HORIZON NUCLEAR POWER

WYLFA NEWYDD

ENERGY WORKING FOR BRITAIN

Wylfa Newydd Project

6.4.69 ES Volume D - WNDA Development App D11-2a - Wylfa Newydd Isle of Anglesey - Archaeological Trial Trenching Vol. 1-3 (Part 1/2)

PINS Reference Number: EN010007

Application Reference Number: 6.4.69

June 2018

Revision 1.0

Regulation Number: 5(2)(a)

Planning Act 2008
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

Horizon Internal DCRM Number: WN0902-JAC-PAC-APP-00160

[This page is intentionally blank]

making sense of heritage

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 1: Text

Ref: 110940.59 v4.0
September 2016

archaeology

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 1: Text

Prepared for:
Horizon Nuclear Power
Sunrise House
1420 Charlton Court
Gloucester Business Park
Gloucester
GL3 4AE

Prepared by:
Wessex Archaeology
Unit R6
Sheaf Bank Business Park
Sheffield
S2 3EN

www.wessexarch.co.uk

September 2016

110940.59 v4.0

© Wessex Archaeology Ltd 2016, all rights reserved
Wessex Archaeology Ltd is a Registered Charity No. 287786 (England & Wales) and SC042630 (Scotland)

Quality Assurance

Project Code	110940	**Accession Code**	N/A
Planning Application Ref.	EN010007/PREAPP	**Ordnance Survey (OS) national grid reference (NGR)**	234990 393194 (SH 34990 93194)

Version	Status*	Prepared by	Checked and Approved By	Approver's Signature	Date
v1.0	E	PN/ACB/PMRD	ACB	[redacted]	23.06.16
File:	\\sheffield\wessex\PROJECTS\110940\Post_Ex\Reports				
v2.0	E	PN/ACB/PMRD	ACB		18.08.16
File:	\\sheffield\wessex\PROJECTS\110940\Post_Ex\Reports				
v3.0	E	PN/ACB/PMRD	ACB		15.09.16
File:	\\sheffield\wessex\PROJECTS\110940\Post_Ex\Reports				
v4.0	F	PN/ACB/PMRD	ACB		26.09.16
File:	\\sheffield\wessex\PROJECTS\110940\Post_Ex\Reports				

* I = Internal Draft; E = External Draft; F = Final

DISCLAIMER

THE MATERIAL CONTAINED IN THIS REPORT WAS DESIGNED AS AN INTEGRAL PART OF A REPORT TO AN INDIVIDUAL CLIENT AND WAS PREPARED SOLELY FOR THE BENEFIT OF THAT CLIENT. THE MATERIAL CONTAINED IN THIS REPORT DOES NOT NECESSARILY STAND ON ITS OWN AND IS NOT INTENDED TO NOR SHOULD IT BE RELIED UPON BY ANY THIRD PARTY. TO THE FULLEST EXTENT PERMITTED BY LAW WESSEX ARCHAEOLOGY WILL NOT BE LIABLE BY REASON OF BREACH OF CONTRACT NEGLIGENCE OR OTHERWISE FOR ANY LOSS OR DAMAGE (WHETHER DIRECT INDIRECT OR CONSEQUENTIAL) OCCASIONED TO ANY PERSON ACTING OR OMITTING TO ACT OR REFRAINING FROM ACTING IN RELIANCE UPON THE MATERIAL CONTAINED IN THIS REPORT ARISING FROM OR CONNECTED WITH ANY ERROR OR OMISSION IN THE MATERIAL CONTAINED IN THE REPORT. LOSS OR DAMAGE AS REFERRED TO ABOVE SHALL BE DEEMED TO INCLUDE, BUT IS NOT LIMITED TO, ANY LOSS OF PROFITS OR ANTICIPATED PROFITS DAMAGE TO REPUTATION OR GOODWILL LOSS OF BUSINESS OR ANTICIPATED BUSINESS DAMAGES COSTS EXPENSES INCURRED OR PAYABLE TO ANY THIRD PARTY (IN ALL CASES WHETHER DIRECT INDIRECT OR CONSEQUENTIAL) OR ANY OTHER DIRECT INDIRECT OR CONSEQUENTIAL LOSS OR DAMAGE.

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 1: Text

Contents

Summary viii
Acknowledgements x

1 INTRODUCTION 1
1.1 Project background 1
1.2 Site location and topography 2

2 ARCHAEOLOGICAL BACKGROUND 2
2.1 Introduction 2
2.2 Prehistoric 2
2.3 Romano-British 3
2.4 Early medieval 4
2.5 Medieval 4
2.6 Post-medieval 5
2.7 Modern 5
2.8 Recent investigations in the area 5

3 METHODOLOGY 7
3.1 Introduction 7
3.2 Aims and objectives 7
3.3 Trench locations 8
3.4 Machine excavation 9
3.5 Hand excavation and recording 9
3.6 Finds 10
3.7 Environmental samples 10
3.8 Presentation of results 10

4 FIELD GROUP 1 10
4.1 Introduction 10
4.2 General stratigraphy 12
4.3 Blank trenches 12
4.4 Prehistoric 12
4.5 Burnt mounds 14
4.6 Post-medieval 16

4.7 Undated field ditches 17
4.8 Other undated features 26

5 FIELD GROUP 2 27
5.1 Introduction 27
5.2 General stratigraphy 28
5.3 Blank trenches 28
5.4 Romano-British 28
5.5 Undated field ditches 29
5.6 Other undated features 30

6 FIELD GROUP 3 31
6.1 Introduction 31
6.2 General stratigraphy 32
6.3 Blank trenches 32
6.4 Prehistoric 32
6.5 Burnt mounds 33
6.6 Post-medieval 34
6.7 Undated field ditches 34
6.8 Other undated features 38

7 FIELD GROUP 4 39
7.1 Introduction 39
7.2 General stratigraphy 40
7.3 Blank trenches 40
7.4 Prehistoric/Romano-British 40
7.5 Post-medieval 41
7.6 Undated field ditches 42
7.7 Other undated features 44

8 FIELD GROUP 5 44
8.1 Introduction 44
8.2 General stratigraphy 45
8.3 Blank trenches 46
8.4 Prehistoric 46
8.5 Burnt mounds 48
8.6 Undated/post-medieval 49
8.7 Undated field ditches 50
8.8 Other undated features 53

9 ARTEFACTS 54
9.1 Summary 54
9.2 Pottery 55
9.3 Worked stone 56
9.4 Other finds 57

9.5 Storage and curation 58

10 ENVIRONMENTAL EVIDENCE 58
10.1 Introduction 58
10.2 Results 59
10.3 Discussion 62
10.4 Recommendations for further analysis of the evaluation samples 65
10.5 Recommendations for future sampling 65

11 SCIENTIFIC DATING 66
11.1 Material and methods 66
11.2 Results 66

12 DISCUSSION 68
12.1 Summary 68
12.2 Possible prehistoric wetland/mere 69
12.3 Areas of highest archaeological significance 70
12.4 Prehistoric remains 74
12.5 Romano-British 76
12.6 Relict field systems 79
12.7 Absences 80
12.8 Research potential 81
12.9 Reliability of the geophysical survey 83
12.10 Conclusions 83

13 STORAGE AND CURATION 84
13.1 Museum 84
13.2 Preparation of archive 84
13.3 Discard policy 84
13.4 Security copy 85

14 REFERENCES 85
14.1 Bibliography 85
14.2 Online sources 88

Tables

Table 1: Trench count and areas (m^2) excavated 8
Table 2: Field Group 1 summary of trenches 11
Table 3: Field Group 1 quantification of trenches by field 11
Table 4: Field Group 1 undated ditches (in trench number order) 17
Table 5: Field Group 1 undated discrete features (in trench number order) 26
Table 6: Field Group 2 summary of trenches 27
Table 7: Field Group 2 quantification of trenches by field 28
Table 8: Field Group 2 undated ditches (in trench number order) 29
Table 9: Field Group 2 undated discrete features (in trench number order) 30
Table 10: Field Group 3 summary of trenches 31

Table 11: Field Group 3 quantification of trenches by field....31
Table 12: Field Group 3 undated ditches (in trench number order)....34
Table 13: Field Group 3 undated discrete features (in trench number order)....38
Table 14: Field Group 4 summary of trenches....39
Table 15: Field Group 4 quantification of trenches by field....40
Table 16: Field Group 4 undated ditches (in trench number order)....42
Table 17: Field Group 4 undated discrete features (in trench number order)....44
Table 18: Field Group 5 summary of trenches....45
Table 19: Field Group 5 quantification of trenches by field....45
Table 20: Field Group 5 undated ditches (in trench number order)....50
Table 21: Field Group 5 undated discrete features (in trench number order)....53
Table 22: Summary of artefacts by material type and field group....54
Table 23: Presence of datable finds by field group....55
Table 24: Finds other than pottery and worked stone (in trench number order)....57
Table 25: Quantification of samples selected for assessment....58
Table 26: Radiocarbon dating results....66
Table 27: Distribution of trenches containing archaeological remains....68
Table 28: Summary of CORES....70
Table 29: Summary of ring-gullies....76
Table 30: Summary of enclosures....78
Table 31: Summary of research potential....82

Volume 2: Appendices

Contents

Appendix 1 Trench data
Appendix 2 Context data
Appendix 3 Finds data
Appendix 4 Environmental data

Volume 3: Figures and Plates

Contents

Figure 0.1 The Wylfa Newydd Project
Figure 0.2 Site location
Figure 0.3 Distribution of prehistoric finds
Figure 0.4 Radiocarbon results

Figure 1.1 Field Group 1: excavated and unexcavated trenches
Figure 1.2 Field Group 1: excavated trenches and geophysical results
Figure 1.3 Field A3: enclosure 8503
Figure 1.4 Field A4: ring-gully 93107
Figure 1.5 Field A7: burnt mounds 25416, 1508, ring-gully 25212 and trenches 1342, 1344
Figure 1.6 Field A11: ring-gully 36106
Figure 1.7 Field A12: burnt mound 23304 and ring-gully 23606

Figure 1.8 Field A13: possible prehistoric features
Figure 1.9 Field A13: possible prehistoric features (sections)
Figure 1.10 Field Group 1: distribution of burnt mounds
Figure 1.11 Field A1: burnt mound 2104
Figure 1.12 Field A7: burnt mounds 25416, 66604 and 31505
Figure 1.13 Field A9: burnt mound 21404 and trench 206
Figure 1.14 Field A10: burnt mounds 34307 and 33105
Figure 1.15 Field A11: burnt mound 138408
Figure 1.16 Field Group 1: undated ditches (sections)
Figure 1.17 Field Group 1: undated ditches

Figure 2.1 Field Group 2: excavated and unexcavated trenches
Figure 2.2 Field Group 2: excavated trenches and geophysical results
Figure 2.3 Field E3: possible enclosure 14307 with internal features
Figure 2.4 Field E3: possible enclosure 14307 with internal features (sections)
Figure 2.5 Field E3: trench 149
Figure 2.6 Field Group 2: undated ditches

Figure 3.1 Field Group 3: excavated and unexcavated trenches
Figure 3.2 Field Group 3: excavated trenches and geophysical results
Figure 3.3 Field C13: prehistoric features
Figure 3.4 Field C13: trenches 435 and 910 (sections)
Figure 3.5 Field C14: prehistoric features
Figure 3.6 Field C14: trenches 397 and 404 (sections)
Figure 3.7 Field Group 3: distribution of burnt mounds
Figure 3.8 Field K4: burnt mound 87512 and Field K11: burnt mound 143407/50604
Figure 3.9 Field C13: burnt mound 44304 and Field K4: burnt mound 87404
Figure 3.10 Field Group 3: undated ditch (section)
Figure 3.11 Field Group 3: undated ditches

Figure 4.1 Field Group 4: excavated and unexcavated trenches
Figure 4.2 Field Group 4: excavated trenches and geophysical results
Figure 4.3 Fields L8 and L12: enclosure 54004
Figure 4.4 Fields L8 and L12: enclosure 54004 (section)
Figure 4.5 Field L16: *clawdd* 125604
Figure 4.6 Field L3: enclosure 52506
Figure 4.7 Field L3: enclosure 52506 (sections)
Figure 4.8 Field L4: undated ditch (section)
Figure 4.9 Field Group 4: undated ditches

Figure 5.1 Field Group 5: excavated and unexcavated trenches
Figure 5.2 Field Group 5: excavated trenches and geophysical results
Figure 5.3 Field O21: possible prehistoric features and burnt mound 81305
Figure 5.4 Fields O15 and O21: possible prehistoric features (sections)
Figure 5.5 Field Group 5: distribution of burnt mounds
Figure 5.6 Fields O5: stone deposit 130105/37105, burnt mound 37106 and trench 373

Figure 5.7 Fields O14 and O15: burnt mound 36805 and undated features
Figure 5.8 Field O18: burnt mound 78807
Figure 5.9 Field O17: enclosure 77505 and Field O24: burnt mound 85904
Figure 5.10 Field O19: burnt mounds 79808 and 79804
Figure 5.11 Fields O19 and O21: undated ditches (sections)
Figure 5.12 Field Group 5: undated ditches

Figure 6.1 Location of COREs
Figure 6.2 Projected extent of the former wetland/mere and location of burnt mounds
Figure 6.3 CORE 1
Figure 6.4 CORE 2
Figure 6.5 CORE 3
Figure 6.6 CORE 4
Figure 6.7 CORE 5
Figure 6.8 Topography of COREs 4 and 5 showing pottery concentrations

Plates

Plate 1 View from Field A4 (looking south)
Plate 2 Soil stripping in Field A7
Plate 3 Field drain in trench 102 (looking east)
Plate 4 Field Group 1 view from Field 13 (looking south-east)
Plate 5 Field A13 colluvium in trench 134 (looking east)
Plate 6 Field A7 alluvium in trench 252 (looking south-east)
Plate 7 Field A7 alluvium in trench 258
Plate 8 Field A7 peat deposits in trench 1357
Plate 9 Field A3 enclosure ditch 8503 (looking south)
Plate 10 Field A3 pit 67209 (looking north)
Plate 11 Field A13 ring-gully 98506 (looking south-west)
Plate 12 Field A1 burnt mound 2104 (looking south)
Plate 13 Field A7 burnt mound 31505 (looking south)
Plate 14 Field A7 burnt mound 134508 (looking west)
Plate 15 Field A7 burnt mound 25416 beneath alluvium (looking west)
Plate 16 Field A9 burnt mound 21404 (looking north-east)
Plate 17 Field A10 burnt mound 32803 (looking north)
Plate 18 Field A11 burnt mound 138408 (looking south-east)
Plate 19 Field A11 postholes under burnt mound 138408 (looking south-east)
Plate 20 Field 19 *clawdd* 21106 (looking south-east)
Plate 21 Field A3 undated ditch 9403 (looking south-west)
Plate 22 Field A3 undated ditch 9003 (looking south)
Plate 23 Field A3 undated ditch 68803 (looking south)
Plate 24 Field A13 undated pit 13604 (looking north-east)
Plate 25 Field E3 gully 118904 (looking north)
Plate 26 Field Group 3 view from Field C14 (looking west)
Plate 27 Field C14 pit 40408 (looking north)
Plate 28 Field C13 undated ditch 43610 (looking south-west)
Plate 29 Field L8 trench 540 and enclosure 54004 (looking east)

Plate 30 Field L8 enclosure ditch 54004 (looking north)
Plate 31 Field Group 5 view from Field O22 (looking north)
Plate 32 Field O20 pit 80219 (looking south)
Plate 33 Field O21 trench 812 (looking south-west)
Plate 34 Field O21 posthole 81205 (looking west)
Plate 35 Field O21 pit 81210 (looking south)
Plate 36 Field O21 postholes in trench 813 (looking south)
Plate 37 Field O21 posthole 82213 (looking north-west)
Plate 38 Field O21 postholes in trench 822 (looking north-east)
Plate 39 Field O15 pit 36711 (looking north)
Plate 40 Field C13 prehistoric pottery from trench 434
Plate 41 Field C13 prehistoric pottery from trench 910
Plate 42 Field A13 worked flint and Field E3 worked stone
Plate 43 Field A7 view towards former wetland/mere (looking west)
Plate 44 Field A7 view from former wetland/mere (looking north)

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Summary

Wessex Archaeology was commissioned by Horizon Nuclear Power to carry out a programme of evaluation trenching on land at Wylfa, Anglesey, in response to the proposed development of the Wylfa Newydd nuclear power station. The Wylfa Newydd development site is approximately T-shaped in plan, running for some 2.7 km along the north coast of Anglesey, and extending a maximum of 1.5 km to the south of the existing Magnox power station (NGR 234990 393194). A total of 1204 trenches were excavated over approximately 190 ha of land. Between 4% and 12% of each evaluated field was trenched, with fieldwork occurring between October 2015 and April 2016.

Almost two-thirds of the trenches were archaeologically blank. Artefacts were present in only 19 of the trenches that contained archaeological remains. The results of the archaeological evaluation trenching are on the whole modest in relation to the extent of the evaluated area, but are in accordance with the generally minor or negative evidence recorded by previous investigations within the Wylfa Newydd development area or in its near vicinity.

Recorded remains include over twenty burnt mounds, up to six large (35–60 m diameter) enclosures, up to eight small (1–6 m diameter) ring-gullies, and scores of minor cut features (pits, postholes, gullies etc.) forming a generally dispersed scatter. These are predominantly undated, although one of the burnt mounds has been radiocarbon dated to the Early Bronze Age and several of the other features provided prehistoric material; an unknown additional number are thought to relate to contemporary settlement activity. A large number of relict field boundaries were also recorded. Few of these relate to features visible on historic maps, and their dating is unknown, but a prehistoric origin for some cannot be ruled out.

A total of five areas of elevated archaeological significance have been identified within the Wylfa Newydd development site, although a general lack of artefacts and datable material has hindered the interpretation of the excavated features and undermines their archaeological potential.

The Neolithic period appears to mark the beginning of archaeologically visible activity. Some of the pottery and perhaps a few of the burnt mounds belong to this period. Archaeological impacts become more conspicuous in the landscape during the Bronze Age, to which general period the burnt mounds have been ascribed. The majority of the burnt mounds were found ringing a former wetland area. A smaller concentration was focussed on a second wetland, adjacent to the Porth y Wylfa coastal inlet. This second area supplied the majority of the prehistoric finds from the trenching. No confirmed Iron Age remains were encountered although based on analogy with better-dated examples elsewhere, some of the large enclosures and ring-gullies could be of this date. There was also a topographic bias with regards to these features: the large enclosures were commonly found on elevated ground, whereas the ring-gullies generally favoured sheltered spots. This might suggest the ring-gullies were related to settlement, although all have an internal diameter of less than 7 m, and so are much smaller than typical roundhouses.

A single sherd of Black Burnished ware was the sole Romano-British artefact. Radiocarbon evidence indicates that cereals were grown on the Wylfa Newydd development site at this time, and that at least one of the large enclosure ditches, and possibly more, also dates to the Romano-

British period. No early medieval or medieval remains are known. Post-medieval archaeology within the excavated area chiefly consists of field boundaries visible on historic mapping but since grubbed out. Two examples of *cloddiau*, stone-faced earthen boundary banks, were recorded. One is undated; the other is 19th century in date.

The results of the evaluation will inform a mitigation strategy setting out how the effects of the proposed development on the archaeological resource will be managed. The details of this will be agreed between Horizon Nuclear Power and the Gwynedd Archaeological Planning Service

The project archive resulting from the evaluation will be deposited with Oriel Ynys Môn museum, Llangefni. Deposition of any finds with the museum will only be carried out with the full agreement of the landowners.

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Acknowledgements

The fieldwork was commissioned by Horizon Nuclear Power, and Wessex Archaeology is grateful to Emma Beagley, Ed Hodge and Dave Limbrick in this regard. The assistance of Dan Hounsell, archaeological advisor to Horizon Nuclear Power is also gratefully acknowledged, as is the help from the Horizon Nuclear Power site team – particularly Iwan Williams for enabling access.

Curatorial support and guidance was provided by Emily Latrobe-Bateman, Ashley Batten and Jenny Emmett (all Gwynedd Archaeological Planning Service). The assistance of John Roberts of Gwynedd Archaeological Trust, and Conor Gormley and Rob Leach of Irish Archaeological Consultancy is also appreciated for providing such able and enthusiastic staff.

The project was managed for Wessex Archaeology by Nick Cooke and Andrew Norton. Fieldwork was directed by Nick Cooke and Peter Noble, and undertaken by Peter Ahearne, Owen Batchelor, Ben Bazeley, Jamal Bingham, Jonathan Buttery, Alex Cassels, James Cook, Hannah Dabill, Szymon Drobiazgiewicz, Hannah Holbrook, Michael Howarth, Vicki Hudson, Robert Hyde, Mark Jones, Duncan Jones, Robert Jones, Jonathan Landless, Mairi Maclean, Eleni Makrygiorgou, Phil Maier, Norma Oldfield, James Osborn, Joseph Page, Jack Peverall, Lowri Roberts, Luke Roberts, Jeanette Plummer Sires, Nathaniel Welsby, April Williams, Ashleigh Wiseman (all Wessex Archaeology), and Jessica Davidson, Ewan Kennaway, Bethan Hughes, Michael Lynes, Neil McGuinness, Dave McNicol, Anne Marie Oattes, Ken Owen, Karel Ryan Young (all Gwynedd Archaeological Trust), and Natasha Bird, Michael Lavery, Eirnin Lindsay, Joseph Moran, John Murphy, Fergal Murtagh, Maria Woodlock and Francis Woods (all Irish Archaeological Consultancy).

Database management was by Niall Donald with data entry carried out on site by the field team and during post-excavation work by Jamal Bingham.

The environmental samples were processed by Tony Scothern and Nathaniel Welsby, under the supervision of Nicki Mulhall. The bulk samples were assessed by Ellen Simmons (University of Sheffield). Geoarchaeological advice was provided by Dave Norcott.

Assessment of artefacts was undertaken by Lorraine Mepham, Lorrain Higbee and Erica Gittins.

This report was written by Peter Noble, Patrick Daniel and Andrea Burgess, and illustrated by Alix Sperr. The assistance of Alex Cassels, Deborah Gilkes, Alex Grassam, Andy Reid and the Sheffield office support team is also gratefully acknowledged. Post-excavation analysis and reporting was managed by Andrea Burgess.

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

1 INTRODUCTION

1.1 Project background

1.1.1 Wessex Archaeology was commissioned by Horizon Nuclear Power (HNP) to carry out a programme of evaluation trenching on land at Wylfa, Anglesey, in response to the proposed development of the Wylfa Newydd nuclear power station. The Wylfa Newydd development site is approximately T-shaped in plan, running for some 2.7 km along the north coast of Anglesey, and extending a maximum of 1.5 km to the south of the existing Magnox power station (Figure 0.1).

1.1.2 The trial trench evaluation was undertaken in line with a Written Scheme of Investigation (HNP 2015) which was approved in principle by the Gwynedd Archaeological Planning Service (GAPS) prior to the commencement of fieldwork.

1.1.3 The Written Scheme of Investigation (WSI) built upon previous surveys and reports for the Wylfa Newydd development site. These are detailed in Section 2.8 below.

1.1.4 The Wylfa Newydd Project as a whole includes:

- the Wylfa Newydd Generating Station – the proposed new nuclear power station including two UK Advanced Boiling Water Reactors to be supplied by Hitachi-GE Nuclear Energy Ltd., associated plant and ancillary structures and Off-Site Power Station Facilities. Off-Site Power Station Facilities, which are an integral part of the Generating Station, comprise the Alternative Emergency Control Centre, the Environment Survey Laboratory and the Mobile Emergency Equipment Garage;
- Associated Development – development to support the delivery of the Power Station, for example highways improvements along the A5025, Park and Ride Facilities for construction workers, Logistics Centre, Temporary Workers' Accomodation and Horizon's Visitor and Media Centre.

1.1.5 The areas proposed to be developed for the Project are:

- Power Station Site – this includes areas of land and sea where most of the permanent Power Station buildings, equipment and structures would be built;
- Wylfa NPS Site – this is the term used by Horizon to refer to the Wylfa site as defined in National Policy Statement (NPS) EN-6 which the UK Government considers potentially suitable for a new nuclear power station;
- Wylfa Newydd Development Area – this is the maximum extent of the land and sea that would be used for the construction and operation of the Power Station, and covers approximately 380 hectares;

- Off-Site – the areas of land needed for the Project outside of the Wylfa Newydd Development Area. This land would be used for the Off-Site Power Station Facilities and the Associated Development.

1.1.6 The archaeological evaluation was focused on the land within the Wylfa Newydd NPS site and the southern terrestrial portions of the Wylfa Newydd Development Area (Figure 0.1).

1.1.7 Construction of the power station will be the subject of a Development Consent Order application to be submitted in 2017.

1.2 Site location and topography

1.2.1 The Wylfa Newydd development site is located on the northern coast of Anglesey/Ynys Môn and lies 9.4 km west of Amlwch and 15 km north-east of Holyhead (Figure 0.1). It is centred on National Grid Reference (NGR) 234990 393194 and occupies an area of approximately 190 ha, with the land generally given over to agricultural fields used as grazing pasture (Plate 1).

1.2.2 The soils are generally freely draining, slightly acid, loamy soils of low fertility. In the south of the area the soils comprise slowly permeable, seasonally wet acid loamy and clayey soils of low fertility. Pockets of potentially contaminated made ground, up to 3 m thick, have been recorded surrounding the existing power station, with these generated by power station construction activity in the past.

1.2.3 The term 'boulder clay' is used on the regional geological mapping (British Geological Survey) to describe the glacial cover to the bedrock, although ground investigations have identified a broader range of lithologies at the Wylfa Newydd development site. Superficial deposits vary in thickness, although this rarely exceeds 5 m. Exceptions to this occur beneath the two glacial drumlins on the southern site boundary where superficial deposits reach up to 25 m thickness.

1.2.4 The British Geological Survey (BGS 2016) records the bedrock as varying between Mica Schist and Psammite, which are metamorphosed sedimentary deposits, and sedimentary and igneous tuffs and sandstone.

1.2.5 The land surface within the development area is generally undulating and low-lying, rarely rising above 30 m OD. A prominent stream crosses the western part of the development area on a north-eastward alignment, draining into the inlet of Porth-y-pistyll. The eastern part of the Wylfa Newydd development site descends to the coastal basin mere of Tre'r Gof, a SSSI.

2 ARCHAEOLOGICAL BACKGROUND

2.1 Introduction

2.1.1 The information in sections 2.2–2.7 below is summarised from the Cultural Heritage Desk-Based Survey (Jacobs 2015) which should be consulted for detailed information, references and plans.

2.2 Prehistoric

2.2.1 Palaeolithic remains have yet to be recorded on Anglesey, with the earliest archaeological evidence dating instead from the Mesolithic period (10,000–4000 BC). The majority of the

Mesolithic finds consist of scatters of flint tools, which have been located at a number of coastal locations on the island.

2.2.2 Anglesey is rich in Neolithic (4000–2200 BC) remains, mainly megalithic monuments including chambered tombs (or Cromlech) and passage tombs, with standing stones, barrows and cairns constructed into the Early Bronze Age (2500–1500 BC).

2.2.3 Up until recently the majority of non-megalithic evidence for activity in this period comprised artefacts such as polished stone axes and diagnostic flintwork. However, recent excavations along the route of the A55 recorded a number of settlement sites, mainly consisting of pits, postholes and associated features with pottery and worked flint assemblages, although no confirmed structural evidence was apparent.

2.2.4 Bronze Age burial is typically characterised by individual burials in cist or pit graves and occasionally in cairns or flat cemeteries, these latter indicating a move from communal burial to individual burial. Individual burials from the Bronze Age are evident on the island of Anglesey in the form of urn burials containing cremated remains and inhumations within stone-lined 'cist' graves.

2.2.5 Numerous burnt mounds have been recorded on Anglesey, and are normally found near or alongside watercourses. This type of monument usually consists of a mound of heat-shattered stone and charcoal, often overlying pits or troughs with a hearth nearby. The trough, sometimes clay-or wood-lined to ensure it was watertight would have held water, heated stones would then be placed within the trough, creating hot water or steam, the purpose of which is currently unknown but is likely to have been multipurpose – for cooking food, textile dying or even possibly beer production.

2.2.6 Artefacts from this period include isolated finds made of bronze including palstave axes, spearheads, flanged axes or hoards (or collections) of bronze objects. Hoards may have been buried for later retrieval or deposited as religious offerings, often at the edge of wetland or near the confluence of rivers or streams.

2.2.7 Few Bronze Age settlements have been identified on Anglesey. It is thought that Bronze Age (2500–700 BC) settlements comprised individual or clustered roundhouses, with large enclosed sites on high, defensible upland positions in the later Bronze Age and into the Iron Age (700 BC–AD 43). The largest of these often were often surrounded by large concentric earthwork banks and ditches and are commonly referred to as 'hillforts', with 'promontory forts' utilising coastal, clifftop locations. One of the largest promontory forts on the island is Dinas Gynfor (scheduled monument AN038), less than 3 km north-east of the Wylfa Newydd development site.

2.2.8 Evidence of burial practices in the later Bronze Age and Iron Age is very rare: single inhumation burials and group burials are represented on mainland Wales, but little or no evidence of this has been found on Anglesey.

2.3 Romano-British

2.3.1 Anglesey (named *Mona Insula* by the Romans) was invaded by the Roman army in approximately AD 60/61; a number of short-lived semi-permanent military establishments from the campaign have been identified. A few Romano-British settlements are known on Anglesey, although there is little evidence of widespread Roman influence on the island and most of the Roman/Romano-British sites occur in its southern part.

2.3.2 It is thought that the Romans undertook copper mining at Parys Mountain, approximately 8km south-east of the Power Station Site, although subsequent mineral extraction has removed all traces of the earliest activity (Jacobs 2015).

2.3.3 Watch towers were built along the north-western coast of Anglesey in the latter part of the Roman period. Based on its form and hilltop location, a possible example is known at Cemlyn, just over 900 m west of the development area (Jacobs 2015).

2.4 Early medieval

2.4.1 Following the collapse of Roman imperial rule in Britain in the early 5th century, a degree of political continuity under established local leaders seems likely. In north-west Wales this led to the eventual emergence of the House of Gwynedd, one of the early Royal Houses of Wales. During the early medieval period, the boundary between the area where Anglo-Saxon culture became dominant and the lands that remained under the control of the native British eventually evolved into the border between England and Wales. Christianity was introduced to Britain during the Roman period, and became established later in the first millennium AD, with numerous churches and monastic centres built on Anglesey during this time.

