5m L: 2m	

N26-112

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.32m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-112-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.4m	Topsoil
(26-112-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-113

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.32m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-113-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.4m	Topsoil
(26-113-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-114

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.31m Maximum Depth: 0.32m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-114-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.2m	Topsoil
(26-114-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-115

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.27m Maximum Depth: 0.35m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-115-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.35m	Topsoil
(26-115-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-116

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.27m Maximum Depth: 0.3m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-116-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.3m	Topsoil
(26-116-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-117

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.32m Maximum Depth: 0.34m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-117-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.34m	Topsoil
(26-117-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-118

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-118-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.4m	Topsoil
(26-118-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-119

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.36m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-119-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(26-119-01)	Layer	Light to mid greyish brown firm clay		Natural
[26-119-02]	Cut	Linear cut orientated N-S with gradual breaks, concave sided and a concave base	D: 0.42m W: 1m L:2m	Cut of ditch
(26-119-03)	Fill	Firm light to mid greyish brown clay with small poorly sorted stones	D: 0.42m W: 1m L:2m	Fill of [26-119-02]

N26-120

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.36m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-120-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.42m	Topsoil
(26-120-01)	Layer	Light to mid greyish brown firm clay		Natural
[26-120-02]	Cut	Linear cut orientated north east to south west, with gradual breaks of slope, gradual sloping sides and a concave base	W: 1m L: 8m	Cut of ditch
(26-120-03)	Fill	Firm light to mid greyish brown clay occasional small poorly sorted stones	W: 1m L: 8m	Fill of[26-129-02]

N26-121

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.44m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-121-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.50m	Topsoil
(26-121-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-122

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.38m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-122-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.48m	Topsoil
(26-122-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-123

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-123-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.4m	Topsoil
(26-123-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-124

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.33m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-124-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.38m	Topsoil
(26-124-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-125

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.31m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-125-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.36m	Topsoil
(26-125-01)	Layer	Light to mid greyish brown firm clay		Natural

N26-126

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.35m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(26-126-00)	Layer	Light to mid greyish brown friable silty clay	D: 0.36m	Topsoil
(26-126-01)	Layer	Light to mid greyish brown firm clay		Natural

N27 Trench Descriptions

N27-101

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.55m Maximum Depth: 0.88m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-101-00)	Layer	Mid greyish brown firm silty clay	D: 0.28m	Topsoil
(27-101-01)	Layer	Light yellowish brown friable clay silt	D:0/42m	Subsoil
(27-101-02)	Layer	Light yellowish brown friable clayey sand.		Natural

N27-102

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.54m Maximum Depth: 0.80m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-102-00)	Layer	Mid greyish brown firm silty clay	D: 0.30	Topsoil
(27-102-01)	Layer	Light yellowish brown friable clay silt	D:0.46m	Subsoil
(27-102-02)	Layer	Light yellowish brown friable clayey sand.		Natural
[27-102-03]	Cut	Linear cut orientated E-W with gradual breaks and gradual sloping sides and a flat base	D: 0.75m W: 2.46m L: 1.9m	Cut of ditch
(27-103-04)	Fill	Firm mid brown silty clay with gravels and small to medium sized rounded stones	S: 0.32m W: 0.32m L: 0.44m	Fill of [27-103-02]
(27-103-05)	Fill	Firm light greyish brown silty clay with gravels and small to medium sized rounded stones and fragments of bricks and mortar	D:0.46M W: 1.94m L:0.44m	Fill of [27-103-02]

Context Number	Context Type	Description	Dimensions	Interpretation
[27-102-06]	Cut	Linear cut orientated NNW-SSE with gradual breaks of slope, shallow sloping sides and a flat base.	D: 0.18m W:0.36m L: 1.66m	Cut of ditch
(27-102-07)	Fill	Firm light brown sandy clay with gravels and small rounded stones	D: 0.18m W:0.36m L: 1.66m	Fill of [27-102-06]
[27-102-08]	Cut	Linear cut orientated E-W with steep breaks of slope, steep sides and a flat base	D: 0.32m W: 1.56m L:1.8m+	Cut of ditch
(27-02-09)	Fill	Firm dark grey silty clay with occasional small to medium sized subrounded stones.	D: 0.32m W: 1.56m L:1.8m+	Fill of [27-102-08]
[27-102-10]	Cut	Sub-oval cuit wityh sharp breaks of slope, moderately sloping sides with breaks in the slope and a flat base	D:0.55m W: 1.2m L: 0.45m	Cut of pit
(27-102-11)	Fill	Firm mid greyish brown silty clay with regular occurring small to medium sized subrounded stones.	D:0.28m W: 0.45m L:0.62m	Fill of [27-102-10]
(27-102-12)	Fill	Firm dark greyish brown silty clay with rare small to medium sized sub rounded stones.	D: 0.23m W:1.2m L: 0.45m	Fill of [27-102-10]

N27-103

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.80m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-103-00)	Layer	Mid greyish brown firm silty clay	D: 0.54m	Topsoil
(27-103-01)	Layer	Light yellowish brown friable clay	D:0.42m	Subsoil
(27-103-02)	Layer	Light yellowish brown firm sandy gravel		Natural

N27-104

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.48m Maximum Depth: 0.61m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-104-00)	Layer	Mid greyish brown friable silty clay	D: 0.24m	Topsoil
(27-104-01)	Layer	Light yellowish brown soft silty clay	D:0.26mm	Subsoil
(27-104-02)	Layer	Mixed light greyish brown and light yellowish brown firm fine silty sandy clay		Natural

N27-105

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.61m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-105-00)	Layer	Mid greyish brown friable silty clay	D: 0.27m	Topsoil
(27-105-01)	Layer	Light brown firm silty clay	D:0.24m	Subsoil
(27-105-02)	Layer	Light yellowish to reddish brown firm to firable clay and silty sandy gravel		Natural

N27-106

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.65m Maximum Depth: 0.90m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-106-00)	Layer	Mid greyish brown firm silty clay	D: 0.50m	Topsoil
(27-106-01)	Layer	Light yellowish brown firm clay	D:034m	Subsoil
(27-106-02)	Layer	Light greyish brown firm clay and sandy gravel		Natural
[27-106-03]	Cut	Linear cut orientated N-S with gradual breaks in slope, moderately sloping sides and a flat base.	D:0.18m W: 2.84m L:1.8m	Cut of furrow
(27-106-04)	Fill	Firm mid brown silty clay with occasional small to medium sized sub rounded stones	D: 0.18m W: 2.84m L: 1.8m	Fill of [27-106-03]

N27-107

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.56m Maximum Depth: 0.75m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-107-00)	Layer	Mid greyish brown friable silty clay	D: 0.25m	Topsoil
(27-107-01)	Layer	Light brown firm clay	D:038m	Subsoil
(27-107-02)	Layer	Light mixed yellowish and reddish brown firm clay		Natural
[27-107-03]	Cut	Linear cut orientated E-W with gradual breaks of slope, gradual sloping sides and a flat base	D:0.19m W: 1.3m L:1.9m	Cut of furrow
(27-107-04)	Fill	---	D:0.19m W: 1.3m L:1.9m	Fill of furrow [27-107-03]

N27-108

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.56m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-108-00)	Layer	Mid greyish brown firm silty clay	D: 0.25m	Topsoil
(27-108-01)	Layer	Light brown firm sandy clay	D:01m	Subsoil
(27-108-02)	Layer	Light yellowish to greyish brown firm clay and sandy gravel		Natural

N27-109

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.56m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-109-00)	Layer	Mid greyish brown friable silty clay	D: 0.26m	Topsoil
(27-109-01)	Layer	Light brown firm clay	D:028m	Subsoil
(27-109-02)	Layer	Light yellowish brown firm clay		Natural

N27-110

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.50m Maximum Depth: 0.66m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-110-00)	Layer	Mid greyish brown friable silty clay	D: 0.26m	Topsoil
(27-110-01)	Layer	Light brown firm sandy clay	D:026m	Subsoil
(27-110-02)	Layer	Light yellowish brown firm clay and sandy gravel		Natural

N27-111

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.42m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-111-00)	Layer	Mid greyish brown friable silty clay	D: 0.28m	Topsoil
(27-111-01)	Layer	Light brown firm sandy clay	D:014m	Subsoil
(27-111-02)	Layer	Light yellowish brown firm clay		Natural

N27-112

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.48m Maximum Depth: 0.56m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-112-00)	Layer	Mid greyish brown friable silty clay	D: 0.28m	Topsoil
(27-112-01)	Layer	Light brown firm sandy clay	D:0.18m	Subsoil
(27-112-02)	Layer	Light brownish grey to reddish brown firm clayey sand		Natural

N27-113

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.55m Maximum Depth: 0.66m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-113-00)	Layer	Mid greyish brown friable silty clay	D: 0.24m	Topsoil
(27-113-01)	Layer	Light brown firm clay	D:0.26m	Subsoil
(27-113-02)	Layer	Light brownish grey to reddish brown firm clay and sandy clay		Natural
[27-113-03]	Cut	Linear cut orientated N-S with sharp breaks of slope, concave sides and a flat base	D:0.1m W:0.94m L:0.9m	Cut of furrow
(27-113-04)	Fill	Firm mid brown silty clay with occasional occurring small to medium inclusions.	D:0.1m W:0.94m L: 0.9m	Fill of (27-113-03)

N27-114

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.52m Maximum Depth: 0.71m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-114-00)	Layer	dark greyish brown friable silty clay	D: 0.24m	Topsoil
(27-114-01)	Layer	Light brown firm silty clay	D:0.34m	Subsoil
(27-114-02)	Layer	Light brownish grey firm clay		Natural

N27-115

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.56m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(27-115-00)	Layer	Mid greyish brown firm silty clay	D: 0.25m	Topsoil
(27-115-01)	Layer	Light brown firm sandy clay	D:01m	Subsoil
(27-115-02)	Layer	Light yellowish to greyish brown firm clay and sandy gravel		Natural

N28 Trench descriptions

N28-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.49m Maximum Depth: 0.59m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-102-00)	Layer	Mid greyish brown friable silty clay	D: 0.59m	Topsoil
(28-102-01)	Layer	Light yellowish to greyish brown firm clay		Natural

N28-104

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.24m Maximum Depth: 0.28m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-104-00)	Layer	Light brownish yellow silty clay	D: 0.20m	Topsoil
(28-104-01)	Layer	Mid yellowish to greyish brown firm silty sandy clay		Natural

N28-105

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-105-00)	Layer	Dark greyish brown friable silty clay	D: 0.22m	Topsoil
(28-105-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-106-00)	Layer	Mid greyish brown friable silty clay	D: 0.23m	Topsoil
(28-106-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-107

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-107-00)	Layer	Mid greyish brown friable silty clay	D: 0.31m	Topsoil
(28-107-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-108

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-108-00)	Layer	Mid greyish brown friable silty clay	D: 0.3m	Topsoil
(28-108-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-109

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.55m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-109-01)	Layer	Mid yellowish brown friable silty clay	D: 0.30m	Topsoil
(28-109-02)		Light brownish yellow firm silty clay	D:0.25m	
(28-109-03)	Layer	Light yellow with blueish to orangish grey mottles firm silty clay and gravels		Natural

N28-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-110-01)	Layer	Mid yellowish brown friable silty clay	D: 0.27m	Topsoil
(28-110-02)		Light brownish orange firm silty clay	D:0.30m	
(28-110-03)	Layer	Light yellow with blueish to orangish grey mottles firm silty clay with gravel		Natural

N28-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.48m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-111-00)	Layer	Mid greyish brown friable silty clay	D: 0.26m	Topsoil
(28-111-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-112-00)	Layer	Mid greyish brown friable silty clay	D: 0.3m	Topsoil
(28-112-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-113

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-113-00)	Layer	Mid greyish brown friable silty clay	D: 0.2m	Topsoil
(28-113-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-114

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.42m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-114-00)	Layer	Mid greyish brown friable silty clay	D: 0.21m	Topsoil
(28-114-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-115

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.41m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-115-00)	Layer	Mid greyish brown friable silty clay	D: 0.31m	Topsoil
(28-115-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-116

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.35m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-116-00)	Layer	Dark greyish brown friable silty clay	D: 0.3m	Topsoil
(28-116-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-117

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.29m Maximum Depth: 033m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-117-00)	Layer	Mid greyish brown friable silty clay	D: 0.27m	Topsoil
(28-117-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-118

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-118-00)	Layer	Mid greyish brown friable silty clay	D: 0.6m	Topsoil
(28-118-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-119

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-119-00)	Layer	Mid greyish brown friable silty clay	D: 0.48m	Topsoil
(28-119-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-120

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.5m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-120-00)	Layer	Dark greyish brown friable silty clay	D: 0.24m	Topsoil
(28-120-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-121

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.39m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-121-00)	Layer	Dark greyish brown friable silty clay	D: 0.25m	Topsoil
(28-121-01)	Layer	Mid yellowish to greyish brown firm clay		Natural
[28-121-02]	Cut	Linear cut orientated E-W with sharp breaks of slope, steep slopes and a flat base	D:0.24m W:1.3m L:1.8m exposed	Cut of drainage ditch
(28-121-03)	Fill	Firm mid blueish grey clay with regular angular frost broken flints	D: 0.24m W: 1.3m L:1.8m exposed	Fill of [28-121-02]

N28-122

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.5m Maximum Depth: 0.6m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-122-00)	Layer	Mid greyish brown friable silty clay	D: 0.25m	Topsoil
(28-122-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N28-123

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.54m Maximum Depth: 0.8m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-123-00)	Layer	Dark greyish brown friable silty clay	D: 0.8m	Topsoil
(28-123-01)	Layer	Mid yellowish to greyish brown firm clay		Natural
[28-123-02]	Cut	Curvilinear cut running roughly E-W with sharp breaks of slope, steep sloping sides and a fliat to slightly concave base	D:0.13m W:0.56m L:2.25m	Cut of curvilinear
(28-123-03)	Fill	Firm mid blueish grey sandy clay with occasional rounded stones and charcoal flecks	D: 0.13m W:0.56m L:2.25m	Fill of [28-123-02]
[28-123-04]	Cut	Curvilinear cut running roughly E-W with sharp breaks of slope, steep sloping sides and a flat to slightly concave base	D: 0.2m W:0.5m L:2.25	Cut of curvilinear
(28-123-05)	Fill	Firm mid blueish grey sandy clay with occasional rounded stones and charcoal flecks	D: 0.2m W:0.5m L:2.25	Fill of [28-123-04]
[28-123-06]	Cut	Irregular oval cut with slight gradual to sharp breaks, gradual to near vertical slopes and a flat base	D:0.21m W:0.4m L:0.5m	Cut of pit
(28-123-07)	Fill	Soft mid blueish grey clayey sand	D:0.21m W:0.4m L:0.5m	Fill of [28-123-06]
[28-123-08]	Cut	Irregular oval cut with sharp to gradual breaks of slope, near vertical to straight sloping sides and a flat base, truncates (28-123-07)	D:0.12m W:0.6m L:0.42m	Cut of pit

Context Number	Context Type	Description	Dimensions	Interpretation
(28-123-09)	Fill	Firm mid blueish grey sandy clay	D:0.12m W:0.6m L:0.42m	Fill of [28-123-08]

N28-124

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.46m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(28-108-00)	Layer	Dark greyish brown friable silty clay	D: 0.51m	Topsoil
(28-108-01)	Layer	Mid yellowish to greyish brown firm clay		Natural

N29 Trench descriptions

N29-101

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.52m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-102-00)	Layer	Dark greyish brown friable silty clay	D: 0.22m	Topsoil
(29-102-01)	Layer	Mid brown firm silty clay	D:0.23	Subsoil
(29-102-02)	Layer	Mid orangish brown firm silty clay		Natural

N29-102

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.33m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-102-00)	Layer	Dark greyish brown friable silty clay	D: 0.19m	Topsoil
(29-102-01)	Layer	Mid brown firm silty clay	D:0.19-0.43	Subsoil
(29-102-02)	Layer	Mid orangish brown firm silty clay		Natural

N29-103

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.56m Maximum Depth: 0.0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-103-00)	Layer	Dark greyish brown friable silty clay	D: 0.36m	Topsoil
(29-103-01)	Layer	Mid brown firm silty clay	D:0.36-0.5m	Subsoil
(29-103-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.47m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-104-00)	Layer	Dark greyish brown friable silty clay	D: 0.31m	Topsoil
(29-104-01)	Layer	Mid brown firm silty clay	D:0.11	Subsoil
(29-104-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-105

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-105-00)	Layer	Dark greyish brown friable silty clay	D: 0.19m	Topsoil
(29-105-01)	Layer	Mid brown firm silty clay	D:0.10	Subsoil
(29-105-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.47m Maximum Depth: 0.59m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-106-00)	Layer	Dark greyish brown friable silty clay	D: 0.34	Topsoil
(29-106-01)	Layer	Mixed light whitish yellow to mid reddish yellow		Natural
[29-106-02]	Cut	Linear cut with non-perceptible breaks of slope, concave sides	D:1.8m W: 10.12m L: 1.9M	Cut
(29-106-03)	Fill	Firm to friable light grey and light yellowish brown clay and silty sand with small rounded stones	D:0.44m W: 1.4m L: 1.9m	Fill of [29-106-02]
(29-106-04)	Fill	Friable dark grey silty sands and gravels	D:0.3m W:4.92m L:1.9m	Fill of [29-106-02]
(29-106-05)	Fill	Friable light brownish grey silty sand with gravels and small to	D:0.17m W: 2.36m	Fill of [29-106-02]

Context Number	Context Type	Description	Dimensions	Interpretation
		medium sized rounded stones.	L: 1.9m	
(29-106-06)	Fill	Firm dark greyish brown clay silt with gravels , poorly sorted large rounded and subangular stones	D: 0.4m W:0.7m L: 1.9m	Fill of [29-106-02]
(29-106-07)	Fill	Firm light to mid greyish brown fine sandy silt.	D:0.28m W:7.8m L:1.9m	Fill of [29-106-02]

N29-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.47m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-107-00)	Layer	Dark greyish brown friable silty clay	D: 0.36m	Topsoil
(29-107-01)	Layer	Mid brown firm silty clay	D:11	Subsoil
(29-107-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-108

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.66m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-108-00)	Layer	Dark greyish brown friable silty clay	D: 0.32m	Topsoil
(29-108-01)	Layer	Mid brown firm silty clay	D:0.12	Subsoil
(29-108-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-109

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.58m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-109-00)	Layer	Dark greyish brown friable silty clay	D: 0.35	Topsoil
(29-109-01)	Layer	Mid brown firm silty clay	D:0.13m	Subsoil
(29-109-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-110

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-109-00)	Layer	Dark greyish brown friable silty clay	D: 0.29	Topsoil
(29-109-01)	Layer	Mid yellowish brown firm silty clay		Natural

N29-111

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.55m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-111-00)	Layer	Dark greyish brown friable silty clay	D: 0.36	Topsoil
(29-111-01)	Layer	Mid brown firm silty clay	D:0.16m	Subsoil
(29-111-02)	Layer	Mid yellowish brown firm silty clay		Natural
[29-111-03]	Cut	Linear cut orientated E-W with sharp breaks of slope, moderately steep slopes	D:0.18m W:0.61m L:1.98m	Cut of ditch
(29-111-04	Fill	Firm mid brownish grey silty clay with rare occurring small sub-rounded stones	D:0.18m W:0.61m L:1.98m	Fill of [29-111-03]

N29-112

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.44m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-112-00)	Layer	Dark greyish brown friable silty clay	D: 0.34	Topsoil
(29-112-01)	Layer	Mid yellowish brown firm silty sand		Natural

N29-102

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.33m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-113-00)	Layer	Dark greyish brown friable silty clay	D: 0.36m	Topsoil
(29-113-01)	Layer	Mid brown firm silty clay	D:0.22m	Subsoil
(29-113-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-114