2.4.2 Sites of proven early medieval date are poorly represented regionally, and evidence of settlement at this time is largely based on documentary sources. On Anglesey the written evidence indicates a pattern of emerging minor ecclesiastical complexes, with associated rural settlements. Excavation has established a close spatial relationship between the location of early medieval settlement sites and cemetery sites on Anglesey (Jacobs 2015). Funerary evidence from the period consists of stone-lined and timber-lined burials. Close to the power station, a small fortified site of possible early medieval date has been tentatively identified at Porth Wen, although the true character and date of the Wylfa Newydd development site is open to question. Due to its position in the Irish Sea, Anglesey was exposed to the actions of Scandinavian raiders, traders and settlers, with Viking raids in the latter half of the 9th century.

2.5 Medieval

2.5.1 Llywelyn ap Gruffudd, ruler of Gwynedd and overlord of Powys, eventually emerged as the most powerful of the Welsh princes, and under the terms of the 1267 Treaty of Montgomery his status and authority were recognised by the English crown. However, this arrangement was short-lived and by 1283 Edward I had seized most of Wales. His conquests were to prove more permanent than those of his predecessors, although warfare and instability remained commonplace for generations. Closer political, judicial and administrative arrangements gradually developed between England and Wales, until a state of union was effectively achieved by the 1536–43 acts of parliament that saw the English legal system applied to Wales.

2.5.2 The medieval settlement pattern in this period is generally dispersed, but with occasional areas of nucleation. This earlier pattern influenced the subsequent post-medieval/early modern pattern, which in the study area is characterised by agricultural land, intermittent farmsteads and small hamlets and villages.

2.5.3 Archaeological evidence indicates the practice of open-field farming, with narrow strips of arable land arranged within several large unenclosed fields in close proximity to settlements. Surviving evidence of open farming is occasionally visible on Anglesey. There are no surviving up-standing medieval domestic or agricultural buildings or structures within close proximity of the power station. Church and chapel building, typically in stone, gathered momentum in the Middle Ages; elements of medieval building fabric

survive within six parish churches in the vicinity (GAT 2011a). Within medieval communities such churches often had a number of different functions, social, administrative and economic, as well as religious.

2.6 Post-medieval

2.6.1 The sale of Crown lands during the post-medieval period created many opportunities for changes in tenure as older land patterns were fragmented and re-consolidated in favour of greater holdings belonging to larger estates. By the 17th century, a relatively small number of landowners controlled large areas of land on Anglesey. Although the overall template of rural landscape established during the medieval period continued into the post-medieval period, these changes in ownership resulted in the construction of a number of new houses and farmsteads, often of high status, and reflecting contemporary tastes in design.

2.6.2 A series of post-medieval land improvements increased the agricultural potential of land. One such notable event documented within the proximity of the Wylfa Newydd development site was the draining of bog-land at Cors-Tre'r Gof and Cors'r Wylfa in the late 18th century (Jacobs 2015).

2.6.3 During the 17th and 18th centuries, Cemaes and Cemlyn Bay became centres of shipbuilding, fishing and later brick-making and copper mining, with Cemaes Bay being perhaps the busiest harbour on Anglesey's north coast. Large brickworks were established at Porth Wen during the 19th century. Key to the success of the local industry were the deposits of local clay, access to the sea and increased demands from the industrialising towns and cities of north-west England.

2.6.4 From the early 19th century there was a great increase in nonconformist Protestant worship, resulting in a sudden proliferation of chapel construction. In accordance with developments common to other parts of Anglesey and north-west Wales, a series of Baptist, Independent, Calvinistic Methodist and Wesleyan Methodist chapels were established in the local landscape at this time.

2.7 Modern

2.7.1 The reduced demand for bricks during the 1920s, and subsequent closure of clay and brickworks at Porth Llanlleiana and Porth Wen, were matched by the decline of copper mining and quarrying and resulted in the general deindustrialisation of the local landscape. Tourism and the associated establishment of holiday homes became important to the economy of Anglesey during the 20th century.

2.7.2 During the Second World War a radar defence station was established at Wylfa.

2.7.3 The current nuclear power station at Wylfa was constructed in the 1960s and was officially opened in 1972. During construction, the Wylfa Newydd development site was levelled, which involved the removal of substrate from high areas (mainly to the east) and its re-deposition in low areas (mainly to the west and north). Temporary work camps were established in the areas to the south and east of the existing power station at this time. Following construction, the area of the work camps was raised up and planted with screening trees.

2.8 Recent investigations in the area

2.8.1 A summary of the previous archaeological investigations carried out as part of the proposed development is presented below.

Desk-based assessment (DBA) and field survey (2011)

2.8.2 The DBA and field survey (GAT 2011a) established that there were no scheduled ancient monuments within or immediately adjacent to the study area, and seven scheduled ancient monuments are present within a 4 km radius of the study area. These mostly consist of standing stones and earthwork enclosures. No Listed Buildings were identified within the study area with 23 Listed Buildings present within a 4 km radius of the study area. These typically consist of churches and post-medieval dwellings and agricultural structures. Around 60 non-designated assets were identified within a 4 km radius of the study area, including standing stones, funerary sites including a cist burial, wells, industrial sites, chapels and artefact findspots.

2.8.3 The DBA recorded that the historic character of the Wylfa landscape chiefly derives from:

- its coastal location;
- a dispersed settlement pattern of farms and cottages;
- a system of tracks and roads linking farms;
- a fairly regular field pattern of largely 19th-century date;
- the development in the late 19th/early 20th century of larger country houses and gardens;
- the construction of Wylfa A in the 1960s-70s.

Targeted geophysical survey (2011)

2.8.4 Five zones, each 1 ha in size, were subjected to geophysical magnetometer survey to further evaluate below ground anomalies detected during a preliminary programme of geotechnical ground investigations (GAT 2011b).

2.8.5 Probable burnt mounds were recorded in two locations as well as other anomalies suggestive of prehistoric activity, including a curvilinear ditch. Subsequent field evaluation (see below) found these to be non-archaeological, however. Additional anomalies were interpreted as relict post-medieval field boundaries.

Watching brief (2011)

2.8.6 A watching brief was maintained on ground investigation works within the proposed development area which together occupied 1.3 ha (GAT 2011c). The majority of the archaeological remains exposed related to 19th-century enclosure and drainage works. Two probable burnt mounds were encountered, along with disturbance and structures related to the construction of the current power station.

Trial trenching (2012)

2.8.7 Ten trenches were excavated within the five 2011 geophysics zones, and were positioned to intercept the geophysical anomalies. The trial trenches confirmed that the possible burnt mounds identified during the 2011 geophysical survey, were not of prehistoric origin but were caused by root clearance through burning (GAT 2012a). The possible prehistoric enclosure anomaly was confirmed to be a possible wheel rut of modern origin, probably associated with the construction of the current power station.

2.8.8 One undated but potentially prehistoric pit was recorded, along with a number of relict post-medieval field boundaries.

Geophysical survey (2012)

2.8.9 Magnetometry survey was carried out in 14 areas, mostly of approximately 1 ha, and located in the western half of the proposed development area. As with the 2011 geophysics work, the survey targeted anomalies identified during the preliminary programme of geotechnical ground investigations (GAT 2012b).

2.8.10 The most common features to be detected by the geophysical survey were former field boundaries and modern disturbance, the latter largely related to the construction of the existing power station. Earlier archaeology was relatively sparse but a potential burnt mound and two possible prehistoric defended enclosures were also detected. The survey concluded that the area of highest potential was in the west of the development area around Cafnan where there is a high potential for the survival of medieval and later field systems and possibly associated settlement. The eastern and northern parts of the survey detected a generally lower potential for archaeological survival. Disturbed areas to the east and south of Wylfa A were considered to have low potential.

Geophysical survey (2015)

2.8.11 A magnetometer geophysical survey was undertaken across 91 ha of previously unsurveyed land within the Wylfa Newydd development area (ASWYAS 2015). A number of linear anomalies was identified, some of which correspond to boundaries depicted on early Ordnance Survey and 18th-century estate maps, suggesting a field system of medieval or post-medieval origin. Two possible settlement enclosures were identified, with one of potential prehistoric date. Three anomalies were interpreted as possible burnt mounds, based on their geophysical signature and low-lying position adjacent to watercourses.

Cultural heritage desk-based survey (2015)

2.8.12 A cultural heritage desk-based survey (Jacobs 2015) informed the Stage Two Preliminary Environmental Information Report and Environmental Statements, submitted in support of the Town and Country Planning Act planning applications.

3 METHODOLOGY

3.1 Introduction

3.1.1 A detailed methodology for the work can be found in the WSI (HNP 2015). The evaluation was carried out in accordance with the WSI and industry best practice, as outlined in the standards and guidance documentation issued by the Chartered Institute for Archaeologists (CIfA 2014a–d).

3.2 Aims and objectives

3.2.1 The general aim of the archaeological trial trenching was to gather additional information on the extent, condition, depth, character, quality, and date of archaeological remains within the Wylfa Newydd development site.

3.2.2 The specific aim of the archaeological trial trenching was to identify the presence of any archaeological remains within areas that may be impacted upon by the proposed scheme and to provide data to inform the requirements for any further archaeological investigations.

3.2.3 Objectives for the archaeological trial trenching were:

- to identify the presence or absence of any buried archaeological remains;
- to identify, investigate and record any such archaeological remains to the extent possible by the methods put forward in the methodology outlined in the WSI (HNP 2015);
- to establish the degree of preservation of any buried remains and provide a chronology of the archaeological phasing;
- to disseminate the results through reporting that will inform the requirement for further work.

3.3 Trench locations

3.3.1 Trenches were set out according to a trenching plan agreed in advance by Wessex Archaeology, the client (HNP), the consultant (Dan Hounsall) and the Gwynedd Archaeological Planning Service (GAPS).

3.3.2 The archaeological evaluation was focused on the land within the Wylfa Newydd NPS site and the southern terrestrial portions of the Wylfa Newydd Development Area (Figure 0.1). The trenching plan for the NPS site was designed to assess a 6–12% sample of much of the development footprint and to sample all parts of it, with trenches either targeting known geophysical anomalies or set out on a systematic pattern to prospect for archaeological remains in geophysically blank areas. Within the southern part of the Wylfa Newydd Development Area, additional fields outside of the NPS ('option land') were evaluated using a 4% sampling strategy.

3.3.3 Some fields, or parts of fields, were excluded from trenching including: areas of existing wide-scale ground disturbance (e.g. woodland and areas impacted during the construction of the existing power station); steep slopes where low potential for archaeological remains was anticipated; areas restricted by specific hazards or constraints such as overhead power lines or buried utilities.

3.3.4 The trench plan initially proposed excavation of 1312 numbered trenches. Subsequently, in consultation with HNP and GAPS, 107 trenches were not excavated due to access problems, environmental/ecological factors, the presence of utilities and/or programme constraints, and the positions of a further 102 trenches were adjusted for similar reasons. All alterations to the initial trenching plan were carried out in agreement with HNP and GAPS.

Table 1: Trench count and areas (m^2) excavated

Field Group	Area (m^2)	No. trenches excavated	Area excavated (m^2)	% sample
1	657,944	502	47,967	7.3
2	241,772	147	12,571	5.2
3	304,907	175	16,596	5.4
4	268,342	219	20,259	7.5
5	409,135	162	16,499	4.0
Totals	1,882,100	1204	113,892	6.1

(For definition of Field Groups see paragraph 3.8.2 below)

3.3.5 Ultimately the evaluation comprised 1204 excavated trenches corresponding to a 4–7.5% sample of the development footprint (Table 1; Figures 0.2, 1.1, 2.1, 3.1, 4.1, 5.1).

3.4 Machine excavation

3.4.1 Topsoil, subsoil, and any masking deposits such as colluvium were removed using tracked 12–14 tonne 360° mechanical excavators fitted with toothless ditching buckets, working under the continuous direct supervision of suitably experienced archaeologists (Plate 2). Overburden was removed in a series of level spits, typically 50–200 mm thick, down to the level of the upper archaeological horizon, or the level of the natural geology, whichever was reached first.

3.4.2 A maximum safe working depth of 1 m below ground level was typically adopted, according to ground conditions.

3.4.3 The location of each excavated trench was recorded using an RTK GNSS GPS system, accurate to ±0.01 m, with trench locations tied in to the OS National Grid and datum.

3.4.4 No trenches were backfilled without the consent of HNP and GAPS. At the direction of GAPS, geotextile ('terram') was placed over significant archaeological features and deposits prior to backfilling.

3.5 Hand excavation and recording

3.5.1 Surfaces were cleaned if necessary to allow inspection and to define the extent of any archaeological features and deposits. Archaeological features were hand excavated but the complete excavation of features was not regarded as necessary for the evaluation, and care was taken not to compromise the integrity of archaeological features or deposits, which may be deemed suitable for further investigation (in later mitigation phases of work) and preservation by record or preservation *in situ*. However, the excavation undertaken was sufficient to understand and record the full stratigraphic sequence, down to naturally occurring deposits.

3.5.2 Archaeological deposits were recorded using Wessex Archaeology's *pro forma* recording system. Written and drawn records were made of the stratigraphy in each trench, even if no archaeological deposits were identified. Full written and drawn records of all excavated contexts were made in accordance with best archaeological practice. Archaeological deposits that were not excavated were recorded to the maximum extent possible.

3.5.3 A mobile-device recording strategy was used in order to facilitate the production of interim reporting. Specifically this targeted a particular part of the archaeological recording method (trench sheets) which provide an overview of each evaluation trench, and resulted in the automated production of context registers for each trench. To minimise the risks involved in moving from a completely paper record to an entirely digital record and mindful of the scale of the project, standard paper-based recording was still used but trench sheets were digitised and uploaded.

3.5.4 Data-entry staff used Acrobat Reader to fill out PDF forms which were then uploaded to Wessex Archaeology's SharePoint system via mobile SharePoint clients over wireless connections to the internet. Every five minutes, Wessex Archaeology services downloaded any new or changed forms and extracted and processed the data from the PDF forms, tabulating it within a SQL Server database internally hosted on Wessex Archaeology premises.

3.5.5 All archaeological features were surveyed and related to the OS datum and National Grid. Survey was undertaken using an RTK GNSS GPS system.

3.6 Finds

3.6.1 Artefacts from excavated contexts were retained (except unstratified modern material). Retained finds were numbered by context; individually significant finds were recorded three-dimensionally using a sequence of unique numbers. All processing, recording, cleaning, storage and conservation of artefactual material was carried out according to the requirements of the WSI and in accordance with the standards and guidelines set out therein.

3.6.2 No human remains or materials covered by the Treasure Act (1996, revised 2002) were encountered.

3.7 Environmental samples

3.7.1 During fieldwork, 199 bulk soil samples (266 sample tubs) were collected in accordance with the strategy set out in the WSI. All aspects of the processing, assessment and reporting on the environmental samples were carried out according to the requirements of the WSI, and in accordance with the standards and guidelines set out in that document.

3.7.2 Any artefacts recovered from the samples during processing were integrated into the finds assemblage.

3.8 Presentation of results

3.8.1 The evaluation generated a large quantity of data which is summarised and analysed in the three volumes of this report. Volume 1 describes and discusses the results, data tables are presented as appendices in Volume 2, and illustrations in Volume 3.

3.8.2 Nomenclature for individual fields within the Wylfa Newydd development area is in accordance with the WSI. For ease of reporting, the proposed development area has been divided into five 'Field Groups' as shown on Figure 0.2; this is a spatial division and is not based on archaeological factors. A concordance table of field groups, field numbers and trench numbers is provided in Appendix 1.

3.8.3 Results are presented in Sections 4–7 below, initially by Field Group and then by archaeological period. Significant results are described in detail and illustrated, and others are summarised. Modern features, field drains and natural features were recorded where appropriate (Plate 3) but have not been considered to be archaeological for the purposes of this report. However, all recorded contexts are listed and described in Appendix 2.

3.8.4 Due to the scale of this project, only the significant trenches have been illustrated in detail and therefore the digital site plans and data tables can be made available to supplement the information contained in this report.

4 FIELD GROUP 1

4.1 Introduction

4.1.1 Field Group 1 lay at the western side of the proposed development area and was bounded to the east by Field Groups 2 and 5 (Figure 0.2). It was approximately 65 ha in

area, and comprised 16 fields (A1–4, A6–13 and M5–8), centred on NGR 234686, 392865.

4.1.2 Field Group 1 contained pasture fields predominately divided by hedgerows with occasional fence-lines and stone walls (Plate 4). It was bounded to the west and south by streams.

4.1.3 Ground level was approximately 16 m aOD with three peaks of higher ground located in Field A3 (42 m aOD), Field A13 (40 m aOD) and Field M7 (28 m aOD). The underlying geology of Field Group 1 is mapped as Mica schist and psammite of the Harbour Group with a band of tuff and sandstone of the Church Bay Tuffs and Skerries Grits in the south-west of the field group. Superficial deposits of glacial till comprising diamicton are recorded throughout (BGS 2016).

4.1.4 Of the 530 trenches proposed for this area, 502 were excavated (Table 2; Figure 1.1). In total, 28 trenches could not be excavated and the position/length of a further 58 had to be adjusted due to the constraints outlined in paragraph 3.3.4 above.

Table 2: Field Group 1 summary of trenches

	Quantity
Proposed trenches	530
Unexcavated trenches	28
Excavated trenches	502
Trenches with archaeological remains	197
Blank trenches	305

4.1.5 The excavated trenches are summarised by field in Table 2 and shown on Figure 1.2.

Table 3: Field Group 1 quantification of trenches by field

Field	No of trenches	Total area excavated (m^2)
A1	40	3683.85
A2	28	2784.26
A3	46	4081.07
A4	36	3467.87
A6	58	5522.04
A7	54	5234.67
A8	45	4454.59
A9	52	4840.22
A10	41	4251.24
A11	11	803.9
A12	9	717.66
A13	35	3102.61
M5	13	1362.73
M6	4	418.2
M7	18	1797.54
M8	12	1174.97
Totals	502	47,697.42

4.1.6 The results from each trench are summarised and cross-referenced in Appendix 1 and detailed context information is provided in Appendix 2 (both in Volume 2 of this report).

4.2 General stratigraphy

4.2.1 Across Field Group 1 the sequence of non-archaeological deposits was fairly consistent. Typically, there was 0.1–0.45 m of topsoil (brown sandy loam), overlying 0.02–0.58 m of subsoil (yellowish-brown silty loam). However, subsoil was not recorded in all trenches and some trenches contained more than one subsoil layer. Natural deposits of orange-brown sands or clays lay at 0.2–0.8 m below ground level.

4.2.2 An orange-brown silty-sand colluvium deposit (up to 0.5 m in depth) was recorded beneath the subsoil in Fields A1, A4, A6–11 and A13 (Plate 5). Typically this deposit lay just below the crest of a slope and deepened considerably towards its base. Although it was most prevalent in fields with extensive slopes, such as Field A13, it was also recorded within areas of only insubstantial gradient, often at the base of an individual small rise (e.g. Field A6). The presence of colluvium had adversely affected the results of the geophysical survey in certain fields, notably Fields A10 and A13, masking some underlying archaeological features, such as burnt mound 34305.

4.2.3 Alluvial deposits of blue-grey clay or grey-brown sandy-clay (up to 0.52 m deep) were recorded in Fields A7 (trenches 254, 261, 264, 1363), A9 (trench 204), A10 (trenches 342, 749), A11 (trenches 357, 1383, 1384), A12 (trenches 233, 1381, 1387) and A13 (trench 990) (Plates 6, 7). Most of these deposits were found adjacent to relatively low-lying ground and probably indicate a former mere or wetland area (see Section 12.2 below). It has not been possible to determine the date of these deposits, nor which of them represented contemporary flooding events and which were of greater antiquity.

4.2.4 Peat deposits of dark grey-brown silts with a high organic content were recorded in Fields A7 (trenches 258, 1357), A10 (trench 357) and A11 (trench 1385; Plate 8).

4.3 Blank trenches

4.3.1 The 305 trenches in Field Group 1 which contained no significant archaeological remains are recorded in the concordance table in Appendix 1.

4.4 Prehistoric

4.4.1 Features of probable prehistoric date were found in Fields A3, A11 and A13 (Figure 1.3). Dating evidence was sparse and the majority of the recovered prehistoric artefacts came from topsoil, subsoil and colluvial deposits, rather than from features.

4.4.2 Two layers of colluvium were recorded in trench 134 (Field A13; Figure 1.8; deposits not illustrated). The upper layer (13425, not illustrated) contained sparse charcoal inclusions and 11 sherds of prehistoric pottery, potentially of Early Neolithic date. Below this deposit lay 13426 (not illustrated) which had a more charcoal but contained no artefacts. To the south, trench 134 (Field A13; Figure 1.8) contained a single layer of colluvium (13506, not illustrated) that contained three small fragments of prehistoric pottery. These artefacts had probably moved from their original location in the hillwash, but they do indicate general prehistoric activity in the vicinity.

4.4.3 The distribution of prehistoric finds across the Wylfa Newydd development site is shown on Figure 0.3. Prehistoric pottery was recovered from Field A12 (trench 233) and Field A13 (trenches 134, 135) and worked flint/stone from Fields A3, A7 and A10 (trenches 340,

672, 1351). Other possibly prehistoric finds comprised a fragment of worked quartz from Field A4 (trench 931) and two pieces of fired clay from Field A7 (trench 1342).

4.4.4 In the absence of other dating evidence, any features that were sealed by alluvial deposits are also presented below as possibly prehistoric, as are all of the ring-gullies from this field group.

Enclosure 8503 and associated pits

(Trenches 85, 672, 691; Field A3; Figure 1.3; Plates 9–10)

4.4.5 Part of an enclosure, initially identified by geophysical survey, lay at the summit of a small hillock in Field A3; cuts 8503, 67203 and 69103 (Figure 1.3; Plate 9). If it was originally a complete circle, it would have had a diameter of around 35 m. The enclosure ditch measured 1 m wide by 0.7 m deep with steep sides and a flat base. The fill contained occasional charcoal flecks. A flint flake from ditch fill 67204, along with the usual date for this feature type, suggested a prehistoric origin for the enclosure.

4.4.6 Based solely on their proximity, two pits in trench 672 may have been contemporary with the enclosure (67206, 67209; Field A3; Figure 1.3). Pit 67206 measured 0.94 m by at least 0.54 m with a depth of 0.37 m, irregular sides and a sub-rounded base. Pit 67209 measured 0.9 m by 0.65 m, with a depth of 0.35 m, also with an irregular profile (Plate 10). Both fills contained charcoal flecks.

Enclosure 13305/98712 and nearby pits and postholes

(Trenches 134, 987; Field A13; Figures 1.8, 1.9)

4.4.7 A small group of two pits, a posthole and a possible enclosure may be prehistoric as the features in trench 134 pre-dated an alluvial deposit.

4.4.8 The possible enclosure was formed by two ditches (13305=98712=13406 and 13307= 98714). The ditches were typically 1.54 m wide and 0.48 m deep with an irregular profile. The corresponding geophysical anomalies indicated that the northern side of the enclosure was 70 m long and the curved southern side was 60 m; together they enclosed a triangular area of some 700 m^2. There was no independent dating evidence for the enclosure.

4.4.9 In trench 134, ditch terminal 13406 was cut by pit 13404 which was at least 3.4 m by 0.9 m and 0.21 m deep. A second pit (13408) was 1.55 m long, 1.20 m wide and 1.0 m deep, and posthole 13415 was 0.5 m in diameter and 0.17 m deep. Two similar isolated pits recorded in trench 987 could have been contemporary with those in trench 134. Pit 98704 was 0.75 m in diameter and 0.08 m deep whilst pit 98708 was 0.5 m in diameter and 0.28 m deep.

Ring-gully 93107

(Trench 931; Field A4; Figure 1.4)

4.4.10 Gully 93107 extended beyond the edge of trench 931 . It was 0.5 m wide and 0.17 m deep and would have had a complete diameter of around 4.5 m. Less than 1 m to the west lay a shallow pit or hollow (93104) which was 4.2 m long, 1.9 m wide and 0.27 m deep. Its fill contained a small fragment of quartz debitage.

Ring-gully 25212

(Trench 252; Field A7; Figure 1.5)

4.4.11 Approximately half of ring-gully 25212 lay within trench 252. The gully was 0.40 m wide and 0.30 m deep with a projected complete diameter of approximately 4.5 m. The fill

contained burnt stones and charcoal. One internal feature was recorded: pit 25219 was 0.58 m in diameter but was not excavated. No dating evidence was recovered but the ring-gully lay 17 m north-west of a burnt mound in trench 1345 (see below), hinting at a contemporary date.

Ring-gully 36106

(Trench 361; Field A11; Figure 1.6)

4.4.12 This feature extended slightly beyond the edge of trench 361 but was largely complete. It comprised a single continuous ring-gully 0.3 m wide and 0.08 m deep. Its internal diameter was just 1 m. No dating evidence was recovered but the gully lay beneath two layers of alluvium.

Ring-gully 23606/23604

(Trench 236; Field A12; Figure 1.7)

4.4.13 Ring-gully 23606 was 0.48 m wide by 0.16 m deep. The projected complete diameter was around 3 m. No dating evidence was recovered and no colluvium or alluvium was present in this trench that may have indicated possible phasing. However, the ring-gully lay in the same trench as a possible burnt mound also of potentially prehistoric date (see below).

Ring-gully 98504

(Trench 985; Field A13; Figure 1.4)

4.4.14 This ring-gully comprised cuts 98504, 98505 and 98506. It was 0.55 m wide, 0.1 m deep, and had a diameter of around 3.5 m.

4.5 Burnt mounds

4.5.1 Twelve burnt mound deposits in Field Group 1 (Figure 1.10) were characterised by mixed deposits of charcoal and fired stones in a dark brownish-grey soil matrix. The mounds were not investigated in detail as they extended beyond the trench edges but some were sample excavated.

4.5.2 The dating of burnt mounds is not straightforward, with examples elsewhere dating from the Mesolithic to the medieval period, but the majority in this region belong to the period between the Neolithic/Bronze Age transition and the end of the Bronze Age (Kenny 2012, 266).

4.5.3 A prehistoric date for at least some of the burnt mounds in Field Group 1 was suggested by a sherd of prehistoric (possibly Bronze Age) pottery from mound 23305 and also by the layer of alluvium that sealed mounds 23305 and 25416, making them potentially early in the sequence. However, another mound (138408) lay above an alluvial deposit. It is possible that the alluvium represents more than one chronologically distinct and spatially separate flood events but equally the burnt mounds need not be contemporary.

Burnt mound 2104

(Trench 21; Field A1; Figure 1.11; Plate 12)

4.5.4 The only burnt mound in the northern part of Field Group 1, it measured 5.72 m by at least 1.8 m and was over 0.1 m deep. The mound was found to comprise two burnt-stone deposits (2104, 2105) (Plate 12) which were thickest towards the southern edge of the trench. Sample excavation of the mound deposit revealed an earlier, but probably associated, feature. Cut 2106 was at least 1.09 m by 0.51 m, and 0.11 m deep, and possibly the remains of a trough or channel.

Burnt mound 31505/66604

(Trenches 315, 666; Field A7; Figure 1.12; Plate 13)

4.5.5 Mound 31505 measured 8 m by at least 1.8 m and 0.47 m in depth. Deposit 66604 was recorded in an adjacent trench but was not excavated. Viewed together in plan it is likely that they represented separate elements of a single mound that measured at least 15 m by 1.8m. Possibly associated with the burnt mound was an adjacent unexcavated pit (31506) which measured 1.67 m by 0.84 m.

Burnt mound 134508

(Trench 1345; Field A7; Figure 1.5; Plate 14)

4.5.6 Burnt mound 134508 measured 1.36 m by at least 0.36 m wide and 0.15 m deep. A possible hearth (134504), lay approximately 5 m from the mound deposit. The hearth pit was 0.5 m by 0.42 m and 0.1 m deep and contained fire-reddened clay above a deposit of burnt stone and charcoal.

Burnt mound 25416

(Trench 254; Field A7; Figure 1.5; Plate 15)

4.5.7 Burnt mound 25416 measured at least 1.8 m by 1.2 m and 0.2 m deep and was sealed by a layer of alluvium.

Burnt mound 21404

(Trench 214; Field A9; Figure 1.13; Plate 16)

4.5.8 Burnt mound 21404 measured 5 m by at least 1.8 m and was at least 0.2 m deep.

Burnt mound 20607

(Trench 206; Field A9; Figure 1.13)

4.5.9 Burnt mound material was also discovered in the fill (20607) of a modern field drain in trench 206 in Field A9. This suggests that the drain was cut through a burnt mound and this is supported by the presence of a large discrete geophysical anomaly in this position. It is unlikely that the burnt mound has been completely destroyed and *in situ* deposits probably still lie in the vicinity of trench 206.

Burnt mound 33105

(Trench 331; Field A10; Figure 1.14)

4.5.10 Burnt mound 33105 measured 4.5 m by at least 1.8 m, and was not excavated.

Burnt mound 32803

(Trench 328; Field A10; Figure 1.12; Plate 17)

4.5.11 Burnt mound 32803 measured 1.56 m by at least 1.8 m and at least 0.35 m in depth.

Burnt mound 34307

(Trench 343; Field A10; Figure 1.14)

4.5.12 Burnt mound 34307 measured 4.9 m by at least 1.8 m and at least 0.1 m in depth.

Burnt mound 138408

(Trench 1384; Field A11; Figure 1.15; Plates 18, 19)

4.5.13 Mound 138408 measured 3 m by at least 1.8 m and overlay alluvial deposit 138404. Sample excavation indicated that it was at least 0.2 m deep and revealed three features beneath the mound deposit. Stakehole 138409 was 0.13 m in diameter and 0.07 m deep. Stakehole 138410 was 0.2 m by 0.13 m and 0.13 m deep. Pit 138411 was only partially

visible within the trench and appeared to be rectangular measuring 0.6 m at least 0.1 m. Ditch 138406 cut the mound and is presented as an undated feature below.

Burnt mound 23304

(Trench 233; Field A12; Figure 1.7)

4.5.14 Like mound 138408 in Field A11 this burnt mound was sealed by alluvial deposits (two deposits with a total thickness of 0.53 m). Burnt mound 23304 measured 2.45 m by at least 1.8 m and was not excavated. One small sherd of prehistoric pottery was recovered from a soil sample taken from deposit 23305 (not illustrated). Three postholes (23306, 23310, 23312) found 0.34 m to the north-east of the mound measured 0.11–0.2 m in diameter and 0.1–0.14 m in depth. They may have formed a short north-south alignment, spaced 0.65–0.70 m apart, potentially part of a fence/revetment or windbreak-type structure.

Burnt mound 23608

(Trench 236; Field A12; Figure 1.7)

4.5.15 A further possible burnt mound (23608) lay in trench 236 but could not be excavated due to flooding.

4.6 Post-medieval

4.6.1 The Welsh word *clawdd* (plural *cloddiau*) can refer to a ditch or bank, and frequently appears in place-names (CPAT 2002, 8). Within north-west Wales, the term is usually used to describe an earthen bank, often stone-faced (*ibid.*). An unusual feature of stone-clad *cloddiau* is that the facing stones are commonly laid with their long axis vertical (DSWA 2013). Two *cloddiau* were identified in Field Group 1; historical maps suggest a 19th-century date but no datable artefacts were recovered.

Clawdd 21106

(Trenches 205–6, 211–214, 955–958, Field A9; Figure 1.17; Plate 20)

4.6.2 *Clawdd* 21106 followed a straight line in Field A9 and the geophysical survey indicated that it continued into Field A13. The combined excavation and geophysical evidence indicated that around 270 m of the *clawdd* survived (Figure 1.17). It matched field boundaries depicted on the first edition OS map of 1889 but was absent from the Llanfechell tithe map of 1842, and therefore dates to the mid/late 19th century.

4.6.3 In Field A9, *clawdd* 21106 was visible as both a negative and positive feature but it had been substantially disturbed and truncated by later activity. The stone cladding was absent in most trenches. No evidence of a bank survived within Field A13, probably due to ploughing. It is likely that once redundant the stones from the boundary were removed and reused elsewhere. *Clawdd* 21106 comprised three structural elements (bank, stone cladding and ditches) which were best preserved in trench 213:

- Deposits 21107, 21307 and 95708, formed a 2.04 m-wide and 0.3 m-thick earth bank (21307; Plate 20).
- Stone cladding only survived in trench 213 where unbonded stones (typically 0.6 m by 0.32 m by 0.18 m in size) formed a single irregular and incomplete course over the bank (21306; Plate 20).
- Either a single ditch, or two ditches flanking the bank (20504, 20506, 20608, 21104, 21108, 21204, 21304, 21309, 21405, 95504, 95506, 95604, 95606, 95704, 95706, 95804, 95806). The ditches typically measured 1.2 m wide and 0.2 m deep (21304, 21309; Plate 20).

Clawdd 22004

(Trenches 220–221, 964, 966, Field A9, Figure 1.17)

4.6.4 In Field A9 a second *clawdd* also corresponded with a geophysical anomaly. It was not visible as an earthwork prior to trenching, and upon excavation it was found to be substantially disturbed. The combined excavation and geophysical evidence indicated that a length of around 80 m survived (Figure 1.17). Like 21106 above, C*lawdd* 22004 matched field boundaries not present in 1842 but extant in 1889.

4.6.5 In this example, bank deposits survived in trenches 220 and 221 (22004, 22108, not illustrated), with some stone cladding present (22004, 22108, not illustrated) and a ditch, or flanking ditches, in trenches 220, 221, 946 and 966 (22007, 22105, 96604, 96606, 96404, 96406, not illustrated).

4.7 Undated field ditches

4.7.1 The most common features in Field Group 1 were linear ditches which were assumed to be field boundary/drainage features. Very little dating evidence was recovered. Comparison with historical maps did not identify a correlation with post-medieval boundaries in most cases and these features could be agricultural remnants from any period; a palimpsest in which a prehistoric origin for some cannot be ruled out.

4.7.2 The undated ditches are summarised in Table 4 and illustrated on Figures 1.17, 1.18 and Plates 21–23. Correlations between ditches, historical maps or geophysical anomalies are noted in the table below, along with any other dating evidence.

Table 4: Field Group 1 undated ditches (in trench number order)

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
A1	2	205	0.5	0.1	N	N	
A1	7	704	0.5	0.2	N	N	
A1	10	1005	1.1	0.1	N	N	
A1	10	1007	1.4	0.1	N	N	
A1	15	1504	0.7	0.4	N	N	
A2	64	6404			N	N	6404=137905=137804
A2	72	7203	0.9	0.4	N	Y	7203=136703=7303=137403 Geo anomaly continues into A3
A2	73	7303	0.7	0.2	N	Y	7203=136703=7303=137403 Geo anomaly continues into A3
A2	74	7403	0.8	0.4	N	N	7203=136703=7303=137403 Geo anomaly continues into A3
A3	77	7703	0.9	0.7	N	N	7703=7903=8703=8803=8903= 9303=9403=68103=68303= 68803=68903=69003=69203 Geo anomaly continues into A2. Post-med iron bar from fill.
A3	79	7903	0.7	0.2	N	Y	7703=7903=8703=8803=8903= 9303=9403=68103=68303= 68803=68903=69003=69203 Geo anomaly continues into A2
A3	84	8403	0.9	0.1	N	Y	
A3	87	8703	0.4	0.1	N	Y	7703=7903=8703=8803=8903= 9303=9403=68103=68303= 68803=68903=69003 =69203.

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes	
							Geo anomaly continues into A2	
A3	88	8803	0.8	0.1	N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2	
A3	89	8903	1.3	0.2	N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2	
A3	90	9003	1.1	0.2	N	Y	9003=68403	Plate 22
A3	90	9005	0.8	0.1	N	N		
A3	92	9203	1.1	0.3	N	N		
A3	93	9303	1.1		N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2	
A3	94	9403	1.2	0.4	N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2	Plate 21
A3	97	9703	0.7	0.2	N	N		
A4	104	10403	0.4	0.1	N	N		
A13	119	11904	1.4	0.2	N	N		
A13	119	11906	2.0	0.2	Y	N	Boundary shown on 1889 OS	
A13	128	12804	2.8	0.5	N	N	?12804=13606	
A13	129	12904	1.1	0.2	Y	Y	Boundary shown on 1889 OS. Likely assoc with 98804, 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 21104 (A9).	
A13	131	13104	1.4	0.4	N	N		
A13	135	13504	1.3	0.3	N	N		
A13	136	13606	1.1	0.5	N	N	?12804=13606	
A9	204	20403	0.5	0.1	N	N		
A9	204	20405	0.7	0.1	N	N		
A9	205	20504	1.6	0.1	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 21104, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).	
A9	205	20506	0.9	0.2	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 21104, 95704, 95706, 95804, 95806, 12904, 98804 (A13).	
A9	206	20603	0.8	0.2	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108,	

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
							95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 21104, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	206	20608	1.5	0.2	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 21104, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	210	21004	0.5	0.4	N	N	
A9	211	21104	0.5	0.2	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	211	21108	0.5	0.1	Y	Y	Boundary shown on 1889 OS. Likely assoc, with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	212	21204	1.5	0.1	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	213	21304	0.7	0.2	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	213	21309	0.4	0.1	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	214	21405	3.5		Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	220	22007	0.7	0.1	Y	Y	Boundary shown on 1889 OS map. Likely assoc with 96604, 96606, 22105, 96404, 96406.

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
A9	221	22105	1.2	0.4	Y	Y	Boundary shown on 1889 OS map. Likely assoc with 96604, 22007, 96606, 96404, 96406.
A9	222	22204	0.8	0.1	N	N	
A9	222	22206	1.9	0.2	N	N	
A9	225	22504	0.5	0.1	N	N	
A9	228	22804	1.6	0.2	N	N	
A9	228	22806	1.7	0.3	N	N	
A7	241	24104	1.7	0.7	N	Y	25213=24104=24205=134004= 133804=23404.
A7	242	24205		0.6	N	Y	25213=24104=24205=134004= 133804=23404.
A7	243	24304	1.4	0.3	N	Y	25213=24104=24205=134004= 133804=23404.
A7	245	24505	0.8	0.1	N	Y	133704=24504=24704=135204 = 24904=25006=25104.
A7	245	24506		1.5	N	N	
A7	246	24604	0.7	0.2	N	N	
A7	246	24605	0.7	0.1	N	N	
A7	247	24707	1.2	0.3	N	Y	134912=24706 Poss=26703=106203 (A6).
A7	249	24904	1.2	0.9	N	Y	133704=24504=24704=135204 = 24904=25006=25104.
A7	250	25004	1.1	0.2	N	N	
A7	250	25006	1.8	0.3	N	Y	133704=24504=24704=135204 = 24904=25006=25104.
A7	251	25104	0.9	0.3	N	Y	133704=24504=24704=135204 = 24904=25006=25104.
A7	252	25205	1.2	0.1	N	N	
A7	252	25207	1.5		N	Y	
A7	252	25210	1.0	0.1	N	N	
A7	253	25304	0.5	0.2	N	N	
A7	254	25407	0.5	0.1	N	N	
A7	254	25409	0.3	0.1	N	N	
A7	254	25411	1.9	0.6	N	N	
A7	254	25414	0.5	0.1	N	N	
A7	254	25417	2.2	0.1	N	N	
A7	255	25504	1.0	0.1	N	N	
A7	264	26404	0.2	0.1	N	N	
A6	267	26703	1.3	0.3	N	Y	26703=106203. Poss=134912=24706 (A7)
A6	270	27004	0.9	0.3	N	Y	27104=106403=27004. Poss=27203=105504=27304.
A6	271	27104	0.4	0.2	N	Y	27104=106403=27004. Poss=27203=105504=27304.
A6	272	27203	1.4	0.4	N	Y	Poss=27104=106403=105504= 27304.

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
A6	272	27205	1.2	0.4	N	N	
A6	273	27304	1.0	0.3	N	Y	105504=27304 Poss=27104=106403=27004= 27203.
A8	297	29704	0.5	0.1	N	Y	
A8	298	29806	0.8	0.4	N	N	
A8	300	30004	1.4	0.4	N	Y	30004=65106 Poss=30106=30206=65204.
A8	301	30106	1.4	0.4	N	Y	30106=30206=65204 Poss=30004=65106.
A8	302	30206	1.6	0.6	N	Y	30106=30206=65204 Poss=30004=65106.
A8	305	30505	1.5	0.8	N	Y	65504=30505=30604=30704.
A8	306	30604	1.6	0.6	N	Y	65504=30505=30604=30704.
A8	307	30704	1.6	0.6	N	Y	65504=30505=30604=30704.
A8	309	30904	1.2	0.1	N	Y	
A8	311	31104	0.4	0.2	N	N	31104=31106=31108=31110= 31112 Poss=73804 (A10).
A8	311	31106	0.4		N	N	31104=31106=31108=31110= 31112 Poss=73804 (A10).
A8	311	31108	0.4		N	N	31104=31106=31108=31110= 31112 Poss=73804 (A10).
A8	311	31110	0.4		N	N	31104=31106=31108=31110= 31112 Poss=73804 (A10).
A8	311	31112	0.4		N	N	31104=31106=31108=31110= 31112 Poss=73804 (A10).
A8	314	31404	0.7	0.2	N	N	
A8	316	31604	0.8	0.2	N	N	
A8	316	31606	1.5	0.3	N	Y	31606=31705.
A8	317	31705	1.1	0.3	N	Y	31606=31705.
A8	318	31803	1.7	0.1	Y	Y	
A10	327	32705	0.9	0.3	N	N	74105=32705=32708.
A10	327	32707	0.8	0.4	N	N	74105=32705=32708.
A10	331	33107	0.7	0.2	N	Y	
A10	332	33204	2.0	0.2	N	Y	33204=74905.
A10	333	33305	0.5	0.2	N	Y	
A10	334	33405	1.0	0.2	N	Y	33604=33703.
A10	336	33604	0.6	0.2	N	Y	33604=33703=33405.
A10	337	33703	1.2	0.2	N	Y	33604=33703=33405.
A10	340	34003	1.3	0.2	N	Y	34003=76305=34104=76204.
A10	341	34104	1.1	0.2	N	Y	34104=76305=34003=76204.
A11	358	35803	0.7	0.1	N	N	?35803=35904
A11	359	35904	0.8	0.2	N	N	?35803=35904
A8	651	65106	1.1	0.3	N	Y	65106=30004 Poss=30106=30206=65204.
A8	652	65204	1.3	0.3	N	Y	30106=30206=65204

Figure 1.16

Figure 1.16

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
							Poss=30004=65106.
A8	655	65504	1.6	0.6	N	Y	65504=30505=30604=30704.
A8	656	65607	0.5	0.1	N	N	
A8	656	65609	0.6	0.2	N	Y	
A8	670	67004	0.5	0.1	N	N	
A3	681	68103	1.0		N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2
A3	683	68303	1.0		N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2
A3	684	68403	1.2		N	N	86403=9003
A3	688	68803	1.1	0.5	N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2
A3	689	68903	1.1	0.4	N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2
A3	690	69003	1.5	0.4	N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2
A3	692	69203	1.0		N	Y	7703=7903=8703=8803=8903=9303=9403=68103=68303=68803=68903=69003=69203. Geo anomaly continues into A2
A1	715	71505	0.3	0.2	N	N	
A1	715	71506	0.6	0.2	N	N	
A1	720	72004	1.6	0.4	N	Y	
A1	723	72304	1.0	0.1	N	N	
A1	723	72306	0.8	0.1	N	N	
A1	728	72804	0.6	0.3	N	N	
A1	730	73005	0.9	0.1	N	Y	73005=73104
A1	731	73104	1.2	0.2	N	Y	73005=73104
A10	738	73805			N	Y	Poss=31104=31106=31108=31110=31112 (A8).
A10	741	74105			N	N	74105=32705=32708.
A10	762	76204	0.8	0.1	N	Y	76204=76305=34003=34104.
A10	763	76303	1.6	0.2		N	76303=77204=76703=76804 Poss=78305
A10	763	76305			N	Y	76305=76204=34003=76204.
A4	935	93504	0.6		N	N	
A4	938	93413	0.6	0.2	N	N	
A4	938	93804	0.6	0.2	N	N	
A4	938	93808	0.6	0.2	N	N	

Plate 23

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
A4	938	93811	0.6	0.2	N	N	
A4	943	94303	0.9	0.1	N	N	
A4	945	94504	0.6		N	Y	
A9	954	95404	0.9	0.1	N	Y	On similar alignment to possible ploughing trends on geo survey
A9	955	95504	1.1		Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	955	95506	0.9		Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	956	95604	0.7		Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	956	95606	1.6		Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	957	95704			Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	957	95706			Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	958	95804	1.0		Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
A9	958	95806	0.8		Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 21104, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 95806, 12904, 98804 (A13).
A9	964	96404	0.8		Y	N	Boundary shown on 1889 OS. Likely assoc with 96604, 22007, 96606, 22105, 96406
A9	964	96406	1.1		Y	N	Boundary shown on 1889 OS. Likely assoc with 96604, 22007, 96606, 22105, 96406
A9	966	96604	0.7		Y	N	Boundary shown on 1889 OS. Likely assoc with 96604, 22007, 96606, 22105, 96406
A9	966	96606	0.7		Y	N	Boundary shown on 1889 OS. Likely assoc with 96604, 22007, 96606, 22105, 96406
A9	969	96904	1.4	0.3	N	N	
A9	973	97304	2.4	0.3	N	N	
A13	977	97704	0.8	0.1	N	Y	
A13	980	98004	0.6	0.1	N	N	
A13	980	98006	1.0	0.1	N	N	
A13	981	98104	0.8	0.2	N	N	
A13	982	98204	0.5	0.1	N	N	
A13	983	98304	0.5	0.1	N	N	
A13	988	98804	1.2	0.4	Y	Y	Boundary shown on 1889 OS. Likely assoc with 21106, 21108, 95504, 95506, 21204, 95604, 95606, 21309, 23104, 21405, 20603, 20608, 20504, 20506, 95704, 95706, 95804, 21104 (A9).
A13	988	98807	0.5	0.1	N	N	
A13	990	99006	1.3	0.3	N	N	
A13	990	99008	1.8	0.5	N	N	
A13	990	99011	0.8	0.1	N	N	
A6	1040	104004			N	N	
A6	1055	105504	0.5	0.2	N	Y	105504=27304 Poss=27104=106403=27004= 27203.
A6	1062	106203	1.4	0.3	N	Y	26703=106203 Poss=134912=24706 (A7).
A6	1064	106403	1.2	0.3	N	Y	27104=106403=27004. Poss=27203=105504=27304.
A6	1065	106503	1.2	0.3	N	N	
A7	1337	133704	1.4	0.5	N	Y	133704=24504=24704=135204 = 24904=25006=25104.
A7	1337	133706	0.3	0.1	N	N	
A7	1338	133804	0.9		N	Y	25213=24104=24205=134004= 24205=133804=23404.

Figure 1.16

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
A7	1340	134004	1.5		N	Y	25213=24104=24205=134004= 24205=133804=23404.
A7	1344	134418	2.6	0.6	N	N	
A7	1348	134804	1.2	0.1	N	N	
A7	1349	134904	0.9		N	N	
A7	1349	134906	0.2		N	N	
A7	1349	134908	0.6	0.2	N	N	
A7	1349	134910	0.6	0.2	N	N	
A7	1349	134912	1.0	0.4	N	Y	134912=24706 Poss=26703=106203 (A6).
A7	1352	135204	1.2	0.1	N	Y	133704=24504=24704=135204 = 24904=25006=25104.
A2	1367	136703	1.3	0.5	N	Y	7203=136703=7303=137403= Geo anomaly continues into A3
A2	1372	137203	0.9	0.2	N	N	
A2	1374	137403	1.0	0.2	N	Y	7203=136703=7303=137403 Geo anomaly continues into A3
A2	1378	137804	0.7	0.4	N	N	6404=137905=137804
A2	1379	137905	0.9	0.2	N	N	6404=137905=137804
A11	1381	138105	0.4	0.3	N	N	
A11	1383	138306	0.7	0.2	N	N	Sealed by alluvial deposit
A11	1384	138406	1.9	1.4	N	N	Cuts burnt mound 138408
A11	1385	138506	1.2	0.2	N	N	
M5	1473	147303	1.7	0.1	N	N	
M7	1476	147603	0.6	0.2	N	Y	
M7	1477	147704	1.2	0.4	N	Y	
M7	1478	147804	1.3	0.5	N	Y	
M7	1478	147806	1.0	0.2	N	Y	
M7	1478	147808	1.7	0.5	N	Y	
M7	1479	147904	0.7	0.2	N	Y	
M7	1479	147906	1.5	0.5	N	Y	
M7	1480	148004	1.0	0.2	N	Y	
M7	1480	148007	0.6	0.2	N	Y	
M7	1480	148009	1.5	0.4	N	Y	
M7	1481	148104	1.1	0.3	N	Y	
M7	1482	148203	0.9	0.3	N	N	
M8	1487	148703	1.1	0.3	N	Y	
M8	1488	148804	1.3	0.2	N	Y	
M8	1488	148806	1.2	0.1	N	Y	
M8	1489	148903	0.7	0.2	N	Y	
M8	1491	149104	0.7	0.3	N	N	
M7	1505	150504	0.7	0.3	N	Y	
M7	1511	151103	0.4	0.1	N	N	
M7	1511	151105	0.6		N	N	
M8	1512	151203	1.0	0.2	N	N	

Field	Trench	Ditch	Width (m)	Depth (m)	Hist map	Geo-phys	Notes
M8	1514	151403	0.8	0.3	N	Y	
M8	1515	151504	0.7	0.2	N	Y	

4.8 Other undated features

Pit group

(Trenches 1342, 1344; Field A7; Figure 1.5)

4.8.1 Pits 134215, 134212 and 134210 (trench 1342) and pits 134404, 134406, 134408 and 134415 (trench 1344) appear to form a coherent but undated group.

4.8.2 Pit 134215 measured 0.4 m in diameter, 0.11 m deep, and contained two undiagnostic fragments of fired clay. Pit 13412 was 1.1 m long, 0.7 m wide and 0.3 m deep. Pit 134210 was 1.0 m in diameter and 0.19 m deep. Pit 134404 was 0.5 m in diameter and 0.3 m deep. Pit 134406 was 0.6 m in diameter and 0.2 m deep. Pits 134408 and 134415 were each 0.8 m in diameter and were 0.18 m and 0.03 m deep respectively.

Waterlogged remains

(Trenches 1469, 1471, 1498; Field M5; not illustrated)

4.8.3 Many of the trenches in Field M5 flooded rapidly after machining and very few archaeological features could be identified. In trenches 1469, 1471 and 1498 the removal of topsoil and subsoil revealed waterlogged wood lying above natural deposits. In trench 1469 the wood was an *in situ* tree stump, whilst in 1471 and 1498 it was fragmented. The wood was retrieved as it did not appear to be archaeological in origin no further analysis has been carried out.

Isolated discrete features

4.8.4 The undated features listed in Table 5 cannot be split into coherent groups at this stage.

Table 5: Field Group 1 undated discrete features (in trench number order)

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)
A1	15	1506	posthole	0.43	0.25		0.3
A1	15	1509	pit	0.68	0.6		0.38
A1	19	1905	pit	0.9	0.44		0.13
A1	22	2204	posthole	1.2	1.8		0.28
A3	96	9603	pit	0.75	0.6		0.28
A13	136	13604	pit			0.6	0.13
A13	136	13612	pit			0.6	0.13
A9	224	22404	pit	1.4	1.35		0.15
A7	239	23904	pit			0.94	0.25
A8	298	29804	pit			1.05	0.15
A8	647	64704	pit	1.45	0.63		0.48
A8	648	64805	pit	1.6	1.2		0.27
A8	656	65605	pit	1.2	0.73		0.07
A1	716	71604	pit			0.55	0.27
A9	728	72806	pit	0.46	0.38		0.16

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)	
A9	728	72808	pit			0.8	0.13	
A4	938	93806	pit	0.5			0.1	
A4	943	94306	pit	1.2	1.34		0.11	
A4	945	94505	posthole	0.27	0.21		0.09	
A4	945	94507	posthole	0.18	0.19		0.08	
A9	954	95406	pit	0.56	0.48		0.21	
A13	987	98704	pit			0.75	0.08	
A13	987	98708	posthole			0.5	0.28	
A13	988	98806	?hearth			0.65	0.13	
A13	990	99004	pit			0.92	0.22	
A7	1349	134914	pit	1.5	0.8		0.14	
A7	1363	136305	pit			0.6	0.07	Plate 24
A2	1368	136806	ring-gully	0.2			0.7	
A2	1368	136898	ring-gully	0.2			0.7	
A11	1383	138306	pit	1.47	0.68		0.15	
A11	1383	138308	pit	1.92	0.5		0.05	
A11	1383	138310	pit	2.8	0.5		0.07	

5 FIELD GROUP 2

5.1 Introduction

5.1.1 Field Group 2 was bounded to the west by Field Group 1, to the south by Field Group 5 and to the east by Field Group 3 (Figure 0.2). It was approximately 24 ha in area, consisted of 11 fields (D3–10, E1–3, and E5) centred on NGR 235781, 393146.

5.1.2 This area contained pasture fields mainly divided by hedgerows with occasional fence lines and stone walls.

5.1.3 The field group typically had a ground level of 15–20 m aOD rising up to a single area of high ground in the south-east of Field E2 at 40 m aOD.

5.1.4 The underlying geology is mapped as Mica schist and psammite of the Harbour Group with outcrops of jasper in the east and west. Superficial deposits of glacial till comprising diamicton are recorded throughout (BGS 2016).

Table 6: Field Group 2 summary of trenches

	Quantity
Proposed trenches	163
Unexcavated trenches	16
Excavated trenches	147
Trenches with archaeological remains	21
Blank trenches	126

5.1.5 Of the 163 trenches proposed for this area, 147 were excavated (Table 6, Figure 2.1). In total, 16 trenches could not be excavated and the position/length of a further 28 trenches had to be adjusted due to the constraints outlined in paragraph 3.3.4 above.

5.1.6 The excavated trenches are summarised by field in Table 7 and illustrated on Figure 2.2.

Table 7: Field Group 2 quantification of trenches by field

Field	No of trenches	Total area excavated (m^2)
D10	7	655.66
D3	15	1222.41
D4	11	986.55
D5	4	247.08
D6	8	482.33
D7	16	1428.91
D8	5	384
E1	5	306.62
E2	2	155.52
E3	25	2302.82
E5	49	4399.41
Totals	147	12,571.31

5.1.7 The results from each trench are summarised and cross-referenced in Appendix 1 and detailed context information is presented in Appendix 2 (both in Volume 2 of this report).

5.2 General stratigraphy

5.2.1 Across Field Group 2 the sequence of non-archaeological deposits was fairly consistent. Typically, there was 0.10–0.74 m of topsoil (dark brown sandy silt), overlying 0.07–0.50 m of subsoil (orange sandy silt), although subsoil was not recorded in all trenches. Natural deposits (of mid-yellow sand to mid-brown silty clay) lay at 0.12–0.97 m below ground level.

5.2.2 A single deposit of mid-brown sandy clay colluvium (0.25 m deep) was recorded beneath the topsoil in Field E5 (trench 1022). No peat or alluvial deposits were recorded within the field group.

5.3 Blank trenches

5.3.1 The 126 trenches in Field Group 2 which contained no significant archaeological remains are included in the concordance table in Appendix 1.

5.4 Romano-British

Enclosure 14307

(Trenches 143, 1189, 1190; Field E3; Figures 2.3, 2.4; Plate 25)

5.4.1 The enclosure ditch comprised cuts 14307, 14311, 119004 and 119006 (trenches 143, 1190; Figure 2.3). Based on the archaeological and geophysical results, the estimated width of the enclosure was *c.*52 m and the length was *c.*65 m. However only the north-eastern corner of the enclosure was revealed and no evidence for it was found to the south-east in Fields A9 and A13. The ditch was 4.35 m wide by at least 0.8 m deep with

near vertical sides; it was only partially excavated due to its depth (Figure 2.4). Terminal 14307 potentially indicated an entranceway giving access/egress to the south-east.

5.4.2 The enclosure ditch probably filled during the late Romano-British period as indicated by a radiocarbon date of cal. AD 253-396 (UBA-32268, 1710±26 BP) from deposit 14333, a secondary fill of ditch terminal 14307 (Figure 2.4). The reliability of this date with regard to the chronology of the construction and infilling of the enclosure is discussed further below (see section 11 below).

5.4.3 The features inside the enclosure included gullies, pits and postholes. Gully 119008/119016 in trench 1190 (0.5 m wide by 0.1 m deep) may have been the remains of an internal palisade slot, but did not continue into trench 143 (Figure 2.3). Curved gully 14331 may have been part of a ring-gully for a roundhouse with an original diameter of around 4 m (Figure 2.3) and three postholes (14309, 14327, 14329) may have been associated with that structure. Similarly, curved gullies 14313 and 14323 may have joined beyond the trench to form an enclosure or second structure with a 9 m diameter.

5.4.4 The features and deposits recorded in trench 1189 lay outside enclosure 14307 but may have been associated with it. They appeared to represent more than one phase of activity and included a stone-rich layer or surface, potentially comprising several contexts (118913, 118916–19; trench 1189). Some of the layers were only visible in section; only contexts 118910, 118917 and 118919 were visible in plan (Figure 2.3). One of these contexts (118917) measured 16.2 m by 1.8 m and was 0.25 m deep and contained a fragment of slag, the tip of a chert microlith, and a single sherd of Romano-British Black Burnished ware of 2nd-century AD date or later. Two gullies (118924, 118904) and a burnt pit (118906) were also recorded (Figure 2.3; Plate 25); gully 118924 was not visible in plan.

5.5 Undated field ditches

5.5.1 The undated linear ditches in Field Group 2 were assumed to be field boundary/drainage features. Very little dating evidence was recovered. Comparison with historical maps did not identify a correlation with post-medieval boundaries in most cases and these features could be agricultural remnants from any period; a palimpsest in which a prehistoric origin for some cannot be ruled out.

5.5.2 The undated ditches are summarised in Table 8 below and illustrated on Figures 2.5 and 2.6. Correlations between ditches, historical boundaries or geophysical anomalies are noted in the table, along with any other dating evidence.

Table 8: Field Group 2 undated ditches (in trench number order)

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
D4	31	3103	1.3	0.9	N	N	3103=3107
D4	31	3107	1.4	0.4	N	N	3103=3107
D6	43	4304	2.0	0.2	N	N	
D7	59	5904	0.6	0.4	Y?	N	Boundary shown on 1889 OS
D7	59	5906	1.1	0.8	Y?	N	Boundary shown on 1889 OS
E3	144	14404	1.0	0.1	Y	N	14404=119108. Poss assoc with 119106, 14311, 14313. Boundary shown on 1842 tithe, 1889, 1924 OS.
E3	148	14804	1.6	0.2	Y	N	14804=14908. Boundary shown 1889 OS

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
E3	149	14908	1.7	0.3	Y	N	14804=14908. Boundary shown on 1889 OS
E5	154	15405	0.6		N	Y	100505=15405=15503.
E5	155	15503	0.6		N	Y	100505=15405=15503.
E5	1005	100505	0.5	0.3	N	Y	100505=15405=15503.
D8	1028	102804	1.5	0.1	Y?	N	Boundary shown on 1889 OS
E3	1191	119106	0.7	0.3	Y	N	Boundary shown on 1842 tithe, 1889, 1924 OS Poss assoc with 14404=119108
E3	1191	119108	1.3	0.2	Y	Y	14404=119108. Poss assoc with 119106, 14311, 14313. Boundary shown on 1842 tithe, 1889, 1924 OS.
E3	1192	11204	1.0		N	N	
E3	1192	119206	0.8		N	N	

5.6 Other undated features

Pit group

(Trench 149; Field E3; Figure 2.5)

5.6.1 Three large pits (14904, 14906, 14910) extended beyond the edges of trench 149. They measured 1.2–1.65 m in diameter with flat bases and depths of 0.1–0.47 m. Pit 14910 was joined to shallow gully 14912. These features appear to be related and have been grouped together due to their similar forms and fills as well as their close spatial relationships. They may have been associated with the probable prehistoric archaeological activity located c. 45 m to the west in trench 143 (Figure 2.3).