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.58m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-114-00)	Layer	Dark greyish brown friable silty clay	D: 0.36	Topsoil
(29-114-01)	Layer	Mid reddish brown firm silty clay	D:0.16m	Subsoil
(29-114-02)	Layer	Mid yellowish brown firm silty sandy clay		Natural

N29-115

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.44m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-115-00)	Layer	Dark greyish brown friable silty clay	D: 0.32	Topsoil
(29-115-01)	Layer	Mid reddish brown firm silty clay	D:0.14m	Subsoil
(29-115-02)	Layer	Mid yellowish brown firm silty clayey sand		Natural

N29-116

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-116-00)	Layer	Dark greyish brown friable silty clay	D: 0.27	Topsoil
(29-116-01)	Layer	Mid reddish brown firm silty clay	D:0.21m	Subsoil
(29-116-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-117

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-109-00)	Layer	Dark greyish brown friable silty clay	D: 0.24	Topsoil
(29-109-01)	Layer	Mid reddish brown firm silty clay	D:0.18m	Subsoil
(29-109-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-118

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.38m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-118-00)	Layer	Dark greyish brown friable silty clay	D: 0.28	Topsoil
(29-118-01)	Layer	Mid reddish brown firm silty clay	D:0.13m	Subsoil
(29-118-02)	Layer	Mid yellowish brown firm silty sand		Natural

N29-119

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-119-00)	Layer	Mid greyish brown friable silty clay	D: 0.2	Topsoil
(29-119-01)	Layer	Mid reddish brown firm silty clay	D:0.30m	Subsoil
(29-119-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-120

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-120-00)	Layer	Dark greyish brown friable silty clay	D: 0.23	Topsoil
(29-120-01)	Layer	Mid reddish brown firm silty clay	D:0.15m	Subsoil
(29-120-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-121

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-121-00)	Layer	Dark greyish brown friable silty clay	D: 0.34	Topsoil
(29-121-01)	Layer	Mid reddish brown firm silty clay	D:0.18m	Subsoil
(29-121-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-117

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.45m Maximum Depth: 0.54m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-109-00)	Layer	Dark greyish brown friable silty clay	D: 0.19	Topsoil
(29-109-01)	Layer	Mid reddish brown firm silty clay	D:0.22m	Subsoil
(29-109-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-122

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.46m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-122-00)	Layer	Mid greyish brown friable silty clay	D: 0.24	Topsoil
(29-122-01)	Layer	Mid reddish brown firm silty clay	D:0.16m	Subsoil
(29-122-02)	Layer	Dark yellowish brown firm silty clay		Natural

N29-123

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.34m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-123-00)	Layer	Dark greyish brown friable silty clay	D: 0.21m	Topsoil
(29-123-01)	Layer	Mid brown firm silty clay	D:0.31	Subsoil
(29-123-02)	Layer	Mid yellowish red firm silty clay		Natural

N29-124

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-124-00)	Layer	Dark greyish brown friable silty clay	D: 0.23	Topsoil
(29-124-01)	Layer	Mid reddish brown firm silty clay	D:0.25m	Subsoil
(29-124-02)	Layer	Mid yellowish brown firm silty clay		Natural

N29-125

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.44m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-125-00)	Layer	Dark greyish brown friable silty clay	D: 0.21	Topsoil
(29-125-01)	Layer	Mid reddish brown friable silty sand	D:0.31m	Subsoil
(29-125-02)	Layer	Light yellowish grey to mid reddish yellow firm silty clay		Natural

N29-126

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-126-00)	Layer	Dark greyish brown friable silty clay	D: 0.29	Topsoil
(29-126-01)	Layer	Mid reddish brown friable silty clay	D:0.12m	Subsoil
(29-126-02)	Layer	Dark yellowish brown firm silty clay		Natural
[29-126-03]	Cut	Linear cut orientated NW-SE with sharp breaks of slope, concave sides and a concave base.	D:0.65m W: 0.9m L:1.8m exposed	Cut of drainage and boundary ditch
(29-126-04)	Fill	Firm light greenish grey silty clay with occasional angular and rounded stones.	D:0.65m W:0.9m L:1.8m exposed	Fill of [29-126-03]
[29-126-05]	Cut	Linear cut orientated NW-SE with a sharp break in slope, steep gradient with slight convex sides – base truncated by a field drain	D:0.68m W:1.34m L:1.6m	Cut of drainage and boundary ditch.
(29-126-06)	Fill	Firm dark greyish brown silty clay with rare occurring charcoal flecks.	D:0.68m W: 1.34m L:1.8m exposed	Fill of [29-126-05]

N29-127

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.28m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-127-00)	Layer	Dark greyish brown friable silty clay	D: 0.21	Topsoil
(29-127-01)	Layer	Mid yellowish brown firm silty clay		Natural

N29-128

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.53m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-128-00)	Layer	Dark greyish brown friable silty clay	D: 0.21m	Topsoil
(29-128-01)	Layer	Mid brown friable silty clay	D:0.32	Subsoil
(29-128-02)	Layer	Mid yellowish brown firm silty clay		Natural
[29-128-03]	Cut	Sub circular cut with sharp breaks of slope, moderate sloping sides and a flat base.	D: 0.17m W: 0.77m L:--	Cut of pit
(29-128-04)	Fill	Friable dark greyish brown sandy clay with frequent occurring small to medium subrounded stones.	D: 0.17m W:0.77m L: --	Fill of [29-128-03]

N29-129

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.35m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-129-00)	Layer	Dark greyish brown friable silty clay	D: 0.22m	Topsoil
(29-129-01)	Layer	Mid reddish brown firm silty clay	D:0.19	Subsoil
(29-129-02)	Layer	Mid reddish yellowish brown firm silty sand		Natural

N29-130

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-130-00)	Layer	Dark greyish brown friable silty clay	D: 0.22	Topsoil
(29-130-01)	Layer	Mid reddish brown firm silty clay	D:0.22m	Subsoil
(29-130-02)	Layer	Mid yellowish brown firm silty sand		Natural

N29-131

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.39m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-131-00)	Layer	Dark greyish brown friable silty clay	D: 0.41	Topsoil
(29-131-01)	Layer	Mid reddish yellow firm silty sand		Natural

N29-132

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.52m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-132-00)	Layer	Dark greyish brown friable silty clay	D: 0.21	Topsoil
(29-132-01)	Layer	Mid reddish brown firm silty clay	D:0.31m	Subsoil
(29-132-02)	Layer	Mid yellowish brown firm silty sand		Natural

N29-133

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.36m Maximum Depth: 0.41m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-133-00)	Layer	Dark greyish brown friable silty clay	D: 0.33	Topsoil
(29-133-01)	Layer	Mid orange brown firm sandy silt		Natural

N29-134

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.40m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-134-00)	Layer	Dark greyish brown friable silty clay	D: 0.33	Topsoil
(29-134-01)	Layer	Mid orange brown firm sandy silt		Natural

N29-135

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.31m Maximum Depth: 0.37m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-135-00)	Layer	Dark greyish brown friable silty clay	D: 0.32	Topsoil
(29-135-01)	Layer	Mid brown firm silty clayey sand		Natural

N29-136

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.54m Maximum Depth: 0.91m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-136-00)	Layer	Mid greyish brown friable silty clay	D: 0.3	Topsoil
(29-136-01)	Layer	Mid yellowish brown firm silty clayey sand		Natural

N29-137

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.31m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-137-00)	Layer	Dark greyish brown friable silty clay	D: 0.28	Topsoil
(29-137-01)	Layer	Mid orangish brown firm silty clayey sand	0.11m	Subsoil
(29-137-02)	Layer	Light yellowish grey firm silty clay		Natural

N29-138

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.33m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-138-00)	Layer	Mid greyish brown friable silty clay	D: 0.25	Topsoil
(29-138-01)	Layer	Mid orangish brown firm silty clayey sand	0.08m	Subsoil
(29-138-02)	Layer	Light yellowish grey firm silty clay		Natural

N29-139

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.55m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-139-00)	Layer	Mid greyish brown friable silty clay	D: 0.32	Topsoil
(29-139-01)	Layer	Mid brown firm silty clay		Natural

N29-140

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.54m Maximum Depth: 0.63m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-140-00)	Layer	Mid greyish brown friable silty clay	D: 0.36	Topsoil
(29-140-01)	Layer	Mid orangish brown friable silty clay	D:0.29m	Subsoil
(29-140-02)	Layer	Light yellowish grey firm silty clay		Natural

N29-141

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-141-00)	Layer	Mid greyish brown friable silty clay	D: 0.30	Topsoil
(29-141-01)	Layer	Mid brown firm silty clay		Natural

N29-142

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.42m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-142-00)	Layer	Mid greyish brown friable silty clay	D: 0.38	Topsoil
(29-142-01)	Layer	Mid orangish brown friable sandy clay		Natural

N29-143

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.38m Maximum Depth: 0.46m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-143-00)	Layer	Mid greyish brown friable silty clay	D: 0.33	Topsoil
(29-143-01)	Layer	Mid brown firm silty clay		Natural

N29-144

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.43m Maximum Depth: 0.51m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-144-00)	Layer	Mid greyish brown friable silty clay	D: 0.47	Topsoil
(29-144-01)	Layer	Mid brown firm silty clay		Natural

N29-145

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.33m Maximum Depth: 0.36m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-145-00)	Layer	Mid greyish brown friable silty clay	D: 0.34	Topsoil
(29-145-01	Layer	Mid brown friable silty clay	D: 0.2m	Subsoil
(29-145-02)	Layer	Mid orangish brown friable sandy silt		Natural
[29-145-03]	Cut	Linear cut orientated SE-NW with sharp breaks of slope, steep sides and a concave base.	D:0.38m W: 1.03m L:1m	Cut of ditch
(29-145-04)	Fill	Firm mid brown silty clay	D:0.38m W: 1.03m L: 1m	Fill of [29-145-03]

N29-146

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.34m Maximum Depth: 0.42m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-146-00)	Layer	Mid greyish brown friable silty clay	D: 0.37	Topsoil
(29-146-01)	Layer	Mid orangish brown firm silty clay		Natural

N29-147

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.32m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-147-00)	Layer	Mid greyish brown friable silty clay	D: 0.3	Topsoil
(29-147-01)	Layer	Mid orangish brown firm silty clay		Natural

N29-148

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.32m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-148-00)	Layer	Mid greyish brown friable silty clay	D: 0.27	Topsoil
(29-148-01)	Layer	Mid orangish brown firm silty clay		Natural

N29-149

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.39m Maximum Depth: 0.49m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-149-00)	Layer	Mid greyish brown friable silty clay	D: 0.38	Topsoil
(29-149-01)	Layer	Mid orangish brown firm silty clay		Natural

N29-150

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.33m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-150-00)	Layer	Mid greyish brown friable silty clay	D: 0.26	Topsoil
(29-150-01)	Layer	Mid orangish brown firm silty clay		Natural

N29-151

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.61m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-151-00)	Layer	Mid greyish brown friable silty clay	D: 0.28	Topsoil
(29-151-01)	Layer	Mid orangish brown firm silty clay		Natural

N29-148

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.32m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(29-148-00)	Layer	Mid greyish brown friable silty clay	D: 0.27	Topsoil
(29-148-01)	Layer	Mid orangish brown firm silty clay		Natural

N30 Trench Descriptions

N30-101

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.50m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-101-00)	Layer	Mid greyish brown firm silty clay	D: 0.36m	Topsoil
(30-101-01)	Layer	Mid purpleish brown firm silty clay		Natural

N30-102

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.50m Maximum Depth: 0.62m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-102-00)	Layer	Mid greyish brown firm silty clay	D: 0.35m	Topsoil
(30-102-01)	Layer	Light purpleish brown firm silty clay		Natural

N30-103

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.60m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-103-00)	Layer	Mid greyish brown firm silty clay	D: 0.35m	Topsoil
(30-103-01)	Layer	Light yellowish orange to mixed brownish grey gravelly clay and clayey sand		Natural

N30-104

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.37m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-104-00)	Layer	Mid greyish brown firm silty clay	D: 0.3m	Topsoil
(30-104-01)	Layer	Light brownish orange to yellowish firm gravelly clay and sandy clay		Natural

N30-105

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.56m Maximum Depth: 0.87m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-105-00)	Layer	Mid greyish brown firm silty clay	D: 0.36m	Topsoil
(30-105-01)	Layer	Light brownish orange firm sandy clay and yellowish grey gravelly clay		Natural

N30-106

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.56m Maximum Depth: 0.87m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-106-00)	Layer	Mid greyish brown firm silty clay	D: 0.36m	Topsoil
(30-106-01)	Layer	Light brownish orange to yellowish grey sandy clay and gravelley clay		Natural
[30-106-02]	Cut	Linear cut orientated NW-SE with gradual breaks in slope, shallow slightly concave sides and an irregular base effected by heavy rooting	D: 0.18m W: 2.6m L: 1.8m	Cut of furrow
(30-106-03)	Fill	Friable mid greyish brown silty clay with frequent occurring angular and rounded stones, and very frequent charcoal flecks	DL 0.18m W: 2.6m L: 1.8m	Fill of Furrow [30-106-02]
[30-106-04]	Cut	Semi circular cut (likely circular) with moderate and gradual breaks of slope, moderate sloping sides, steeper gradient to the NE and a concave base.	D:0.14m W:-- L:--	Cut of small pit/terminus/posthole
(30-106-05)	Fill	Firm dark brownish grey silty clay with frequent rounded and angular stones and rare charcoal flecks, possible post packing.	D: 0.14m W:-- L:--	Fill of [30-106-04]

N30-107

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.53m Maximum Depth: 0.78m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-107-00)	Layer	Mid greyish brown firm silty clay	D: 0.40m	Topsoil
(30-107-01)	Layer	Light brownish orange to mixed yellowish grey clayey sand and gravelly clay		Natural
[30-107-02]	Cut	Linear cut/ long oval orientated N-S with moderate to sharp breaks of slope, moderately sloping sides and a concave base.	D:0.4m W: 1.05m L: 2.4m	Cut of tree throw
(30-107-03)	Fill	Friable mid brownish orange clayey sand with frequent occurring angular stones .	D:0.36m W: 0.34m L:2.4m	Fill of [30-107-02]
(30-107-04)	Fill	Friable dark greyish brown silty clay with occasional occurring rounded and angular stones and rare charcoal flecks	D:0.39m W: 0.66m L:2.4m	Fill of [30-107-02]

N30-108

Length: 50m Width: 1.8m Orientation: NW-SE

Average Depth: 0.37m Maximum Depth: 0.4m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-108-00)	Layer	Mid greyish brown firm silty clay	D: 0.35m	Topsoil
(30-108-01)	Layer	Light yellowish grey firm gravelly clay		Natural

N30-109

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.45m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-109-00)	Layer	Mid greyish brown firm silty clay	D: 0.37m	Topsoil
(30-109-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable clayey sand		Natural

N30-110

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.51m Maximum Depth: 0.70m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-110-00)	Layer	Mid greyish brown firm silty clay	D: 0.35m	Topsoil
(30-110-01)	Layer	Light yellowish grey firm to hard gravelly clay and light brownish orange friable clayey sand		Natural

N30-111

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: 0.38m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-111-00)	Layer	Mid greyish brown firm silty clay	D: 0.32m	Topsoil
(30-111-01)	Layer	Light yellowish grey firm gravelly sand and light brownish orange friable sandy clay		Natural

N30-112

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.43m Maximum Depth: 0.50m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-112-00)	Layer	Mid greyish brown firm silty clay	D: 0.36m	Topsoil
(30-112-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable sandy clay		Natural
[30-112-03]	Cut	Linear cit orientated NW-SE with gradual breaks of slope, shallow sloping sides and a base obscured by a land drain.	D: 0.22m W:4.73m L: 1.8m	Cut of furrow
(30-112-04)	Fill	Friable mid yellowish brown silty clay with occasional occurring charcoal flecks and rounded and angular stones.	D:0.22m W:4.73m L:1.8m	Fill of [30-112-03]

N30-113

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.34m Maximum Depth: 0.47m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-113-00)	Layer	Mid greyish brown firm silty clay	D: 0.36m	Topsoil
(30-113-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable clayey sand		Natural

N30-114

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.41m Maximum Depth: 0.45m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-114-00)	Layer	Mid greyish brown firm silty clay	D: 0.32m	Topsoil
(30-114-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable clayey sand		Natural
[30-114-03]	Cut	Linear cut orientated NW-SE with gradual breaks of slope, shallow gradient sides and a base obscured by a land drain.	D:0.27m W:3.91m L:1.8m	Cut of furrow
(30-114-04)	Fill	Friable mid yellowish brown silty clay with occasional occurring charcoal flecks, rounded and angular stones.	D:0.27m W: 3.91m L:1.8m	Fill of furrow [30-114-03]

N30-116

Length: 50m Width: 1.8m Orientation: N-S

Average Depth: 0.45m Maximum Depth: 0.52m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-116-00)	Layer	Mid greyish brown firm silty clay	D: 0.39m	Topsoil
(30-116-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable clayey sand		Natural

N30-117

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.49m Maximum Depth: 0.61m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-117-00)	Layer	Mid greyish brown firm silty clay	D: 0.37m	Topsoil
(30-117-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable clayey sand		Natural
[30-117-02]	Cut	Sub circular cut with sharp to gradual breaksm gentle to vertical sides and a concave base.	D:0.25m W0.2m L:0.44m	Cut of possible pit
(30-117-03)	Fill	Firm mid grey silty clay with occasional occurring small stones.	D: 0.25m W:0.2m L: 0.44m	Fill of possible pit [30=117=02]
[30-117-04]	Cut	Subrounded cut, partially exposed, with sharp breaks, moderate slopes and a slightly concave base.	D: 0.55m W:1.28m L:0.81m	Cut of pit
(30-117-05)	Fill	Firm light brownish grey clay with gravels and rare occurring small stones.	D:0.55m W:0.28m L:0.87m	Fill of pit [30-117-04]
(30-117-06)	Fill	Firm dark grey silty clay with gravels and rare occurring charcoal flecks throughout.	D:0.3m W:0.3m L:0.27m	Fill of pit [30-117-04]

N30-118

Length: 50m Width: 1.8m Orientation: NE-SW

Average Depth: 0.43m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-118-00)	Layer	Mid greyish brown firm silty clay	D: 0.37m	Topsoil
(30-118-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable clayey sand		Natural
[30-118-03]	Cut	Oval cut with sharp breaks of slope, steep sides and a concave base.	D:0.16m W:0.5m L: 0.55m	Cut of pit
(30-118-04)	Fill	Firm light greenish grey silty clay with occasional occurring rounded and angular stones	D: 0.16m E:0.5m L:0.55m	Fill of [30-118-03]

N30-119

Length: 50m Width: 1.8m Orientation: E-W

Average Depth: 0.37m Maximum Depth: 0.48m

Context Number	Context Type	Description	Dimensions	Interpretation
(30-119-00)	Layer	Mid greyish brown firm silty clay	D: 0.3m	Topsoil
(30-119-01)	Layer	Light yellowish grey firm gravelly clay and light brownish orange friable clayey sand		Natural
[30-119-03]	Cut	Linear cut orientated NW-SE with gradual breaks of slope, shallow sloping sides and a irregular base obscured by a field drain.	D:0.18m W:4.52m L:1.8m	Cut of furrow
(30-119-04)	Fill	Friable mid yellowish brown silty clay with occasional charcoal flecks.	D:0.18m W:4.52m L:1.8m	Fill of [30-119-03]

APPENDIX 2: PLATES

Picture Taken:	Plate No. 1	Title: Example of inclement weather issue with trenches

Picture Taken:	Plate No. 2	Title: Example of backfilled trench

wardell armstrong	Client: Beacon Fen Energy Park LTD
	Project: Beacon Fen Energy Park
	Project Number: ST20560

Picture Taken:	Plate No. 3	Title: Overview of Trench 1.104. Taken facing east. 2x 1m scale

Picture Taken:	Plate No. 4	Title: Northwest facing representative section of Trench 1.104. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 5	Title: An oblique of Trench 1.116. Taken facing the southwest. 1m scale.

Picture Taken:	Plate No. 6	Title: Masonry {1.116.09} with (1.116.03) and (1.116.06) and (1.116.07) visible with the section. Taken facing south. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 7	Title: Masonry {1.116.09}. Taken facing west. 1m scale.

Picture Taken:	Plate No. 8	Title:An oblique of Trench 1.116. Taken facing the southeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 9	Title: Overview of Trench 4.101. Taken facing southeast. 2x 1m scale.

Picture Taken:	Plate No. 10	Title: Southwest facing section of linear terminus [4.101.03]. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 11	Title: Overview of Trench 4.105. Taken facing southeast. 2x1m scale

Picture Taken:	Plate No. 12	Title: Oblique of linear [4.105.03]. Taken facing southwest. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 13	Title: Overview of Trench 4.106. Taken facing southwest. 2x1m scale.

Picture Taken:	Plate No. 14	Title: Southeast facing section of linear [4.106.03]. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 15	Title: Overview of Trench 4.107. Taken facing northwest. 2x1m scale

Picture Taken:	Plate No. 16	Title: Southeast facing section of linear [4.107.04]

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Set 7 6678

Picture Taken:	Plate No. 17	Title: Overview of Trench 4.134

Picture Taken:	Plate No. 18	Title: facing section of linear [4.134.03]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 19	Title: Oblique of linear [4.134.06]. Taken facing northeast. 1m scale.

Picture Taken:	Plate No. 20	Title: Southeast facing section of linear [4.176.03]. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 21	Title: Representative section of Trench 5.151 showing buried soil (5.151.02)

Picture Taken:	Plate No. 22	Title: Representative section of Trench 5.160 showing buried soil (5.160.02)

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 23	Title: Overview of Trench 5.125. Taken facing the northwest. 2x 1m scale.

Picture Taken:	Plate No. 24	Title: Northwest facing section of linear [5.125.05]. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 25	Title: Overview of Trench 5.138. Taken facing the southeast. 2x1m scale.

Picture Taken:	Plate No. 26	Title: Overview of Trench 5.174. Taken facing the northeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 27	Title: [5.174.09], [5.174.03] and [5.174.07] location. Taken facing northeast. 1m scale

Picture Taken:	Plate No. 28	Title: [5.174.09] with land drain. Taken facing northwest. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 29	Title: Truncated linear [5.174.07] and Pit [5.174.03]. Taken facing southeast. 1m scale.

Picture Taken:	Plate No. 30	Title: Northeast facing section of linears [5.175.03] and [5.175.06]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 31	Title: Overview of Trench 5.176. Taken facing the northeast. 2x1m scales.

Picture Taken:	Plate No. 32	Title: Northwest facing section of linear [5.176.03]. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 33	Title: Overview of Trench 7.104. Taken facing southeast. 2x1m scale.

Picture Taken:	Plate No. 34	Title: West facing section of linear [7.104.03]. 0.5m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 35	Title: Overview of Trench 7.109. Taken facing northwest. 2x1m scale.

Picture Taken:	Plate No. 36	Title: Northeast facing section of linear [7.109.03]. 1m scale and 0.5m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 37	Title: Oblique of Trench 7.111. Taken facing the west. 1m scale.

Picture Taken:	Plate No. 38	Title: Northeast facing section of linear [7.111.03]. 1m scale and 0.5m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 39	Title: Overview of Trench 7.122. Taken facing the southeast. 2x1m scale.

Picture Taken:	Plate No. 40	Title: Southwest facing section of irregular feature [7.122.03]. 1m scale and 0.3m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 41	Title: Overview of Trench 7.124. Taken facing the northwest. 2x1m scale.

Picture Taken:	Plate No. 42	Title: Southwest facing section of linear [7.124.03]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 43	Title: Southwest facing section of 3 linears [7.128.03], [7.128.05] and [7.128.08]. 1m scale.

Picture Taken:	Plate No. 44	Title: Southwest facing section of linear [7.128.12] and circular feature [7.128.10]. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 45	Title: Overview of Trench 7.129. Taken facing southwest. 2x1m scale.

Picture Taken:	Plate No. 46	Title: Southwest facing section of linear [7.129.03]. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 47	Title: Overview of Trench 7.130. Taken facing northwest. 2x1m scale.

Picture Taken:	Plate No. 48	Title: Northeast facing section of linear [7.130.08]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 49	Title: Northeast facing section of linear [7.130.06]. 0.5m scale.

Picture Taken:	Plate No. 50	Title: Overview of Trench 7.132. Taken facing northwest. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 51	Title: West facing section of linear [7.132.03]. 0.5m scale.

Picture Taken:	Plate No. 52	Title: Overview of Trench 7.133. Taken facing southeast. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 53	Title: Southwest facing section of linear [7.133.03]. 1m scale.

Picture Taken:	Plate No. 54	Title: Overview of Trench 7.137. Taken facing southeast. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 55	Title: Southwest facing section of linear [7.137.03]. 0.5m scale.

Picture Taken:	Plate No. 56	Title: Southwest facing section of linear [7.139.03]. 1m and 0.2m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 57	Title: Southwest facing section of linear [7.139.03]. 3x1m scale.

Picture Taken:	Plate No. 58	Title: Oblique of linear [7.141.03]. Taken facing west. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 59	Title: Northeast facing section of linear [7.143.03]. 0.4m scale.

Picture Taken:	Plate No. 60	Title: North facing section of linear [7.154.05]. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 61	Title: Southeast facing section of linear [7.154.03] with land drain. 1m scale.

Picture Taken:	Plate No. 62	Title: Overview of pit [9.107.02] Taken facing the northeast 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 63	Title: Overview of Trench 9.129. Taken facing the northwest 2x1m scale.

Picture Taken:	Plate No. 64	Title: Overview of Trench 9.131. Taken facing the northwest. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 65	Title: Northeast facing section showing furrow [9.131.02] and plough scar [9.131.04]. 1m scale

Picture Taken:	Plate No. 66	Title: Oblique of furrow [9.131.06] and land drain [9.131.08]. Taken facing south . 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 67	Title: Linear [9.133.04] and tree throw [9.133.06]. Taken facing northwest. 1m scale

Picture Taken:	Plate No. 68	Title: Linear [9.133.02] Taken facing east. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 69	Title: Overview of Trench 9.134. Taken facing the southeast. 2x1m scale.

Picture Taken:	Plate No. 70	Title: Overview of Trench 9.1.43 Taken facing the southeast. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 71	Title: Irregular feature [9.149.03]. Taken facing the southwest. 1m scale.

Picture Taken:	Plate No. 72	Title: Overview of Trench 9.160. Taken facing the northeast. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 73	Title: Overview of Trench 9.194. Taken facing southwest. 2x1m scales.

Picture Taken:	Plate No. 74	Title: Pits [9.194.19] and [9.194.17]. Taken facing northwest. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 75	Title: Post hole [9.194.26]

Picture Taken:	Plate No. 76	Title: Posthole [9.194.26] and natural hollow [9.194.15]. Taken facing . 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 77	Title: Overview of spread [9.194.15], [9.194.32] pits [9.194.28], [9.194.30]. Taken facing northeast. 1m scale.

Picture Taken:	Plate No. 78	Title: Spread [9.194.32] to the southwest of spread [9.194.15]

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 79	Title: Northwest facing section of [9.194.28]. 0.4m scale.

Picture Taken:	Plate No. 80	Title: North facing section of [9.194.30]. 0.4m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 81	Title: Title: Overview of [9.194.28] and [9.194.30]. Taken facing southeast 1m scale

Picture Taken:	Plate No. 82	Title:Posthole [9.194.11]. Taken facing south. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 83	Title:Linear Terminus [9.194.09] and posthole [9.194.11]. Taken facing south. 0.4m scale.

Picture Taken:	Plate No. 84	Title:Linear [9.194.04]. Taken facing southeast. 0.3m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 85	Title:Linear Terminus [9.194.09]. Taken facing southeast. 0.4m scale.

Picture Taken:	Plate No. 86	Title: Overview of posthole [9.194.34] and occupation spread [9.194.36] Taken facing north . 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 87	Title: Pit [9.194.13]. Taken facing southwest. 0.4m scale.

Picture Taken:	Plate No. 88	Title: Posthole [9.194.41]. Taken facing southeast. 0.3m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 89	Title: Shallow pit [9.194.45]. Taken facing southeast. 0.4m scale.

Picture Taken:	Plate No. 90	Title: Oblique of pit [9.194.43]. Taken facing south. 0.3m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 91	Title: Shallow pits [9.194.52] and [9,194.54]. Taken facing southeast. 1m scale

Picture Taken:	Plate No. 92	Title: Ditch terminus [9.194.56] with animal burrow. Taken facing northwest. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 93	Title: Ditch [9.194.60] continuation of ditch terminus [9.194.56]. Taken facing west. 1m scale.

Picture Taken:	Plate No. 94	Title: Gully [9.194.62]. Taken facing southwest. 0.3m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 95	Title: Overview of pits [9.194.21], [9.194.38], ring gully [9.194.23] and a modern field drain. Taken facing southeast. 1m scale.

Picture Taken:	Plate No. 96	Title: Northwest facing section of Ring gully [9.194.23]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 97	Title: Posthole [9.194.58], 0.3m scale.

Picture Taken:	Plate No. 98	Title: Gully [9.194.74]. Taken facing northeast. 1m scale.

wardell armstrong	Client: Beacon Fen Energy Park LTD
	Project: Beacon Fen Energy Park
	Project Number: ST20560

Picture Taken:	Plate No. 99	Title: Southwest facing section of Ditch [9.194.79]. 1m scale.

Picture Taken:	Plate No. 100	Title: Midden spread [9.194.76] and [9.194.78]. Taken facing northeast. 2x1m scale.

wardell armstrong	Client: Beacon Fen Energy Park LTD
	Project: Beacon Fen Energy Park
	Project Number: ST20560

Picture Taken:	Plate No. 101	Title: Pit [9.194.81]. Taken facing north. 1m scale.

Picture Taken:	Plate No. 102	Title: Ditch [9.194.85] and Ditch [9.194.90]. Taken facing south. 1m scale.
wardell armstrong		Client: Beacon Fen Energy Park LTD
		Project: Beacon Fen Energy Park
		Project Number: ST20560

Picture Taken:	Plate No. 103	Title: Pit [9.149.83]. Taken facing north. 1m scale.

Picture Taken:	Plate No. 104	Title: Section through midden 9.194.88. Taken facing north. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 105	Title: Section through midden 9.194.88. Taken facing southwest. 1m scale..

Picture Taken:	Plate No. 106	Title: Levelling deposit (9.194.06) and (9.194.01). Taken facing northwest at the southwest end of the trench. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No.107	Title: Ditches [9.195.05] [9.195.07] and[9.195.09]. Taken facing southwest . 1m scale

Picture Taken:	Plate No. 108	Title: Ditches [9.195.05] and [9.195.07]]. Taken facing south . 0.3m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 109	Title: Ditch [9.195.03]. Taken facing north. 0.3m scale.

Picture Taken:	Plate No. 110	Title: ditch [9.195.32]. Taken facing north. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 111	Title: Ditches [9.195.32] and [9.195.38] and Pit [9.195.40]. Taken facing northeast. 0.5m scale.

Picture Taken:	Plate No.112	Title: Ditch [9.195.21]. Taken facing north. 0.5m scale.

wardell armstrong	Client: Beacon Fen Energy Park LTD
	Project: Beacon Fen Energy Park
	Project Number: ST20560

Picture Taken:	Plate No 113.	Title: Ditch [9.195.21] and [9.195.23]. Taken facing northeast. 0.5m scale

Picture Taken:	Plate No. 114	Title: Ditch [9.195.11]. Taken facing northeast. 0.53 scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 115	Title: Pit [9.195.25] and ditch [9.195.27]. Taken facing southwest. 1m and 0.3m scale.

Picture Taken:	Plate No.116	Title: Pit [9.195.25] and ditch [9.195.27]. Taken facing southwest. 1m and 0.3m scale.
wardell armstrong		Client: Beacon Fen Energy Park LTD
		Project: Beacon Fen Energy Park
		Project Number: ST20560

Picture Taken:	Plate No. 117	Title: Posthole [9.195.17]. Taken facing northeast. 0.3m scale

Picture Taken:	Plate No. 118	Title: Ditch [9.195.15] and posthole [9.195.17]. Taken facing northeast . 0.3m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No.119	Title: ditch [9.195.36] and posthole [9.195.34] Taken facing northeast. 0.3m scale.

Picture Taken:	Plate No. 120	Title: Ditch [9.195.48]. Taken facing south. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 121	Title: Ditches [9.195.19]. Taken facing north. 2x1m scale.

Picture Taken:	Plate No.122	Title: Ditches [9.195.48] And pits [9.195.50] and [9.195.52]. Taken facing south. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 123	Title: Ditches [9.195.48] And pits [9.195.50] and [9.195.52]. Taken facing southwest. 1m scale.

Picture Taken:	Plate No. 124	Title: Ditches [9.195.42] and [9.194.44]. Taken facing north. 1m scale.

wardell armstrong	Client: Beacon Fen Energy Park LTD
	Project: Beacon Fen Energy Park
	Project Number: ST20560

Picture Taken:	Plate No. 125	Title: Natural depression [9.195.29]. Taken facing southeast. 1m scale.

Picture Taken:	Plate No.126	Title: Pit [9.195.13]. Taken facing northeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 127	Title: Section of Trench 14.103 showing buried subsoil and blue grey silty clay. 1m and 0.4m scale.

Picture Taken:	Plate No. 128	Title: Overview of Trench 14.120. Taken facing southwest. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 129	Title: Section of tree throw [14.120.05]. Taken facing southeast, 1m scale

Picture Taken:	Plate No. 130	Title: Southeast facing section of Linear [14.120.03]. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 131	Title: Oblique of linear [14.122.03]. Taken facing the west. 1m scale

Picture Taken:	Plate No. 132	Title: Overview of Trench 14.137, Taken facing the 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 133	Title: Northeast facing section of linear [14.137.03]. 1m scale and 0.4m scale.

Picture Taken:	Plate No. 134	Title: Northwest facing section of linear [14.144.02]. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 135	Title: overview of Trench 14.145, Taken facing the southeast. 2x1m scale

Picture Taken:	Plate No. 136	Title: Oblique of linear [14.145.03] Taken facing the southwest. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. .137	Title: Posthole [14.146.02]. Taken facing south. 0.2m scale

Picture Taken:	Plate No. 138	Title: Pit [14.146.05] Taken facing south. 0.5m scale and 0.2m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 139	Title: Linear [14.147.02]. Taken facing west. 1m scale and 0.4m scale.

Picture Taken:	Plate No.140	Title: Overview of Trench 14.154. Taken facing northeast. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 141	Title: Linear [14.155.03]. Taken facing the northeast. 0.5m scale.

Picture Taken:	Plate No. 142	Title:Linear [14.156.03]. Taken facing the northwest. 1m scale and 0.5m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 143	Title: Linear [14.161.02]. Taken facing the southeast. 0.5m scale.

Picture Taken:	Plate No. 144	Title: Linear [14.162.02] Taken facing west. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 145	Title: Pits [14.164.06] and [14.164.08]. Taken facing the northeast. 1m scale and 0.4m scale

Picture Taken:	Plate No. 146	Title: Pit [14.164.04]. Taken facing the northeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 147	Title: Representative section of Trench 15.135. with subsoil (15.135.01). Taken facing northwest. 1m scale.

Picture Taken:	Plate No. 148	Title: Southeast facing section of ditch [15.112.03]. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 149	Title: Overview of Trench 15.126. Taken facing northwest. 2x1m scales.

Picture Taken:	Plate No. 150	Title: Southwest facing section of Ditch [15.126.04]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 151	Title: Overview of Trench 15.131. Taken facing northwest. 2x1m scales.

Picture Taken:	Plate No. 152	Title: Northeast facing section of ditch [15.131.05]. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 153	Title: Northeast facing section of ditch [15.131.02]. 2x 1m scales.

Picture Taken:	Plate No. 154	Title: Overview of Trench 15.136. Taken facing southeast. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 155	Title: Northeast facing section of [15.136.03]. 0.4m scale.

Picture Taken:	Plate No. 156	Title: Southwest facing section of ditch [15.142.04]. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 157	Title: Southwest facing section of ditch [15.145.03]. 1m scale.

Picture Taken:	Plate No. 158	Title: Southwest facing section of ditch [15.159.03]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 159	Title: Overview of Trench 15.162. Taken facing northwest. 2x1m scales.

Picture Taken:	Plate No. 160	Title: Northeast facing section of ditch [15.162.02]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 161	Title: Northeast facing of ditch [17.105.03]. 1m scale.

Picture Taken:	Plate No. 162	Title: Northwest facing section of ditch [18.114.02]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 163	Title: Northeast facing section of ditch [18.120.02]. 1m scale.

Picture Taken:	Plate No. 164	Title: Northeast facing section of ditch [18.120.04]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 165	Title: Overview of Trench 18.122. Taken facing southwest. 2x1m scales.

Picture Taken:	Plate No. 166	Title: Northeast faction section of ditch [18.122.02]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 167	Title: Overview of Trench 18.126. Taken facing northwest. 2x 1m scales.

Picture Taken:	Plate No. 168	Title: Northeast facing section of ditch [18.126.02]. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 169	Title: Northwest facing section of ditch [18.133.02]. 0.5m scale.

Picture Taken:	Plate No. 170	Title: Overview of Trench 18.136. Taken facing northwest. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 171	Title: Northwest facing section of ditch [18.137.02]. 2x1m scales.

Picture Taken:	Plate No. 172	Title: Northwest facing section of pit [18.150.02]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 173	Title: North facing section of pit [18.158.04]. 0.5m scale.

Picture Taken:	Plate No. 174	Title: Pit [18.159.02]. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 175	Title: Pit [18.168.02]. 1m scale.

Picture Taken:	Plate No. 176	Title: Southeast facing section of ditch [18.176.02]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 177	Title: Pit [18.179.02]. 0.5m scale.

Picture Taken:	Plate No. 178	Title: Overview of Trench 21a. 103. Taken facing west. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 179	Title: Ditch [21a.103.04]. Taken facing west. 0.5m scale.

Picture Taken:	Plate No. 180	Title: Furrow [21a.104.04]. Taken facing west. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 181	Title: Ditch [21a.104.02]. Taken facing west. 1m scale.

Picture Taken:	Plate No. 182	Title: North facing section of ditch [21a.105.09]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 183	Title: Oblique of [21a.107.03]. Taken facing northeast. 1m scale.

Picture Taken:	Plate No. 184	Title: Overview of Trench 21a. 109. Taken facing east. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 185	Title: Northwest facing section of ditch [21a.109.04]. 0.5m scale.

Picture Taken:	Plate No. 186	Title: North facing section of furrow [21a.109.02]. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 187	Title: South facing section of furrow [21a.113.02]. 2x1m scales.

Picture Taken:	Plate No. 188	Title: Overview of Trench 21a.114. Taken facing south. 2x1m scales

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 189	Title: Pit [21a.114.03]. Taken facing west. 0.5m scale

Picture Taken:	Plate No. 190	Title: Ditch [21a.114.06]. Taken facing north. 0.5m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 191	Title: Ditch [21a.114.08]. Taken facing west. 0.5m scale.

Picture Taken:	Plate No. 192	Title: Ditch [21a.114.05]. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 193	Title: Pit [21a.114.11]. Taken facing east. 1m scale.