Isolated discrete features

5.6.2 The other undated features in Field Group 2 were eight pits and one posthole (Table 9).

Table 9: Field Group 2 undated discrete features (in trench number order)

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)
D5	43	4306	pit	2.2			1.0
E3	144	14404	pit	1.8	1.1		0.18
E3	151	15109	pit	0.9	0.65		0.21
E5	154	15403	pit	0.9	0.6		0.22
E5	1005	100503	pit	0.53	0.44		0.08
D8	1030	103004	posthole	0.48	0.3		0.22
E3	1191	119104	pit	0.9	0.8		0.39
E3	1195	119504	pit			0.6	0.5
E5	1494	149404	pit	0.91	0.75		0.08

6 FIELD GROUP 3

6.1 Introduction

6.1.1 Field Group 3 was bounded to the west by Field Group 2 and to the east by Field Group 4 (Figure 0.2). It was 37 ha in area and consisted of 17 fields (C6–7, C9–15, K1–4, K6, K10–12) centred on NGR 235869, 393251.

6.1.2 Field Group 3 comprised pasture fields predominately divided by hedgerows with occasional fence lines and stone walls (Plate 26).

6.1.3 The topography of the area generally slopes down from the south, at a typical ground level of between 20 and 35 m aOD, towards the north at 8 m aOD. The underlying geology is mapped as Mica schist and psammite of the Harbour Group. Superficial deposits of glacial till comprising diamicton are recorded throughout (BGS 2016).

6.1.4 Of the 226 trenches proposed for this area, 174 were excavated (Table 10; Figure 3.1). In total, 51 trenches could not be excavated and the position/length of a further 5 trenches had to be adjusted due to the constraints outlined in paragraph 3.3.4 above.

Table 10: Field Group 3 summary of trenches

	Quantity
Proposed trenches	226
Unexcavated trenches	52
Excavated trenches	174
Trenches with archaeological remains	80
Blank trenches	95

6.1.5 The excavated trenches are summarised by field in Table 6 and illustrated on Figure 3.2.

Table 11: Field Group 3 quantification of trenches by field

Field	No of trenches	Total area excavated (m^2)
C10	9	1007.35
C11	3	198.58
C12	4	512.51
C13	27	2674.36
C14	9	759.06
C15	6	585.41
C6	5	453.33
C7	4	364.48
C9	7	605.1
K1	4	354.08
K10	7	599.72
K11	22	2058.41
K12	4	214.79
K2	16	1616.56
K3	22	2035.38

Field	No of trenches	Total area excavated (m^2)
K4	5	550.89
K6	20	2006.21
Totals	174	16,593.22

6.1.6 The results from each trench are summarised and cross-referenced in Appendix 1 and detailed context information is presented in Appendix 2 (both in Volume 2 of this report).

6.2 General stratigraphy

6.2.1 Across Field Group 3 the sequence of non-archaeological deposits was fairly consistent. Typically, there was 0.05–0.50 m of topsoil (mid-greyish brown sandy silt), overlying 0.06–0.59 m of subsoil (mid-brown sandy silt). However, subsoil was not recorded in all trenches and some trenches contained more than one subsoil layer. Natural orange/brown sand or clay deposits lay at 0.18–0.9 m below ground level.

6.2.2 A colluvial deposit of light brown sandy clay (up to 0.55 m in depth) was recorded beneath the subsoil in fields K6 and K11. Typically this deposit was recorded at the base of a slope at the northern end of these fields. No peat or alluvial deposits were recorded within the field group.

6.3 Blank trenches

6.3.1 The 95 trenches in Field Group 3 which contained no significant archaeological remains are included in the concordance table in Appendix 1.

6.4 Prehistoric

6.4.1 Prehistoric archaeology was recorded within Fields C13, C14 and K4 (Figure 3.2). Within Fields C13 and C14 this activity principally took the form of a series of small pits and postholes. The distribution of prehistoric finds across the Wylfa Newydd development site is shown on Figure 0.3.

Pits and postholes

(Trenches 434, 910; Field C13; Figures 3.3, 3.4)

6.4.2 Three pits (43407, 43408, 43409) ranging in size from 0.73–0.9 m long by 0.5–0.66 m wide were identified in trench 434 (Figure 3.3). Initial cleaning revealed that the upper fills of pits 43407 and 43408 (43404 and 43405 respectively), contained sherds of Beaker pottery, whilst fill 43406 of pit 43409 contained a flint flake. These surface finds were collected but no further excavation took place in order to leave the features undisturbed for future preservation or excavation.

6.4.3 In the same field, another small concentration of postholes and pits was recorded in trench 910 (Figure 3.3). At the western end of the trench, pit 91004 measured 0.6 m by 0.3 m and was 0.14 m deep (Figure 3.4); 27 sherds of prehistoric pottery were recovered from its fill (91005) and frequent small quartz pebbles were also noted but not collected. Possibly associated were postholes 91007, 91011 and 91009 (0.12–0.19 m diameter) and pits 91013, 91016, 91019 and 91021 (0.3–0.79 m diameter); none contained artefacts.

Pits and postholes

(Trenches 397, 404; Field C14; Figures 3.5, 3.6)

6.4.4 Posthole 39706 (0.22 m by 0.17 m and 0.2m deep) contained eight sherds of prehistoric pottery (fill 39707; trench 397; Figure 3.5). Three similar nearby postholes were probably also prehistoric: postholes 39708, 39710 and 39712 were 0.1–0.3 m in diameter and were spaced around 0.2 m apart (Figures 3.5, 3.6).

6.4.5 To the west, pit 40408 (0.47 m by at least 0.27 m wide and 0.26 m deep) contained two Neolithic pottery sherds (fill 40410; trench 404; Figures 3.5, 3.6; Plate 27). Two adjacent features may have been contemporary: pit 40406 was 1.3 m by 0.7 m and 0.27 m deep, and posthole 40404 was 0.37 m in diameter and 0.18 m deep.

6.5 Burnt mounds

6.5.1 Four probable burnt mounds were recorded in Field Group 3 (Figure 3.7). These were characterised by mixed deposits of charcoal and heat-affected stones within a matrix of very dark brown grey clay silt sand. The mounds were not investigated in detail during the evaluation as they extended beyond the trench edges, but some were sample excavated. A radiocarbon measurement from mound 87510 (see below) returned an Early Bronze Age date of 2016–1767 cal. BC (3552±37 BP, UBA-32266).

6.5.2 The geophysical survey identified a further possible burnt mound in the north-west corner of Field C13, but this was not investigated during the evaluation as it lay within 2 m of a groundwater monitoring station.

Burnt mound 44304

(Trench 443; Field C13; Figure 3.9)

6.5.3 Burnt mound 44304 measured 1.9 m by 0.5 m and was 0.12 m deep.

Burnt mound 87404

(Trench 874; Field K4; Figure 3.9)

6.5.4 Burnt mound 87404 measured 4.34 m by at least 1.8 m and was 0.66 m deep.

Burnt mound 87510/87504/87506/87508

(Trench 875, Field K4, Figure 3.8)

6.5.5 Four separate mound deposits were recorded in trench 875 (87504, 87506, 87508, 87510). Given their proximity they may have been elements of a single mound, or possibly represented separate episodes of activity at the same location (Figure 3.8). The total area affected was *c.*5.2 m by at least 1.8 m and the deposit was at least 0.22 m deep. A nearby possible fire-pit (87512) was at least 1.8 m long by 1.56 m wide and 0.32 m deep. The shallow sides and flat base of the pit were fire-reddened and the fills contained high concentrations of charcoal and fragments of fired clay (Figure 3.8).

6.5.6 An Early Bronze Age radiocarbon date of 2016–1767 cal. BC (3552±37 BP, UBA-32266) was obtained charcoal recovered from mound 87510 (see below).

6.5.7 It should be noted that the adjacent trench 459 could not be fully excavated due to safety constraints. It is possible therefore that the burnt mound(s) recorded in trench 875 extend to the north.

Burnt mound 50604/143409

(Trenches 506, 1434; Field K11; Figure 3.8)

6.5.8 Two deposits in adjacent trenches appeared to be the remains of one burnt mound (50604, 143409) that measured at least 8.1 m by 4.3 m and 0.24 m in depth (Figure 3.8). Whilst the deposit was formed of small heat-affected stones it did not contain the significant quantity of charcoal that characterised the other excavated mounds. A small pit or ditch terminal (143407) on the southern side of the mound may have been associated with it.

6.6 Post-medieval

Gully 46308

(Trench 463; Field K1; not illustrated)

6.6.1 Gully 46308 was 0.5 m wide and 0.12 m deep and formed a ring *c.*2.6 m in diameter. The fill contained several sherds of 18th/19th-century pottery (not retained).

6.7 Undated field ditches

6.7.1 The most common features in Field Group 3 were linear ditches assumed to be field boundary/drainage features. Very little dating evidence was recovered. Comparison with historical maps did not identify a correlation with post-medieval boundaries in most cases and these features could be agricultural remnants from any period; a palimpsest in which a prehistoric origin for some cannot be ruled out.

6.7.2 The undated ditches are summarised in Table 12 below and illustrated on Figures 3.10, 3.11 and Plate 28. Correlations between ditches, historical mapped boundaries or geophysical anomalies are noted, along with any other dating evidence.

Table 12: Field Group 3 undated ditches (in trench number order)

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
C12	407	40704	1.3	0.5	N	N	40704=145904
C11	410	41004	2.8		N	N	
C11	410	41006	1.5		N	N	
C9	411	41104	1.1	0.2	N	N	41104=145004
C10	428	42804	0.6	0.1	N	Y	
C10	428	42811	1.1	0.1	N	Y	
C10	428	42813	0.8	0.1	N	Y	
C10	431	43104	2.4	0.5	N	N	
C10	431	43107	0.7	0.4	N	N	
C13	435	43504	2.5	0.4	N	N	
C13	436	43610	2.5	0.5	N	N	Plate 28
C13	439	43906	0.8	0.3	N	N	
C13	443	44306	0.5	0.06	N	?Y	
C15	449	44904	2.5	0.3	N	Y	45004=44904.
C15	450	45004	2.6	0.2	N	Y	45004=44904.
K1	462	46204	1.0		N	N	
K1	462	46206	1.6	0.5	N	N	
K1	463	46304	1.6	0.2	N	N	
K2	467	46704	1.5		N	N	

Figure 3.10

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
K2	467	46706	1.1		N	N	
K2	469	46904			Y	N	139906=139908=46904=46906= 14004=14006. Boundary shown on 1889, 1924 OS
K2	469	46906			Y	N	139906=139908=46904=46906= 14004=14006. Boundary shown on 1889, 1924 OS
K2	471	47105	1.1	0.4	N	N	47105=140105
K6	477	47707	0.7	0.1	N	N	47707=141004=47804. Poss=142506=49606=142406= 49505 (K10)
K6	477	47709	0.6	0.1	N	N	47709=141010=47812. Poss=142504=49604=142404= 49504 (K10)
K6	477	47711	0.8	0.2	Y	N	47711=141006=47808=141108. Assoc with 47713=141008= 47810=141104. Parish boundary on Llanfechell tithe 1842
K6	477	47713	0.7	0.0	Y	N	47711=141006=47808=141108. Assoc with 47713=141008= 47810=141104. Parish boundary on Llanfechell tithe 1842
K6	477	47715	0.7	0.0	Y	N	47711=141006=47808=141108. Assoc with 47713=141008= 47810=141104. Parish boundary on Llanfechell tithe 1842
K6	477	47717	0.7	0.0	Y	N	47717=141012=141110. Assoc with 47715=141014. Parish boundary on Llanfechell tithe 1842.
K6	478	47804			N	N	47707=141004=47804. Poss=142506=49606=142406= 49505 (K10)
K6	478	47806			Y	N	Poss=141106=47715=141014. Assoc with 47717=141012= 141110. Parish boundary on Llanfechell tithe 1842.
K6	478	47808			Y	N	47711=141006=47808=141108. Assoc with 47713=141008= 47810=141104. Parish boundary on Llanfechell tithe 1842
K6	478	47810			Y	N	47711=141006=47808=141108. Assoc with 47713=141008= 47810=141104. Parish boundary on Llanfechell tithe 1842
K6	478	47812			N	N	47709=141010=47812 Poss=142504=49604=142404= 49504 (K10)
K6	479	47904	1.0		N	N	
K6	480	48004	0.9		N	N	
K6	482	48203			N	N	
K10	495	49504	0.6	0.1	N	N	142504=49604=142404=49504 Poss=47709=141010=47812 (K6)
K10	495	49505	0.6	0.1	N	N	142506=49606=142406=49505

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
							Poss=47707=141004=47804 (K6)
K10	495	49507	0.6	0.3	N	N	
K10	495	49522	0.6	0.4	N	N	
K10	496	49604	0.8	0.2	N	N	142504=49604=142404=49504 Poss=47709=141010=47812 (K6)
K10	496	49606	0.7	0.2	N	N	142506=49606=142406=49505 Poss=47707=141004=47804 (K6)
K10	496	49608	1.3	0.2	N	N	
K11	500	50004	0.6	0.1	N	N	50004=142904
K11	502	50204	1.0		N	N	
K11	511	51104	1.0		N	N	
K3	513	51304	1.0	0.2	N	N	51304=99104=99204=51406. Historical maps show area contained enclosure boundaries not found by geo survey or trenching.
K3	513	51306			N	N	
K3	513	51308			N	N	
K3	514	51404	0.8	0.1	Y	N	Boundary shown on 1889, 1924 OS
K3	514	51406	1.1	0.5	N	N	51304=99104=99204=51406. Historical maps show area contained enclosure boundaries not found by geo survey or trenching.
K3	515	51504			N	N	
K3	515	51505			N	N	
K3	519	51905	1.9	0.3	N	N	Historical maps show area contained enclosure boundaries not found by geo survey or trenching.
K1	874	87406	1.7	0.7	N	N	
K3	991	99104	1.2	0.4	N	N	51304=99104=99204=51406. Historical maps show area contained enclosure boundaries not found by geo survey or trenching.
K3	992	99204	0.8	0.2	N	N	51304=99104=99204=51406. Historical maps show area contained enclosure boundaries not found by geo survey or trenching.
K1	1004	100404	1.1		N	N	
K1	1004	100406	1.5		N	N	
K2	1397	139710	1.0	0.4	N	N	139710=46706 Poss=139804
K2	1398	139804	1.6	0.6	N	N	139710=46706 Poss=139804
K2	1399	139904	0.4	0.1	N	N	
K2	1399	139906	0.7	0.1	Y	N	139906=139908=46904=46906= 14004=14006. Boundary shown on 1889, 1924 OS
K2	1399	139908	1.0	0.2	Y	N	139906=139908=46904=46906= 14004=14006. Boundary shown

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
							on 1889, 1924 OS
K2	1400	140004	0.7	0.1	Y	N	139906=139908=46904=46906= 14004=14006. Boundary shown on 1889, 1924 OS
K2	1400	140006	1.0	0.2	Y	N	139906=139908=46904=46906=1 4004= 14006. Boundary shown on 1889 and 1924 OS
K2	1401	140105	0.3	0.1	N	N	47105=140105
K6	1408	140804	1.1	0.4	N	N	
K6	1409	140904	0.6	0.1	N	N	
K6	1409	140908	1.0	0.3	N	N	
K6	1410	141004			N	N	47707=141004=47804 Poss=142506=49606=142406= 49505 (K10)
K6	1410	141006			Y	N	47711=141006=47808=141108. Assoc with 47713=141008=47810=141104. Parish boundary on Llanfechell tithe 1842
K6	1410	141008			Y	N	47713=141008=47810=141104. Assoc with 47711=141006=47808=141108. Parish boundary on Llanfechell tithe 1842
K6	1410	141010			N	N	47709=141010=47812 Poss=142504=49604=142404= 49504 (K10)
K6	1410	141012	0.6	0.1	Y	N	47717=141012=141110. Assoc with 47715=141014. Parish boundary on Llanfechell tithe 1842.
K6	1410	141014	0.6	0.3	Y	N	47715=141014. Poss=47806=141106. Assoc with 47717=141012=141110. Parish boundary on Llanfechell tithe 1842.
K6	1411	141104			N	N	=47810
K6	1411	141106	0.6	0.3	Y	N	47711=141006=47808=141108. Assoc with 47713=141008=47810 =141104. Parish boundary on Llanfechell tithe 1842
K6	1411	141108	0.8	0.2	Y	N	47711=141006=47808=141108. Assoc with 47713=141008=47810 =141104. Parish boundary on Llanfechell tithe 1842
K6	1411	141110	0.5	0.3	Y	N	
K6	1413	141304	0.6	0.2	N	N	
K10	1424	142404			N	N	142504=49604=142404=49504 Poss=47709=141010=47812 (K6)
K10	1424	142406			N	N	142506=49606=142406=49505 Poss=47707=141004=47804 (K6)
K10	1425	142504			N	N	142504=49604=142404=49504 Poss=47709=141010=47812 (K6)
K10	1425	142506			N	N	142506=49606=142406=49505

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
							Poss=47707=141004=47804 (K6)
K11	1429	142904	0.6	0.1	N	N	50004=142904
K11	1434	143405	0.6	0.3	N	N	
C9	1450	145004	1.4	0.1	N	N	41104=145004
C12	1459	145904	0.5	0.1	N	N	40704=145904
K11	1495	149504	0.8	0.2	N	N	
K11	1495	149506	2.6	0.5	N	N	

6.8 Other undated features

6.8.1 Numerous small pits and postholes were similar in form to the prehistoric features recorded in this field group, differing only in that they did not contain diagnostic prehistoric artefacts. These are summarised in Table 13 below.

Table 13: Field Group 3 undated discrete features (in trench number order)

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)
C14	397	39704	pit	1.44	0.7		0.18
C14	400	40006	posthole			0.4	0.22
C14	400	40008	pit	1.3			0.07
C12	406	40604	posthole			0.34	0.39
C12	406	40606	posthole			0.27	0.35
C12	406	40608	posthole			0.22	0.22
C9	414	41404	pit			1.05	0.15
K1	426	42610	pit	1.02	0.6		0.6
C10	428	42804	pit	1.7	0.48		0.20
C10	428	42806	pit	0.4	1.0		0.23
C10	428	42804	pit	1.7	0.48		0.20
C10	428	42806	pit	1.4	1.1		0.23
C10	428	42809	posthole			0.22	0.07
C10	428	42811	pit	1.5	1.1		0.12
C10	428	42813	pit	0.9	0.86		0.30
C10	429	42904	posthole	0.2	0.16		0.06
C10	429	42906	posthole			0.35	0.08
C10	429	42908	posthole	0.14	0.12		0.06
C10	429	42910	pit	1.3	1.2		0.05
C10	429	42912	posthole			0.13	0.07
K1	436	43606	pit			0.82	0.2
C13	438	43804	pit			0.5	
C13	438	43804	pit			0.5	0.07
C13	440	44004	posthole			0.35	0.4
C13	442	44204	pit			1.5	0.45
C13	443	44308	pit	0.65	0.42		0.05

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)
C13	443	44310	pit	0.58	0.50		0.26
C13	444	44404	pit	2.6	0.8		0.18
C15	876	87604	pit	0.74	0.5		0.3
C15	876	87608	posthole	0.4	0.34		0.24
C15	876	87610	hearth?	0.55	0.36		0.12
C15	876	87612	posthole			0.18	0.08
C13	903	90304	pit	0.49	0.4		0.25
C13	914	91404	pit			0.55	0.2
C13	914	91406	pit	0.62	0.60		0.13
C13	914	91408	posthole			0.2	0.08
C13	914	91410	posthole			0.43	0.22
C12	1459	145906	pit			0.40	0.11

7 FIELD GROUP 4

7.1 Introduction

7.1.1 Field Group 4 lay at the eastern side of the proposed development area, bounded to the west by Field Group 3 (Figure 0.2). It was approximately 27 ha in area and consisted of 17 fields (L3–19) centred on NGR 236443, 393471.

7.1.2 Field Group 4 comprised pasture fields predominately divided by hedgerows with occasional fence lines and stone walls. It was bounded to the east by a stream.

7.1.3 The topography is characterised by a ridge of high ground running from the south-west corner of the field group through its centre, with a ground level of 30–32 m aOD. This level falls either side of the ridge to a typical ground level of 17 m aOD.

7.1.4 The underlying geology is mapped as Mica schist and psammite of the Harbour Group with an outcrop of jasper in the north-east of the field group. Superficial deposits of glacial till comprising diamicton are recorded throughout (BGS 2016).

7.1.5 Of the 220 trenches proposed for this area, 219 were excavated (Table 14; Figure 4.1). Only one trench could not be excavated but the position/length of six had to be adjusted due to the constraints outlined in paragraph 3.3.4 above.

Table 14: Field Group 4 summary of trenches

	Quantity
Proposed trenches	220
Unexcavated trenches	1
Excavated trenches	219
Trenches with archaeological remains	60
Blank trenches	159

7.1.6 The excavated trenches summarised by field in Table 15 and illustrated on Figure 4.2.

Table 15: Field Group 4 quantification of trenches by field

Field	No of trenches	Total area excavated (m^2)
L10	25	2257.52
L11	9	847.18
L12	15	1320.72
L13	9	822.02
L14	7	683.11
L15	14	1360.52
L16	9	844.97
L17	23	2170.45
L18	24	1862.45
L19	10	992.82
L3	11	1132.94
L4	14	1471.24
L5	14	1319.59
L6	7	691.24
L7	12	1132.02
L8	11	1038.06
L9	5	415.6
Totals	219	20,362.45

7.1.7 The results from each trench are summarised and cross-referenced in Appendix 1 and detailed context information is presented in Appendix 2 (both in Volume 2 of this report).

7.2 General stratigraphy

7.2.1 Across Field Group 4 the sequence of non-archaeological deposits was fairly consistent. Typically, there was 0.07–0.42 m of topsoil (mid-brown sandy silt), overlying 0.10–0.53 m of subsoil (orange-brown sandy silt). However, subsoil was not recorded in all trenches and some trenches contained more than one subsoil layer. Natural orange-brown sandy clay deposits lay at 0.25–0.94 m below ground level.

7.2.2 A single deposit of colluvium (orange sandy loam, 0.16 m in depth) was recorded beneath the subsoil in Field L10 (trench 610) at the base of a slope. No peat or alluvial deposits were recorded within this field group.

7.3 Blank trenches

7.3.1 The 159 trenches in Field Group 4 which contained no significant archaeological remains are included in the concordance table in Appendix 1.

7.4 Prehistoric/Romano-British

Enclosure 54004 and ring-gully 59608/59610

(Trenches 540, 541, Field L8; Trenches 596, 597, 733, Field L12; Figures 4.3, 4.4; Plates 29, 30)

7.4.1 A circular enclosure (54004) identified by geophysical survey lay on the crest of a small hill bisected by the boundary wall between Fields L8 and L12. The enclosure ditch was

evaluated as cuts 54004, 54104, 59604/59606 and 73304 (trenches 540, 541, 596, 733; Figure 4.3; Plate 29). The enclosure had a original internal diameter of some 40 m.

7.4.2 The enclosure ditch varied between 2.1 m to 4.08 m in width and was hand excavated to a maximum depth of 1.04 m (54004; trench 540; Figure 4.4; Plate 30). Beyond this depth, auger samples were used to predict a complete depth of 1.9 m. The ditch fills were similar brown/grey silty clay secondary deposits, except for fill 54011 which was composed almost entirely of small flecks of charcoal. This fill was visible on the surface and defined the western edge of the ditch, indicating that it originated from the exterior of the enclosure. Highly fragmented cattle bone/tooth was recovered from one of the enclosure fills (22 fragments from fill 59607 of ditch slot 59606). An unusually large quantity of unworked black chert and quartz pebbles were noted in the ditch fills and in the subsoil in the immediate area but not retained.

7.4.3 Two radiocarbon dates were obtained from the enclosure ditch fills in cut 54004 (Figure 4.4). The charcoal-rich upper deposit (54011) returned a date of cal. AD 240–418 (UBA-32265, 1705±43 BP) suggesting that the ditch was almost completely filled by the end of the Romano-British period. However a lower (earlier) deposit (54008) from the same slot provided a late medieval date of cal. AD 1418–1461 (UBA-32267, 454±24 BP), and is thought to indicate the presence of intrusive organic material (see section 11 below).

7.4.4 Ring-gully 59608/59610 was only partially exposed within trench 596 (Figure 4.3). The gully had a width of 0.37 m, a depth of 0.18 m and a projected diameter of 6 m. It contained a single fill (59609/59611; not illustrated), a dark brown silty clay with occasional charcoal flecks.

Enclosure 52506

(Trench 525; Field L3; Figures 4.6, 4.7)

7.4.5 Another possible round enclosure with a diameter of around 35 m was initially identified by geophysical survey (Figure 4.6). Whilst the cause of the anomaly was identified in trench 525 as a 3.16 m wide and 0.93 m deep ditch terminal (52506/52509/52508; Figure 4.7), corresponding features were not identified in trenches 1235 and 527 which were also positioned to intersect the anomaly. The ditch contained three contexts (brown or grey silty clay loams) which were probably a single deposit (52507/52510/52511; not illustrated). This possible enclosure lay on marshy land and there was a natural spring in its centre. No dating evidence was recovered.

7.5 Post-medieval

7.5.1 The Welsh word *clawdd* (plural *cloddiau*) can refer to a ditch or bank, and frequently appears in place-names (CPAT 2002, 8). Within north-west Wales, the term is usually used to describe an earthen bank, often stone-faced (*ibid.*). An unusual feature of stone-clad *cloddiau* is that the facing stones are commonly laid with their long axis vertical (DSWA 2013). One possible *clawdd* was identified in Field Group 4; it was not shown on historical maps and no datable artefacts were recovered.

Clawdd 125604/56609

(Trenches 566, 1256; Field L16; Figures 4.5, 4.9)

7.5.2 This possible *clawdd* was not predicted by the geophysical survey nor was it visible as an earthwork. Excavation revealed a single ditch (56609, 125604) in each trench, a bank in trench 1256 (125609), and a stone layer (56608) presumed to be the remnants of a stone-clad bank in trench 566 (Figure 4.5). The ditches were around 1.75 m wide and 0.42 m

deep; the bank was 0.2 m wide; the stones for the cladding measured on average 0.2 m by 0.4 m by 0.1 m. The feature extended for at least 17 m (Figure 4.9).

7.5.3 *Clawdd* ditch 125604 was cut by a possible hearth pit (125610) which was around 0.55 m in diameter and 0.11 m in depth (Figure 4.5). The fill (125606; not illustrated) contained burnt clay and a worked flint flake.

7.5.4 Unlike the *cloddiau* in Fields A9 and A13 (Field Group 1), this feature does not appear on historical maps and no datable artefacts were recovered. The post-medieval date suggested here is based on comparison with the Field Group 1 features.

7.6 Undated field ditches

7.6.1 Again the most common features in in the field group were linear ditches which were assumed to be field boundary/drainage features. Very little dating evidence was recovered. Comparison with historical maps did not identify a correlation with post-medieval boundaries in most cases and these features could be agricultural remnants from any period; a palimpsest in which a prehistoric origin for some cannot be ruled out.

7.6.2 The undated ditches are summarised in Table 16 and illustrated on Figures 4.8 and 4.9. Correlations between ditches, historical mapped boundaries or geophysical anomalies are noted below, along with any other dating evidence.

Table 16: Field Group 4 undated ditches (in trench number order)

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
L3	525	52504	0.9	0.2	Y?	N	Boundary shown on 1820 map. Poss assoc with 122506
L15	551	55104	0.8	0.2	Y?	N	Boundary shown on 1889 OS
L15	555	55504	1.4	0.4	N	N	55504=125106
L15	555	55506	0.6	0.1	N	N	55506=125104
L15	555	55508	0.9	0.4	N	N	
L15	556	55604	0.4	0.2	N	N	
L18	559	55904	0.9	0.3	N	N	55904=56202
L19	561	56104	0.9		N	N	56104=128804
L18	562	56204	1.0	0.3	N	N	55904=56202
L16	563	56304	1.6	0.3	N	N	?56304=125904=12604. Poss assoc with 12606.
L16	566	56606	3.2		N	N	
L16	566	56608	0.9		N	N	56608=125604
L17	567	56704	0.9	0.2	N	N	126104=56704=126304. Poss=56804=126204
L17	568	56804	1.5	0.2	N	N	Poss=126104=56704=126304= 126204
L17	569	56904	0.9	0.3	N	N	
L17	570	57004	1.1	0.1	N	N	126104=56704=126304. Poss=56804=126204
L18	579	57904	0.8	0.1	N	N	20th-century pottery in fill
L18	579	57906	2.0	0.1	N	N	57906=127406
L18	580	58004	1.4	0.6	N	N	58004=127504
L18	582	58204	1.4	0.5	N	N	58204=127704

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
L18	583	58304	1.2	0.2	N	N	
L18	584	58404	1.4	0.4	N	N	
L18	589	58904	0.4	0.1	N	N	
L18	589	58906	1.4	0.3	N	N	
L12	595	59504	1.2	0.1	N	N	
L12	596	59612	2.4	0.4	N	N	
L12	602	60204	1.8	0.3	N	N	60204=60304
L12	603	60304	1.7	0.2	N	N	60204=60304
L10	610	61005	0.5	0.2	N	N	
L10	612	61204	0.6	0.4	N	N	
L7	628	62806	0.8	0.2	Y	N	Boundary shown on 1889, 1924 OS
L4	630	63004	0.9	0.3	N	Y	
L4	634	63404	0.7	0.3	Y?	Y	Boundary shown on 1820 map.
L10	1209	120904	1.5	0.3	N	N	
L10	1219	121904	0.3	0.1	N	N	
L5	1227	122704	0.5	0.1	N	N	
L4	1232	123204	1.4	0.5	N	N	123204=123304
L4	1233	123304	1.1	0.5	N	N	123204=123304
L3	1235	123504	0.5	0.1	Y?	N	Boundary shown on 1820 map. Poss assoc with 52504
L3	1235	123506	0.6	0.1	Y?	N	Boundary shown on 1820 map. Poss assoc with 52504
L3	1235	123508	1.0	0.2	Y?	N	Boundary shown on 1820 map. Poss assoc with 52504
L3	1236	123604	0.5	0.1	N	N	
L3	1237	123704	0.8	0.1	N	N	
L15	1251	125104	2.1	0.2	N	N	55506=125104
L15	1251	125106	1.4	0.3	N	N	55504=125106
L15	1253	125304	1.0	0.1	N	N	
L16	1259	125904	1.2	0.6	N	N	?56304=125904=12604. Poss assoc with 12606.
L16	1260	126004	1.7	0.3	N	N	?56304=125904=12604. Poss assoc with 12606.
L17	1261	126104	0.5	0.3	N	N	126104=56704=126304. Poss=56804=126204
L17	1261	126106	0.7	0.2	N	N	
L17	1262	126204	1.5		N	N	Poss=126104=56704=126304= 56804.
L17	1262	126206	0.9	0.4	N	N	
L17	1262	126208	0.6	0.1	N	N	
L17	1263	126304	0.4	0.2	N	N	126104=56704=126304 Poss=56804=126204
L17	1263	126306	0.6	0.3	N	N	
L17	1263	126308	0.6	0.1	N	N	
L17	1265	126504	0.4	0.2	N	N	

Figure 4.8

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
L17	1265	126506	0.6	0.1	N	N	
L18	1272	127204	2.4	0.4	N	N	Assoc with 57906=57904
L18	1274	127406	2.0	0.1	N	N	57906=127406
L18	1275	127504	1.1	0.1	N	N	58004=127504
L18	1277	127704	1.4		N	N	127704=58404=85204
L19	1284	128405	0.8		Y	Y	Post-medieval pottery in fill. Boundary on 1889 OS map. Current boundary between Fields L15 and L19 lies only 5 m north.
L19	1288	128804	1.0		N	N	56104=128804

7.7 Other undated features

7.7.1 Several undated pits and postholes were recorded, mainly isolated features, and these are summarised in Table 17 below.