Picture Taken:	Plate No. 194	Title: Overview of Trench 29.104. Taken facing southwest. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 195	Title: Oblique of possible trackway [29.106.02]. Taken facing north. 1m scale.

Picture Taken:	Plate No. 196	Title: Overview of Trench 29.110. Taken facing northeast. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 197	Title: Northeast facing section of ditch [29.111.02]. 0.4m scale.

Picture Taken:	Plate No. 198	Title: Overview of Trench 29.114. Taken facing northeast. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 199	Title: Southeast facing section of Ditch [29.126.03]. 1m scale.

Picture Taken:	Plate No. 200	Title: Overview of ditch in TR 29.125 same as [29.126.03]. Taken facing northwest. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD
Project: Beacon Fen Energy Park
Project Number: ST20560

Picture Taken:	Plate No. 201	Title: Pit [29.128.03]. Taken facing southeast . 0.4m scale

Picture Taken:	Plate No. 202	Title: Overview of Trench 29.135. Taken facing northeast. 2x1m scales.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 1	Title: Overview of Trench 3.106. Taken facing southwest . 2x1m scale

Picture Taken:	Plate No. 2	Title: Southeast facing section of [3.106.03]. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 206	Title: Overview of Trench 3.111. Taken facing southwest. 2x1m scale.

Picture Taken:	Plate No. 207	Title: Northwest facing section of Linear [3.111.03] 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 209	Title: Overview of Trench 6.120. Taken facing southeast. 2x1m scale

Picture Taken:	Plate No. 210	Title: Peat layer (6.127.03). Taken facing the northeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 211	Title: Oblique of linear [6.136.03]. Taken facing the west. 2x1m scale

Picture Taken:	Plate No. 212	Title: Linear [6.138.03]. Taken facing the northeast. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 213	Title: Overview of Trench 6.144, Taken facing southwest. 2x1m scale

Picture Taken:	Plate No. 214	Title: Overview of Trench 8.101. Taken facing the northwest. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 215	Title: Linear [8.112.02]. Taken facing the southwest. 1m scale.

Picture Taken:	Plate No. 216	Title: Overview of Trench 8.123. Taken facing southwest. 2x1m scale.
wardell armstrong		Client: Beacon Fen Energy Park LTD
		Project: Beacon Fen Energy Park
		Project Number: ST20560

Picture Taken:	Plate No. 217	Title: Linear [8.123.02]. Taken facing north. 0.2m scale.

Picture Taken:	Plate No. 218	Title: Oblique of Ditch [10.119.02] and [10.119.04]. Taken facing north. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 219	Title: Ditch [10.122.04]. Taken facing north northwest. 2x 1m scales.

Picture Taken:	Plate No. 220	Title: Ditch [10.122.02]. Taken facing north. 2x1m scales

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 221	Title: Northeast facing section of gully [10.131.03]. 1m scale.

Picture Taken:	Plate No. 222	Title: Oblique of ditch [10.135.02]. Taken facing north. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 223	Title: Overview of Trench 10.140. Taken facing northwest. 2x1m scale.

Picture Taken:	Plate No. 224	Title: Overview of Trench 10.144. Taken facing northwest. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 225	Title: Oblique of ditch [10.144.03]. Taken facing east. 1m scale.

Picture Taken:	Plate No. 226	Title: Oblique of ditch [10.148.02]. Taken facing northwest. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 227	Title: Overview of Trench 19.102, Taken facing the southwest. 2x1m scale.

Picture Taken:	Plate No. 228	Title: Spread (19.102.02). Taken facing the southeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 229	Title: Overview of Trench 19.114. Taken facing east. 2x1m scale.

Picture Taken:	Plate No. 230	Title: Overview of Trench 19.123. Taken facing south. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 231	Title: Linear [19.123.02]. Taken facing southwest. 0.3m scale.

Picture Taken:	Plate No. 232	Title: Overview of Trench 24.101. Taken facing east.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 233	Title: Linear [24.101.02]. Taken facing south. 1m scale.

Picture Taken:	Plate No. 234	Title: Linear [24.101.04]. Taken facing south. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 235	Title: Overview of Trench 24.121. Taken facing west. 2x1m scale

Picture Taken:	Plate No. 236	Title: Overview of Trench 24.132. Taken facing north. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 237	Title: Overview of trench 25.104. Taken facing south. 2x1m scale.

Picture Taken:	Plate No. 238	Title: Shallow linear [25.104.03]. Taken facing southeast. 0.3m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 239	Title: Overview of N25.105. Taken facing east. 2x1m scale

Picture Taken:	Plate No. 240	Title: Overview of N25.107. Taken facing east. 2x1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 241	Title: South facing section of furrow [25.107.05]. 1m scale.

Picture Taken:	Plate No. 242	Title: Overview of N26.111. Taken facing west. 2x1mscale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 243	Title: South facing section of ditch [26.111.02]. 1m scale.

Picture Taken:	Plate No. 244	Title: South facing section of ditch [26.119.02]. Taken facing north. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 245	Title: Overview of Trench N26.120. Taken facing north. 2x1m scale.

Picture Taken:	Plate No. 246	Title: Overview of Trench N27.102. Taken facing north. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 247	Title: East facing section of ditch [27.102.03]. Taken facing west. 1m scale.

Picture Taken:	Plate No. 248	Title: Ditch [27.102.03] and linear [27.102.06] relationship. Taken facing east. 1m scale.

wardell armstrong	Client: Beacon Fen Energy Park LTD
	Project: Beacon Fen Energy Park
	Project Number: ST20560

Picture Taken:	Plate No. 249	Title: Furrow [27.102.08]. Taken facing east. 1m scale.

Picture Taken:	Plate No. 250	Title: Overview of Trench N27.106. Taken facing west. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 251	Title: Furrow [27.107.03]. Taken facing north. 1m scale.

Picture Taken:	Plate No. 252	Title: Overview of Trench N27.113. Taken facing north. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 253	Title: Southeast facing section of furrow [27.113.03]. 1m scale.

Picture Taken:	Plate No. 254	Title: Subsoil in Trench N28.110. Taken facing southeast. 1m scale

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 255	Title: Trench overview of N28.121

Picture Taken:	Plate No. 256	Title: West facing section of linear [28.121.02]

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 257	Title: Overview of Trench 28.123. Taken facing north. 2x1m scale.

Picture Taken:	Plate No. 258	Title: Southwest facing section of linear [28.123.02/04]. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 259	Title: Plan shot of linear [28.123.02/04]. Taken facing southeast. 1m scale.

Picture Taken:	Plate No. 260	Title: Ovate [28.123.06]. Taken facing north. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 261	Title: Ovate [28.123.08]. Taken facing west. 0.4m scale.

Picture Taken:	Plate No. 262	Title: Overview of Trench 30.106. Taken facing northeast. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 263	Title: Northwest facing section of furrow [30.106.02] and [30.106.04]. 2x1m scale.

Picture Taken:	Plate No. 264	Title: Overview of Trench 30.107. Taken facing

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 265	Title: Northeast facing section of Treebole [30.107.02] in plan1m scale.

Picture Taken:	Plate No. 266	Title: Full extent of Treebole [30.107.02] in plan. Taken facing northeast.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 267	Title: Overview of Trench 30.112. Taken facing southwest. 2x1m scale.

Picture Taken:	Plate No. 268	Title: Furrow [30.112.03]. Taken facing southeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 269	Title: Furrow [30.114.03] with land drain. Taken facing southeast. 1m scale.

Picture Taken:	Plate No. 270	Title: Pit [30.117.02]. Taken facing northwest. 0.4m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 271	Title: Pit [30.117.04]. Taken facing southeast. No scale.

Picture Taken:	Plate No. 272	Title: Overview of Trench 30.118. Taken facing southeast. 2x1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

Picture Taken:	Plate No. 273	Title: Overview of Trench 30.119. Taken facing east. 2x1m scale.

Picture Taken:	Plate No. 274	Title: Furrow [30.119.03] with land drain. Taken facing southeast. 1m scale.

wardell armstrong

Client: Beacon Fen Energy Park LTD

Project: Beacon Fen Energy Park

Project Number: ST20560

APPENDIX 3: FINDS DATA

FINDS TABLE 1 (FINDS) AND TABLE 2 (ANIMAL BONE)

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N04?	**101**	**10104**	4.3		Unknown	FE	FITTING	NAIL	POOR	INCOMP			1	11.665		RB-PM	1st-4th, 12th-19th C	Heavily corroded nail, lots of rust corrosion, 37.89mm L. Context number incorrect					
N26?	**119**	**11903**	1		Unknown	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			3	1	None			Context number incorrect					
N01	116	01.116.00			Topsoil	CBM	ARCHITECTURAL	BRICK	MOD	COMP			1	2422		VIC-MOD	19th-20th C	Complete brick covered in flaky mortar. 220mm-110mm-55mm. No stamps or marks					
N04	105	04.105.04	1		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			6	0.5	None								
N04	107	04.107.05	4.4		Ditch	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			4	69		RB-Med	1st-16th C	Heavily rolled fragments, deep orange hue with no visible inclusions - probably sand temper. 22.36mm-55.23mm.					
N04	107	04.107.05	4.4		Ditch	STONE	WRITING TOOL	STYLUS	MOD	INCOMP			1	3		VIC-MOD	19th-20th C	Partial stylus for writing on slate - 50mm L					
N05	138	05.138.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LTC WH	1	29		RB	2nd C?	Lincolnshire mortaria - very abraded	1				
N05	174	05.174.00			Topsoil	FLINT	STONE	TOOL	GOOD	INCOMP			3	5		PREHIST	NEO-IA	At least 2 debitage flakes, 1 is possibly unworked. Flake 1 = 28.88mm-16.43mm-3.55mm. Flake 2 = 18.12mm-11.70mm-2.40mm. Flake 3 = 19.12mm-13.69mm-3.59mm.					
N07	**?**	**07.000.00**			Unknown	FLINT	STONE	TOOL	GOOD	COMP			2	22		PREHIST	NEO-IA	Worked: 26.79mm-22.44mm-4.97mm & 39.92mm-31.06mm-9.89mm					
N07	109	07.109.05	73		Ditch	CBM	ARCHITECTURAL	BRICK	POOR	INCOMP			1	3.246		VIC-MOD	19th-20th C	Very small fragment, hard-fired, mid orange fabric with iron pellets and voids, probably from shell inclusions. 18.10mm-14.39mm					
N07	109	07.109.05			Ditch	CBM	ARCHITECTURAL	PANTILE / ROOFTILE	MOD	INCOMP			1	34		MED TO PM	12th to 19th C	Hard-fired probable rooftile fragment, reduced grey-black core					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N07	109	07.109.05	73		Ditch	IW	METALWORKING/HEARTH WASTE	FE SLAG-TYPE	POOR	INCOMP			8	6		?	?	10.68mm-17.27mm L					
N07	111	07.111.04			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	18	None								
N07	128	07.128.06	7.1.1		Ditch	METAL	ALLOY	AIR RIFLE PELLET	POOR	COMP			1	1.316		MOD	20th C	Air rifle pellet					
N07	128	07.128.07			Ditch	CBM	ARCHITECTURAL	PANTILE / ROOFTILE & BRICK	POOR	INCOMP			3	11		VIC-MOD	19th-20th C	Heavily abraded fragments of rooftile / pantile & brick					
N07	128	07.128.07			Ditch	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			1	21		RB-Med	1st-16th C	Mid pinkish fabric, sand temper with rare voids, 39mm L					
N07	139	07.130.00			Topsoil	GLASS	VESSEL	BOTTLE	MOD	INCOMP	1		2	32		VIC-MOD	19th-20th C	Clear bottle shards _GREEN					
N07	130	07.130.04			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			2	321	Modern pot, glass, Fe fitting (RB-PM)								
N07	130	07.130.04			Spread	FE	FITTING	NAIL	POOR	COMP			2	80		RB-PM	1st-4th, 12th-19th C	Nails, heavily corroded.					
N07	130	07.130.04			Pit	GLASS	VESSEL	BOTTLE	GOOD	COMPLETE	4		4	348		VIC-MOD	19th-20th C	2 x G FOSTER CLARK & CO/ EIFFEL TOWER FRUIT JUICE; 1x clear medicine bottle; 1 x clear glass stopper PREPARED BY ENO'S PATENT					
N07	130	07.130.04			Pit	POT	CERAMIC	VESSEL	MOD-GOOD	INCOMP	2	CRE	3	231		VIC-MOD	19th-20th C	Red earthenware black glazed internally. Bowl / Pancheons	1		2		
N07	130	07.130.04			Pit	POT	CERAMIC	VESSEL	MOD-GOOD	INCOMP	1	REFW SPON	3	35		VIC-MOD	19th-20th C	Spongeware, blue on flat rim of widemouthed bowl	2		1		
N07	130	07.130.04			Pit	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	TPW	1	7		VIC-MOD	19th-20th C	Blue transfer print plate rim	1				
N07	130	07.130.04			Pit	POT	CERAMIC	VESSEL	MOD - GOOD	INCOMP	4	REFW	4	85		VIC-MOD	19th-20th C	Plain white plate, jug, cups	3		1		
N07	130	07.130.04			Pit	POT	CERAMIC	VESSEL	GOOD	COMP	1	ENGS	1	569		VIC-MOD	19th-20th C	Stoneware bottle PEARSONS AND CO WHITTINGTON 9					
N07	130	07.130.07			Ditch	CBM	ARCHITECTURAL	PANTILE / ROOFTILE	POOR	INCOMP			1	42		VIC-MOD	19th-20th C	Fragment of rooftile, mid-orange fabric					
N07	130	07.130.09	79		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	3	Vic to mod CBM								
N07	130	07.130.09	79		Ditch	CBM	ARCHITECTURAL	BRICK	POOR	INCOMP			1	2.236		VIC-MOD	19th-20th C	Very small fragment, hard-fired, mid orange					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
																		fabric with iron pellets. 19.20mm-9.84mm.					
N07	133	07.133.04	713		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	0.5	Clinker								
N07	133	07.133.04	713		Ditch	CLINKER	METALWORKING/HEARTH WASTE	UNKNOWN	POOR	INCOMP			3	2		?	?	11.95mm-19.24mm L					
N07	133	07.133.04	713		Ditch	CLINKER	METALWORKING/HEARTH WASTE	UNKNOWN	POOR	INCOMP			33	47		?	?	6.74mm-29.63mm L					
N07	137	07.137.05	710		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	0.5	None								
N07	139	07.139.04			Ditch	CBM	ARCHITECTURAL	PANTILE / ROOFTILE & BRICK	MOD	INCOMP			3	65		VIC-MOD	19th-20th C	Abraded brick and tile fragments					
N07	139	07.139.07			Ditch	FE	FITTING	NAIL	POOR	COMP			1	7		RB-PM	1st-4th, 12th-19th C	Nail, heavily rusted, 52.67mm L					
N07	154	07.154.06			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	3	None								
N08	101	08.101.00			Topsoil	FE	FITTING	COG & HANDLE, NAILS	POOR	INCOMP			18	1643		VIC-MOD	19th-20th C	Includes 16 nails and a cog & handle from either a mangle or an old tractor (?). Context was 02 but this was voided and was transferred to topsoil					
N08	101	08.101.02			Spread	COMPOSITE	RECREATIONAL	GAMING	MODERATE	COMPLETE			1	9		Modern	20th C	Domino					
N08	101	08.101.02			Spread	GLASS	VESSEL	BOTTLE / JAR	MOD - GOOD	COMPLETE / INCOMP	3		17	247		VIC-MOD	19th-20th C	Clear glass shards including complete ink jar with screw top and stamped R on reverse					
N08	101	08.101.02			Spread	POT	CERAMIC	VESSEL	MOD-GOOD	INCOMP	1	REFW	33	459		VIC-MOD	19th-20th C	White earthenware tableware including large jug, tureen, cup. Undecorated but moulded handles and tureen lid	7	1	22	2	1
N08	101	08.101.02			Spread	POT	CERAMIC	VESSEL	MOD	INCOMP	2		6	36		MOD	20th C	Blue refined earthenware plate Johnson Brothers			6		
N08	101	08.101.02			Spread	SN	FITTING	CAP	MOD	COMP			1	14		VIC-MOD	19th-20th C	Cap for furniture wax tin: 'MANSION HYGIENIC WAX POLISH. FOR LINOLEUM WOOD FLOORS & FURNITURE. FOR BRIGHT AND HEALTY HOMES. NO 5 SIZE'. 102.56mm D					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N08	112	08.112.03	1		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	0.5	None								
N09	?	**09.000.00**			Unknown	SHELL	ORGANIC	MARINE	MOD	INCOMP			1	2	None	?	?	Mussel shell					
N09	105	09.105.00			Topsoil	FE	FITTING	CHAIN	POOR	INCOMP			7	129		VIC-MOD	19th-20th C	A poorly preserved set of links, likely agricultural in origin					
N09	106	09.106.00			Topsoil	CBM	ARCHITECTURAL	PANTILE / ROOFTILE	MOD	INCOMP			1	35		VIC-MOD	19th-20th C	Abraded fragment of roof or pantile, hard red fabric with sand inclusions					
N09	106	09.106.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC	1	3		Med	12th-15th C	Oxidised fabric. Unglazed			1		
N09	107	09.107.00			Topsoil	CBM	ARCHITECTURAL	PANTILE / ROOFTILE	POOR	INCOMP			1	47		MED	12th-14th C	Heavily abraded fragment of plain pantile, reduced grey core with oxidised outer and inner surfaces (mid-orange sandy fabric)					
N09	107	09.107.03			Pit	POT	CERAMIC	VESSEL	MOD-GOOD	INCOMP	1	TPW	11	176		VIC-MOD	19th-20th C	Blue transfrer print jar or jug	1		10		
N09	121	09.121.00			Topsoil	CBM	ARCHITECTURAL	BRICK	MOD	INCOMP			1	8		VIC-MOD	19th-20th C	Miscellaneous rolled fragment					
N09	122	09.122.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC	1	2		Med	12th-15th C	Oxidised fabric. Unglazed			1		
N09	123	09.123.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LSW3?	1	19		Med	14th-16th C?	Sandy fabric, reduced dark grey core, oxidised orange surfaces. Unglazed.			1		
N09	125	09.125.00			Topsoil	CBM	ARCHITECTURAL	PANTILE / ROOFTILE	MOD	INCOMP			1	35		VIC-MOD	19th-20th C	Abraded fragment of roof or pantile, hard red fabric with sand inclusions					
N09	125	09.125.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	REFR	1	1		VIC-MOD	19th-20th C	Tiny fragment of fine blackglazed red earthenware			1		
N09	129	09.129.04			Furrow	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LSW3?	1	17		Med	14th-15th C?	Sandy fabric reduced dark grey core with pale grey margins, oxidised orange externally. Slightly powdery. Unglazed.			1		
N09	130	09.133.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC SANDY	1	27				Handmade sandy fabric partially reduced. Unglazed. Oxidised exterior, Reduced core and internal surface to mid grey			1		

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N09	134	09.134.03			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	TPW	1	1		VIC-MOD	19th-20th C	Transferware plate. Tiny fragment			1		
N09		09.145.41, 43 or 45	27 on bag		Unknown	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			6	5	IW			Sample number is probably incorrect					
N09	145	09.145.41, 43 or 45	27 on bag		Unknown	IW	METALWORKING/HEARTH WASTE	FE SLAG-TYPE	POOR	INCOMP			9	25		?	?	11.77mm-27.30mm L. Sample number is probably incorrect					
N09	160	09.160.00			Topsoil	CBM	ARCHITECTURAL	PIPE FRAGMENT	GOOD	INCOMP			1	102		MOD	20th C	Pipe fragment, in a cream fabric					
N09	160	09.160.00			Topsoil	POT	CERAMIC	VESSEL	GOOD	COMP	1	ENGS	1	26		VIC-MOD	19th-20th C	Stoneware bottle			1		
N09	160	09.160.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC SANDY	1	11		MED	12th-15th C	Unglazed sandy oxidised fabric, partially reduced core. Wheel thrown / finished			1		
N09	160	09.160.04			Boundary ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	2	LSW3?	2	22		Med	14th-16th C?	Reduced sandy coarse fabric, oxidised externally. Unglazed. Could be unglazed area of LSW3?			2		
N09	192	**09.192.43**	?		Unknown	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			15	10	None								
N09	194	09.194.00		905	Topsoil	A BONE	ORGANIC	TOOL	GOOD	INCOMP			1	125	Vic to mod CBM, 17th-18th CTP, prehistoric flint, med pot (9th to 15th C), PM pot, RB stone, shell	?	?	Worked horse metapodial, hole drilled through bone, one surface is very smooth. Tool or musical instrument? Too thick for the latter. Similar to SF903. Maybe a smoother (textile / hide manufacture)					
N09	194	09.194.00		904	Topsoil	A BONE	ORGANIC	KITCHEN / DOMESTIC TOOL	GOOD	INCOMP			1	8	Vic to mod CBM, 17th-18th CTP, prehistoric flint, med pot (9th to 15th C), PM pot, RB stone, shell	VIC-MOD	19th-20th C	Partial knife or cutlery handle, 40mm L					
N09	194	09.194.00			Topsoil	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	1	Vic to mod CBM, 17th-18th CTP,								

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
															prehistoric flint, med pot (9th to 15th C), PM pot, RB stone, shell								
N09	194	09.194.00			Topsoil	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			206	3146	Vic to mod CBM, 17th-18th CTP, prehistoric flint, med pot (9th to 15th C), PM pot, RB stone, shell								
N09	194	09.194.00			Topsoil	CBM	ARCHITECTURAL	PANTILE / ROOFTILE & BRICK	MOD	INCOMP			12	244		VIC-MOD	19th-20th C	Fragments of rolled tile and brick, One tile has the partial stamp 'ECT'					
N09	194	09.194.00			Topsoil	CTP	RECREATIONAL	SMOKING	GOOD	INCOMP			2	4		Post Med	1680-1720 AD	1 x partial bowl with possible spur / heel. Int stem Ø = c.2.5mm, 1 x plain bowl rim fragment					
N09	194	09.194.00			Topsoil	FLINT	STONE	TOOL	GOOD	INCOMP			2	41		PREHIST	NEO-IA	Worked piece = 44.19mm-38.13mm-22.76mm. Unworked piece = 27.16mm-20.96mm-8.35mm					
N09	194	09.194.00			Topsoil	POT	CERAMIC	VESSEL	GOOD	INCOMP		BLACK, CRE, MY, BUCK	19	222		early Post Med	16th-18th C	Hard fired black, brown, clear and yellow glaze. Red earthenware occasionally reduced to grey.	1	3	13	2	
N09	194	09.194.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	3	ST	11	78		Med	9th-12th C	Fine hard fabric, light firing with occasional external glaze	3		8		
N09	194	09.194.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	11	MISC	15	78		Med	10th-15th C	Various sandy fabrics, glazed and unglazed, oxidised and reduced	1		14		
N09	194	09.194.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	4	LFS	8	172		Med	10th-12th C	Unglazed shelly ware. Some sooting externally. Hard fired fabric oxidised surfaces and reduced core. Abundant crushed shell inclusions. Wide mouthed bowl, roll rimmed jar	2	2	4		

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N09	194	09.194.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	3	?	15	235		Prehistoric to early med		Sandy dark grey / black fabric, handmade. Some mica. Possible internal residue. Upright rim x 2.	2		13		
N09	194	09.194.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC SHELLY	2	6		Med	9th-12th C?	Shelly unglazed fabric, oxidised internally, reduced core			2		
N09	194	09.194.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC SHELLY	1	6		Med	7th-12th	Shelly unglazed fabric, fully reduced. External sooting			1		
N09	194	09.194.00			Topsoil	SHELL	ORGANIC	MARINE	MOD	INCOMP & COMP			17	27	17th CTP, prehistoric pot, med pot, PM pot, prehistoric flint	?	?	Mussel shell and three cockles					
N09	109	09.194.00			Topsoil	STONE	DOMESTIC	QUERN - LAVA	POOR	INCOMP			1	374		RB	1st to 4th C	Possible quern stone fragment, 95mm-53mm-35mm					
N09	194	09.194.01			Subsoil	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			3	45	None								
N09	194	09.194.05			Possible beam slot	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	ST	3	17		Med	9th-12th C	Fine hard fabric, light firing with external lead glaze			1		
N09	194	09.194.05			Possible beam slot	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC	1	10		early Med	9th-10th C?	Sandy unglazed fabric. Brown grey surfaces with buff margin and reduced core. Hard fired, possibly wheel thrown / finished			1		
N09	194	09.194.06			Levelling deposit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			9	295	Shell, prehistoric flint, early med pot								
N09	194	09.194.06			Levelling deposit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	2	Shell, prehistoric flint, early med pot								
N09	194	09.194.06			Levelling deposit	FLINT	STONE	TOOL	GOOD	INCOMP			1	14		PREHIST	NEO-IA	This is probably not worked, 49.15mm-39.30mm-7.18mm.					
N09	194	09.194.06			Levelling layer?	POT	CERAMIC	VESSEL	GOOD	INCOMP	2	ST	2	6		Med	9th-12th C	Fine hard fabric, light firing. Unglazed. External sooting			2		
N09	194	09.194.06			Levelling layer?	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	LSW	1	27		Med	13th-14th C?	Strap handle, unglazed areas oxidised orange, with reduced grey core.				1	

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
																		Copper glaze in thumbed edges of handle.					
N09	194	09.194.06			Levelling layer?	POT	CERAMIC	VESSEL	MOD-GODD	INCOMP	4	MAX	8	147		Med	mid 7th-9th C	Shelly handmade fabric. 2 x flat base sherds . 1 x flat topped rim. Occasional external sooting.	1	3	6		
N09	194	09.194.06			Levelling layer?	POT	CERAMIC	VESSEL	MOD-GODD	INCOMP	2	MISC	2	18		Med	12th-15th C	Unglazed 1 x sandy oxidised base, 1 x reduced sandy. External sooting		1	1		
N09	194	09.194.06			Levelling deposit	SHELL	ORGANIC	MARINE	MOD	INCOMP & COMP			3	5	Early med pot	?	?	Mussel shell					
N09	194	09.194.07			Layer	POT	CERAMIC	VESSEL	MOD	INCOMP	1	CRE	1	271		Post Med	18th-19th C	Wide mouthed bowl, brown glazed internally	1				
N09	194	09.194.14			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	3	None								
N09	194	09.194.14			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			6	61	None								
N09	194	09.194.16	5		Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			8	13	Shell								
N09	194	09.194.16			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			3	34	Shell								
N09	194	09.194.16	5		Spread	SHELL	ORGANIC	MARINE	POOR	INCOMP			25	8.012	None	?	?	Pieces of blue mussel shell					
N09	194	09.194.16			Spread	SHELL	ORGANIC	MARINE	MOD	INCOMP			1	2	None	?	?	Mussel shell					
N09	194	09.194.18			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			5	203	Early med pot, shell								
N09	194	09.194.18		903	Pit	A BONE	ORGANIC	TOOL	GOOD	INCOMP			1	211	Early med pot, shell	?	?	Worked horse metapodial, hole drilled through bone, one surface is very smooth. Tool or musical instrument? Too thick for the latter. Similar to SF905. Maybe a smoother for textile or hide production					
N09	194	09.194.18			Pit	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC SHELLY	1	2		Med	7th-12th	Shelly unglazed fabric, fully reduced			1		
N09	194	09.194.18			Pit	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	ST	2	27		Med	9th-12th C	Fine hard fabric, light firing with external lead glaze. Jug rim / handle	1		1		

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
																		x1 and glazed body sherd					
N09	194	09.194.18			Pit	SHELL	ORGANIC	MARINE	MOD	INCOMP & COMP			2	7	Early med pot	?	?	Mussel shell					
N09	194	09.194.22			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	120	IA pot								
N09	194	09.194.22			Pit	POT	CERAMIC	VESSEL	MOD	INCOMP	1		1	12		Prehistoric?	Iron Age?	Black fabric with oxidised patches. Quartz inclusions. Hard fired Carinated bowl / jar?			1		
N09	194	09.194.24			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			2	48	RB-med FC								
N09	194	09.194.24			Ditch	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			3	48		RB-Med	1st-16th C	Dark red fabric, burnt or over-fired, sand temper with rare large voids, 10mm-57mm L					
N09	194	09.194.25			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			9	426	IA pot								
N09	194	09.194.25			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1		1	8		Prehistoric?	Iron Age?	Black sandy fabric with quartz inclusions, Hard fired. Similar to (09.194.22)			1		
N09	194	09.194.27			Post-hole	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	34	None								
N09	194	09.194.29			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	4	Early med pot								
N09	194	09.194.29			Small pit / posthole	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	ST	1	4		Med	9th-12th C	Fine hard fabric, light firing with external lead glaze			1		
N09	194	09.194.31			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			2	6	Shell								
N09	194	09.194.31			Spread	SHELL	ORGANIC	MARINE	MOD	INCOMP			1	2	None	?	?	Mussel shell					
N09	194	09.194.33	8		Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			7	11	Early med pot								
N09	194	09.194.33			Spread	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LKT	1	10		early Med	9th-10th C	Rim sherd of jar, Everted clubbed rim, shelly unglazed fabric	1				
N09	194	09.194.33	8		Spread	SHELL	ORGANIC	MARINE	POOR	INCOMP			13	5.13	Early med pot	?	?	Pieces of blue mussel shell					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N09	194	09.194.35	10		Post-hole	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			14	58	Early med pot								
N09	194	09.194.35	10		Post-hole	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LSH?	1	3.714		E Med	10th C	Body sherd, quie abraded, handmade					
N09	194	09.194.37	11		Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			32	44	CTP, FC, early med pot, prehistoric flint								
N09	194	09.194.37			Spread	CTP	RECREATIONAL	SMOKING	GOOD	INCOMP			2	5		Post Med	1620-1650 AD	Plain stem 35mm x 8mm ext. Int stem Ø = c.3mm. Bowl fragment with a flat heel					
N09	194	09.194.37	11		Spread	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			1	8.385		RB-Med	1st-16th C	Very rolled fragment - dark red, hard-fired, frequent shell inclusions. 25.87mm-25.83mm-17.39mm					
N09	194	09.194.37	11		Spread	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			10	7.922		E Med	7th-11th C	Very abraded and rolled fragments, 9.37mm-19.83mm					
N09	194	09.194.37	11		Spread	FLINT	TOOL	DEBITAGE?	MOD	COMP			1	7.153		PREHIST	NEO-IA	Possible debitage flake but could be natural - no bulb or rings					
N09	194	09.194.37	11		Spread	POT	CERAMIC	VESSEL	POOR	INCOMP	1	MAX / LKT	2	3.277		E Med	7th-10th C	Heavily abraded sherds, shell temper					
N09	194	09.194.37	11		Spread	SHELL	ORGANIC	MARINE	POOR	INCOMP			9	4.066	CTP, FC, early med pot, prehistoric flint	?	?	Small fragments of probable blue mussel shell					
N09	194	09.194.46	12		Pit	FLINT	STONE	TOOL	GOOD	INCOMP			2	13		PREHIST	NEO-IA	Piece 1 = 31.67mm-28.41mm-6.51mm & piece 2 = 28.95mm-18.70mm-7.58mm					
N09	194	09.194.48	13		Redeposited natural	FLINT	STONE	TOOL	GOOD	INCOMP			1	2		PREHIST	NEO-IA	Probably unworked. 21.24mm-12.16mm-6.76mm.					
N09	194	09.194.48	14		Redeposited natural	SHELL	ORGANIC	MARINE	MOD	INCOMP			3	2	None	?	?	Mussel shell					
N09	194	09.194.49	17		Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	12	Early med pot								
N09	194	09.194.49			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	51	Early med pot								
N09	194	09.194.49			Spread	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	ST	2	11		Med	9th-12th C	Fine hard fabric, light firing with external lead glaze			2		

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N09	194	09.194.49			Spread	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LFS	1	5		Med	10th-11th C	Shelly fabric with oxidised surfaces and reduced grey core. Blackened exterior			1		
N09	194	09.194.49	17		Spread	SHELL	ORGANIC	MARINE	POOR	INCOMP			42	28	Early med pot	?	?	Pieces of blue mussel shell					
N09	194	09.194.49			Spread	SHELL	ORGANIC	MARINE	MOD	INCOMP & COMP			7	11	Early med pot	?	?	Mussel shell					
N09	194	09.194.53	15		Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			7	4	Prehistoric flint								
N09	194	09.194.53			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	3	Prehistoric flint								
N09	194	09.194.53			Pit	FLINT	STONE	TOOL	GOOD	INCOMP			4	6		PREHIST	NEO-IA	Probably unworked. Piece 1 = 23.51mm-18.45mm-6.35mm. Piece 2 = 17.17mm-10.58mm-4311mm. Piece 3 = 16.13mm-10.66mm-2.47mm. Piece 4 = 11.96mm-8.14mm-4.21mm.					
N09	194	09.194.55			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	3	Prehistoric flint								
N09	194	09.194.55			Spread	FLINT	STONE	TOOL	GOOD	INCOMP			12	30		PREHIST	NEO-IA	Three worked pieces, the rest are probably unworked. 1 = 38.31mm-27.20mm-8.69mm. 2 = 24.60mm-21.69mm-6.70mm. 3 = 17.76mm-9.14mm-2.29mm. The unworked pieces were not measured.					
N09	194	09.194.61			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			3	28	Prehistoric flint								
N09	194	09.194.61			Ditch	FLINT	STONE	TOOL	GOOD	INCOMP			1	6		PREHIST	NEO-IA	Probably unworked. 20.91mm-19.55mm-11.76mm.					
N09	194	09.194.63			Gully	FLINT	STONE	TOOL	GOOD	INCOMP			4	103		PREHIST	NEO-IA	2 pieces potentially worked. 1 = 89.79mm-50.21mm-14.26mm. 2 = 36.17mm-17.85mm-5.96mm. 3 = 31.52mm-20.25mm-6.58mm. 4 = 27.91mm-16.75mm-10.26mm.					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N09	194	09.194.63			Gully	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MAX	2	45		Med	mid 7th-9th	Shelly handmade fabric with oxidised surfaces and reduced grey core. Refitting sherds, Irregular rim , pierced			2		
N09	194	09.194.72			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	21	None								
N09	194	09.194.73			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	143	None								
N09	194	09.194.77	22		Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			43	40	IW								
N09	194	09.194.77			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			24	957	IW								
N09	194	09.194.77	22		Spread	IW	METALWORKING/HEARTH WASTE	FE SLAG-TYPE	POOR	INCOMP			2	10		?	?	19.54mm-35.85mm					
N09	194	09.194.80	23		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			41	47	None								
N09	194	09.194.80	23		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	0.5	None								
N09	194	09.194.80			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			8	256	None								
N09	194	09.194.80			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	2	MSAXLOC?	2	39		early Med	9th C?	Handmade fabric, occasional shel masked by external wiping. Upright rim sherd. Fully reduced, brown to black surface dark grey core	1		1		
N09	194	09.194.82	24		Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			26	16	IA pot, shell								
N09	194	09.194.82			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			71	3684	IA pot, shell								
N09	194	09.194.82			Pit	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	LSW	1	13		Med	13th-14th C?	Incomplete sagging base. Hard sandy fabric oxidised externally with reduced core. Splashes of glaze externally		1			
N09	194	09.194.82	24		Pit	SHELL	ORGANIC	MARINE	POOR	INCOMP			1	1.97		?	?	Small piece of blue mussel shell					
N09	194	09.194.84			Pit	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	ST	4	54		Med	12th C?	Fine hard fabric, light firing with external lead			4		

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
																		glaze. Refitting body sherds - neck of a globular jug					
N09	194	09.194.86	26		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			36	72	RB-med FC, RB-med Fe, IW, early med pot								
N09	194	09.194.86	26		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			5	0.5	RB-med FC, RB-med Fe, IW, early med pot								
N09	194	09.194.86	26		Ditch	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			13	22		RB-Med	1st-16th C	Very rolled fragments - light red to pink, shell inclusions, 7.67mm-23.11mm					
N09	194	09.194.86	26		Ditch	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			13	22		RB-Med	1st-16th C	Very rolled fragments - light red to pink, shell inclusions, 7.67mm-23.11mm					
N09	194	09.194.86	26		Ditch	FE	FITTING	NAIL	POOR	INCOMP			1	5.612		RB-Med	1st-16th C	Small nail, 40.49mm L					
N09	194	09.194.86	26		Ditch	IW	METALWORKING/HEARTH WASTE	FE SLAG-TYPE	POOR	INCOMP			2	11		?	?	14.52mm-23.24mm					
N09	194	09.194.86			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	?	1	19		early Med	mid 7th-9th C	Dark grey / black sandy fabric			1		
N09	194	09.194.86	26		Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	2	ST, MAX	2	13		E Med	7th-9th C, 9th-11th C	ST body sherd with very pale yellow glaze, whiteware fabric, wheel thrown. Other sherd is unglazed, possibly MAX type ware					
N09	194	09.194.88	18		Midden layer	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	5	Early med pot, CTP, Fe nail								
N09	194	09.194.88			Midden layer	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			3	146	Early med pot, CTP, Fe nail								
N09	194	09.194.88			Layer	CTP	RECREATIONAL	SMOKING	GOOD	INCOMP			1	4		Post Med	1620-1650 AD	Plain stem 35mm L x 9mm ext. Int stem Ø = c.3mm					
N09	194	09.194.88			Midden layer	FE	FITTING	NAIL	POOR	COMP			1	11		RB-PM	1st-4th, 12th-19th C	Heavily corroded nails, could be of earlier date, square-shafted					
N09	194	09.194.88	18		Midden layer	POT	CERAMIC	VESSEL	MOD	INCOMP	2	ST, MAX	2	6		E Med	7th-9th C, 9th-11th C	ST body sherd with very pale yellow glaze, whiteware fabric, wheelthrown. Other					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
																		sherd is unglazed, possibly MAX type ware					
N09	195	09.195.?	27			IW	METALWORKING/HEARTH WASTE	FE SLAG-TYPE	POOR	INCOMP			9	25		?	?	11.77mm-27.30mm L					
N09	195	09.195.00		902	Topsoil	FE	FITTING	DOMESTIC TOOL					1	38		VIC-MOD	19th-20th C	Possible key or spoon, 102mm L-19mm W on one end					
N09	195	09.195.00		901	Topsoil	FLINT	STONE	TOOL					1	6		PREHIST	NEO-IA	Worked, 28mm-27mm-5mm					
N09	195	09.195.04	21		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			26	11	Vic-mod CBM								
N09	195	09.195.04			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	234	Vic-mod CBM								
	195	09.195.04			Ditch	CBM	ARCHITECTURAL	BRICK	MOD	INCOMP			1	5		VIC-MOD	19th-20th C	Miscellaneous rolled fragment					
N09	195	09.195.06			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			2	83	None								
N09	195	09.195.16			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	4	None								
N09	195	09.195.20			Ditch	FLINT	STONE	TOOL	GOOD	INCOMP			5	22		PREHIST	NEO-IA	2 definite worked pieces: 1 = 28.05mm-33.72mm-5.95mm. 2 = 32.18mm-16.39mm-9.01mm. 3 = 29.50mm-29.83mm-8.34mm. 4 = 17.20mm-15.06mm-4.85mm. 5 = 14.86mm-8.13mm-5.48mm.					
N09	195	09.195.22	?		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			16	45	None								
N09	195	09.195.24			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			10	561	None								
N09	195	09.195.24			Ditch	STONE	UNWORKED	UNKNOWN	POOR	INCOMP			16	284		?	?	Ocacsionally refitting fragments of a single stone - grey vocanic tuff? Not obviously worked					
N09	195	09.195.28	29		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			25	15	None								
N09	195	09.195.28			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			6	632	None								