Table 17: Field Group 4 undated discrete features (in trench number order)

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)
L18	562	56206	pit	0.76	0.64		0.14
L16	566	56604	pit			0.68	0.23
L17	575	57504	pit	1.0	0.9		0.16
L12	639	63904	pit	0.9	0.7		0.22
L17	1262	126210	pit	0.7	0.8		0.3
L17	1268	126804	?fire-pit			0.5	0.2
L18	1276	127604	pit	0.3			0.1
L18	1281	128104	pit	1.2	0.7		0.1
L18	1281	128106	?ring-gully	0.60			0.14

8 FIELD GROUP 5

8.1 Introduction

8.1.1 Field Group 5 lay at the southern end of the proposed development area and was bounded to the north by Field Groups 1 and 2 (Figure 0.2). It was approximately 44 ha in area and consisted of 17 fields (O5, O8–12 and O14–24) centred on NGR 235246, 392273.

8.1.2 Field Group 5 comprised pasture fields predominately divided by hedgerows with occasional fences and stone walls (Plate 31). It was bounded to the west by a stream.

8.1.3 The topography is characterised by two peaks of high ground in Fields O20 (38 m aOD) and O23 (43 m aOD). The topography slopes down from these high points to a typical ground level of between 18–23 m aOD.

8.1.4 The underlying geology is mapped as Mica schist and psammite of the Harbour Group with a band of tuff and sandstone of the Church Bay Tuffs and Skerries Grits in the south. Superficial deposits of glacial till comprising diamicton are recorded throughout (BGS 2016).

8.1.5 Of the 173 trenches proposed for this area, 162 were excavated (Table 18; Figure 5.1). In total, 11 trenches could not be excavated and the position/length of a further 5 trenches had to be adjusted due to the constraints outlined in paragraph 3.3.4 above.

Table 18: Field Group 5 summary of trenches

	Quantity
Proposed trenches	173
Unexcavated trenches	11
Excavated trenches	162
Trenches with archaeological remains	91
Blank trenches	71

8.1.6 The excavated trenches are summarised by field in Table 19 and illustrated on Figure 5.2.

Table 19: Field Group 5 quantification of trenches by field

Field	No of trenches	Total area excavated (m^2)
O5	18	1866.09
O8	7	681.96
O9	5	478.59
O10	7	713.84
O11	6	480.16
O12	3	227.77
O14	6	591.16
O15	5	546.44
O16	9	885.41
O17	11	1144.32
O18	5	536.71
O19	10	924.95
O20	11	1076.07
O21	13	1356.44
O22	16	1672.85
O23	17	1849.57
O24	13	1363.68
Totals	162	16,396.01

8.1.7 The results from each trench are summarised and cross-referenced in Appendix 1 and detailed context information is presented in Appendix 2 (both in Volume 2 of this report).

8.2 General stratigraphy

8.2.1 Across Field Group 5 the sequence of non-archaeological deposits was fairly consistent. Typically, there was 0.1–0.7 m of topsoil (dark brown sandy clay), overlying 0.07–0.6 m of

subsoil (mid-brown sandy clay). However, subsoil was not recorded in all trenches and some trenches contained more than one subsoil layer. Natural deposits of greyish-brown sandy clay lay at 0.21–1.0 m below ground level.

8.2.2 A colluvium deposit of orange-brown sandy clay (up to 0.5 m in depth) was recorded beneath the subsoil in fields O5, O14–15, O17–18, O21 and O24. Typically this deposit was recorded just below the crest of a slope and deepened considerably towards its base. Although it was most prevalent in fields with extensive slopes, such as Field O21, it was also recorded within areas of only insubstantial gradient, often at the base of an individual small rise (e.g. Field O14).

8.2.3 Peat deposits of dark brown silts with high organic content were recorded in fields O23 (trenches 842, 846) and O24 (trench 857), indicating a formerly wet, waterlogged environment.

8.2.4 Alluvial deposits (mid-grey and orange silty clay) up to 0.25 m deep were recorded in fields O14 (trench 366), O16 (trench 766), O19 (trench 797), O20 (trench 808), O21 (trenches 813, 814) and O22 (trench 823). It has not been possible to determine the date of these deposits nor which represent contemporary flooding events.

8.2.5 The peat and many of the alluvial deposits were found adjacent to a low-lying area and are thought to indicate the extent of a former wetland. The likely extent of the wetland is discussed in more detail below in Section 12.2 and shown on Figure 6.2. This may have existed as a mere (a wide, shallow, more-or-less permanent lake) or boggy area with occasional flooding.

8.3 Blank trenches

8.3.1 The 71 trenches in Field Group 5 which contained no significant archaeological remains are identified in the concordance table in Appendix 1.

8.4 Prehistoric

8.4.1 Possible and probable prehistoric activity was recorded within Fields O5, O14–15, O20–21 and O24. The distribution of prehistoric finds on the Wylfa Newydd development site is shown on Figure 0.3.

Stone deposit, postholes, pits and ditches

(Trenches 371, 1300, 1301; Field O5; Figure 5.6)

8.4.2 The excavation of trenches 371, 1300 and 1301 revealed a stone deposit, postholes, pits and several ditches but rapid flooding and deep deposits precluded detailed investigation and recording. It is possible that these features were of prehistoric date.

8.4.3 The stone deposit (130105, 37105, unnumbered in trench 1300; Figure 5.6) was 15 m wide and extended through the three trenches for over 35 m. It comprised tightly packed but unbonded stones, probably laid to stabilise waterlogged ground.

Ditch/pit 132907

(Trenches 367, 368, 1329; Field O15; Figure 5.7)

8.4.4 Pit or ditch terminal 132907 was 0.8 m wide and 0.12 m deep with two unusual fills. The primary fill (132908, not illustrated) was compacted and contained small burnt stones. Above it was a very dark-coloured organic deposit (132909, not illustrated) which contained 12 fragments of fired clay, two flint blades and two flint flakes. Approximately

0.5 m to the north of pit 132907, a chert core was recovered from the interface between colluvium (132903) and the natural (132904).

Postholes and pit concentration

(Trench 802; Field O20; Figures 5.3, 5.4; Plate 32)

8.4.5 Thirteen postholes and four pits were recorded in trench 802. Only three were excavated; a sherd of prehistoric pottery was recovered from posthole 80217 and the remaining features were left undisturbed and covered with geotextile to preserve them for future excavation. Posthole 80217 had a diameter of 0.4 m and a depth of 0.12 m (Figure 5.4); posthole 80216 was 0.4 m in diameter and 0.1 m deep; pit 80219 was 0.8 m by 0.62 m and 0.07 m deep (Plate 32).

8.4.6 The unexcavated postholes were all circular/sub-circular in plan with diameters ranging from 0.17–0.45 m. Postholes 80213, 80211, 80214, 80224 and 80216, may have formed a semi-circular alignment with regular spacing of around 0.35–0.45 m (Figure 5.3).

Posthole and pit concentration

(Trenches 812, 813; Field O21; Figures 5.3, 5.4; Plates 33–36)

8.4.7 A large number of postholes and pits were also recorded in trenches 812 and 813 (Plate 33). There was also evidence of intercutting suggesting more than one phase of occupation and settlement activity in this area. It is also noteworthy that a large burnt mound also lay in trench 813 (see below). Following the excavation of the features in trench 813 (Figure 5.3; described below), the majority of those trench 812 were left *in situ* and covered with geotextile prior to backfilling.

- Posthole 81205 (0.38 m diameter, 0.08 m deep; Plate 34) had a single fill which contained a large amount of charcoal and a fragment of prehistoric pottery, possibly Bronze Age (fill 81206, Figure 5.4).
- Posthole 81207 (0.41 m diameter, 0.21 m deep) contained charcoal and a single piece of flint debitage from fill 81208 (not illustrated).
- Pit 81210 (0.66 m long, 0.43 m wide, 0.18 m deep; Plate 35) contained charcoal in fills 81211 and 81212 (not illustrated).
- Pit 81306 (0.5 m long, 0.36 m wide, 0.2 m deep).
- Pit 81308 (0.64 m long, 0.54 m wide, 0.11 m deep) contained charcoal in fill 81309 (Figure 5.4). Truncated pit 81322.
- Posthole 81310 (0.32 m long, 0.26 m wide, 0.15 m deep) contained charcoal and burnt stones in fill 81311(Figure 5.4).
- Pit 81312 (0.6 m diameter, 0.11 m deep) contained two fills; both contained charcoal flecks (fills 81313, 81314; Figure 5.4). It appeared to truncate posthole 81327.
- Posthole 81315 (0.22 m long, 0.18 m wide, 0.14 m deep) contained a single fill with charcoal (fill 81306; not illustrated) .
- Posthole 81318 (0.16 m diameter, 0.16 m deep)t contained charcoal in fill 81319 (Figure 5.4). Truncated by pit 81312.
- Pit 81320 (0.5 m diameter, 0.1 m deep) contained charcoal in fill 81321 (not illustrated).
- Pit 81322 (0.4 m diameter, 0.12 m deep) contained a single fill which contained charcoal and fragments of unworked chert (fill 81309; Figure 5.4). Truncated by pit 81308. Cut postholes 81323 and 81325.

- Posthole 81323 (0.1 m diameter, 0.07 m deep) contained a single fill with charcoal flecks (fill 81324; not illustrated). Appeared to be truncated by pit 81322.
- Posthole 81325 (0.08 m diameter, 0.09 m deep) contained a single fill with charcoal flecks (fill 81326; not illustrated). Appeared to be truncated by pit 81322.
- Posthole 81327 (0.08 m diameter, 0.12 m deep) contained a single fill with charcoal flecks (fill 81328; not illustrated). Appeared to be cut by pit 81312.
- Posthole 81329 (0.25 m diameter) was not excavated.

Posthole 79303

(Trench 793; Field O19; not illustrated)

8.4.8 Trench 793 contained two postholes (79303, 79312; not illustrated), one at each end of the trench, 30 m apart. Posthole 79303 was 0.3 m in diameter and 79312 was 0.6 m in diameter, both were around 0.08 m deep. Posthole 79303 was significant only in that its fill (79304, not illustrated) contained a flint flake.

8.5 Burnt mounds

8.5.1 Seven burnt mound deposits were discovered within Field Group 5 (Figure 5.5). These were characterised by mixed deposits of charcoal and fired stones in a matrix of very dark brown grey clay silt sand. The mounds were not investigated in detail during the excavation as they extended beyond the trench edges, but some were sample excavated.

8.5.2 Like burnt mound 138408 in Field A11 and 23304 in Field A12 (both in Field Group 1), one of the mounds in this field group (37106) was sealed by a layer of alluvium suggesting a date early in the sequence, possibly prehistoric.

Burnt mound 37106

(Trench 371; Field O5; Figure 5.6)

8.5.3 Burnt mound 37106 measured 2.1 m by 1.2 m in plan and was not excavated. It was sealed by an alluvial deposit.

Burnt mound 78807

(Trench 788; Field O18; Figure 5.8)

8.5.4 This mound measured at least 2.3 m by 1.9 m and at least 0.2 m deep. Geophysical survey had identified an extensive irregular anomaly in this part of the field and the results from trench 788 suggest that the remains of additional mounds may be present to the east of this trench.

Burnt mounds 79804 and 79808

(Trench 798; Field O19; Figure 5.10)

8.5.5 Two separate burnt mounds were recorded in trench 798. Mound 79804 measured 3 m by 2 m and was at least 0.15m deep, and mound 79808 measured at least 2 m by 2 m but was not excavated. Between the mounds lay gully 79806 (0.37 m wide, 0.13 m deep) which may have been the remains of a trough.

Burnt mound 81305

(Trench 813; Field O21; Figure 5.3)

8.5.6 Mound 81305 measured 18 m by at least 1.9 m and was not excavated.

Burnt mound 85904

(Trench 859; Field O24; Figure 5.9)

8.5.7 Mound 85904 measured at least 7.8 m by 2 m and was not excavated. It was sealed by 0.12 m of colluvium (85905, not illustrated).

Burnt mound 36805

(Trench 368, Field O15, Figure 5.7)

8.5.8 Mound 36805 measured 4 m by at least 1.8 m and 0.14 m deep. It overlay an irregularly shaped pit (36807) which was 0.9 m by 0.58 m and 0.2 m deep and extended beyond the edge of the trench. Animal bone and unworked chert were recovered from pit fill 36808 (not illustrated).

8.6 Undated/post-medieval

Enclosure 77505

(Trench 775; Field O17; Figure 5.9)

8.6.1 This circular enclosure was first identified by geophysical survey and appeared to enclose the summit of a small hillock. The anomaly corresponded with a large ditch (77505) which had an irregular profile, a width of 4.85 m, a maximum depth of 0.55 m, and a projected diameter of 48 m. The interior of the enclosure contained a 0.3 m deep deposit of clay and stones (77502); probably laid to consolidate wet ground.

8.6.2 No dating evidence was recovered from enclosure 77505. However, field boundaries depicted on 19th-century maps respect the projected northern half of the enclosure indicating that it was a reasonably substantial presence in the landscape at that time. In addition, the current landowner recalled a well in this location, and it is possible that the ditch enclosed the well in the post-medieval to modern periods.

Pit 36711

(Trench 367; Field O15; Plate 39)

8.6.3 Rectangular pit 36711 (at least 1 m square and 0.2 m deep) contained fragments of large mammal bone (fill 36712; Plate 39). This probably post-medieval or modern pit had been used for the disposal of an animal carcass; the bones were not retained.

Ring-gully 36311/36313

(Trench 363; Field O14; Figure 5.7)

8.6.4 An unusual semi-circular gully (0.95m wide by 0.1m deep) extended beyond the edge of trench 363. As a complete ring it would have had an external diameter of 2.95 m and an internal diameter of only 0.48m; a characteristic which distinguished it from typical prehistoric ring-gullies and makes it unlikely that this was the remains of a structure. No dating evidence was recovered and this feature is more likely of relatively recent date.

Postholes and pits

(Trench 373; Field O5; Figure 5.6)

8.6.5 Trench 373 contained four small features with charcoal flecks in their fills. All were cut into alluvium layer 37305 (not illustrated) which suggests that they were quite late in the sequence and may be of post-medieval date. Posthole 37307 measured 0.3 m in diameter with a depth of 0.04 m. Pit 37309 measured 1.04 m by 0.66 m with a depth of 0.13 m. Pit 37311 had a diameter of 1.48 m and a depth of 0.16 m. Posthole 37313 had a diameter of 0.3 m and a depth of 0.04 m.

8.7 Undated field ditches

8.7.1 The most common features in Field Group 5 were linear ditches which were assumed to be field boundary/drainage features. Very little dating evidence was recovered. Comparison with historical maps did not identify a correlation with post-medieval boundaries in most cases and these features could be agricultural remnants from any period; a palimpsest in which a prehistoric origin for some cannot be ruled out.

8.7.2 The undated ditches are summarised in Table 20 below and illustrated on Figures 5.11 and 5.12. Correlations between ditches, historical mapped boundaries or geophysical anomalies are noted, along with any other dating evidence.

Table 20: Field Group 5 undated ditches (in trench number order)

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
O11	184	18404	0.6	0.1	N	N	
O11	186	18604	0.5	0.2	N	N	Possibly = 18704
O11	186	18606	0.6	0.1	N	N	
O11	187	18704	0.7	0.3	N	N	Possibly = 18604
O11	187	18706	0.5	0.1	N	N	
O11	187	18708	0.8	0.1	N	N	
O11	187	18710	0.5	0.1	N	N	
O9	188	18804	0.8	0.1	N	N	18804=132204
O9	188	18806	0.4	0.2	N	N	
O9	188	18808	1.8	0.2	N	N	
O9	189	18905	1.1	0.2	N	Y	
O9	189	18907	0.5	0.5	N	N	
O9	189	18909	0.5	0.1	N	N	18909=132104. Poss assoc with 18911
O9	189	18911	1.2	0.1	N	N	Poss assoc with 18909
O9	190	19004	0.8	0.1	N	N	
O10	191	19110	0.9		N	N	
O10	191	19108	0.7	0.3	N	N	19108=132304
O10	192	19205	1.1	0.1	N	N	
O10	193	19307	1.3	0.4	N	Y	19307=132404 ?=19406.
O10	194	19404	1.4	0.4	N	Y	19404=132407.
O10	194	19406	1.0	0.1	N	Y	?=19307=132404
O10	194	19408	1.7	0.4	N	N	
O8	195	19504	1.4	0.1	N	N	
O14	363	36305	0.3	0.1	N	N	?= 133108 and 36503
O14	363	36307	1.1		N	N	?= 133104 and 36503
O14	363	36309	1.4	0.4	N	N	
O14	364	36403	1.4	0.2	N	N	
O14	365	36503	1.0	0.1	N	N	Recut by 36506. Poss assoc with 133104=36307, 133108=36305
O14	365	36505	1.8	0.3	N	N	Recut of 36503
O14	366	36606	0.7	0.1	N	N	
O14	366	36608	0.9	0.2	N	N	

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
O15	369	36904	1.1	0.4	N	Y	36904=37004
O15	370	37004	1.5	0.4	N	Y	36904=37004
O5	372	37212	1.2	0.2	Y	N	Boundary shown on 1889, 1924 OS. Assoc with 37214.
O5	372	37214	1.4	0.2	Y	N	Boundary shown on 1889, 1924 OS. Assoc with 37212.
O5	374	37404	1.3	0.3	Y	N	Boundary shown on 1889, 1924 OS. =37406
O5	374	37413	1.4	0.2	Y?	N	Boundary shown on 1889, 1924 OS.
O5	375	37504	0.7	0.1	Y?	N	Follows alignment of boundary shown on 1889, 1924 OS.
O5	376	37604	0.8	0.3	N	N	Cut by 37606
O5	376	37606	1.4	0.4	N	N	Poss=130404
O5	376	37609	1.5	0.6	N	N	Poss=130404
O5	376	37617	1.4	0.3	N	N	130404=37617
O5	377	37704	1.2	0.2	Y	N	Boundary shown on 1889, 1924 OS. 37704=131004
O5	377	37706	0.8		N	N	131104=37706
O5	379	37904	0.8		Y	N	Boundary shown on 1889, 1924 OS. 130904=37904
O5	379	37906	1.0	0.1	N	N	37906=130907
O12	386	38604	0.6	0.2	N	N	38604=38704
O12	386	38606	0.6	0.2	N	N	38606=38706
O12	386	38604					
O12	387	38704	0.5		N	N	38604=38704
O12	387	38706	0.5		N	N	38606=38706
O16	766	76603	1.8	0.3	N	N	
O16	766	76606	2.0	0.3	N	N	76606=77206=78307 (O17)
O16	767	76703	1.5	0.2		N	76303=77204=76703=76804? =78305
O16	768	76804	1.4		N	Y	76804=76703=76903=77204= 78303=unnumbered ditch (O17).
O16	769	76903	2.1		N	N	76903=76703=77204
O16	772	77204	1.3	0.4	N	Y	76804=76703=76903=77204= 78303=unnumbered ditch (O17).
O16	772	77206	0.9	0.1	N	N	76606=77206=78307 (O17)
O17	778	77805	0.7		N	N	
O17	779	77903	0.9	0.2	N	N	
O17	783	78303	0.8	0.1	N	Y	Assoc with 78305=76804=76703= 76903=77204 (O16).
O17	783	78305	1.0	0.3	N	Y	Assoc with 78303=76804=76703= 76903=77204 (O16).
O17	783	78307	1.9	0.3	N	N	76606=77206 (O16)
O18	786	78604	2.4	0.1	N	N	Poss=79204=79308 (O19)
O18	788	78805	0.4	0.1	N	N	

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes	
O19	792	79204	2.4	0.1	N	Y	79204=79308 Poss=78604 (O18).	Figure 5.11
O19	793	79308	2.7	0.1	N	Y	79204=79308 Poss=78604 (O18).	
O19	793	79310	0.6	0.2	N	N		
O20	799	79904	1.0	0.4	N	Y	79904=80004=80106.	
O20	800	80004	1.3	0.3	N	Y	79904=80004=80106.	
O20	800	80006	1.0	0.4	N	Y	80006=80309=80304.	
O20	801	80106	1.0	0.3	N	Y	79904=80004=80106.	
O20	803	80304	1.4	1.2	N	Y	80006=80309=80304.	
O20	803	80309	0.9	0.4	N	Y	80006=80309=80304.	
O20	807	80704	3.4		N	N		
O21	810	81004	1.0		N	Y	81004=81606.	
O21	811	81104	1.3	0.3	N	Y	Poss assoc with 81504=81604=82211.	
O21	814	81405	0.8	0.4	N	Y	Assoc with 81409.	
O21	814	81409	0.7	0.2	N	Y	Assoc with 81405.	
O21	815	81504	1.3	0.6	N	Y	81504=81604=82211. Poss assoc with 81104	Figure 5.11
O21	815	81506	1.7	0.1	N	Y		
O21	816	81604	1.4	0.4	N	Y	81504=81604=82211. Poss assoc with 81104	
O21	816	81606	0.5		N	Y	81004=81606.	
O21	819	81904	0.6	0.0	N	N		
O21	822	82207	1.0		N	N		
O21	822	82209	0.4	0.2	N	N		
O21	822	82211	1.2	0.5	N	Y	81504=81604=82211. Poss assoc with 81104	
O22	835	83503	0.6	0.1	N	N	Assoc with 83505	
O22	835	83505	1.0	0.1	N	N	Assoc with 83503	
O22	837	83704	1.3	0.4	N	N		
O23	853	85304	1.6	0.4	N	N		
O24	857	85706	0.5	0.1	N	N		
O24	865	86506	3.8	0.1	N	N		
O24	865	86508	0.4	0.1	N	N	Poss=86606	
O24	866	86606	0.9	0.2	N	N	Poss=86508	
O24	868	86804	1.0	0.3	N	N		
O5	1301	130107	2.2		N	N		
O5	1302	130204	1.4	0.4	N	N		
O5	1302	130210	1.4	0.4	N	N		
O5	1303	130308	0.8	0.1	N	N		
O5	1304	130404	1.5		N	N	130404=37609	
O5	1309	130904	1.0	0.2	Y	N	Boundary shown on 1889, 1924 OS. 130904=37904. Poss assoc with 130907.	

Field	Trench	Ditch	Width (m)	Depth (m)	Hist. map	Geo-phys	Notes
O5	1309	130907	0.7	0.2	Y	N	Boundary shown on 1889, 1924 OS. 130907=37906
O5	1310	131004	0.7		Y	N	Boundary shown on 1889, 1924 OS. 37704=131004
O5	1311	131104	0.8	0.1	N	N	131104=37706
O8	1317	131704	0.8	0.1	N	N	
O9	1321	132104	0.7	0.1	N	N	18909=132104
O9	1322	132204	0.4	0.1	N	N	18804=132204
O10	1323	132304	0.5	0.2	N	N	19108=132304
O10	1324	132404	1.1	0.3	N	Y	19307=132404 and possibly 19406.
O10	1324	132407	0.8	0.3	N	Y	19404=132407.
O10	1325	132504	1.2	0.5	N	N	
O10	1325	132506	1.0	0.3	N	N	
O15	1329	132912	0.5	0.2	N	N	
O14	1331	133104	1.1	0.2	N	N	?= 36307 and 36503
O14	1331	133106	0.8	0.1	N	N	
O14	1331	133108	3.0	0.2	N	N	Recut of 133110. ?= 36505 and 36503
O14	1331	133110	1.2	0.3	N	N	Recut by 133108. ?= 36505 and 36503

8.8 Other undated features

8.8.1 The other undated features in this field group are listed in Table 21 below.

Table 21: Field Group 5 undated discrete features (in trench number order)

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)	
O14	363	36303	pit	0.52	0.26		0.9	
O15	367	36705	pit	0.5	0.48		0.15	
O15	367	36707	pit	0.65	0.62		0.17	
O15	367	36709	stakehole			0.23	0.15	
O15	367	36711	pit			1.08	0.15	Plate 39
O5	372	37209	pit	1.4	0.6		0.42	
O5	376	37614	pit			0.66	0.23	
O18	785	78504	pit			0.9	0.1	
O19	789	78903	posthole			0.4	0.12	
O19	789	78905	posthole	0.58	0.25		0.17	
O19	793	79305	?fire-pit			0.5	0.2	
O19	793	79312	pit	0.7	0.6		0.08	
O20	801	80104	pit	1.0	0.8		0.17	
O20	804	80404	posthole	0.47	0.3		0.19	
O21	822	82213	posthole			0.48	0.13	
O21	822	82218	posthole			0.32	0.06	

Field	Trench	Cut	Feature type	Width (m)	Length (m)	Diameter (m)	Depth (m)
O21	822	82220	posthole			0.3	0.05
O22	827	82704	pit	0.3	0.24		0.1
O24	858	85805	pit	1.5	1.32		0.23
O24	858	85811	pit	0.9	0.72		0.13
O24	860	86005	pit	0.68			0.17
O24	860	86007	posthole	0.3	0.2		0.08
O5	1303	130304	?hearth			0.7	0.29
O5	1305	130506	pit	1.86	1.19		0.28
O15	1329	132905	posthole			0.21	0.08
O15	1329	132910	pit			0.45	0.08
O15	1392	139205	stakehole			0.2	0.22

9 ARTEFACTS

9.1 Summary

9.1.1 The evaluation produced a relatively small assemblage of finds in proportion to the number of trenches excavated. Finds were recovered from only 19 trenches, and range in date from prehistoric to post-medieval. The artefacts are summarised in Table 22 below, with a summary of the date range of finds (by field group) in Table 23, and all finds are listed in Appendix 3.

Table 22: Summary of artefacts by material type and field group

	Field Group 1		Field Group 2		Field Group 3		Field Group 4		Field Group 5		unstrat		total	
Material	Ct	Wt	Ct	Wt	Ct	Wt	Ct	Wt	Ct	Wt	Ct	Wt	Ct	Wt
Pottery	16	183	1	15	46	540	3	50	12	93			78	881
Flint	3	69	1	18	1	1	1	2	4	76	1	1	11	167
Stone	2	4	1	1	1	7	6	226	2	11	1	77	13	326
Flint/stone									2	15			2	15
Animal bone			18	26			43	129					61	155
CBM	1	41											1	41
Clay pipe							1	5					1	5
Fired clay	2	6							13	21			15	27
Glass	1	5									1	2	2	7
Iron	1	34	2	174									3	208
Slag			1	49									1	49
Shell			1	1									1	1
total													189	1882

Ct – count; Wt – weight (g); CBM – ceramic building material

Table 23: Presence of datable finds by field group

	Field Group 1	Field Group 2	Field Group 3	Field Group 4	Field Group 5
Prehistoric	X	X	X	X	X
Romano-British		X			
Post-medieval	X			X	X
Undated	X	X		X	X

9.2 Pottery

9.2.1 Pottery provides the primary dating evidence here. Of the 78 sherds recovered, 63 are prehistoric, 1 is Romano-British and 14 are post-medieval/modern.

Prehistoric (Figure 0.3, Plates 40, 41)

9.2.2 Possibly the earliest are two sherds from pit 40408 (fill 40410; trench 404; Field C14; Figure 3.5), which have been provisionally identified on the basis of form and decoration as Middle/Late Neolithic Peterborough ware, although neither of the two is immediately typical of this ceramic tradition. One is a rim sherd (with an inturned profile), carrying impressed decoration, while the other is a body sherd with horizontal corrugations, probably from the upper part of the vessel; in neither case can original vessel form be determined. The fabric of these sherds does not contain the quartz temper often seen in Peterborough ware in Wales, including Anglesey (Gibson 1995, 24–9; Gibson and Woodward 2012, 138–9, 144), containing instead angular rock inclusions; this may be a regional variation, locally produced, and at least one rock-tempered Peterborough ware vessel is known from the island (Gibson and Woodward 2012, 145, table 8.15).

9.2.3 Eleven sherds from colluvium 13414 (trench 134; Field A13; deposit not illustrated), one from colluvium 13506 (trench 135; Field A13; deposit not illustrated) and one from posthole 81205 (fill 81206; trench 812; Field O21; Figure 5.3) are in fabrics containing numerous voids, giving a vesicular appearance and 'corky' texture. These could be of Early Neolithic date (see Gibson 1995, 24), but in the absence of any diagnostic features (all are body sherds of unknown form) could equally well be later, perhaps Bronze Age. Their source is uncertain but is likely to be local.

9.2.4 Nine sherds from pits 43407 and 43408 (fills 43404, 43405; trench 434; Field C13; Figure 3.3) from are in grog-tempered fabrics, and traces of impressed decoration are visible, as comb-tooth impressions on at least one sherd. These sherds can be identified as Beaker. Two tiny grog-tempered sherds from colluvium 13506 (trench 135; Field A13; deposit not illustrated) may also belong to this ceramic tradition. The source of these sherds is uncertain, as the tempering material is not geographically distinctive; there is no reason to suggest anything other than local manufacture. Although a regional source cannot be entirely ruled out.

9.2.5 A group of 27 sherds from pit 91004 (fill 91005; trench 910; Field C13; Figure 3.3) probably represent a single vessel, and include one rim sherd, apparently from a relatively straight-sided vessel with a flattened rim. These sherds are also in a coarse, friable, rock-tempered fabric, of probable local manufacture. Eight further sherds in a similar fabric came from posthole 39706 (fill 39707; trench 397; Field C14; Figure 3.5); one from burnt mound 23304 (fill 23305; trench 233; Field A12; Figure 1.7), and one from posthole 80217 (fill 80222; trench 802; Field O20; Figure 5.3). These are broadly dated as Bronze Age or later, although the possibility that the sherds from trenches 397 and 802 could be Neolithic cannot be entirely ruled out. A group of Early Bronze Age Collared Urns in rock-tempered fabrics was recorded from Cefn Cwmwd (Gibson and Woodward 2012, 140, 143).

9.2.6 The small quantity of prehistoric pottery recovered, and its condition, does not enable a discussion of the type of activity represented, whether domestic or otherwise. Consideration of the function(s) of individual vessels is likewise impossible; a programme of residue analysis could be carried out following all fieldwork at the site.

Romano-British

9.2.7 One Romano-British sherd was recovered. This came from layer 118917 (trench 1189; Field E3; Figure 2.3) and comprises the rim from an everted rim jar of 2nd-century AD date or later, in south-east Dorset Black Burnished ware (BB1). This ware forms a major component of assemblages from other sites on Anglesey, as it does on sites in north Wales spanning the 2nd to 4th centuries AD (Evans 2012, 187).

Post-medieval/modern

9.2.8 The remaining 14 sherds are post-medieval/modern. The material comprises seven coarse redwares (possibly products of the Buckley kilns in north Wales), one German Westerwald stoneware (17th/18th century), one Staffordshire-type manganese mottled ware (late 17th/18th century) and five refined whitewares (all 19th/20th century).

- 1 sherd redware (vessel form unknown) from subsoil 20902 (trench 209; Field A9; not illustrated);
- 9 sherds of whiteware (tea/tablewares) and redware (unknown vessel forms) from ditches 38604 and 38606 (fills 38605, 38607; trench 386; Field O12; Figure 5.12);
- 2 sherds of mottled ware (probably from a tankard) and redware (unknown vessel form) from subsoil 52702 (trench 527, Field L3; not illustrated);
- 1 sherd whiteware (teapot) from topsoil 60701 (trench 607, Field L10; not illustrated);
- 1 sherd of Westerwald stoneware (probably from a jug or mug) from ditch 81104 (fill 81104, trench 811, Field O21; Figure 5.12).

9.2.9 All these sherds are likely to represent incidental finds of dispersed domestic debris from settlements in the area.

9.3 Worked stone

9.3.1 A small assemblage of 27 pieces of worked stone was recovered, consisting mostly of a dark fine-grained rock (probably a chert or altered shale), with 10 pieces of flint and a single fragment of white quartz (Appendix 3). The flint and quartz could all have been collected locally, from beach deposits or the drift geology, although the possibility that they could have been brought in from further afield cannot be ruled out. The stone appears to be a non-local fine-grained black rock the source of which should be identified during analysis, although the observation of unworked pieces of the same stone during excavation suggests that it outcrops locally.

9.3.2 The bulk of the material is flake debitage, which is not chronologically distinctive. What chronological indicators there are consist of three blade fragments from ditch 132907 (fill 132909; trench 1329; Field O15; Figure 5.7) all in the same pale yellowish-brown flint in good condition, and a sub-pyramidal bi-polar blade core on a similarly-coloured beach pebble from the same trench. This material is all either Early Neolithic or (less likely) Mesolithic. One other piece which appears to be Mesolithic is a small fragment of the dark stone which appears to be the tip of a microlith, from layer 118917 (trench 1189; Field E3; Figure 2.3; Plate 42).

9.3.3 Other stone recovered mainly comprises one long rounded pebble from subsoil 59702 (trench 597; Field L12; not illustrated), with surface scratches and some abrasion to the thinner end, but no other obvious signs of working or utilisation.

9.4 Other finds

9.4.1 Other finds (Table 24) comprise a few fragments of animal bone (identifiable fragments mostly cattle, with some sheep), a small fragment of marine shell, three iron objects (one possible vessel rim, one possible structural fitting, one unidentified, all probably post-medieval), one fragment from a modern clear glass bottle, one piece of ironworking slag, one fragment of post-medieval brick and a few small scraps of possible ceramic material (fired clay) of unknown function. Apart from the iron objects, none of these finds are datable.

Table 24: Finds other than pottery and worked stone (in trench number order)

Field group	Field	Trench	Feature	Context	Material	Count	Wt (g)	Description
1	A3	77	ditch 7703	7704	Iron	1	34	right-angled bar - structural fitting? Prob post-medieval
2	E3	143	ditch 14307	14307	Animal bone	1	8	cattle-size proximal radius (poss same bone in 14308)
2	E3	143	ditch 14307	14307	Animal bone	1	7	tiny frags (not counted); tooth, possibly sheep
2	E3	143	ditch 14307	14307	Animal bone	4	1	tiny burnt frags; probably animal
2	E3	143	ditch 14307	14308	Animal bone	2	3	cattle-size proximal radius (poss same bone in 14307)
2	E3	143	posthole 14309	14309	Animal bone	4	6	cattle tooth frags (lower jaw)
2	E3	149	ditch 14908	14908	Iron	1	19	corroded; unidentifiable
1	A9	209	subsoil	20902	CBM	1	41	post-medieval brick fragment
1	A9	230	subsoil	23002	Glass	1	5	modern beverage bottle
4	L3	527	subsoil	52702	Clay pipe	1	5	plain stem frag
4	L16	566	pit 56604	56606	Animal bone	1	4	unidentifiable to species
4	L16	566	ditch 56609	56610	Animal bone	20	64	cattle distal radius (fragmentary, very poor condition)
4	L12	596	ring ditch 59606	59607	Animal bone	1	17	cattle tooth
4	L12	596	ring ditch 59606	59607	Animal bone	4	26	cattle tooth frags
4	L12	596	ring ditch 59606	59607	Animal bone	17	18	highly fragmented pieces of bone plus a few frags teeth
5	O21	813	pit 81312	81313	Fired clay	1	3	small featureless fragment
2	E3	1189	layer	118916	Shell	1	1	limpet (frag)
2	E3	1189	layer	118917	Animal bone	6	1	very fragmentary
2	E3	1189	layer	118917	Slag	1	49	ironworking
2	E3	1190	ditch 119004	119005	Iron	1	155	vessel rim?

Field group	Field	Trench	Feature	Context	Material	Count	Wt (g)	Description
5	O15	1329	ditch 132907	132909	Fired clay	3	11	small, featureless fragments
5	O15	1329	ditch 132907	132909	Fired clay	9	7	small, featureless fragments; very friable
1	A7	1342	pit 134215	134213	Fired clay	2	6	featureless frags
0	0	0	unstrat	unstrat	Glass	1	2	waste droplet

9.5 Storage and curation

9.5.1 It is recommended that the entire finds assemblage is retained for long-term curation. All finds are currently in a stable condition, and there are no conservation requirements.

10 ENVIRONMENTAL EVIDENCE

10.1 Introduction

10.1.1 A total of 199 bulk soil samples (266 sample tubs) were taken during the investigations and these were processed for the recovery of finds and environmental remains, and the assessment of charred plant remains and charcoal.

10.1.2 The bulk samples were processed by standard flotation methods; the flot retained on a 0.5 mm mesh, residues fractionated into 5.6 mm, 2 mm and 1 mm fractions and dried. The coarse fractions (>5.6 mm) were sorted, weighed and discarded. A rifle box was used to split large flots into smaller flot subsamples. Following processing any artefacts recovered were integrated into the finds assemblages for reporting.

10.1.3 The samples to be assessed for environmental remains were then selected (Table 25). Samples were excluded if they derived from a) undated and/or isolated features, b) from the large number of undated field ditches, or c) from contexts subsequently identified as modern or natural. The resulting 50 samples were mainly from prehistoric or probably prehistoric features. The sample provenances provided reasonable coverage across Field Groups 1–5, proportionate to the density and significance of features present.

Table 25: Quantification of samples selected for assessment

Field group	No of samples assessed	Feature dates and types
1	21	Burnt mounds and associated features; ring ditches; colluvium; alluvium; buried soil. All probably prehistoric.
2	6	Romano-British ditches, pit and layer.
3	9	Neolithic pits, prehistoric pits, and probable prehistoric burnt mound.
4	8	Prehistoric ring ditch. Probable prehistoric ring ditch and hearth.
5	12	Burnt mounds and associated features; pits, postholes and a ditch. All probably prehistoric.
total	56	

10.2 Results

10.2.1 The samples were assessed in accordance with English Heritage guidelines for environmental archaeology assessments (English Heritage 2011a). The main aim of this assessment was to determine the concentration, diversity, state of preservation and suitability for use in radiocarbon dating, of any archaeobotanical material present within the samples. A further aim was to evaluate the potential of this material to provide evidence for the function of the contexts, the economy of the Wylfa Newydd development site or for the nature of the local environment.

10.2.2 A preliminary assessment of the samples was made by scanning using a stereo-binocular microscope (x10–65) and recording the abundance of the main classes of material present. This data is recorded in Appendix 4. Preliminary identification of plant material was carried out by comparison with material in the reference collections at the Department of Archaeology, University of Sheffield and various reference works (e.g. Cappers *et al*, 2006). Cereal identifications and nomenclature follow Jacomet (2006). Other plant nomenclature follows Stace (2010).

10.2.3 The potential for the charred material present in the samples to be intrusive is low as the proportions of intrusive roots present in the samples rarely reached 50%, and was most frequently below 30% (Appendix 4). Preservation of charred cereal grains was generally poor, with the majority of grains lacking epidermis, being puffed and distorted and identifiable by gross morphology only. The preservation of wood charcoal was also generally quite poor, with many fragments affected by mineralisation, whereby mineral deposits penetrate into the vessels of the wood charcoal fragments, obscuring morphological characteristics and hampering identification.

Field Group 1

Burnt mounds

10.2.4 Deposits associated with burnt mounds 2104 (trench 21; Field A1; Figure 1.11), 21404 (trench 214; Field A9; Figure 1.13), 23304 (trench 233; Field A12; Figure 1.7), 25416 (trench 254; Field A7; Figure 1.5), 31505/66604 (trenches 315, 666, Field A7; Figure 1.12) 33105 (trench 331; Field A10; Figure 1.14), 34307 (trench 343; Field A10; Figure 1.14), and 134508 (trench 1345; Field A7; Figure 1.5) generally contained low proportions of charred plant remains, being dominated by wood charcoal (Appendix 4).

10.2.5 Sporadic fragments of charred hazel nutshell (*Corylus avellana*) were present in burnt mounds 25416 and 34307 (Appendix 4). These may represent collected food plants but may also be associated with wood collected for use as fuel and charred accidentally. A relatively low density of charred cereal grains and chaff was also present in burnt mounds 21404 and 23304 including emmer/spelt wheat grains (*Triticum dicoccum*/*spelta*), indeterminate wheat grains (*Triticum* indet.), barley grains (*Hordeum* sp.) and glume wheat chaff (*Triticum monococcum*/*dicoccum* / *spelta*).

10.2.6 The rich assemblage of wood charcoal present in deposits associated with the burnt mounds exhibited similarities in that predominantly diffuse porous taxa was present along with some ring porous taxa (Appendix 4). Burnt mound 34307 (deposit 34306) was however dominated by ring porous taxa along with some diffuse porous taxa.

Enclosure 8503, ring-gully 25212 and deposit 138403

10.2.7 A greater frequency and diversity of charred plant remains were generally present in the prehistoric enclosure ditch 8503 (trench 85; Field A3; Figure 1.3), undated ring-gully 25212 (trench 252; Field A7; Figure 1.5) and prehistoric deposit 138403 (beneath BM 138408; trench 1384; Field A11; Figure 1.15), although the frequency of wood charcoal

fragments was less than in the deposits associated with the burnt mounds (Appendix 4). The fills of enclosure 8503 and deposit 138403 contained charred crop material including hulled barley grains, indeterminate wheat grains and glume wheat chaff. Charred wild or weed plant seeds also present in these deposits included taxa commonly associated with damp soils such as blinks (*Montia fontana* ssp. *chondrosperma*) and sedges (*Carex* spp.), along with heath grass (*Danthonia decumbens*), herbaceous plant roots/stems, tubers/rhizomes and probable heather or ling stems (cf. Ericaceae).

10.2.8 Where a representative sample of more than 100 charcoal fragments greater than 2 mm in size was recovered, the wood charcoal assemblage of the prehistoric ring-ditch fills was composed of both diffuse porous and ring porous taxa. The charcoal assemblage present in the probable prehistoric deposit 138403 was however composed predominantly of ring porous taxa with some diffuse porous taxa also present (Appendix 4).

Peat layer 25806

10.2.9 An assemblage of uncharred wild plant seeds, which are likely to have been preserved by anoxic waterlogging, was present in peat layer 25806 (trench 258; Field A7; not illustrated). The taxa present included bog bean (*Menyanthes trifoliata*), pondweeds (*Poamogeton* spp.) and Charophyte (algae) oospores, which are all commonly associated with the presence of still, or slow-flowing, water.

Field Group 2

Enclosure 14307 and pit 118906

10.2.10 Romano-British enclosure 14307 and pit 118906 contained a moderate to high frequency and diversity of charred plant remains although the density of wood charcoal fragments was generally low (Appendix 4). Charred crop material included hulled barley grains, with the presence of asymmetrical grains typical of the lateral spikelets of six-row barley (*Hordeum vulgare*) also identified, along with oat grains (*Avena* sp.), wheat grains, glume wheat chaff, free-threshing wheat chaff and oat chaff. Charred wild or weed plant seeds included a selection of typical crop weeds or taxa commonly associated with fertile disturbed soils such as goosefoot (*Chenopodium* sp.), redshank/pale persicaria (*Persicaria maculosa/lapathifolia*), wild radish (*Raphanus raphanistrum* ssp. *raphanistrum*), stinking mayweed (*Anthemis cotula*) and rye grass (*Lolium* sp.).

10.2.11 A representative sample of more than 100 wood charcoal fragments greater than 2 mm in size was present in enclosure 14307 (fill 14333) and was composed of predominantly diffuse porous taxa but with some ring porous taxa also present (Appendix 4).

Field Group 3

Burnt mounds

10.2.12 Deposits associated with the (probably) prehistoric burnt mounds generally contained low proportions of charred plant remains, being dominated by wood charcoal. Indeterminate cereal grain and rye grass seed (*Lolium* sp.) were present in burnt mound 87506 (trench 875; Field K4; Figure 3.8) and wheat glume bases, hulled barley grains and hazel nutshell were present in fire-pit 87512 which was associated with burnt mound 87506.

10.2.13 The rich assemblage of wood charcoal present in these deposits were similar to that present in the Field Group 1 burnt mound deposits, in that predominantly diffuse porous taxa was present along with some ring porous taxa.

Discrete features

10.2.14 A greater frequency and diversity of charred plant remains was present in the prehistoric pit fills. Pit fill 40410 (pit 40408; trench 404; Field C14; Figure 3.5) contained wheat grains

and a relatively rich assemblage of glume wheat chaff including glume bases identified as emmer wheat (*Triticum dicoccum*). Pit fill 91006 (pit 91004; trench 910; Field C13; Figure 3.3) contained indeterminate cereal grains, glume wheat chaff, wild/weed plant seeds, hazel nutshell and tubers/rhizomes.

10.2.15 The rich assemblage of charcoal present in the majority of pit fill deposits was composed of predominantly diffuse porous taxa along with some ring porous taxa. The charcoal assemblage in fills 87611 (hearth 87610; trench 876; Field C15; not illustrated) and 91006 (pit 91004; trench 910; Field C13; Figure 3.3) was however composed primarily of ring porous taxa.

Field Group 4

Enclosure 54004

10.2.16 A generally low frequency and diversity of charred plant remains were present in the fills of enclosure 54004 (trenches 540, 541, Field L8; Trenches 596, 597, 733, Field L12; Figures 4.3, 4.4). Glume wheat chaff was present in the majority of deposits along with barley grain (in fill 54008) and hazel nutshell (fill 59607).

10.2.17 A low frequency of wood charcoal was also present in the enclosure ditch fills with the exception of fill 54011, which contained a rich assemblage of wood charcoal fragments composed of a mix of both ring porous and diffuse porous taxa.

Hearth 125610 (post-medieval)

10.2.18 Hearth deposit 125606 (cut 125610; trench 566; Field L16; Figure 4.5) contained a relatively rich assemblage of wild or weed plant seeds including taxa commonly associated with damp soils such as buttercup (*Ranunculus acris/repens/bulbosus)* and sedges (*Carex* spp.). A rich assemblage of probable heather or ling stems (cf. Ericaceae) and probable bracken leaf material (cf. *Pteridium*) as well as some form of charred organic amalgam was also present which may be representative of the use of turves or peat as fuel.

Field group 5

Burnt mounds

10.2.19 The burnt mound deposits generally contained a low frequency and diversity of charred plant remains, being generally dominated by wood charcoal. Burnt mounds 36805 (trench 368; Field O15; Figure 5.7) and 81305 (trench 813; Field O21; Figure 5.3) both contained indeterminate wheat grain. The fill (36808) of pit 36807 below burnt mound 36805 contained emmer wheat grain, barley grain, glume wheat chaff and barley chaff.

10.2.20 The wood charcoal present in the deposits associated with burnt mounds differed to those in Field Groups 1 and 3, being composed of predominantly ring porous taxa along with some diffuse porous taxa.

Discrete features

10.2.21 The prehistoric pit and posthole fills also generally contained a low frequency and diversity of charred plant remains. Posthole 81207 (fill 81208; trench 812; Field O21; not illustrated) however contained a relatively rich assemblage of hazel nutshell fragments. Bronze Age posthole 80217 (fill 80222; trench 802; Field O20; Figure 5.3) contained a relatively rich assemblage of charred crop material including hulled barley grains, emmer wheat grains and chaff as well as charred wild or weed plant seeds including vetch/pea (*Vicia/Lathyrus.*), redshank/pale persicaria, pink family (Caryophyllaceae), goosefoot family (Amaranthaceae) and small seeded grasses (<2mm Poaceae).

10.2.22 A rich assemblage of wood charcoal was present in the fills of postholes 80217, 80216 and 80211 (fills 80222, 80225, 80223; trench 802; Field O20; Figure 5.3) and postholes 81205 and 81207 (fills 81206, 81208; trench 812; Field O21; Figure 5.7). The composition of the charcoal assemblage in these deposits varied between being predominantly of ring porous taxa to predominantly of diffuse porous taxa and a mixture of both.

10.3 Discussion

Charred plant remains

10.3.1 The origin of the charred plant remains present in the majority of contexts is likely to be similar, in that cereal grain is likely to have been charred accidentally during parching or food preparation and redeposited as waste from domestic hearths. Cereal chaff is likely to have been removed from the crop during processing and charred as waste or tinder. The presence of glume wheat chaff in both the prehistoric and Romano-British contexts is indicative of waste from the later stages of glume wheat crop processing (Hillman 1981, 132–33). In wet summers glume wheats are often stored as spikelets, with the final stages of crop processing involving parching and pounding to remove the glumes, carried out piecemeal as and when necessary (Hillman 1981, 151). As glume wheats can be imported in spikelet form it is not possible to determine whether crops were grown locally or imported based on the presence of glume wheat chaff (Hillman 1981, 142).

10.3.2 A certain degree of context-related variation was identified from preliminary assessment. Although charred plant material was generally rare in the prehistoric deposits associated with burnt mounds, the presence of sporadic charred cereal grains and chaff suggests that crop processing or food preparation were being carried out in the vicinity. Charred plant material was more frequent and diverse in the fills of the prehistoric enclosure, discrete features and the deposit (138403) which pre-dated a burnt mound. Charred plant remains were also more frequent and diverse in the Romano-British ditch fills of Field Group 2. It is likely that activities involving crop processing and food preparation were being carried out in closer proximity or that disposal of hearth waste was more likely to be associated with these features than with the burnt mounds.

10.3.3 The association of the wild or weed plant seeds with charred cereal grain indicates that the majority of these were harvested along with crops, and charred as waste following removal during crop processing. Other sources of charred wild or weed plant seeds may include fodder, tinder, turves burnt as fuel, and waste roofing/flooring material. The assemblage of wild or weed plant seeds in prehistoric (and probable prehistoric) contexts included taxa commonly associated with fertile disturbed soils and cultivation such as redshank/pale persicaria (*Persicaria maculosa/lapathifolia*), curled/clustered dock (*Rumex crispus/conglomeratus*) and goosefoots (*Chenopodium* spp.). These seeds are therefore most likely to represent weeds harvested along with the crops. A similar suite of taxa were present in the Romano-British contexts with the additional presence of wild radish (*Raphanus raphanistrum* ssp. raphanistrum) stinking mayweed (*Anthemis cotula*) and rye grass (*Lolium* sp.). Stinking mayweed is characteristic of archaeobotanical assemblages of Late Iron Age date onwards (Jones 1988, 90) and has been linked to the expansion of agriculture onto heavy clay loam soils (Jones 1981, 111).

10.3.4 Taxa commonly associated with grassland and heath such as sheep's sorrel (*Rumex acetoslla*) and heath grass (*Danthonia decumbens*) were also present in prehistoric (and probable prehistoric) contexts which, along with the remains of heather or ling (Ericaceae) and bracken (*Pteridium* sp.), indicates the use of heath for the cultivation of crops and/or the collection of such plant material during the prehistoric period. Taxa commonly associated with damp soils were also present including blinks (*Montia fontana* ssp.

chondrosperma) and many of the species of sedges (*Carex* spp.) which are potentially represented, possibly indicating the cultivation of damp soils.

10.3.5 Despite poor preservation it has been possible to confirm the presence of emmer wheat (*Triticum dicoccum*) and hulled barley (*Hordeum* sp.) in the charred plant remains assemblage from prehistoric/probable prehistoric contexts. It is also possible that some of the glume wheat chaff which could not be closely examined during preliminary assessment will be identifiable as either emmer wheat or spelt wheat.

10.3.6 Glume wheat (*Triticum dicoccum/spelta*) was also identified in the Romano-British contexts along with free threshing wheat (*Triticum aestivum* sensu lato), oat (*Avena* sp.) and hulled barley (*Hordeum* sp.). The presence of asymmetrical barley grains further indicates the presence of six-row hulled barley (*Hordeum vulgare*) in the Romano-British period, although the presence of two-row barley cannot be discounted. No identifiable oat chaff was noted so it cannot be established whether the oat grains represent wild plants or a cultivar. The identification of an oat floret base suggests that such evidence may be recovered following more detailed sorting and analysis.

10.3.7 A number of aspects of the charred plant remains assemblage from Wylfa are comparable with the Iron Age deposits excavated at Bryn Eryr, Anglesey (Caseldine 1998, 253) and in prehistoric and Romano-British deposits excavated at Melin y Plas and Cefn Du along the route of the A55 Anglesey Road Scheme (Ciaraldi 2012).

10.3.8 Emmer and spelt wheat were cultivated at Bryn Eryr during the Iron Age, with bread wheat becoming the dominant wheat type, and barley and oats becoming the dominant crop type, during the Romano-British period (Casledine 1998, 253). The glume wheat spelt was the predominant crop type present both in Late Iron Age and Romano-British contexts at Cefn Du and Melin y Plas, while bread wheat was also present in Romano-British contexts (Ciaraldi 2012, 231). Emmer wheat is common on prehistoric sites in Wales but was also found in a Late Iron Age/early Romano-British context at Cefn Du (Ciaraldi 2012, 227). Hulled barley, which included the six-row type and oats, were also present in late prehistoric/Romano-British deposits at Melin y Plas and Cefn Du.

10.3.9 The charred wild or weed plant seeds from Wylfa are also comparable with that recovered at Melin y Plas and Cefn Du, in particular the presence of heath grass (*Danthonia decumbens*) associated with glume wheat spelt in the prehistoric period and stinking mayweed (*Anthemis cotula*) associated with barley in the Romano-British period.

10.3.10 It has been suggested that the association of heath grass with spelt wheat, as found in many Iron Age contexts in Wales and northern England, is representative of the cultivation of lighter soils, with the appearance of taxa such as stinking mayweed in the Romano-British period indicating the expansion of agriculture onto heavier soils (Ciaraldi 2012; Hillman 1981; van der Veen 1992). The presence of taxa commonly associated with damp soils at Melin y Plas and Cefn Du, which were also present at Wylfa, such as sedges (*Carex* spp.) and redshank/pale persicaria (*Persicaria maculosa/lapathifolia*) has also been interpreted as evidence that fields were poorly drained during this period (Caseldine 2012, 233, 237).

10.3.11 It is possible that the seeds of heath grass and sedges, particularly where they are associated with stems of heather or ling and tubers/rhizomes, as they are at Wylfa Newydd in deposit 138403 (and post-medieval hearth fill 125606) represent the use of turves as fuel (Hall 2003). It has been suggested that presence of similar remains in charred assemblages from Iron Age and Romano-British sites in northern England represent evidence of charred turves (Hall 2003). The presence of charred heather or ling

in the charcoal assemblage from prehistoric and Romano-British deposits at Cefn Cwmwd on the A55 Anglesey Road Scheme was however interpreted as the use of these plants as a fuel in their own right, possibly following use as bedding, flooring etc. (Gale 2012, 221). It seems likely that heathland environments were present in the vicinity of the Wylfa site and were utilised both for cultivation and the collection of fuel, possibly including the use of turves as fuel.

Wood charcoal

10.3.12 Although identification of wood charcoal was not possible using low-power microscopy, it was possible to determine some degree of context-related variation in the composition of the assemblage. The wood charcoal assemblage of the deposits associated with burnt mounds in Field Groups 1 and 3, for example, was characterised by a general predominance of diffuse porous taxa while that of the burnt mounds in Field Group 5 was characterised by a predominance of ring porous taxa.

10.3.13 This contrasting charcoal assemblage composition may indicate low availability of ring porous taxa such as oak (*Quercus* sp.), ash (*Fraxinus excelsior*) and elm (*Ulmus* sp.) and greater availability of diffuse porous taxa such as alder/hazel/birch (*Alnus/Corylus/Betula*), poplar/willow (*Populus/Salix*), hawthorn group (Pomoideae) and cherry/blackthorn (*Prunus* spp.) during the formation of the burnt mounds in Field Groups 1 and 3. It is also possible however that the differences in the composition of the charcoal assemblage from burnt mounds is related to the selection of specific fuel types rather than availability. Where analysis of the wood charcoal assemblages from burnt mounds has been carried out, such as for a number of the numerous burnt mounds that have been excavated in the midlands and eastern England (Murphy 2001, 13), this generally indicates the utilisation of a range of available taxa from local woodland for fuel.

10.3.14 The enclosure ditch fills from Field Groups 1 and 4 generally contained a mixture of both diffuse porous and ring porous taxa. Other prehistoric (and probable prehistoric) posthole fills and the pre-burnt mound deposit in Field Groups 1, 3, 4 and 5 contained a mixture of predominantly ring porous taxa and predominantly diffuse porous taxa. The charcoal assemblage composition present in the single Romano-British deposit with sufficient charcoal for analysis in Field Group 2, was composed primarily of diffuse porous taxa along with some ring porous. The use of both diffuse and ring porous taxa, particularly in the enclosure ditch fills, suggests the use of a mixture of available woody plant resources, rather than the selection of a specific wood type for use as fuel.

10.3.15 The general predominance of diffuse porous taxa in the charcoal assemblage as a whole may be related to the availability of woodland in the vicinity of the site. Palaeoenvironmental evidence from north Wales in general (Dark and Dark 1997, 36) and Anglesey in particular (Caseldine 1990, 1998), indicates that woodland clearance, which began in the Bronze Age, continued into the Iron Age resulting in a relatively open landscape and the expansion of heathland. Diffuse porous taxa such as alder/hazel/birch (*Alnus/Corylus/Betula*), hawthorn group (*Pomoideae*) and cherry/blackthorn (*Prunus* spp.) tend to be commonly associated with open woodland, woodland clearings, woodland margins and scrub.

10.3.16 The wood charcoal assemblage present in Iron Age and Romano-British deposits from Cefn Cwmwd included both ring porous taxa such as oak and ash, with oak representing one of the most commonly used fuels indicating that some woodland trees were available for use as fuel. A wide range of diffuse porous taxa were also represented however such as hazel, *Pomoideae* (hawthorn group), cherry/blackthorn, willow/poplar, heather/ling and gorse/broom (Gale 2012, 220). The importance of heather/ling and gorse/broom as fuel

sources (Gale 2012, 220), as well as evidence for the use of chaff as fuel, provides some indication that woodland was relatively scarce in the region during the Iron Age and Romano-British period (Ciaraldi 2012, 242).

10.4 Recommendations for further analysis of the evaluation samples

10.4.1 Analysis of the crop types cultivated along with analysis of the associated assemblage of wild or weed plant seeds would therefore be pertinent to current areas of research into the environment and agricultural economy of Anglesey and North Wales.

10.4.2 Full analysis would enable identification to species of wild or weed seed taxa that could only be identified to genera during preliminary assessment, as well as providing a fully quantified record of the crop types present at the site. It is also possible that additional evidence for the cultivation of emmer wheat, free threshing wheat, six-row hulled barley and oat would be recovered following detailed sorting. Full analysis would therefore be expected to provide comprehensive evidence for the crop types cultivated as well as potential evidence for aspects of crop husbandry and crop processing and how this may have changed over time. Full sorting and analysis of the charred plant material present in a selection of prehistoric and Romano-British deposits would therefore be recommended. Deposits where analysis of the charred plant remains would be expected to provide more detailed evidence for crop cultivation and/or aspects of the nature of the local environment are indicated in the environmental data table (Appendix 4).