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N09	195	09.195.32	31			POT	CERAMIC	VESSEL	GOOD	INCOMP	1	MAX / LKT	1	85	Vic-mod CBM	E Med	7th-10th C	Rim sherd from a bowl? Or jar? Heavy shell temper, black to mid-grey fabric.					
N09	195	09.195.33	31		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			32	61	Early-high med pot								
N09	195	09.195.33			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	180	Early-high med pot								
N09	195	09.195.33	31		Ditch	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	MAX / LKT	1	85		E Med	7th-10th C	Rim sherd from a bowl? Or jar? Heavy shell temper, black to mid-grey fabric.					
N09	195	09.195.33			Ditch	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	MAX	1	20		Med	mid 7th-9th C	Reduced shelly handmade fabric, blackened internally. Unglazed			1		
N09	195	09.195.41	32		Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			35	49	None								
N09	195	09.195.43			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			10	754	None								
N09	195	09.195.45	35		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			36	45	None								
N09	195	09.195.45			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			11	107	None								
N09	195	09.195.54			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	MISC SANDY	1	9	Vic-mod CBM	MED	12th-15th C?	Unglazed sandy fabric, fully oxidised. Possible flat base sherd			1		
N10	116	10.116.00			Topsoil	CBM	ARCHITECTURAL	BRICK	MOD	COMP			1	2309		VIC-MOD	19th-20th C	Complete brick with no mortar, 225mm-110mm-55mm. No stamps or marks					
N10	119	10.119.03			Ditch	FE	FITTING	MISCELLANEOUS	POOR	INCOMP			2	25		VIC-MOD	19th-20th C	Miscellaneous ring fitting, 54.98mm D & a lump of rust corrosion					
N10	119	10.119.03	5		Ditch	GLASS	VESSEL	BOTTLE	POOR	INCOMP			1	2.466		MOD	20th C	Clear glass shard					
N10	119	10.119.03	5		Ditch	GLASS	VESSEL	BOTTLE	POOR	INCOMP			1	2.466		MOD	20th C	Clear glass shard					
N10	140	10.140.03	4		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	0.5	Vic-mod CBM								
N14	122	14.122.04			Levelling deposit	CBM	ARCHITECTURAL	PANTILE / ROOFTILE & BRICK	MOD	INCOMP			3	134		VIC-MOD	19th-20th C	2 x brick fragments, 1 rooftile fragment. Hard dark red fabric, sand inclusions (no shell)					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N14	122	14.122.05	146		Ditch	CBM	ARCHITECTURAL	BRICK	POOR	INCOMP			2	1.557		VIC-MOD	19th-20th C	Very small pieces, 13.73mm-14.35mm					
N14	122	14.122.05	146		Ditch	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	REFR/CRE	1	0.46		VIC-MOD	19th-20th C	Very small sherd of REFR/CRE					
N14	144	14.144.05			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	2	Vic-mod CBM								
N14	144	14.144.05			Ditch	CBM	ARCHITECTURAL	PANTILE / ROOFTILE & BRICK	MOD	INCOMP			4	136		VIC-MOD	19th-20th C	2 x brick fragments, 2 x rooftile fragments. Hard dark red fabric, sand inclusions with some rare shell					
N15	126	15.126.03			Ditch	FE	FITTING	HINGE	POOR	INCOMP			1	21		VIC-MOD	19th-20th C	Window catch or hinge, 53,37mm L					
N15	135	15.135.01			Subsoil	FLINT	STONE	TOOL?	GOOD	INCOMP			1	438		PREHIST	NEO-IA	Large nodule, possible blade removal on one surface. 103.52mm-79.46mm-45.70mm					
N18	114	18.114.03			Ditch	FE	TOOL / FITTING	NAILS, FLAT CHISEL	POOR	COMP			9	217		VIC-MOD	19th-20th C	Includes a complete flat chisel and eight nails					
N18	114	18.114.03			Ditch	GLASS	VESSEL	BOTTLE	POOR	INCOMP	1		1	7		VIC-MOD	19th-20th C	Clear glass shard with letters ED. Abraded					
N18	114	18.114.03			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	CO RE	1	4		RB	2nd C?	Body sherd, quite abrade, from a jar			1		
N18	121	18.121.00			Topsoil	POT	CERAMIC	VESSEL	GOOD	INCOMP	1		1	47		Med	12th-15th?	Unglazed ridged rim of wide mouthed bowl. Hard oxidised fabric with inclusions, possible red slip coating	1				
N18	122	18.122.00			Topsoil	FE	AGRICULTURAL	HORSESHOE	POOR	COMP			1	617		VIC-MOD	19th-20th C	Complete horseshoe					
N18	122	18.122.03			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			1	44	Med to PM CBM, prehistoric pot, RB pot, med pot, PM pot								
N18	122	18.122.03			Ditch	CBM	ARCHITECTURAL	BRICK	POOR-MOD	INCOMP			2	98		MED TO PM	12th to 19th C	Brick fragments, could be medieval?? One fragment looks like it's been pressed into a mould					
N18	128	18.128.03			Ditch	CBM	ARCHITECTURAL	BRICK	POOR-MOD	INCOMP			1	3		VIC-MOD	19th-20th C	Small abraded fragment					
N18	128	18.128.03			Field boundary	POT	CERAMIC	VESSEL	POOR	INCOMP	1	TPW	1	1		VIC-MOD	19th-20th C	Blue transfer ware, small sherd, damage glaze Bowl?			1		

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N18	137	18.137.03			Ditch	CBM	ARCHITECTURAL	BRICK	POOR-MOD	INCOMP			3	16		VIC-MOD	19th-20th C	Small abraded fragments					
N18	137	18.137.03			Ditch	FC	ARCHITECTURAL	DAUB	POOR	INCOMP			3	40		RB-Med	1st-16th C	18mm-51mm L, hard-fired amorphous lumps, light orange to pink fabric					
N18	137	18.137.03			Ditch	FE	FITTING	NAIL	POOR	COMP			1	6		VIC-MOD	19th-20th C	Bent nail					
N18	137	18.137.03			Field boundary	POT	CERAMIC	VESSEL	POOR	INCOMP	1	TPW	1	1		VIC-MOD	19th-20th C	Blue transfer ware, small sherd, damaged glaze Plate?			1		
N18	150	18.150.03	18.3		Pit	POT	CERAMIC	VESSEL	POOR	INCOMP	1	LSH?	2	1.898		E Med	10th C	High abraded body sherds, sand temper, handmade					
N18	150	18.150.03			Pit	POT	CERAMIC	VESSEL	MOD	INCOMP	1	CO RE / DOR BB1?	1	17		RB	2nd-3rd C	Rim sherd from a jar, DOR BB1 with no burnish?	1				
N18	150	18.150.03			Pit	POT	CERAMIC	VESSEL	MOD	INCOMP	3	MISC SANDY	8	69		Med	10th-15th C	Unglazed sandy fabric 1 x upright rim (3 refitting sherds) of pair shaped	1		7		
N18	159	18.159.05			Ditch	CBM	ARCHITECTURAL	BRICK	MOD	INCOMP			3	729		VIC-MOD	19th-20th C	Handmade brick fragments, no stamps or marks. Bright orange fabric with sand inclusions and voids					
N18	164	18.164.03			Ditch	CBM	ARCHITECTURAL	PIPE FRAGMENT	MOD	INCOMP			1	18		VIC-MOD	19th-20th C	Small pipe fragment					
N18	164	18.164.04			Ditch	CBM	ARCHITECTURAL	BRICK, ROOFTILE AND PIPE	MOD	INCOMP			7	1478		VIC-MOD	19th-20th C	Handmade brick fragments, pipe fragments and rooftile fragments					
N18	164	18.164.04			Ditch	FE	FITTING	NAIL	POOR	COMP			1	9		RB-PM	1st-4th, 12th-19th C	Nail, could be earlier					
N18	164	18.164.04			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	CRE	1	7		Post Med	19th C	Coarse red earthenware, internal black glaze. Abraded			1		
N18	167	18.167.00			Topsoil	FLINT	STONE	TOOL	GOOD	COMP			1	49		PREHIST	NEO-IA	Possible scraper? 49.15mm-43.09mm-21.50mm					
N19	102	19.102.03			Spread	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	37	RB-PM fe, Vic to mod CBM								
N19	102	19.102.03			Spread	CBM	ARCHITECTURAL	BRICK	MOD	INCOMP			1	25		VIC-MOD	19th-20th C	Hard fired brick fragment, hard red fabric with poorly sorted sand inclusions					

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
N19	102	19.102.03			Spread	FE	FITTING	NAIL	POOR	COMP			2	33		RB-PM	1st-4th, 12th-19th C	Heavily corroded nails, could be of earlier date, square-shafted					
N19	102	19.102.03			Spread	SHELL	ORGANIC	MARINE	MOD	INCOMP			1	44	RB-PM fe, Vic to mod CBM	?	?	Bivalve mollusc					
N21	102	21.102.04			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LSW	1	10		Med	12th-15th	Fine oxidised sandy fabric, quite soft. externally glazed with flaking pale green glaze			1		
N21	104	21.104.03	5		Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			2	18	None								
N21	113	21.113.03				POT	CERAMIC	VESSEL	GOOD	INCOMP	1	CRE	1	38		Post Med	17th-20th C	Very hard fired, occasional inclusions. Glazed internally with almost metallic brown			1		
N21A	114	21.114.09			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	LS/SNLS?	1	11		early Med	9th-11th C?	Sandy unglazed fabric. Dark grey surfaces with brown core. Single incised line			1		
N21	105	21A.105.11			Ditch	CBM	ARCHITECTURAL	CBM	ARCHITECTURAL	INCOMP			1	32		MED	12th-14th C	Heavily abraded fragment of plain pantile, reduced grey core with oxidised outer and inner surfaces (mid-orange sandy fabric)					
N21A	109	21A.109.04			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1		1	9		Prehistoric		Handmade pot, coil built. Impressed decoration. Red/ dark brown			1		
N21A	114	21A.114.00			Topsoil	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			7	98	None								
N21A	114	21A.114.04			Pit	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	158	None								
N21A	114	21A.114.09			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			4	121	RB pot								
N21A	114	21A.114.09			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	CO RE	1	15		RB	2nd-3rd C	Body sherd from a jar			1		
N21A	114	21A.114.10			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			21	261	None								
N21A	130	21A.130.04			Ditch	POT	CERAMIC	VESSEL	POOR	INCOMP	1		3	8		Prehistoric		Handmade sandy fabric, oxidised bright orange, reduced grey			3		

Finds Table 1: finds listed by Area, Trench Number and Context

AREA	TR	CON	<E>	SF Δ	FEATURE TYPE	MAT TYPE	CAT	SUB-CAT	COND	COMP/INCOMP	MNV	FABRIC	QTY	WGT (G)	OTHER FINDS?	DATE	REFINED DATE	DESCRIPTIONS	RIM	BA	BO	HAN	LID
																		interior. Impressed decoration					
N27	109	27.109.00			Topsoil	POT	CERAMIC	VESSEL	MOD	INCOMP	1	ENGS	1	34		VIC-MOD	19th-20th C	Stoneware jar base. Grey fabric, brown exterior		1			
N29	126	29.126.04			Ditch	POT / FIRED CLAY			POOR				1	5		Prehistoric to med		Heavily abraded. Pale orange with reduced grey areas. Some small inclusions			1		
N29	126	29.126.06			Ditch	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			2	11	Med pot								
N29	126	29.126.06			Ditch	POT	CERAMIC	VESSEL	GOOD	INCOMP	1	LSW	1	6		Med	12th-15th C	Fine oxidised sandy fabric, partially reduced with a grey inner margin. externally glazed with copper glaze			1		
N29	126	29.126.06			Ditch	POT	CERAMIC	VESSEL	MOD	INCOMP	1	PEAR	1	2		Post Med	18th-19th C	White earthenware with blue painted line to base, Blue tinge to glaze. Tea cup		1			
N29	128	29.128.04			Pit	FLINT	STONE	TOOL	GOOD	INCOMP			1	13		PREHIST	NEO-IA	Burnt flint - 34.41mm-28.09mm-12.64mm					
N5?	125	**N512504**	N5.01		Unknown	CBM	ARCHITECTURAL	PANTILE / ROOFTILE	POOR	INCOMP			1	8.422		VIC-MOD	19th-20th C	Small fragment, light orange fabric with sand and a very large void. 30.50mm-26.30mm-11.68mm					
-	-	U/S			Unknown	A BONE	ORGANIC	MAMMAL: TERRESTRIAL / AVIAN	GOOD	INCOMP			11	709	None								
													1578	**32324.473**					**33**	**13**	**158**	**5**	**1**

Key: Qty = quantity; Wgt (g) = weight in grams; CON = context; COMP/INCOMP = complete or incomplete; <E> = environmental sample number; CON DESCRIPTION: context description; CAT = category; SUB-CAT = sub-category; COND = condition; MNV = minimum number of vessels; AD = Anno domini; C = century; CTP = clay tobacco pipe; IW = industrial waste; BEARTH MONO = monochrome buff earthenware; TRB = blue Transfer printed ware; TRG = green Transfer printed ware; TRR MONO = monochrome red Transfer printed ware; FLP = flowerpot; ENGS BRO = English brown stoneware; ENGS WHI = English white stoneware; REFW ANN BRO = annular brown refined white earthenware; REFW PLAIN – plain refined white earthenware; REFR MONO BLA = monochrome black-glazed red earthenware; BEARTH STAFF-TYPE: Staffordshire-type slipware in a buff earthenware fabric; VIC-MOD = Victorian to early modern; Ø = diameter; RIM = rim sherd; BA = base sherd; BO = body sherd

Finds Table 2: Animal Bone Data

CON	<E>	QTY	WGT	COND	% SURV	MNI	ANAT EL.	SPECIES	ADULT	JUV	SEX	BUTCH	GNAW	PATH	STAIN?	MEAS?	FURTHER DESCRIPTIONS+B:R	ASSOC WITH FINDS
26?119.03	1	3	1	GOOD	50 to 100	1	Phalanges	*Oryctolagus sp*	Y	-	-	-	-	-	-	-	Possible rabbit foot bones	None
04.105.04	1	6	0.5	GOOD	90 to 100	1	Phalanges, sesamoid, rib	Rodent - probably *Mus musculus*	Y	-	-	-	-	-	-	-		None
07.130.04		2	321	GOOD	40 to 90	2	L-sided humerus, femur	*Bos taurus, Sus scrofa*	Y	Y (piglet)	-	Y	-	-	-	-	Porcine humerus is not an adult animal; distal cattle femur has chop marks either end of the shaft	Modern pot, glass, Fe fitting (RB-PM)
07.137.05	710	1	0.5	GOOD	50	1	Limb: avian	Small avian - wild	Y	-	-	-	-	-	-	-	Probable avian femur, blackbird-sized	None

Finds Table 2: Animal Bone Data

CON	<E>	QTY	WGT	COND	% SURV	MNI	ANAT EL.	SPECIES	ADULT	JUV	SEX	BUTCH	GNAW	PATH	STAIN?	MEAS?	FURTHER DESCRIPTIONS+B:R	ASSOC WITH FINDS
07.154.06		1	3	GOOD	80	1	Molar crown	*Bos taurus*	Y	-	-	-	-	-	-	-		None
08.112.03	1	1	0.5	GOOD	90	1	Mandible	Rodent	Y	-	-	-	-	-	-	-		None
09.194.00		206	3146	GOOD	10 to 100	4	Teeth, metapodials, radius, pelves, vert, scap, tibial portions, cranial frags, mandible, ribs	*Equus caballus, Bos taurus, Ovid aries,*	Y	Y (calf)	-	Y	Y	-	-	Y	Chop-mark to cattle mandible, rodent gnaw-marks to distal humerus portion (cattle), equine metapodial L = 212mm. Withers height = 137.5cm (Kiesewalter 1888). Large pony or small horse	Vic to mod CBM, 17th-18th CTP, prehistoric flint, med pot (9th to 15th C), PM pot, RB stone, shell
09.194.01		3	45	GOOD	<20	1	Metapodial, limb bone frags	Large-sized ung	Y	-	-	-	-	-	-	-		None
09.194.14		6	61	GOOD	<10	2	Limb bone fragments	Medium-sized Ung, Large-sized ung	Y	-	-	-	-	-	-	-		None
09.194.16		3	34	GOOD	10 to 70	1	Tooth, vert	*Bos taurus*	Y	-	-	-	-	-	-	-		Shell
09.194.18		5	203	GOOD	50 to 100	2	Tooth (horse), pelvis, ribs, distal humerus	*Equus caballus, Sus scrofa*	Y	-	-	-	-	-	-	-		Early med pot, shell
09.194.24		2	48	GOOD	10 to 20	2	Pelvic blade, radius/metapodial	*Bos taurus*, medium-sized ung	Y	-	-	Y	-	-	-	-	Two large knife-marks to cattle pelvis blade	RB-med FC
09.194.25		9	426	GOOD	10 to 60	3	Scapula, rib, 2 x distal humerus, limb bones	*Equus caballus, Bos taurus, Ovid aries*	Y	-	-	-	-	-	-	-	Horse scapula, caprovid and cattle humeral portions	IA pot
09.194.31		2	6	GOOD	60 to 100	1	Calcaneus, partial rib	*Ovid aries*	Y	-	-	-	-	-	-	-		Shell
09.194.37	11	32	44	GOOD	10 to 40	2	Tooth, ribs, limb frags, scap frag	*Ovid aries, Bos taurus*	Y	-	-	-	-	-	-	-	2 pieces burnt - calcined white	CTP, FC, early med pot, prehistoric flint
09.194.49		4	51	GOOD	80-90	1	Mandible, rib, limbs	*Ovid aries*	Y	-	-	-	-	-	-	-		Early med pot
09.194.77		24	957	GOOD	10 to 100	4	Radius & ulna, mandible, vertebrae, distal humerus, limb bone fragments, pelvis	*Equus caballus, Bos taurus, Ovid aries, Large-sized Ung*	Y	Y (calf)	-	-	-	-	-	Y	Horse radius & ulna = 276mm L. Withers heights = 119cm (Kiesewalter 1888). Pony	IW
09.194.80		8	256	GOOD	10 to 50	3	Radius, metapodial, tooth, miscellaneous limb bone frags and scapula	*Bos taurus, Ovid aries*	Y	Y (calf)	-	Y	-	-	-	-	Possible axial chop-marks to cattle metatarsal (distal radius is unfused and missing epiphysis)	None
09.194.80	23	1	0.5	GOOD	100	1	Phalange	Either a rodent species (*Mus musculus*) or *Amphibia* (*Anura*)	Y	-	-	-	-	-	-	-		None
09.194.82		71	3684	GOOD	50 to 100	3	Pelvis, ribs, scapula, vertebrae, mandibles, proximal femur, tibia, radius	*Bos taurus, Ovid aries*	Y	Y (calf)	-	-	-	-	-	-		IA pot, shell
09.194.86	26	36	72	GOOD	<5 to 100	3	Tooth, limb bones, phalange, ribs	*Bos taurus*, *Ovid aries*, *Oryctolagus sp*.	Y	-	-	-	-	-	-	-		RB-med FC, RB-med Fe, IW, early med pot
09.194.86	26	5	0.5	GOOD	90 to 100	1	Phalanges	Either a rodent species (*Mus musculus*) or *Amphibia* (*Anura*)	Y	-	-	-	-	-	-	-		RB-med FC, RB-med Fe, IW, early med pot
09.194.88		3	146	GOOD	10 to 35	2	Tooth, metatarsal (distal), tibia (distal)	*Bos taurus* (tooth), *Equus caballus*	Y	-	-	-	-	-	-	-		Early med pot, CTP, Fe nail
09.194.88	18	1	5	GOOD	<10	1	Cranium?	Medium-large sized ung	-	-	-	-	-	-	-	-	Cranial fragment	Early med pot, CTP, Fe nail
09.195.04		4	234	GOOD	30 to 40	1	Pelvis, metapodial, limb bone frags	*Bos taurus*	Y	-	-	-	-	-	-	-		Vic-mod CBM
09.195.04	21	26	11	GOOD	<10	2	Phalange, rib, unidentifiable	*Ovid aries,* Small Mammal	Y	-	-	-	-	-	-	-	Small mammal rib, distal sheep phalange	Vic-mod CBM
09.195.06		2	83	GOOD	<15	1	Vertebra, limb bone	*Bos taurus*	Y	-	-	-	-	-	-	-		None
09.195.22	?	16	45	GOOD	10 to 80	1	Mandible, ribs	*Ovid aries*	Y	-	-	-	-	-	-	-		None
09.195.24		10	561	GOOD	40 to 70	1	Pelvis, femur, ribs	*Sus scrofa*	Y	-	-	-	-	-	-	-		None

Finds Table 2: Animal Bone Data

CON	<E>	QTY	WGT	COND	% SURV	MNI	ANAT EL.	SPECIES	ADULT	JUV	SEX	BUTCH	GNAW	PATH	STAIN?	MEAS?	FURTHER DESCRIPTIONS+B:R	ASSOC WITH FINDS
09.195.28		6	632	GOOD	50 to 80	2	Radius, tibia, femur, tooth	*Bos taurus, Ovid aries*	Y	-	-	-	-	-	-	-		None
09.195.41	32	35	49	GOOD	10 to 60	2	Mandible portion, distal humerus, teeth, limb bone frags	*Ovid aries,* Large-sized ung	Y	-	-	-	-	-	-	-		None
09.195.43		10	754	GOOD	30 to 50	1	Femur, humerus, metapodial, tooth	*Bos taurus*	Y	-	-	-	-	-	-	-		None
09.195.45		13	361	GOOD	30 to 100	1	Tooth, metapodial, limb bone fragments	*Bos taurus*	Y	-	-	-	-	-	-	Y	Cattle metatarsal L = 199mm. Withers height = 108cm (Fock 1966)	None
14.144.05		1	2	GOOD	50	1	Femur - distal	*Gallus gallus*	-	Y (chick)	-	-	-	-	-	-	Quite a young bird, distal end is missing its epiphyseal plate	Vic-mod CBM
21A.114.04		4	158	GOOD	c.30	1	Metapodial, mandible frags, vert	*Bos taurus*	Y	-	-	-	-	-	-	-		None
21A.114.05		21	261	GOOD	20 to 50	1	Limb bone fragments, mandible, teeth, metapodial	*Bos taurus*	Y	-	-	-	-	-	-	-		None
21A.114.08		4	121	GOOD	40 to 60	2	Horn core, scapula, misc frags	*Bos taurus, Ovid aries*	Y	-	-	-	-	-	-	-		None
U/S		11	709	GOOD	20 to 70	3	Humerus, femur, teeth, vert portions, limb portions	*Bos taurus, Equus caballus,* medium-sized ungulate	Y	Y (foal)	-	-	-	-	-	-	Equine proximal femur is not fused	None
07.133.04	713	1	0.5	MOD	<30	1	Axial element, unidentified	Rodent	Y	-	-	-	-	-	-	-		Clinker
09.000.00		1	7	MOD	<10	1	Limb	Large-sized ung	Y	-	-	-	-	-	-	-		None
09.192.43	?	15	10	MOD	10 to 40	2	Phalange, limb bone frags, partial mandible	*Ovid aries*, unidentifiable	Y	-	-	-	-	-	-	-		
09.194.00		1	1	MOD	<10	1	Limb	Unidentifiable	-	-	-	-	-	-	-	-	Burnt - calcined white	Vic to mod CBM, 17th-18th CTP, prehistoric flint, med pot (9th to 15th C), PM pot, RB stone, shell
09.194.06		1	2	MOD	<10	1	Limb	Unidentifiable	-	-	-	-	-	-	-	-	Burnt - calcined white	Shell, prehistoric flint, early med pot
09.194.14		1	3	MOD	<10	1	Limb	Unidentifiable	-	-	-	-	-	-	-	-	Burnt - calcined white	None
09.194.16	5	8	13	MOD	<40	2	Metapodial, frags	*Ovid aries*, unidentifiable	Y	-	-	-	-	-	-	-		Shell
09.194.22		4	120	MOD	50-99	2	Vert, ribs, tooth (molar)	Medium-sized ung, *Bos taurus*	Y	-	-	-	-	-	-	-		IA pot
09.194.27		1	34	MOD	<10	1	Radius?	*Sus scrofa?*	Y	-	-	-	-	-	-	-		None
09.194.29		1	4	MOD	<10	1	Limb bone	Medium-sized ungulate	Y	-	-	-	-	-	-	-		Early med pot
09.194.33	8	7	11	MOD	10 to 40	2	Prox femur, limb	Medium-sized ung, avian	Y	-	-	-	-	-	-	-		Early med pot
09.194.35	10	14	58	MOD	20 to 90	1	Molar & incisor, axial and limb bone frags	*Bos taurus*	Y	-	-	-	-	-	-	-		Early med pot
09.194.49	17	4	12	MOD	10 to 40	2	Phalange, limb bone frags	*Bos taurus,* unidentifiable	Y	-	-	-	-	-	-	-		Early med pot
09.194.55		1	3	MOD	<20	1	Limb bone fragment	Medium-sized ungulate	Y	-	-	-	-	-	-	-		Prehistoric flint
09.194.61		3	28	MOD	<10	1	Distal humeral portion, scap portion, rib?	Medium-sized ungulate	Y	-	-	-	Y	-	-	-	Rodent gnaw marks to distal humeral portion	Prehistoric flint
09.194.73		1	143	MOD	90	1	Metatarsal	*Bos taurus*	Y	-	-	-	-	-	-	-		None
09.194.77	22	43	40	MOD	10 to 50	3	Limb bone frags, ribs	*Ovid aries, Bos taurus*, rodent	Y	-	-	-	-	-	-	-		IW
09.194.80	23	41	47	MOD	10 to 40	3	Vertebral frags, ribs, limb bone frags, calcaneus	Small Mammaml, Large-sized ung, *Ovid aries*	Y	-	-	-	-	-	-	-	Sheep calcaneus, small mammal rib	None
09.194.82	24	26	16	MOD	20 to 90	3	Tooth, ribs, misc limb frags	Bos taurus, medium-sized ung, rodent	Y	-	-	-	-	-	-	-		IA pot, shell
09.195.28	29	25	15	MOD	<20	1	Vertebral frags, ribs, tooth	Medium-sized ung	Y	-	-	-	-	-	-	-		None
09.195.33		1	180	MOD	30	1	Mandible	*Bos taurus*	Y	-	-	-	-	-	-	-		Early-high med pot

Finds Table 2: Animal Bone Data

CON	<E>	QTY	WGT	COND	% SURV	MNI	ANAT EL.	SPECIES	ADULT	JUV	SEX	BUTCH	GNAW	PATH	STAIN?	MEAS?	FURTHER DESCRIPTIONS+B:R	ASSOC WITH FINDS
09.195.33		3	127	MOD	20 to 30	1	Rib, pelvis	*Bos taurus*	Y	-	-	-	-	-	-	-		Early-high med pot
09.195.33	31	32	61	MOD	10 to 60	5	Ulna portion, limb bone portions, cranial portion, vert, hoof	*Bos taurus,* unidentified small mammal (adult), *Ovid aries* (adult), rodent	Y	Y (Sm Mam)	-	-	-	-	-	-		Early-high med pot
09.195.45	35	36	45	MOD	<20	1	Limb bone fragments	Large-sized ung	Y	-	-	-	-	-	-	-		None
09.195.45		11	107	MOD	<15	1	Limb bone portions, distal femur condyle portion	Large-sized ung	Y	-	-	-	-	-	-	-		None
10.140.03	4	1	0.5	MOD	<5	1	Unidentifiable	Unidentifiable	-	-	-	-	-	-	-	-		Vic-mod CBM
18.122.03		1	44	MOD	80	1	Tibia	*Ovid aries*	Y	-	-	-	-	-	-	-		Med to PM CBM, prehistoric pot, RB pot, med pot, PM pot
21A.109.04		1	184	MOD	30	1	R-sided femur, distal portion	*Bos taurus*	Y	-	-	-	-	-	-	-		None
21A.114.00		7	98	MOD	c.20	1	Femur, vert, limb frags	*Bos taurus*	Y	-	-	-	-	-	-	-		None
29.126.06		2	11	MOD	40	1	Vertebra	Large-sized ung	Y	-	-	-	-	-	-	-		None
9.195.14	27	6	5	MOD	<10	1	Unidentifiable	Unidentifiable	-	-	-	-	-	-	-	-		None
09.194.06		9	295	MOD-GOOD	50-100	4	Metapodials, mandible, tooth, tibiotarsus	*Equus caballus, Bos taurus,* large avian species (*Gallus gallus* or *Anser anser, Phasianidae?*	Y	Y (calf)	-	-	-	-	-	-		Shell, prehistoric flint, early med pot
07.111.04		1	18	POOR	30	1	Humerus or femur	Medium-sized ungulate	Y	-	-	-	-	-	-	-		None
07.130.09	79	1	3	POOR	<10	1	Limb	Unidentifiable	-	-	-	-	-	-	-	-	Miscellaneous limb bone frag	Vic to mod CBM
09.194.53		1	3	POOR	<10	1	Metatarsal	*Ovid aries*	Y	-	-	-	-	-	-	-		Prehistoric flint
09.194.53	15	7	4	POOR	<10	1	Miscellaneous	Unidentifiable	-	-	-	-	-	-	-	-		Prehistoric flint
09.194.72		1	21	POOR	50	1	Vert	*Bos taurus*	-	Y (calf)	-	-	-	-	-	-	Unfused	None
09.195.16		4	4	POOR	<10	1	Limb bone portions	Medium-sized ung	Y	-	-	-	-	-	-	-		None
18.137.03		1	2	POOR	90	1	Humerus or femur	*Gallus gallus*	Y	-	-	-	-	-	-	-	Very abraded cortical bone surface	None
19.102.03		4	37	POOR	30 to 40	1	Limb bone fragments	Medium or large-sized Ung	Y	-	-	-	-	-	-	-		RB-PM fe, Vic to mod CBM
21.104.03	5	2	18	POOR	<30	1	Horn core	*Bos taurus*	Y	-	-	-	-	-	-	-		None
		928	**15327.5**			**123**												

Key: Qty = quantity; Wgt (g) = weight in grams; CON = context; COND = condition; MNI = minimum number of individuals; N = no; Y = yes, Anat El = anatomical element; SEX = sex determination possible?; BUTCH = any butchery marks; GNAW = any canid or rodent gnaw-marks; PATH = pathological conditions present; STAINING = any unusual staining (blue = Vivianite, green = copper alloy, purple = bacterial / fungal); MEAS? = any complete bones available for Withers heights (stature); ASSOC WITH FINDS = are the bones associated with any other datable artefacts, Bos taurus = cattle, Equus caballus = horse, Ovid aries = sheep, Capra hircus = goat, caprovid = shep/goat, Capreolus capreolus = roe deer, Dama dama = fallow deer, Cervus elaphus = red deer, medium-sized ungulate species = sheep/goat/roe deer sized, Large-sized ungulate species = cattle/horse/red deer-sized, Oryctolagus sp = rabbit, Anser answer = goose, Gallus gallus sp = chicken, Phasianidae = pheasant, Rattus rattus = rat, Mus musculus = mouse, Anura = frog species, Sus scrofa = pig/boar

APPENDIX 4: PALAEOENVIRONMENTAL DATA

Environmental Table 1: Feature type of the samples processed.			
Context	**Sample**	**Feature Type**	**Cut**
4.105.04	4.1	Lower fill of field boundary ditch	4.105.03
4.101.04	4.3	Fill of linear	4.101.03
4.107.05	4.4	Fill of modern drainage/ boundary ditch	4.107.04
5.125.04	5.01	Backfill of ditch	5.125.03
5.176.04	5.02	Backfill/levelling of ditch	5.176.03
5.175.04	5.03	Fill of ditch	5.175.03
7.109.05	7.3	Second deposit of boundary ditch	7.109.03
7.132.04	7.5	Fill of small gully	7.132.03
7.122.04	7.6	Fill of irregular tree throw	7.122.03
7.129.04	7.7	Fill of NE/SW linear	7.129.03
7.130.07	7.8	Fill of ditch	7.130.06
7.130.09	7.9	Fill of tree lined boundary ditch	7.130.08
7.137.05	7.10	Secondary fill of ditch	7.137.03
7.128.06	7.11	Primary fill of ditch	7.128.05
7.139.06	7.12	Secondary fill of boundary ditch	7.139.03
7.133.04	7.13	Fill of ditch	7.133.03
8.112.03	8.1	Fill of boundary ditch	8.122.02
9.194.16	9.5	Spread of possible natural depression	9.194.15
9.194.33	9.8	Occupation layer	9.194.32
9.194.35	9.10	Fill of posthole	9.194.34
9.194.37	9.11	Occupation layer	9.194.36
9.194.46	9.13	Fill of small pit	9.194.45
9.194.44	9.14	Fill of small pit	9.194.43

Environmental Table 1: Feature type of the samples processed.			
Context	**Sample**	**Feature Type**	**Cut**
9.194.53	9.15	Fill of shallow pit	9.194.52
9.194.49	9.17	Spread/possible midden	-
9.194.48	9.18	Fill of posthole	9.194.50
9.194.61	9.20	Fill of ditch	9.194.60
9.195.04	9.21	Possible domestic backfill of ditch	9.195.03
9.194.77	9.22	Spread across ditch [9.194.79]	-
9.194.80	9.23	Fill of ditch	9.194.79
9.194.82	9.24	Fill of oval-shaped pit	9.194.81
9.194.86	9.26	Fill of ditch	9.194.85
9.194.14	9.27	Fill of oval-shaped pit	9.194.13
9.195.22	9.28	Fill of NW/SE gully	9.195.21
9.195.28	9.29	Fill of curvilinear	9.195.27
9.133.03	9.30	Primary fill of linear	9.133.02
9.195.33	9.31	Fill of gully	9.195.32
9.195.41	9.32	Fill of pit	9.195.40
9.179.04	9.33	Fill of ditch	9.179.03
9.195.45	9.35	Fill of gully	9.195.44
9.195.43	9.36	Fill of N/S gully	9.195.42
10.122.03	10.2	Fill of ditch	10.122.02
10.148.03	10.3	Silt deposit of ditch	10.148.02
10.140.03	10.4	Fill of gully	10.140.02
10.119.03	10.5	Fill of ditch	10.119.02
11.152.03	11.4	Fill of linear	11.152.02
14.122.05	14.6	Primary fill of ditch	14.122.03

Environmental Table 1: Feature type of the samples processed.			
Context	**Sample**	**Feature Type**	**Cut**
14.120.08	14.7	Tertiary fill of possible rooting	14.120.05
18.114.03	18.1	Fill of probable modern linear	18.114.02
18.158.03	18.2	Fill of pit	18.158.02
18.150.03	18.3	Fill of pit	18.150.02
21.114.12	21.3	Fill of pit	21.114.11
21.104.03	21.5	Fill of linear	21.104.02
26.119.03	26.1	Fill of ditch	26.119.02
30.117.03	30.3	Fill of tree throw	30.117.03

Environmental Table 2: Identification of the charred plant macrofossil remains from the remaining samples.												
Sample Number	**Context**	**Cereal NFI**	**Triticum aestivum/ turgidum - Free-threshing wheat**	**Secale cereale -Rye**	**Triticum sp. - Wheat**	**Hordeum sp. - Barley**	**Hordeum sp. - Hulled Barley**	**Hordeum vulgare var. vulgare - Asymmetric Hulled Barley**	**Vicia/Lathyrus sp. L. - Vetch/wild pea**	**Fabaceae indet. - Pea family (medium)**	**Planago lanceolata - ribwort plantain**	**Poaceae indet. - Grass (medium)**
4.1	4.105.04	8	7	1								
4.3	4.101.04	1	1			1						
7.3	7.109.05	6	3			1						
7.6	7.122.04		1									
7.7	7.129.04	3										
7.10	7.137.05		2									
7.11	7.128.06	9	2		1							
7.12	7.139.06					1						
7.13	7.133.04	1	2									
8.1	8.112.03	1	2									
9.5	9.194.16	20	18						1			
9.8	9.194.33	14	6				1	1				
9.10	9.194.35	9	1				2					
9.11	9.194.37	10	3	1		1	2					
9.15	9.194.53	1	1									
9.17	9.194.49	9	11			1						
9.18	9.194.48	44	26		1	4	6					1
9.2	9.194.61	1					1					
9.22	9.194.77	15	3			2	3			1		
9.23	9.194.80	12	1			2	2					
9.24	9.194.82	5	2									
9.26	9.194.86	32	10	1		5	1				2	

Environmental Table 2: Identification of the charred plant macrofossil remains from the remaining samples.												
Sample Number	**Context**	**Cereal NFI**	**Triticum aestivum/ turgidum - Free-threshing wheat**	**Secale cereale -Rye**	**Triticum sp. - Wheat**	**Hordeum sp. - Barley**	**Hordeum sp. - Hulled Barley**	**Hordeum vulgare var. vulgare - Asymmetric Hulled Barley**	**Vicia/Lathyrus sp. L. - Vetch/wild pea**	**Fabaceae indet. - Pea family (medium)**	**Planago lanceolata - ribwort plantain**	**Poaceae indet. - Grass (medium)**
9.30	9.133.03	2	1									
9.31	9.195.33	2				1						
9.35	9.195.45	3	1									
9.36	9.195.43	2										
10.5	10.119.03		4									
14.7	14.120.08	2										
18.1	18.114.03	2		1								
18.3	18.150.03						1					

Environmental Table 3: Sample Data

C	<>	CP	TP	MP	PW	PV	SC	Components	Shape	SW	SV	>SW	>SV
4.105.04	4.1	dark brown	loose	sandy clay	51	31	pale brown	stone >1cm,20%; stone <1cm, 30%; sand, 50%	sub-angular	20365	10800	8166	3800
4.101.04	4.3	mid reddish brown	loose	sand	23	16	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	6004	3400	912	400
4.107.05	4.4	dark brown	loose	sandy clay	34	28	mid brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1869	1600	401	600
5.125.04	5.01	dark brown	loose	sandy clay	34	25	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	3626	2000	1419	800
5.176.04	5.02	mid reddish brown	loose	silty clay	37	24	mid brownish grey	stone >1cm,20%; stone <1cm, 20%; sand, 60%	sub-angular	2635	1800	1155	800
5.175.04	5.03	mid brownish grey	friable	clayey sand	4	2	pale brown	stone >1cm,10%; stone <1cm, 10%; sand, 80%	sub-angular	818	600	407	300
7.109.05	7.3	mid brown	firm	clay	42	35	pale brown	stone >1cm,10%; stone <1cm, 30%; sand, 60%	sub-angular	1239	900	571	400
7.132.04	7.5	mid brown	firm	clay	14	13	pale brown	stone >1cm,10%; stone <1cm, 45%; sand, 45%	sub-angular	561	300	338	160
7.122.04	7.6	dark brown	firm	clay	37	31	dark brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	700	400	501	200
7.129.04	7.7	dark brown	loose	sandy clay	8	15	pale brown	stone >1cm,10%; stone <1cm, 60%; sand, 30%	sub-angular	266	180	192	120
7.130.07	7.8	dark brown	firm	clay	43	35	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1504	1000	900	400
7.130.09	7.9	dark brown	firm	clay	40	33	mid brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1263	500	1004	200
7.137.05	7.10	dark brown	firm	clay	38	33	dark brownish grey	stone >1cm,5%; stone <1cm, 15%; sand, 80%	sub-angular	702	700	312	400
7.128.06	7.11	dark brown	firm	clay	46	40	pale brown	stone >1cm,5%; stone <1cm, 45%; sand, 50%	sub-angular	853	300	533	200
7.139.06	7.12	dark brown	firm	clay	6	9	pale brown	stone >1cm,10%; stone <1cm, 50%; sand, 40%	sub-angular	204	160	136	100
07.133.04	7.13	mid greyish brown	firm	clay	38	31	mid greyish brown	stone >1cm,20%; stone <1cm, 20%; sand, 60%	sub-angular	1041	1200	512	700