10.4.3 Identification of a representative sample of the charcoal assemblage present in a range of context types, and representing a range of phases, would however be necessary in order to fully investigate the utilisation of available woody plant resources for use as fuel, and how this may have changed over time. Potential evidence for the type of wood utilised (small or large diameter) and the condition of the wood prior to burning (decaying, freshly cut or well-seasoned) may also be recovered during identification. Full analysis of the wood charcoal assemblage from Wylfa would provide a significant comparable dataset to the charcoal from Cefn Cwmwd and other palaeoenvironmental evidence relating to fuel wood availability and selection strategies during the prehistoric and Romano-British periods on Anglesey.

10.4.4 Full identification and analysis, ideally of 100 wood charcoal fragments greater than 2mm in size, from a selection of context types and phases, using high power microscopy, would therefore be recommended. Contexts where sufficient wood charcoal fragments were present are indicated in the environmental data table (Appendix 4).

10.4.5 An assemblage of uncharred wild plant seeds, potentially preserved by anoxic waterlogging, was present in a probable prehistoric peat layer (25806). No further analysis of these plant remains would be recommended due to the low density and diversity of material present.

10.5 Recommendations for future sampling

10.5.1 If further excavation is undertaken as part of a mitigation strategy, samples should continue to be taken for the recovery of charred plant remains from phased features where practical, especially any arising from and related to settlement activities and/or structures. Features that are specifically related to burning activities, such as cremations or hearths should also be sampled.

10.5.2 Generally samples should be taken covering as wider range of feature types and phases as possible. Now that the level of preservation has been established for this site, the evaluation soil sampling strategy of at least 40 litres (where possible) from all contexts, as

described in the WSI (HNP 2015, para 4.6.24) could be refined and reduced for further work to 20 litres from individual, secure contexts of Romano-British date. Features and contexts of likely or possible prehistoric date should continue to be sampled at 40 litres. Charcoal preservation in contexts of all dates is sufficient to reduce the requirement from contexts that consist predominately of wood charcoal, to smaller samples of 10 litres.

10.5.3 Mollusc preservation is patchy on the Wylfa Newydd development site. Therefore, if mollusc shells are visible in the field, columns of snail samples should be taken through a selection of phased or dated deep features such as enclosure ditches, to provide information on the nature of the local landscape and aquatic environments.

10.5.4 Appropriate samples for the recovery of waterlogged plant remains and insects should continue to be taken from any suitable waterlogged deposits as described in the current WSI (HNP 2015).

11 SCIENTIFIC DATING

11.1 Material and methods

11.1.1 Four radiocarbon samples from three different features were submitted at the request of Horizon Nuclear Power. The submission was delivered to the ^{14}CHRONO Centre, Queen's University, Belfast. The dates have been calculated using the calibration curve of Reimer *et al*. (2013) and the computer program OxCal (v4.2.3) (Bronk Ramsey and Lee 2013) and cited at 95% confidence. The reliability of the radiocarbon date with regard to the chronology of the parent feature has been assessed following Waterbolk (1971) and Pelling *et al*. (2015).

11.2 Results

Table 26: Radiocarbon dating results

	Lab code			
	UBA-32265	UBA-32266	UBA-32267	UBA-32268
Field group	4	3	4	2
Field	L8	K4	L8	E3
Cut	54004 (Figures 4.3, 4.4)	87506 (Figure 3.8)	54004 (Figures 4.3, 4.4)	14307 (Figure 2.4)
Deposit	54011 (6th of 7 fills: high in sequence)	87507 (sole deposit)	54008 (3rd of 7 fills: middle of sequence)	14333 (2nd of 3 fills)
Feature type	Large enclosure ditch	Burnt mound	Large enclosure ditch	Large enclosure ditch
Material	Roundwood charcoal (juvenile)	Roundwood charcoal (juvenile)	Charred cereal grain (?hordeum sp or possibly oats)	Charred grain (hordeum sp x 2)
Fraction per modern	0.8088	0.6426	0.9451	0.8083
Date BP	1705±43	3552±37	454±24	1710±26
Cal. BC/AD (2 sigma) 95.4%	cal. AD 240–418	2016–1767 cal. BC	cal. AD 1418–1461	cal. AD 253–396
Archaeological period	Romano-British	Bronze Age	Medieval	Romano-British

11.2.2 Radiocarbon dating of short-lived charred or charcoalified plant remains from a range of contexts on the Wylfa Newydd development site has provided a series of results ranging from the Early Bronze Age to the late medieval period (Table 26, Figure 0.4). Unfortunately, given the characteristics of the calibration curve (Reimer *et al*. 2013) and the variable degree of reliability of the radiocarbon date with relation to the duration of the event considered for dating (Waterbolk 1971), these results must be viewed critically and accepted as best estimates in some of the cases.

11.2.3 The earliest radiocarbon date derives from the Early Bronze Age (2016–1767 cal. BC): this is the chronology of the deposit 87507 (burnt mound 87506; trench 875; Field K4; Figure 3.8) as provided by a fragment of roundwood (3552±37 BP, UBA-32266), a short-lived material, highly probable to be directly related with the burning of the mound and extremely unlikely to be residual or intrusive.

11.2.4 The other three dates have been obtained from samples of cereal grains retrieved from ditch fills. Unfortunately, due to the nature of the contexts and the type of sample dated, in most cases there is not more than a reasonable possibility that the date might be related to the construction of the ditch or the time of its infilling (Waterbolk 1971; Pelling *et al*. 2015). Generally, radiocarbon dates on charred plant material provide a date for the cultivation of that particular cereal and offers information about the existence of crop processing activities in the area in a particular time, but does not necessarily imply the same chronology for the parent feature (enclosure ditches in this instance), as four scenarios are possible. Firstly, the ditch could have been dug earlier but not infilled until the time given by the radiocarbon date. Secondly, the grain could be intrusive. Thirdly, the ditch could have been dug in later periods and infilled with residual older material lying around. Finally, the ditch could have been dug at the time given by the radiocarbon date and filled shortly after.

11.2.5 Therefore, the next radiocarbon date provides *possible* evidence for the infilling of possible large enclosure ditch 14307 (fill 14333; trench 143; Field E3; Figures 2.3, 2.4) around the late Romano-British period (cal. AD 253-396). The date was obtained from a charred cereal grain (UBA-32268, 1710±26 BP) contained in one of the secondary fills of the ditch, and as such is vulnerable to the uncertainties outlined above.

11.2.6 The next latest date, a cereal sample from a charcoal-rich deposit, one of the secondary fills of large enclosure ditch 54004 (fill 54011; trench 540; Field L8; Figures 4.3, 4.4) has provided a reasonably reliable late Romano-British/early medieval date (UBA-32265, 1705±43 BP). The archaeobotanical assemblage in this context is unlikely to be residual or intrusive, as it probably represents an *in situ* burning event or a disposal of a hearth into the ditch. Unfortunately, although the dated material is short-lived, the calibrated curve (Reimer *et al.* 2013) for that range of time is rather imprecise (cal. AD 240–418).

11.2.7 The most recent radiocarbon date was from a cereal sample (UBA-32267, 454±24 BP) from a stratigraphically lower secondary fill of the same enclosure ditch 54004 (fill 54008; trench 540; Field L8; Figures 4.3, 4.4). This has shown to be late medieval (cal. AD 1418–1461) and is thought to be intrusive. Although this layer (54008) is lower in the ditch fill sequence than the feature's other radiocarbon dated deposit (54011; Figure 4.4), it is not fully sealed by its capping layers (54009, 54010, 54011) and its south-east end underlies the uppermost layer (54012). This, and the fact that the archaeobotanical assemblage is dispersed in the soil matrix, rather than being a coherent burnt deposit, as with the material from fill 54011, makes the layer more prone to receiving intrusive material as a result of reworking/bioturbation etc. This phenomenon is relatively well known, strongly advising the careful selection of a series of samples from the same context for

radiocarbon dating (Pelling *et al.* 2015) when the association between the event and the dated material is not highly probable and there is possibility of intrusion or residuality.

11.2.8 Further radiocarbon measurements may be required and the soil samples found to contain plant macroremains capable of supplying robust radiocarbon dates are noted in the 'Analysis' column of the environmental data table (Appendix 4).

12 DISCUSSION

12.1 Summary

12.1.1 The evaluation trenching resulted in good coverage of the proposed development area, with representative samples of each available field. Despite difficult weather conditions during fieldwork the work has met the stated aims and objectives, and is sufficient to allow a robust assessment of the presence and distribution of archaeological remains within the development area (Table 27). From a regional perspective the relatively sparse presence of archaeological remains and low levels of artefacts, are entirely in accordance with the results of previous investigations within the Wylfa Newydd development site or in its near vicinity.

Table 27: Distribution of trenches containing archaeological remains

Field Group	Excavated trenches	Trenches with archaeology	% trenches with archaeology
1	502	197	39
2	147	21	14
3	175	80	46
4	219	60	27
5	162	91	56

12.1.2 The evaluated area has been shown to contain a modest archaeological element, with the most significant remains comprising 23 burnt mounds of probable Bronze Age date (confirmed by radiocarbon dating in one instance), six large enclosures, eight small ring-gullies and a dispersed scatter of minor cut features (pits, postholes, gullies etc.). These are predominantly undated, although prehistoric material was retrieved from some, and an unknown additional number are thought to relate to contemporary settlement activity. Two of the large enclosures have returned Romano-British radiocarbon dates. A large number of relict field boundaries were also recorded. Few of these relate to features visible on historic maps and their dating is unknown, but a prehistoric origin for some cannot be ruled out.

12.1.3 A general paucity of artefacts and datable material recovered from the works, whilst typical for sites in this area, has hindered interpretation of the excavated features. Although undated features found in close proximity to similar features with datable material may be related, the provenance of the majority is uncertain.

12.1.4 The Neolithic period appears to mark the beginning of archaeologically visible activity. Some of the pottery and perhaps a few of the burnt mounds belong to this period. Archaeological impacts become more conspicuous in the landscape during the Bronze Age, to which general period the burnt mounds have been ascribed.

12.1.5 No confirmed Iron Age remains were encountered although based on analogy with better-dated examples elsewhere, the small ring-gullies and some of the enclosures could be of this date but these are discussed separately below. There was a topographic bias with the regard to these features also: the large enclosures were commonly found on elevated ground, whereas the ring-gullies generally favoured sheltered spots. This might suggest the ring-gullies were related to settlement, although all have an internal diameter of less than 7 m, and so appear much smaller than typical roundhouses.

12.1.6 A single sherd of Black Burnished ware was the sole artefact of the Romano-British period, although radiocarbon evidence indicates cereals were being grown on the Wylfa Newydd development site at this time. No early medieval or medieval remains are known, other than one of the radiocarbon dated cereal samples overlapping with the start of the early medieval period by less than a decade. Post-medieval archaeology within the excavated area chiefly consists of field boundaries visible on historic mapping but since grubbed out.

12.2 Possible prehistoric wetland/mere

12.2.1 Alluvial and peat deposits were recorded on low-lying land in Field Groups 1 and 5.

- In Field Group 1 alluvium was present in: Fields A7 (trenches 254, 261, 264, 1363), A9 (trench 204), A10 (trenches 342, 749), A11 (trenches 357, 1383, 1384), A12 (trenches 233, 1381, 1387) and A13 (trench 990; Plates 6, 7). Peat was present in: Fields A7 (trenches 258, 1357), A10 (trench 357) and A11 (trench 1385; Plate 8).

- In Field Group 5 alluvium was recorded in: Fields O14 (trench 366), O16 (trench 766), O19 (trench 797), O20 (trench 808), O21 (trenches 813, 814) and O22 (trench 823). Peat was recorded in Fields O23 (trenches 842, 846) and O24 (trench 857).

12.2.2 These can be described as low-energy alluvial deposits (i.e. fine-grained well sorted clays and silts) and waterlogged incipient peats, or peaty land surfaces, which may result from a mere (a wide shallow more-or-less permanent lake) or an area of boggy land with flooding. The peaty horizons would have formed from marshy grassland or shallow-water reedbeds. The presence of two peaty horizons separated by alluvium in some areas, implies drier periods separated by inundation, or the rise and fall of a mere water level; this would account for the presence of alluvium both under and over archaeological deposits.

12.2.3 The majority of these deposits were recorded on low-lying land which declines to a flat valley bottom between Field Groups 1 and 5. The topography of the area was assessed in more detail using Ordnance Survey contour data and a digital terrain model visualized in ArchGIS from Environment Agency LiDAR data (at 1 m resolution). The presence of alluvial and peat deposits in the evaluation trenches was found to correspond roughly with the 21 m aOD contour. An approximation of the extent of the former waterlogged environment, based on this brief assessment, is shown on Figure 6.2. According to this putative model, the edge of the mere lay at around 18–21 m aOD.

12.2.4 This location is a river valley with streams still flowing through it, forming a marshland at their confluence near the boundary of Fields A11 and A12; however it seems that water-levels had been higher in the past, meaning that a mere perhaps once existed here (Plates 43, 44).

12.3 Areas of highest archaeological significance

12.3.1 The archaeological component of the evaluated area predominantly consists of field boundaries, ring-gullies and circular enclosures, burnt mounds and discrete cut features many of which probably represent the ephemeral traces of prehistoric settlement. As expected, there is significant variation in the intensity and significance of the archaeological remains within the proposed development area, with large tracts of land that appears to be archaeologically sterile. A total of five areas of elevated archaeological significance have been identified. These are referred to below as 'COREs' (Concentration of Remains) and have been numbered 1 to 5, largely moving from west to east across the proposed development area (Figure 6.1; Table 28).

Table 28: Summary of COREs

CORE	Field Group	Fields	Date	Activity/ site type	Figure
1	1 & 5	A7, A8, A10, A11, M07, O5, O14, O15, O18-O24	Neolithic–Bronze Age	Burnt mounds ringing former wetland area, discrete features, 3 small ring-gullies, stone surface, peat deposits, relict field system	6.3
2	1	A1, A3, A4, A9, A12, A13	Neolithic–Bronze Age	Burnt mounds, discrete features, 3 small ring-gullies, 2 partial enclosures, relict field system	6.4
3	2	E3	Bronze Age; Romano-British	Discrete features, occupation layer, possible enclosure	6.5
4	3	C10, C13, C14, C15, K4	Neolithic–Bronze Age	Burnt mounds, discrete features, possible relict field system	6.6, 6.8
5	4	L3, L8, L12	Romano-British	2 enclosures, 1 ring-gully	6.7, 6.8

12.3.2 Dating is provisional and based on the overall trend of the assemblage from each CORE, although with very few exceptions deposits within the COREs did not contain chronologically distinctive artefacts.

CORE 1

(Figure 6.3)

12.3.3 CORE 1 is located in the southern part of the proposed development area and occupies a large, broadly crescent-shaped area arrayed around the settlement at Caerdegog Isaf. The valley location, current streams and ground conditions, cartographic evidence, and the presence of archaeological layers of peat and alluvium deposits (i.e. fine-grained well sorted clays and silts) in some of the trenches in CORE 1 indicate former wetland conditions within and adjacent to it (to the south-east) in the past. This location is a river valley with streams still flowing through it, forming a marshland at their confluence near the boundary of Fields A11 and A12 (Figures 6.2, 6.3; Plates 43, 44).

12.3.4 Burnt mounds are a significant element of the archaeology of CORE 1, with 14 recorded during the evaluation (Figure 6.3). The positions of these seem to be topographically determined: all but two lie between the 16–21m contours, with this zone possibly marking the edge of the river valley and former wetland area/putative mere (Figures 6.2, 6.3). The burnt mounds are interleaved with alluvial layers associated with the former wetland area which they surround. This area offers the possibility, through further excavation work and geoarchaeological survey, of reconstructing a sequence of changes in drainage conditions with associated responses by past populations.

12.3.5 One of the two burnt mounds encountered during the 2011 watching brief (GAT 2011c) was located in CORE 1 (Figure 6.3), approximately 10 m to the south of trenches 315 and 666, both of which contained burnt mounds, indicating an extensive swathe of such activity in the vicinity.

12.3.6 CORE 1 also contained an undated stone surface (130105, 37105; trenches 371, 1300, 1301; Field O5; Figures 5.6, 6.3) as well as numerous undated discrete features across the area. Three small ring-gullies, 25212, 36106 and 36311/36313, were also identified (trench 252, Field A7, Figure 1.5; trench 361, Field A11, Figure 1.6; trench 363, Field O14 Figure 5.7; Figure 6.3).

12.3.7 A number of the isolated discrete features resemble those better-dated examples commonly read as a proxy for settlement in the Neolithic and Bronze Age. Particular concentrations of these were located around a small embayment of the mere in the southern arm of the CORE (Fields O18, O19; Figure 6.3; Table 21).

12.3.8 Within CORE 1, peat deposits were recorded in Fields A7 (trenches 258, 1357), A10 (trench 357) and A11 (trench 1385) (Figure 6.3). The presence of such material may be of use in reconstructing the past environment by charting changes in vegetation cover over time. The date and degree of preservation of the peat is not yet known, however, and so it is uncertain whether information within it can be related to the CORE's archaeological phases.

12.3.9 Relict field systems, comprising ditches exposed in evaluation trenches corresponding with linear and curvilinear geophysical anomalies, are present within CORE 1, principally in Fields M7, A8, A7 and O19–21 (Figures 1.17, 5.12). A single sherd of post-medieval pottery was recovered from one of these features in trench 811 in Field O21. No other datable artefacts were recovered from the other ditches forming components of relict field systems identified by the geophysical survey in CORE 1.

CORE 2

(Figure 6.4)

12.3.10 CORE 2 occupies undulating ground within a river valley to the north of CORE 1, lying mainly to the south of the minor road linking Tregele and Cemlyn Bay. Archaeological remains within CORE 2 comprise six burnt mounds (trench 21, Field A1; trenches 206, 214, Field A9; trenches 233, 236, Field A12); two partial enclosures (trenches 85, 672, 691, Field A3; trenches 133, 987, Field A13); colluvial layers containing prehistoric pottery (trenches 134, 135, Field A13) and discrete minor cut features.

12.3.11 The most complete enclosure was 8503 (8503/69103/67203; trenches 85, 672, 691; Field A3; Figures 1.3, 6.4). Most of the eastern half of the feature, which enclosed an area with a diameter of 35 m, was evident in the geophysical and excavation data, although its western half was evident in neither. A flint flake recovered from the feature in trench 672 hints at a prehistoric date.

12.3.12 The second partial enclosure comprised a curvilinear ditch (98712, 13305; trenches 987, 133; Field A13; Figures 1.8, 6.4) which also appears to tally with a geophysical anomaly. Assuming this feature did originally form a complete or largely complete enclosure, it would have measured around 40 m across, although only a small proportion of it (perhaps 20%) is discernible in the geophysical and excavation data.

12.3.13 A relatively large amount of prehistoric pottery (14 sherds weighing 35 g) was recovered from colluvial layers in trenches 134 and 135 (Field A13; Figure 1.8; colluvium not

illustrated). These lay immediately downslope of the second partial enclosure described above and it is possible that activity occurring within the enclosure was the source of the pottery found downslope of it.

12.3.14 Relict field systems, comprising ditches exposed in evaluation trenches with matching linear and curvilinear geophysical anomalies, are present within CORE 2, principally in Fields A1 and A3 (Figure 1.17). A right-angled iron bar of probable post-medieval date was recovered from a ditch in trench 77 (Field A3) matching a prominent north-west to south-east geophysical anomaly. No other dating evidence was recovered from the relict field system features in CORE 2.

12.3.15 A sherd of prehistoric pottery was recovered from burnt mound 23304 (trench 233; Figure 6.4), the only such feature to supply datable ceramics.

12.3.16 The second of the two burnt mounds encountered during the 2011 watching brief (GAT 2011c) was located in CORE 2, and due to its proximity, probably represents the same feature as that exposed in trench 214 (Figure 6.4).

CORE 3

(Figure 6.5)

12.3.17 CORE 3 is restricted to Field E3 which lies to the south of the current Wylfa power station and to the north of the minor road linking Tregele and Cemlyn Bay. CORE 3 supplied the sole Romano-British artefact from the evaluation: a sherd of Black Burnished ware from a potential occupation layer in trench 1189. This deposit (118917; trench 1189; Field E3; Figures 2.3, 6.5) was also found to contain slag, scraps of animal bone and the tip of a microlith. A number of undated cut features were found in the same trench, and may conceivably also be Romano-British in date.

12.3.18 Enclosure 14307 (trenches 143, 1190; Field E3; Figures 2.3, 2.4, 6.5) comprised a large curvilinear ditch which appeared to enclose a slight ridge, and partially tallies with anomalies recorded during the geophysical survey. Based on a combination of the excavation and survey data, an internal diameter of 50–60 m is possible for the enclosure. A curved gully (14331; Figure 2.3) within the enclosure may have been part of a structure as might gullies 14313 and 14323 (Figure 2.3).

12.3.19 A Romano-British radiocarbon date was obtained on a charred cereal grain from one of enclosure ditch fills (cal. AD 253-396; 1710±26; UBA-32268), although the degree to which the date clarifies the chronology of the enclosure is questionable (see section 11 above). However, the fact that the enclosure lies only 15–20 m from layer 118907 (trench 1189) which supplied the Romano-British pottery, might boost confidence in the radiocarbon date and certainly adds to the sense that CORE 3 was a relative focus for activity during the Romano-British period.

CORE 4

(Figure 6.6)

12.3.20 CORE 4 encompasses five fields located in Field Group 3, within the central part of the proposed development area, just to the north of the A5025 where it runs between Tregele and Cemaes Bay. The CORE occupies lightly undulating terrain, although immediately to the north-east lies the low-lying small basin mere of the Tre'r Gof SSSI (Figures 6.6, 6.8). Archaeological remains within the CORE consisted of three burnt mounds: 87410 (trench 874; Field K4; Figure 3.9), 87510 (trench 875; Field K4; Figure 3.7) and 44310 (trench 443, Field C13; Figure 3.9), and numerous small discrete pits and postholes, some of which supplied Neolithic and Bronze Age pottery.

12.3.21 Burnt mound 87510 (87510, 87504, 87506, 87508; trench 875; Field K4; Figures 3.8, 6.6) supplied an Early Bronze Age radiocarbon date (2016–1767 cal. BC; 3552±37; UBA-32266). Around three-quarters of the prehistoric pottery from the entire evaluated area derives from CORE 4 (Figure 6.8).

12.3.22 Trench 404 in Field C14 (pit 40408; Figure 3.5) supplied possibly the earliest pottery from the evaluation in the form of two sherds of potential Peterborough Ware, dating to the Middle/Late Neolithic. This pit lay some 80 m to the south of the burnt mound in trench 443 (Figure 6.6). Sherds of Beaker Ware pottery (Late Neolithic to Early Bronze Age in date) were recovered from pits 43407 and 43408 (trench 434; Figure 3.3); these lay around 140 m north-east of the burnt mound in trench 443, and the same distance north-west of the burnt mound in trench 874 (Figure 6.6).

12.3.23 Relict field systems, comprising ditches exposed in evaluation trenches with matching linear and curvilinear geophysical anomalies, are possibly present in Fields C13 and C15 within CORE 4 (Figure 3.11). However, there was relatively poor correlation between the geophysics and excavated remains in this CORE, as many of the evaluation trenches positioned over geophysical anomalies proved to be blank. No datable artefacts were recovered from those ditches that were identified and excavated.

CORE 5

(Figures 6.7, 6.8)

12.3.24 CORE 5 encompasses three fields, L3, L8 and L12 in Field Group 4. Terrain within the CORE consists of a slight ridge running north-east to south-west, with the inlet of Porth y Wylfa forming its northern border. The principal archaeological features within the CORE are two large (35–40 m diameter) circular enclosure ditches.

12.3.25 Enclosure 54004 straddled the boundary between Fields L8 and L12 on the crest of the ridge at around 40 m aOD (Figures 6.7, 6.8). The enclosure was detected during the geophysical survey as a segmented ring-shaped anomaly defining some 60–70% of a complete enclosure. The anomaly was intercepted by five trenches (540, 541, 596, 733 and 597) and a corresponding feature was present in four of these (54004, trench 540; 54104, trench 541; 59604/59606, trench 596; 73304, trench 733; Figure 4.3). Upon excavation, the ditch was found to be up to 4 m wide by almost 2 m deep. No datable artefacts were recovered from the ditch although numerous animal bones were recovered from its fills in trench 540. Radiocarbon evidence suggests the feature dates to the Romano-British period with a very small likelihood of an early medieval date (cal. AD 240-418; 1705±43; UBA-32265).

12.3.26 Approximately half of ring-gully 59608, around 6 m in diameter, was exposed in the southern portion of trench 596, one of the trenches which crossed the large enclosure ditch. The ring-gully lies outside enclosure 54004, and although its full form, date and function cannot be ascertained from the available evidence, it could be the remains of a contemporary structure.

12.3.27 The second large enclosure (52506; Figure 4.6) lay close to the low cliff-edge overlooking Porth y Wylfa, on lower ground (17 m aOD; Figures 6.7, 6.8). Geophysical survey detected a ring-shaped anomaly defining some 70% of a complete circuit, with the enclosed area measuring around 35 m in diameter. A natural spring lay within the rough centre of the marshy area defined by the enclosure. Three trenches were positioned across the anomaly, but a corresponding ditch was only exposed in one of these (trench 525). Excavation established the ditch was up to 3.16 m wide by 0.93 m deep. An unworked flint and pebble were the sole finds.

12.4 Prehistoric remains

General settlement

12.4.1 As reported in the DBA (Jacobs 2015), ceremonial monuments of Neolithic and Early Bronze Age date are both numerous and widely dispersed across Anglesey, with a chambered tomb, a barrow cemetery, cairns/cists and standing stones recorded just to the south and east of the evaluated area. The presence of such monuments and contemporary indications of widespread impact on the environment suggest a population of some size. The discrepancy between the wealth of ceremonial remains and the paucity of evidence for domestic settlement is a noted characteristic of the archaeology of the period however, not just on Anglesey, but at the national level. The evidence of earlier prehistoric (Neolithic and Bronze Age) settlement recorded during the evaluation was extremely fragmentary, largely consisting of shallow pits and postholes with very occasional finds of pottery and worked stone, and additional small quantities of similar material from unstratified contexts. Such ephemeral evidence is regionally typical, and closely mirrors findings from excavations along the A55 road scheme (Cuttler *et al*. 2012). In that case, the evidence was thought to indicate mobile communities moving between short-lived habitations, perhaps on a seasonal basis (*op. cit*., 249). Such an interpretation also seems feasible for the remains from the current excavations.

12.4.2 No definite domestic structures of Neolithic or Bronze Age date can be discerned within the current evidence, although this may be due to the narrow window onto the archaeological horizon offered by evaluation trenching. Such structures are extremely rare, although there are very recent press accounts of three Neolithic 'houses' having been found at Llanfaethlu, around 6 km south-west of the evaluated area. Such discoveries perhaps raise the likelihood that similar remains exist within the proposed development area. No confirmed Iron Age remains were encountered during the evaluation, although based on analogy with better-dated examples elsewhere, some of the d ring-gullies could be of this date and these are described further below.

12.4.3 It was appreciated during the fieldwork programme that the north coast of Anglesey is exposed to prevailing north-westerly winds from the Irish Sea. The site teams noted that areas of settlement-related archaeology were often located on south or east-facing slopes, which provided some measure of shelter from the wind. A similar pattern was noted on the A55 road scheme excavations where all of the Iron Age/Romano-British settlements (most of which lay on sites of earlier activity) were located on south-facing hillsides (Cuttler *et al.* 2012, 3). That the influence of climatic conditions on settlement can be discerned may help to guide fieldwork in the future.

Burnt mounds and settlement

12.4.4 The evaluation has confirmed that burnt mounds form an important part of Wylfa's archaeological landscape. Burnt mounds typically comprise a mound of heat-affected stones in a charcoal-rich soil matrix, often found close to sources of water and in association with a hearth and associated cut features such as troughs (English Heritage 2011b). Mounds were created by first heating the stone in a nearby fire and then immersing it (and by circumstance some charcoal from the fire) in water-filled troughs. These troughs took numerous forms, ranging from simple scoops to wood-lined pits, with evidence for stake/withy superstructures also occasionally encountered.

12.4.5 Burnt mounds are often interpreted as cooking sites (eg Kenny 2012, 270), although a number of other functions have been suggested, including saunas, dyeing, bathing, tanning and brewing (Barfield 1991; Ó Drisceoil 1988). No single interpretation should be sought, perhaps, as hot-stone technology had a number of uses in the past.

12.4.6 Although burnt mounds within Britain and Ireland have produced dates ranging from the Mesolithic to the medieval period (Brindley *et al.* 1990; Cuttler *et al*. 2012, 129), a recent overview of radiocarbon dates from 44 burnt mound sites in north-west Wales established that the majority belong to the period between the Neolithic/Bronze Age transition and the end of the Bronze Age (Kenny 2012, 266).

12.4.7 The burnt mounds discovered during the evaluation provided virtually no datable artefacts. However, the prehistoric potsherd recovered from mound 23304 (trench 233; Field A12; Figure 6.3) and the Early Bronze Age radiocarbon date from mound 87510 (trench 875; Field K4; Figure 3.8) conform to expectations regarding the chronology of such features. Certainly, the burnt mounds discovered during the evaluation generally follow traditional form. Most were recorded either in low-lying waterlogged areas or on hill slopes just above such ground, particularly in CORE 1. Most of the mounds were also relatively small, suggesting a short-lived use period, and perhaps only a temporary human presence within the surrounding area. The burnt mound/s discovered within Field K4 (Figure 6.6) however are larger, and their potential extent suggests more intensive or prolonged use. In support of this, it is noteworthy that Field K4 lies immediately to the east of Field C13, which produced the largest number of prehistoric pottery sherds from the works and which (together with Field C14) contained a density of minor cut features suggestive of prehistoric settlement.

12.4.8 The majority of the burnt mounds encountered during the evaluation lay within CORE 1, in a valley containing a confluence of streams, and around the edges of a probable former mere (Figures 6.2, 6.3). A second concentration, albeit smaller and looser, lay in CORE 4 (Figure 6.6). Clearly, based on the discovery of burnt mounds alone, it would appear that of the two sites, CORE 1 was the principal focus of prehistoric activity. However, rather more pottery was recovered from the CORE 4 area, with 46 sherds of pottery recovered from Fields C13 and C14. Only a further 16 sherds of prehistoric pottery were recovered from the rest of the evaluated area. The contrasting patterns in the distributions of burnt mounds and pottery between the two areas suggest that their landuse and character differed in prehistory.