Environmental Table 3: Sample Data													
C	<>	CP	TP	MP	PW	PV	SC	Components	Shape	SW	SV	>SW	>SV
8.112.03	8.1	dark brown	firm	clay	34	30	mid brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1308	800	697	400
9.194.16	9.5	mid greyish brown	soft	silty clay	5	8	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1183	600	231	120
9.194.33	9.8	mid brown	firm	clay	10	16	pale brown	stone >1cm,20%; stone <1cm, 40%; sand, 40%	sub-angular	1752	1000	1097	600
9.194.35	9.10	mid brown	firm	clay	19	15	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	2389	1200	1132	300
9.194.37	9.11	dark brown	soft	silty clay	33	23	mid brownish grey	stone >1cm,40%; stone <1cm, 20%; sand, 40%	sub-rounded	8100	4900	4800	2300
9.194.46	9.13	mid brown	firm	clay	3	3	pale brown	stone >1cm,5%; stone <1cm, 45%; sand, 50%	sub-angular	397	210	143	10
9.194.44	9.14	mid brown	soft	silty clay	3	5	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1882	900	1515	620
9.194.53	9.15	dark brown	firm	clay	3	5	mid brown	stone >1cm,10%; stone <1cm, 45%; sand, 45%	sub-angular	349	300	126	160
9.194.49	9.17	pale brown	soft	clayey silt	45	30	pale brown	stone >1cm,5%; stone <1cm, 45%; sand, 50%	sub-angular	2592	1800	1430	800
9.194.48	9.18	mid greyish brown	firm	clay	55	35	mid greyish brown	stone >1cm,20%; stone <1cm, 40%; sand, 40%	sub-angular	3694	2800	2102	1400
9.194.61	9.20	dark brown	firm	clay	26	20	mid brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1321	800	476	200
9.195.04	9.21	mid brown	soft	sandy clay	10	18	mid brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1323	900	454	300
9.194.77	9.22	mid brown	soft	silty clay	46	37	mid brownish grey	stone >1cm,10%; stone <1cm, 20%; sand, 70%	sub-angular	3517	2800	1474	800
9.194.80	9.23	mid brown	firm	clay	39	37	mid brownish grey	stone >1cm,10%; stone <1cm, 20%; sand, 70%	sub-angular	3625	2700	1907	1200
9.194.82	9.24	dark brown	firm	clay	34	27	mid brown	stone >1cm,20%; stone <1cm, 40%; sand, 40%	sub-angular	1887	1200	935	800
9.194.86	9.26	mid grey	firm	clay	44	27	mid brownish grey	stone >1cm,10%; stone <1cm, 30%; sand, 60%	sub-angular	3737	3300	1805	1500

Environmental Table 3: Sample Data													
C	<>	CP	TP	MP	PW	PV	SC	Components	Shape	SW	SV	>SW	>SV
9.195.14	9.27	mid greyish brown	soft	clayey sand	10	5	pale brownish grey	stone >1cm,10%; stone <1cm, 40%; sand, 50%	angular	830	700	369	300
9.195.22	9.28	pale brown	firm	clay	29	17	mid brownish grey	stone >1cm,20%; stone <1cm, 15%; sand, 65%	sub-angular	1804	1500	637	400
9.195.28	9.29	mid brown	malleable	clay	29	26	mid brownish grey	stone >1cm,10%; stone <1cm, 10%; sand, 80%	sub-angular	678	600	257	300
9.133.03	9.30	mid greyish brown	firm	clay	11	10	pale brownish grey	stone >1cm,5%; stone <1cm, 50%; sand, 45%	sub-angular	227	170	148	120
9.195.33	9.31	mid brown	firm	clay	59	37	pale brown	stone >1cm,20%; stone <1cm, 45%; sand, 35%	sub-angular	3408	4000	1593	2600
9.195.41	9.32	mid greyish brown	firm	clay	12	11	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	1473	600	724	200
9.179.04	9.33	pale brown	firm	clay	14	13	pale brown	stone >1cm,5%; stone <1cm, 45%; sand, 50%	sub-angular	556	300	850	120
9.195.45	9.35	mid brown	firm	clay	40	29	dark brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	3600	3000	590	1000
9.195.43	9.36	mid brown	firm	clay	28	23	pale brown	stone >1cm,10%; stone <1cm, 45%; sand, 45%	sub-angular	1556	1000	572	200
10.122.03	10.2	dark brown	firm	clay	16	12	pale brown	stone >1cm,5%; stone <1cm, 45%; sand, 50%	sub-angular	554	300	429	220
10.148.03	10.3	dark brown	soft	silty clay	23	16	pale brown	stone >1cm,20%; stone <1cm, 30%; sand, 50%	sub-angular	1181	600	886	400
10.140.03	10.4	mid greyish brown	firm	clay	11	10	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	239	200	173	140
10.119.03	10.5	dark brown	loose	sandy clay	30	26	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	446	300	262	180
11.152.03	11.4	dark brown	firm	clay	9	8	dark brown	stone >1cm,5%; stone <1cm, 45%; sand, 50%	sub-angular	76	110	26	60
14.122.05	14.6	dark brown	firm	clay	39	35	dark brown	stone >1cm,5%; stone <1cm, 45%; sand, 50%	sub-angular	2552	1500	1494	700
14.120.08	14.7	dark brownish black	loose	silty clay	53	40	dark brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	5384	4000	1930	1000

Environmental Table 3: Sample Data													
C	**<>**	**CP**	**TP**	**MP**	**PW**	**PV**	**SC**	**Components**	**Shape**	**SW**	**SV**	**>SW**	**>SV**
18.114.03	18.1	dark brown	firm	clay	17	14	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	378	300	135	140
18.158.03	18.2	dark brown	firm	clay	3	6	pale brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	69	40	27	20
18.150.13	18.3	mid greyish brown	soft	silty clay	4	7	pale brown	stone >1cm,20%; stone <1cm, 40%; sand, 40%	sub-angular	816	500	426	300
21.114.12	21.3	mid brown	soft	silty sand	35	24	mid brown	stone >1cm,20%; stone <1cm, 30%; sand, 50%	sub-angular	5323	3400	2839	1800
21.104.03	21.5	mid reddish brown	loose	sandy clay	42	31	mid brown	stone >1cm,10%; stone <1cm, 40%; sand, 50%	sub-angular	4801	3000	2366	1000
26.119.03	26.1	mid brown	loose	silty sand	24	16	mid brown	stone >1cm,10%; stone <1cm, 45%; sand, 45%	sub-angular	790	400	172	100
30.117.03	30.3	mid brown	firm	clay	5	9	pale brown	stone >1cm,45%; stone <1cm, 10%; sand, 45%	sub-angular	421	300	214	160
					1447	**1162**							

Key: C = context number, <>= sample number, CP= colour of pre-processed sediment, MP= matrix of pre-processed sediment, PW= weight (kg) of pre-processed sediment, PV= volume (l) of pre-processed sediment, CS= colour of dried retent residues, SW= weight (g) of dried retent residues, SV= volume (ml) of dried retent residues, >SW= weight (g) of the >4mm fraction of dried retent residues, >SV= volume (ml) of dried retent residues, RM = size of retent mesh.

Environmental Table 4: Finds from samples.

		bone		CBM		clinker		charcoal		Fe		fired clay		flint		industrial waste		glass		magnetic material		marine shell		Pottery		Air rifle pellet		snail shell	
C	<>	wt	ab	wt	ab	wt	act.	wt	ab	wt	act.	wt	ab	wt	act.	wt	ab	wt	act.	wt	ab	wt	ab	wt	act.	wt	act.	wt	act.
4.105.04	4.1																			<1	1								
4.101.04	4.3									11	1									<1	1								
4.107.05	4.4											67	1							<1	2								
5.125.04	5.01			8	1															<1	2								
5.176.04	5.02																												
5.175.04	5.03																												
7.109.05	7.3			3	1											4	1			<1	2							1	1
7.132.04	7.5																			<1	2								
7.122.04	7.6							1	1											<1	2								
7.129.04	7.7																			<1	2								
7.130.07	7.8																			<1	1								
7.130.09	7.9	2	1	2	1															<1	1								
7.137.05	7.10	<1	1					2	1											<1	2							1	2
7.128.06	7.11							3	2											<1	1					1	1		
7.139.06	7.12							3	2											<1	2								
07.133.04	7.13	<1	1			2	1									46	2			<1	2							7	2
8.112.03	8.1	<1	1																	<2	2							1	1
9.194.16	9.5	12	2																	1	3	8	2						
9.194.33	9.8	9	1					<1	1											1	2	5	2						
9.194.35	9.10	51	2					<1	1											<1	3			3	1				
9.194.37	9.11	40	2					<1	1			16	2	7	1					2	4	4	1	3	2				
9.194.46	9.13																			<1	1								
9.194.44	9.14																			<1	1								

Environmental Table 4: Finds from samples.

		bone		CBM		clinker		charcoal		Fe		fired clay		flint		industrial waste		glass		magnetic material		marine shell		Pottery		Air rifle pellet		snail shell	
C	<>	wt	ab	wt	ab	wt	act.	wt	ab	wt	act.	wt	ab	wt	act.	wt	ab	wt	act.	wt	ab	wt	ab	wt	act.	wt	act.	wt	act.
9.194.53	9.15	3	1																	<1	1								
9.194.49	9.17	11	1																	2	5	27	2						
9.194.48	9.18	4	1																	3	5			5	1				
9.194.61	9.20																			<1	2								
9.195.04	9.21	9	2					1	1											<1	2								
9.194.77	9.22	37	2			8	1													1	3								
9.194.80	9.23	43	3																	1	3								
9.194.82	9.24	15	2																	<1	2	2	1						
9.194.86	9.26	71	2							6	1	20	2			10	1			2	4			10	1				
9.195.14	9.27	2	1													24	1			<1	3								
9.195.22	9.28	45	2																	<1	4								
9.195.28	9.29	14	2																	1	4								
9.133.03	9.30																			<1	2								
9.195.33	9.31	60	2					<1	1											1	2			84	1				
9.195.41	9.32	48	2																	2	2								
9.179.04	9.33							<1	1											<1	2								
9.195.45	9.35	44	2																	1	1								
9.195.43	9.36	8	2																	<1	2								
10.122.03	10.2																			<1	1								
10.148.03	10.3							<1	1											<1	1								
10.140.03	10.4	<1	1																										
10.119.03	10.5							<1	1									2	1	<1	2								
11.152.03	11.4																			<1	1								

Environmental Table 4: Finds from samples.

		bone		CBM		clinker		charcoal		Fe		fired clay		flint		industrial waste		glass		magnetic material		marine shell		Pottery		Air rifle pellet		snail shell	
C	**<>**	wt	**ab**	**wt**	**ab**	**wt**	**act.**	**wt**	**ab**	**wt**	**act.**	**wt**	**ab**	**wt**	**act.**	**wt**	**ab**	**wt**	**act.**	**wt**	**ab**	**wt**	**ab**	**wt**	**act.**	**wt**	**act.**	**wt**	**act.**
14.122.05	14.6			1	1															<1	4			<1	1				
14.120.08	14.7							1	1											<1	2								
18.114.03	18.1																			<1	2								
18.158.03	18.2																			<1	1								
18.150.13	18.3							<1	1											<1	2			2	2				
21.114.12	21.3							<1	1											2	4								
21.104.03	21.5	17	1					1	1											3	4								
26.119.03	26.1	<1	1					<1	1											<1	2								
30.117.03	30.3							<1	1											<1	2								

Key: C = context number, <>= sample number, wt = weight in grams, Ab = abundance score: 1=1-10, 2=11-50, 3=51-150, 4=151-250, 5=>250, Act. = actual number

Environmental Table 5: Flot data								
C	<>	Description of flot	WF	VF	Charcoal (g)	CPR	Bone (g)	Snail
4.105.04	4.1	roots 25%; very fine rootlets 10%; sand 35%; comminuted charcoal 30%	6.1	20		16	0.09	64
4.101.04	4.3	modern straw 65%; very fine rootlets 20%; sand 10%; comminuted charcoal 5%	12.7	100		3		2
4.107.05	4.4	very fine rootlets 20%; sand 80%	43.2	70				
5.125.04	5.01	modern straw 10%; very fine rootlets 20%; amorphous plant matter 60%; sand 10%	32.7	105				106
5.176.04	5.02	very fine rootlets 15%; sand 5%; comminuted charcoal 75%; charcoal 5%	4.7	20	0.22			
5.175.04	5.03	very fine rootlets 10%; sand 5%; comminuted charcoal 55%; charcoal 30%	1.2	4	0.34			
7.109.05	7.3	amorphous plant matter 30%; sand 45%; comminuted charcoal 25%	14.2	45		10		39
7.132.04	7.5	modern straw 60%; very fine rootlets 30%; sand 10%	6.2	40				
7.122.04	7.6	modern straw 35%; very fine rootlets 45%; sand 15%; comminuted charcoal 5%	3.0	15		1		2
7.129.04	7.7	fine rootlets 30%; sand 65%; comminuted charcoal 5%	3.2	10		3		
7.130.07	7.8	wood 30%; modern straw 10%; amorphous plant matter 55%; sand 5%	18.9	70				40
7.130.09	7.9	modern straw 90%; sand 10%	18.7	100				
7.137.05	7.10	roots 10%; modern straw 10%; very fine rootlets 15%; sand 55%; comminuted charcoal 10%	166.2	800	88.97	2		55
7.128.06	7.11	modern straw 10%; very fine rootlets 5%; sand 5%; comminuted charcoal 30%; charcoal 50%	5.4	20		12		29
7.139.06	7.12	modern straw 75%; sand 5%; comminuted charcoal 15%; charcoal 5%	22.2	120	1.67	1		14
7.133.04	7.13	wood 80%; sand 15%; comminuted charcoal 5%	12.7	45		3		112
8.112.03	8.1	wood 30%; modern straw 25%; very fine rootlets 20%; sand 20%; comminuted charcoal 5%	16.6	70		3		40
9.194.16	9.5	very fine rootlets 15%; sand 25%; comminuted charcoal 60%	0.8	<1		39		
9.194.33	9.8	very fine rootlets 15%; sand 35%; comminuted charcoal 50%	2.1	2		22		
9.194.35	9.10	very fine rootlets 5%; sand 60%; comminuted charcoal 35%	3.4	3		12		
9.194.37	9.11	very fine rootlets 5%; sand 70%; comminuted charcoal 25%	4.9	10		17		
9.194.46	9.13	very fine rootlets 10%; sand 85%; comminuted charcoal 5%	0.7	<1				
9.194.44	9.14	modern straw 30%; sand 20%; comminuted charcoal 50%	0.1	<1				
9.194.53	9.15	amorphous plant matter 20%; sand 45%; comminuted charcoal 35%	0.2	<1		2		
9.194.49	9.17	modern straw 5%; very fine rootlets 10%; sand 35%; comminuted charcoal 50%	2.2	3		21		5
9.194.48	9.18	amorphous plant matter 30%; sand 35%; comminuted charcoal 35%	3.0	10		82		
9.194.61	9.20	modern straw 5%; very fine rootlets 15%; sand 70%; comminuted charcoal 10%	3.7	4		2		

Environmental Table 5: Flot data								
C	<>	Description of flot	WF	VF	Charcoal (g)	CPR	Bone (g)	Snail
9.195.04	9.21	modern straw 40%; very fine rootlets 10%; sand 30%; comminuted charcoal 20%	1.9	6				41
9.194.77	9.22	modern straw 15%; very fine rootlets 15%; sand 20%; comminuted charcoal 50%	4.0	15		24		46
9.194.80	9.23	modern straw 30%; very fine rootlets 20%; sand 30%; comminuted charcoal 20%	2.7	10		17	<0.1	5
9.194.82	9.24	modern straw 10%; very fine rootlets 15%; sand 55%; comminuted charcoal 20%	4.2	6		7		30
9.194.86	9.26	modern straw 5%; very fine rootlets 5%; sand 50%; comminuted charcoal 40%	3.9	6		51	<0.1	30
9.195.14	9.27	very fine rootlets 75%; sand 20%; comminuted charcoal 5%	0.2	<1				
9.195.22	9.28	modern straw 5%; very fine rootlets 15%; sand 20%; comminuted charcoal 55%; charcoal 5%	3.7	10	0.19			
9.195.28	9.29	modern straw 15%; very fine rootlets 55%; sand 30%	1.1	4				20
9.133.03	9.30	amorphous plant matter 80%; sand 15%; comminuted charcoal 5%	1.2	3		3		30
9.195.33	9.31	modern straw 10%; sand 30%; comminuted charcoal 60%	15.1	20		3		
9.195.41	9.32	very fine rootlets 5%; sand 50%; comminuted charcoal 45%	1.9	1				3
9.179.04	9.33	very fine rootlets 80%; sand 20%	0.7	1				
9.195.45	9.35	very fine rootlets 10%; sand 80%; comminuted charcoal 10%	8.6	10		4		
9.195.43	9.36	modern straw 15%; very fine rootlets 5%; sand 60%; comminuted charcoal 20%	4.3	6		2		
10.122.03	10.2	modern straw 10%; very fine rootlets 15%; sand 75%	2.5	3				
10.148.03	10.3	modern straw 10%; very fine rootlets 20%; sand 70%	3.9	4				
10.140.03	10.4	modern straw 30%; very fine rootlets 30%; sand 40%	1.1	1				
10.119.03	10.5	amorphous plant matter 60%; sand 30%; comminuted charcoal 10%	3.1	10		3		~30
11.152.03	11.4	amorphous plant matter 90%; sand 5%; comminuted charcoal 5%	0.4	<1				
14.122.05	14.6	modern straw 70%; sand 30%	30.3	80				
14.120.08	14.7	fine rootlets 5%; sand 5%; comminuted charcoal 60%; charcoal 30%	86.7	300	25.33	2		1
18.114.03	18.1	very fine rootlets 60%; sand 25%; comminuted charcoal 35%	2.6	10		3		14
18.158.03	18.2	very fine rootlets 40%; sand 60%	1.0	1				
18.150.03	18.3	very fine rootlets 40%; sand 25%; comminuted charcoal 25%	0.7	1		1		
21.114.12	21.3	modern straw 10%; very fine rootlets 20%; sand 45%; comminuted charcoal 25%	9.5	15				
21.104.03	21.5	modern straw 10%; very fine rootlets 35%; sand 55%	2.7	5				
26.119.03	26.1	wood 95%; very fine rootlets 5%	44.1	240				

Environmental Table 5: Flot data								
C	**<>**	**Description of flot**	**WF**	**VF**	**Charcoal (g)**	**CPR**	**Bone (g)**	**Snail**
30.117.03	30.3	modern straw 50%; sand 10%; comminuted charcoal 10%; charcoal 30%	3.5	18	1.00			10.00

Key: C = context number, <>= sample number, WF = weight (g) of flot, VF = volume (ml) of flot, CPR = charred plant remains