12.4.9 Very few confirmed prehistoric remains were found away from these areas, and they stand as important centres of activity in the prehistoric landscape of Wylfa, although the nature of that activity differed between the two areas, with that around CORE 4 perhaps more domestic in character, to judge by the ceramic evidence.

12.4.10 Charred cereal grains and chaff (emmer/spelt wheat and barley) were present within the soil samples from the burnt mounds sampled, indicating that crop processing had taken place but not whether the crops were grown locally. Grain processing and/or food preparation appears to have taken place in the vicinity of the early prehistoric possible settlement features and the burnt mounds, but the largest (and most diverse) assemblages were found in association with the former. The presence of cereal remains implies a degree of permanence to settlement. This suggests that there was arable agriculture and raises the possibility that some of the undated ditches (Section 12.5 below; Figure 1.17) could be of a similar date.

Small ring-gullies

12.4.11 Six small undated ring-gullies were recorded in the evaluated area (Table 29). The areas enclosed within them ranged from 2.5–6 m although none were fully exposed within the narrow trenches. They appear too small to represent the remains of typical early prehistoric, Iron Age or Romano-British roundhouses.

12.4.12 Such small diameter ring-gullies are often interpreted within the literature as providing drainage for hayricks or turf stacks, although slightly larger similar on Anglesey have been interpreted as structural remains; Late Iron Age or early Romano-British examples from the A55 road scheme at Cefn Cwmwd measured 6–8 m in diameter (Cuttler *et al.* 2012, 37–63). Unlike the A55 structures, however no artefactual evidence signifying ancient settlement was recovered in association with the ring-gullies on the Wylfa development site.

Table 29: Summary of ring-gullies

Ring-gully	Trench	Field	Field Group	CORE	Diam. (m)	Setting	Figure
25212	252	A7	1	1	5.2 m	Base of SE-facing slope 19 m aOD	1.5, 6.3
36311/ 36313	363	O14	1	1	0.5 m	Saddle between two hills 18 m aOD	5.7, 6.3
36106	361	A11	1	1	1.0 m	Level ground in lee of hill to NW 16 m aOD	1.6, 6.3
23606/ 236044	236	A12	1	2	4.3 m	Level ground in lee of hill to NW 17 m aOD	1.7, 6.4
98504	985	A13	1	2	3.6 m	W-facing slope 24 m aOD	1.4, 6.4
93107	931	A4	1	2	6.0 m	Base of E-facing slope 23 m aOD	1.4, 6.4
46308	463	K1	4	-	2.6 m	Level ground 10 m aOD	-
59608	596	L12	4	5	6.3 m	Just below crest of ridge on E-facing side 29 m aOD	4.3, 6.7

12.4.13 The majority of the ring-gullies were located on east-facing slopes or on more level ground lying in the lee of hills to the west. This topographic bias towards more sheltered ground might support the notion that these features were indeed related to occupation. The exceptions were 98504 (Field A13) on a west-facing slope, and 46308 (Field K1) on level ground close to the coast. The latter contained 19th-century pottery within its fill (not retained) and has not been included in a CORE area. All of the other ring-ditches were artefactually sterile.

12.4.14 Ring gullies 36311 (Field O14) and 36106 (Field A11) were both in CORE 1 and each had a rather unusual ‘doughnut’-shaped form in plan with very small internal areas. These features show signs of animal trampling and may represent the former (but relatively modern) locations of stock feeders, but are included in Table 30 for the sake of completeness.

12.5 Romano-British

12.5.1 Anglesey has a rich and varied archaeological record relating to the Romano-British period, comprising military remains, evidence for mineral exploitation and both enclosed and unenclosed settlements displaying varying degrees of Romanisation (Davies 2012). The majority of known sites lie within or close to coastal areas, although evidence from the A55 road scheme suggests the interior of the island was more densely settled than realised hitherto (Cuttler *et al.* 2012, 250). Activity from the north of the island chiefly consists of undated hut circles which may be Romano-British in date, and indications of

copper mining. There is also probable evidence of a military presence close to the evaluated area: geophysical survey confirmed an archaeological origin for cropmarks known at Cemlyn Bay, with the feature thought to represent a Roman fortlet The fortlet, which lies less than 1 km beyond the western site boundary, may have had a role in monitoring coastal traffic around the north of the island (GAT 2015).

12.5.2 Across Anglesey generally, it is thought that settlement within the Late Iron Age formed the template for occupation in the Romano-British period, with widespread persistence of pre-Roman settlement forms and architectural traditions (Davies 2012, 378).

12.5.3 In accordance with the known distribution of Romano-British sites across Anglesey, very little evidence for the period was recorded within the evaluated area. The artefactual assemblage for this period consists of a single sherd of Black Burnished ware from a layer in CORE 2 (118917; trench 1189; Field E3; Figure 2.3), also found to contain slag, scraps of animal bone and the tip of a microlith. The presence of artefacts in this deposit suggest that it related to prolonged activity or occupation. It is uncertain whether the undated cut features found in association with the occupation layer that supplied the Black Burnished ware were also Romano-British, but a ditch fill of nearby enclosure 14307 (trenches 143, 1189, 1190; Field E3; Figures 2.3, 2.4) produced a Romano-British radiocarbon date (see Table 29 below).

12.5.4 The Romano-British environmental remains (from Enclosure 14307 and the features in trench 1189 contained a similar assemblage to those from the earlier prehistoric period but with some additional wild or weed plant seeds. In particular, the presence of stinking mayweed supports a date from the Late Iron Age onwards and accords with the scant pottery evidence. Again, the presence of crop processing and/or food preparation waste suggests some level of occupation/settlement, and raises the likelihood that some of the undated field ditches in the vicinity might have been used during Romano-British arable farming (Section 12.5 below; Figure 1.17).

12.5.5 Despite the presence of a few ring-gullies (i.e. possible roundhouses), there is no direct evidence of substantial settlement or within the evaluated area in either the Iron Age or the Romano-British period. The extent to which pre-existing settlement patterns determined those of the Romano-British period is an acknowledged research goal (Davies 2011, 1). Although it is hazardous to argue from negative evidence, some correlation may exist in this case. With no indigenous settlement in the area to develop on a more or less Romanised trajectory following the occupation, and an apparent absence of new Romano-British settlers, the evaluated area can only be regarded as peripheral during the period, except perhaps for some agriculture and associated temporary occupation.

Large enclosures

12.5.6 A total of six large circular enclosures (35–60 m) in diameter were investigated during the evaluation, with all visible to a greater or lesser extent in the geophysical survey (Table 30). In light of the radiocarbon evidence, this group of features is discussed here as Romano-British, although one of the dates is not particularly secure and the remainder of the enclosures are undated.

12.5.7 On first appearances, some of the more regular features seem to resemble quarry ditches for roundbarrow mounds, although no upstanding earthworks were discernible, nor was there any evidence for funerary usage. They may have had instead some role in settlement: areas surrounded by banks, ditches or walls, defensive to a greater or lesser degree, and of a far less elaborate character than so-called hillforts, are relatively common across north-west Wales. However, due to a lack of excavated and dated examples their precise function and chronology remains obscure, although some role in

settlement is generally assumed. It has been postulated that the smaller defended enclosures were constructed in the Middle to Late Iron Age, and represent a 'filling up' of gaps between hillforts and larger defended enclosures (Murphy and Murphy 2009).

12.5.8 The two radiocarbon dates from Wylfa suggest a Roman-British date for enclosure 54004 (CORE 5) and possibly enclosure 14307 (CORE 3). These dates are not especially problematic due to the poor understanding of the chronology of this class of features generally.

Table 30: Summary of enclosures

Enclo-sure	Trench	Field	Field Group	CORE	% comp.	Diam. (m)	Setting	Finds	^{14}C	Fig.
8503	85, 672, 691	A3	1	2	50	35	Hill-top 40 m aOD	1 flint		1.3, 6.3
98712 13305	133, 987	A13	1	2	20	40	Base of slope 25 m aOD	None		1.8, 6.3
14307	143, 1190	E3	2	3	20	50–60	Hill-slope/ ridge 30 m aOD	8 frags animal bone Fe frag (vessel rim?)	cal. AD 253-396	2.3, 6.4
52506	525, 524, 1235	L3	4	5	70 (geo only)	35	Hill-slope/ clifftop 17 m aOD	Un-worked flint & pebble		4.6, 6.6
54004	540, 541, 596, 597, 733	L8, L12	4	5	70	40	Hill-top 30 m aOD	22 frag animal bone	cal. AD 240-418	4.3, 6.6
77505	775, 776	O17	5	-	25	48	Hill-slope/ ridge 32 m aOD	None		5.9, 6.7

12.5.9 A large enclosure has been excavated nearby, at Carrog, near Llanbadrig, around 3 km south-east of the evaluated area. This small (*c.* 35 m-diameter) hill-top enclosure was found to date to the Late Bronze Age or Early Iron Age and was interpreted as a defended settlement (GAT 2013). Numerous postholes and pits were recorded within the enclosed area; some produced 4th-millennium cal. BC radiocarbon dates, suggesting considerable longevity for activity at this location. Further excavation at Wylfa may show that the enclosures were of similar function and of Early Iron Age date; this would be of considerable archaeological significance, as there is very little confirmed settlement evidence for this period from Anglesey (*op. cit.,* 11).

12.5.10 A very small (15 m-diameter) enclosure was excavated at Tŷ Mawr on the A55 road scheme (Cuttler *et al.* 2012, 104f). The feature was situated on a low rise, but a ceremonial or funerary purpose (as opposed to defensive function) has been ascribed to it. Dating evidence suggests it had fallen out of use by the later Bronze Age.

12.5.11 The paucity of artefacts from the sampled portions of the enclosure ditches within the evaluated area (Table 30) and the general absence of features within the enclosed areas suggests that these may not prove to be especially informative features, with little sign of

concentrated settlement. An alternative interpretation is that these enclosures were used as temporary livestock corrals, perhaps with a role in a seasonal cycle of transhumance.

12.5.12 The small quantities of animal bone and charcoal from enclosure 54004 in CORE 5 (Fields L8, L12; Figures 4.3, 4.4) which has been radiocarbon dated to cal. AD 240–418 (1705±43; UBA-32265) suggest some settlement/occupation activity in the second half of the Romano-British period, although no artefacts were present.

12.5.13 Of the large enclosures encountered at Wylfa, 8503 (Field A3; CORE 2), 14307 (Field E3; CORE 3) and 54004 (Fields L8, 12; CORE 5) perhaps most closely resemble 'classic' examples, in terms of their commanding topographic position, percentage completeness and correlation between the geophysical anomalies and excavated evidence. Of these, enclosures 14307 and 54004 both produced material radiocarbon dated to the Romano-British period.

12.5.14 Enclosures 52506 (Field L3; CORE 5) and 77505 (Field O17) circled water sources; perhaps the ditches limited access to these by animals in order to prevent the water becoming muddied or dissipated. This possibility would appear to be supported by stone layer 77502 inside enclosure 77505 which is likely to have been laid to consolidate wet ground. The topographic setting of these features differs from the other examples: both are overlooked from nearby higher ground. The fieldwork team believed that these features were post-medieval, although no artefactual evidence was recovered to confirm this. Field boundaries depicted on 19th-century mapping appear respect or define the projected northern half of enclosure 77505, with their course now followed by a modern road. That the feature was a substantial presence in the 19th-century landscape supports the likelihood that it is of no great age. It would be a significant example of landscape continuity should the enclosure prove to have ancient origins.

12.6 Relict field systems

12.6.1 Linear geophysical anomalies interpreted as relict field systems were detected across swathes of the proposed development area, with principal concentrations in Fields A1, A3, A7, C13, C15 and O19–21 (Figures 1.17, 2.6, 3.11, 4.9, 5.12). Very few corresponded with field boundaries recorded on historical maps so it seems likely that they are pre-19th-century in date; their origin, however, is unknown. Very few of the component ditches supplied datable material when intercepted by evaluation trenches. A few sherds of post-medieval pottery were recovered from ditches in trenches 386 and 811 (Fields O12, O21; Figure 5.12), and only the remains in Field O12 had been detected by the geophysical survey. A post-medieval iron bar was found in trench 77 (Field A3) the feature corresponding with a prominent geophysical anomaly (Figure 1.17). A ditch in trench 132 (Field O15; Figure 5.12) supplied four pieces of struck flint including three blade fragments, along with a small quantity of fired clay; the assemblage as a whole suggesting a prehistoric date for the parent feature. This feature had not, however, been detected by the geophysical survey. Other than this material, the relict field systems were undated.

12.6.2 If these ditches were open in the medieval and post-medieval periods then they might be expected to contain more datable evidence. It is therefore plausible that some of the features are of an earlier date. The slightly sinuous, as opposed to co-axial, layout of the boundaries, and the fact that some sit on a template markedly different from the arrangement recorded on 19th-century maps (and persisting with little change to the present day) supports the impression that there is a pre-medieval inception to enclosure within the proposed development area. These features may be agricultural remnants from any date prior to the 19th century; the remains as a whole represent a palimpsest for which a prehistoric origin cannot be ruled out.

12.6.3 Environmental remains from the evaluation indicate a that heathland was used for cultivation and collection of fuel (see above). Whilst the recovery of charred cereal remains indicates that crop processing/food preparation took place in the vicinity of the early prehistoric and Romano-British features, it was not possible to confirm that the crops were raised locally. Weed or wild plant seeds were also present and could have been gathered with a crop, or may have derived from fodder, tinder or other sources. The food crops represented were emmer wheat and barley from early prehistoric and Romano-British contexts, with f free threshing wheat and oats (although the latter may have been wild) occurring only in the later period. The environmental results also suggest that lighter soils were cultivated in the prehistoric period with an expansion onto damper and heavier clay loam soils in the Romano-British period/ This does not rule out local production but tends to suggests that local production was more likely in the later period. It remains possible that some of the undated ditches relate to prehistoric and Romano-British crop production.

12.6.4 A proper understanding of the narrative of the Wylfa landscape rests on establishing a better chronology for these field systems. Any future work might also seek to establish the influence of early features, such as burnt mounds and settlement areas, on the layout of subsequent field systems. The role of the fields in subsistence strategies also requires clarification.

12.7 Absences

12.7.1 Prominent classes of archaeological evidence that are known on Anglesey but not evident in the evaluation results include: significant concentrations of Mesolithic flintwork; dated Iron Age activity, early medieval and medieval activity; funerary remains; and confirmed domestic structures of any period. Radiocarbon evidence of varying quality links two enclosures to the Romano-British period, but the artefact assemblage for the period amounted to a single potsherd.

12.7.2 Many reasons lie behind these apparent absences, which in some cases may be due to difficulty in recognising evidence within evaluation trenching generally rather than genuine gaps in the record. The discussion which follows is based on a preliminary understanding of the sparse dating evidence.

12.7.3 Scatters of Mesolithic flintwork would be difficult to identify in a trenching programme, especially within fields predominantly under pasture, as in this instance. How the landscape was used in the Mesolithic period is yet to be determined. Relatively intense activity in the Neolithic and Bronze Age is apparent. What antecedent this developed from is not yet clear, although this would be a significant chapter within the narrative of the local landscape.

12.7.4 Regarding the absence of domestic structures, the full extents of post-built examples are unlikely to be visible within a typical evaluation trench, and the postholes recorded during the evaluation may be part of structures but not recognised as such during fieldwork. However, where structures were built using non-earthfast methods, they would be extremely difficult to detect. Alternatively, it is possible that some of the ring-gullies do represent domestic structures, although this is currently not thought likely.

12.7.5 The lack of evidence for the disposal of the dead is slightly discordant with indications from both the wider landscape and the results from the A55 excavations, the best comparator for the current project in terms of scale and modernity. A burial chamber is known at Llanfechell, 600 m south-east of the evaluation area, and the remains of up to five barrows are known at Carrog, a further 1.2 km in the same direction. Results from the

A55 comprised an early medieval cemetery containing 43 graves and an Early Bronze Age cremation cemetery. The majority of the inhumation graves were stone-lined cists, and so conspicuous in the record; if similar remains had been present within the Wylfa evaluation area they would have been detected and their absence may therefore be regarded as genuine. The current lack of evidence indicates that past populations did not regard these 200 hectares as an appropriate place for burial of the dead – with the caveat that such remains may lie in the unexcavated ground between the trenches.

12.7.6 It might be speculated that two pairs of parallel gullies set 15.5m apart, with a single pit between them in trench 938 (Field A4; Figure 1.17) might represent the remains of a double-ditched barrow or funerary ringwork which has eluded the geophysical survey. This is extremely doubtful however, as no human remains or diagnostic artefacts were recorded here.

12.7.7 The evaluation trenches were positioned in open farmland and avoided built-up areas and private residences. If modern settlements have early antecedents then the general lack of indication of settlement for any period after the Bronze Age might be a product of this prospection bias. The implication would be that this area has always been sparsely occupied with a relatively stable settlement pattern, with no signs of desertion or significant reordering of where people were living. This is in contrast with the evidence of relict field systems, however. The presence of abandoned ditches signifies alterations to land boundaries and ownership, and implies changes in the location and identity of associated settlements.

12.7.8 As noted above, there is very little confirmed settlement evidence for the Late Bronze Age and Early Iron Age from Anglesey, and so the apparent absence of such material from the evaluated area is not problematic. Considering the large area sampled during the evaluation, the results from the project support the notion that this is a genuine gap in the settlement record.

12.7.9 There is better evidence for settlement in the later first millennium BC across Anglesey generally, but remains from this period have not been confirmed within the evaluation data. Based on their morphology, some of the large enclosures would be the likeliest candidates for Iron Age settlement. However, no datable artefacts were recovered from these features, and the radiocarbon evidence suggests instead a later Romano-British date for one and perhaps two of these features (see paragraph 12.5.7 above) although the remainder are undated. There are certainly indications of Iron Age activity in the wider landscape. Dinas Gynfor, one of the largest promontory forts (which are generally dated to the Iron Age) on Anglesey lies on the coast 3.5 km to the east of Wylfa. Place-name evidence suggests another coastal promontory fort may have lain on the Wylfa headland above Porth y Pistyll, although no physical remains are visible (GAT 2011a, 3–4). Subsidiary settlements to the forts would be expected, and the lack of evidence for these within the trenches may be due to a combination of poor preservation and a dearth of distinctive, durable material culture.

12.8 Research potential

12.8.1 The archaeological remains within the evaluated area have the capacity to contribute to published research aims (IFA Wales 2003, 2011). A summary of the research potential of the archaeology exposed during the evaluation trenching presented in Table 31 below which correlates research goals identified in the research framework with the COREs seemingly most capable of contributing to them, based on current evidence. However, the paucity of dating evidence overall means that the correlation is somewhat tentative.

Table 31: Summary of research potential

	Research aim	CORE
Neolithic to Early Bronze Age	Identify changes in farming practice during the period	1, 2, 4
	Were communities mobile or sedentary?	1, 2, 4
	The environmental context	1, 2, 4
	Dating of field systems	1, 2, 4
	Identification of 'avoided' and re-used landscapes	General
	The use and procurement of different stone types	1, 2, 4
	How deliberate were deposition strategies at specific sites?	1, 2, 4
Late Bronze Age to Iron Age	Refining chronology	1, 2, 4,
	What was the relationship between defended and non-defended sites?	2, 3, 4,
	What was the pattern of land-use and agriculture?	1, 2, 4
	The environmental context	1, 2, 4
	Characterisation of material culture and how it changed over time	1, 2, 4
Romano-British	To what extent were the regions of Wales integrated with the imperial economy?	3, 5
	What forms did settlements take in the regions of Roman Wales	3, 5
	The environmental context	3, 5
Palaeo-environmental	What were the environmental conditions in the environs of Neolithic and Bronze Age funerary and ritual monuments?	1, 2, 4
	What was the impact of the Romans on agricultural production?	3, 5
	What were the environmental conditions associated with wetland sites?	1, 4
	Nature of, and changes in, agricultural practices (all periods)	General
	What was the relationship between climate change and successive human communities?	1, 2, 4
	How did humans adapt to the coastal environment, especially sea-level change?	1, 4
	Was the use of coastal wetlands seasonal in later prehistory?	1, 4
	How far and in what periods is it possible to recognise seasonality or transhumance?	1, 2, 4

12.8.2 The listing of research goals is not meant to be restrictive; it is meant as a preliminary indication of the quality and utility of the project results.

12.8.3 No research aims specifically related to burnt mounds are articulated in the research framework or its various reviews, although the evaluated area has some potential in advancing the understanding of the chronology, landscape setting, environmental context and (perhaps!) function of such features. Kenny, in her recent review of burnt mounds in north-west Wales identified the relationship of burnt mounds to contemporary settlement as being the most important issue for future work, and stated that large-scale development archaeology could be a key route to its resolution (2012, 270). The current project, due its archaeological component and geographic scale, is well-positioned to advance understanding in this regard.

12.8.4 Burnt mounds are repositories of palaeoenvironmental data. The soil samples from the features contained quantities of charcoal and charred plant remains including cereals. This augments their archaeological potential, as there is 'a general scarcity of environmental data from Anglesey' (Cuttler *et al.* 2012, 241) with which to reconstruct ancient farming practices and changes in the landscape. Notably the environmental assessment also identified assemblages of charred plant remains and charcoal from the

burnt mounds and, with more extensive investigation and sampling, there is potential to identify different fuel sources, uses and even phases within this large group of features.

12.9 Reliability of the geophysical survey

12.9.1 The local geology is generally receptive to geophysical survey but the archaeological features on the Wylfa Newydd site produced fairly weak anomalies with significant interference from modern and geological sources (GAT 2012b, 27; ASYWAS 2015, 6). Overall, the exercise proved reasonably successful in locating archaeological remains within the evaluated area. Large ditched features such as enclosures and major boundaries were relatively easy to detect, with the majority of anomalies being found to have matched buried features. There was a particularly close correspondence between the geophysical and trench data for the former field boundaries in Fields M7 and M8 (Field Group 1; Figure 1.17). This was not always the case, however. For example, there were very few archaeological indications of the field system-like linear anomalies detected within Fields C13 and C15 (Field Group 3; Figure 3.11). By contrast, ditched features were often located which had not been signalled in the geophysical data, as in Fields L15–19 (Field Group 4; Figure 4.9).

12.9.2 Several of the burnt mounds were detected and correctly interpreted by the geophysical survey e.g. in trenches 315, 666 (Field Group 1; figure 1.10) and trenches 874 and 875 (Field Group 3; Figure 3.7). Others were not evident in the geophysical data, such as those in trench 368 (Field Group 5; Figure 5.5) and trench 1384 (Field Group 1; Figure 1.10). In many instances, deposits of colluvium had masked these features from the magnetometer, which can only detect anomalies to a depth of approximately one metre (GAT 2012b, 5).

12.9.3 The dispersed scatters of discrete cut features are not evident in the geophysical data, although it is widely accepted that such remains are not susceptible to detection by magnetometer survey, certainly less so than extensive linear boundaries (eg Hey and Lacey 2001, 59–60). Given that such remains are often the only repositories of evidence for domestic occupation in the Neolithic and earlier Bronze Age, this has potential to hinder the success of trial trenching. However, the evaluation strategy addressed such prospection bias by two main methods. Firstly, between 6% and 12% of each evaluated field was trenched across the Wylfa NPS site, a density which usually succeeds in locating Neolithic and Bronze Age settlement sites (Hey and Lacey 2001, 59). Secondly, trenches were positioned to examine the often extensive 'blank' areas of the geophysical survey. That several areas of potential prehistoric settlement have been identified, notably within Fields C13, C15, and O21 illustrates the utility of such a corrective approach.

12.9.4 Finally, some of the ‘hits’ scored whilst investigating the results of the geophysical survey were fortuitous but nevertheless benefitted the evaluation. Geophysically invisible ephemeral features were discovered in trenches targeting substantial geophysical anomalies in Fields E3 and O21, for example.

12.10 Conclusions

12.10.1 The evaluation trenching has succeeded in meeting its aims and objectives. The form, character and extent of the archaeology within the proposed development area are now much better understood. The date of the remains has been established so far as the presence of datable artefacts allows, although their general paucity means it has not been possible to establish a definitive chronology. Nevertheless, the principal archaeological periods represented (and absent) within the site have been determined.

12.10.2 The density and positioning of the trenches means that the results provide a reliable overview of the archaeology of the proposed development area. Moreover, by subjecting such a large area, almost 200 hectares, to archaeological scrutiny the evaluation represents a significant body of work for the region: the extent of the evaluated area has been rarely surpassed within non-linear archaeological investigations.

12.10.3 The trial trenching has advanced understanding of this large area in two main ways: firstly, by defining COREs of significant (previously unknown) activity, and secondly, by establishing the character and date of features previously known only through geophysical survey. An additional benefit is that it has revealed substantial 'gaps' in the distribution of archaeological remains within the development area: where either the ancient landscape was not altered by human activity or significant archaeological remains do not survive.

12.10.4 The results are of sufficient quality to enable an informed mitigation strategy to be drawn up. This will set out how the effects of the scheme on the archaeological resource should be managed. The details of this will be agreed between HNP and GAPS and further method statements/WSIs will set out the aims, scope and methodology of future work. It is recommended that these documents should stipulate that the assessment and analysis of the results of subsequent mitigation should be mindful of the datasets generated by the evaluation. In this way it will be possible to arrive at as full an understanding as possible of the development of the Wylfa landscape.

13 STORAGE AND CURATION

13.1 Museum

13.1.1 It is recommended that the project archive resulting from the excavation be deposited with Oriel Ynys Môn museum, Rhosmeirch, Llangefni LL77 7TQ. Deposition of any finds with the museum will only be carried out with the full agreement of the landowner.

13.2 Preparation of archive

13.2.1 The complete site archive, which will include paper records, photographic records, graphics, artefacts, ecofacts and digital data, will be prepared following the standard conditions for the acceptance of excavated archaeological material by Oriel Ynys Môn, and in general following nationally recommended guidelines (SMA 1995; CIfA 2014c; Brown 2011; ADS 2013; Edwards 2015).

13.2.2 All archive elements will be marked with the Wylfa Newydd development site (110940) and accession code, and a full index will be prepared. The physical archive approximates to the following:

- 1 cardboard box of artefacts and 4 of ecofacts, ordered by material type
- 31 files of paper records and A3/A4 graphics

13.2.3 A copy of this report will be supplied to the Historic Environment Record curated by GAPS.

13.3 Discard policy

13.3.1 Wessex Archaeology follows the guidelines set out in Selection, Retention and Dispersal (SMA 1993), which allows for the discard of selected artefact and ecofact categories

which are not considered to warrant any future analysis. Any discard of artefacts will be fully documented in the project archive.

13.3.2 The discard of environmental remains and samples follows nationally recommended guidelines (SMA 1993, 1995; English Heritage 2011a).

13.4 Security copy

13.4.1 In line with current best practice (e.g. Brown 2011; Edwards 2015), on completion of the project a security copy of the written records will be prepared, in the form of a digital PDF/A file. PDF/A is an ISO-standardised version of the Portable Document Format (PDF) designed for the digital preservation of electronic documents through omission of features ill-suited to long-term archiving.

14 REFERENCES

14.1 Bibliography

ADS 2013 *Caring for Digital Data in Archaeology: a guide to good practice.* Archaeology Data Service & Digital Antiquity Guides to Good Practice

Archaeological Services WYAS 2015 *Wylfa Newydd, Proposed New Nuclear Power Station, Anglesey. Additional Geophysical Survey* Morley, unpubl rep 2720

Barfield, L H 1991 Hot Stones: Hot Food or Hot Baths?, in L H Barfield and M A Hodder (eds) *Burnt Mounds and Hot Stone Technology, Papers from the Second International Burnt Mound Conference, 1990.,* 59-67. Sandwell, Sandwell Metropolitan Borough Council

Barfield, L H and Hodder, M A (eds) 1991 *Burnt Mounds and Hot Stone Technology. Papers from the Second International Burnt Mound Conference, 1990.* Sandwell, Sandwell Metropolitan Borough Council

Brindley, A L, Lanting, J N and Mook, W G 1990 Radiocarbon dates from Irish fulachta fiadh and other burnt mounds, *The Journal of Irish Archaeology* 5, 25-33

Britnell, W J and Silvester, R J (eds) 2012 *Reflections on the Past. Essays in honour of Frances Lynch.* Vale of Glamorgan, Cambrian Archaeological Association

Bronk Ramsey, C and Lee, S 2013 Recent and phased development of the Program OxCal, *Radiocarbon* 55 (2–3), 720–730

Brown, D H 2011 *Archaeological Archives; a guide to best practice in creation, compilation, transfer and curation*. Archaeological Archives Forum (revised edition)

Cappers, R T J, Bekker, R M and Jans, J E A 2006 *Digital Seed Atlas of the Netherlands*. Eelde, Barkhuis Publishing

Casledine, A 1990 *Environmental Archaeology in Wales*. Lampeter: Archaeology Dept, St David's University College

Caseldine, A 1998 Environment and agricultural economy, in D Longley (ed.), Bryn Eryr: an enclosed settlement of the Iron Age on Anglesey, *Proceedings of the Prehistoric Society* 64, 225-273

Ciaraldi, M 2012 Charred plant remains, in R Cuttler, A Davidson, G Hughes (eds), *A Corridor Through Time: The Archaeology of the A55 Anglesey Road Scheme*. Oxford, Oxbow Books

CIfA 2014a *Standard and Guidance for Archaeological Field Evaluation,* Reading, Chartered Institute for Archaeologists

CIfA 2014b *Standard and Guidance for the Collection, Documentation, Conservation and Research of Archaeological Materials,* Reading, Chartered Institute for Archaeologists

CIfA 2014c *Standard and Guidance for the creation, compilation, transfer and deposition of archaeological archives*, Reading, Chartered Institute for Archaeologists

CIfA 2014d *Codes of Conduct,* Reading, Chartered Institute for Archaeologists

Clwyd-Powys Archaeological Trust 2002 *The Short Dykes of Mid and North-East Wales*. Welshpool, unpubl rep 458

Cuttler, R, Davidson, A and Hughes, G 2012 *A Corridor Through Time: the Archaeology of the A55 Anglesey Road Scheme.,* Oxford, Oxbow Books

Dark, K and Dark, P 1997 *The Landscape of Roman Britain*. Stroud, Sutton Publishing

Dark, P 2000 *The Environment of Britain in the First Millenium AD*. London, Duckworth

Davies, J L 2012 *Roman Anglesey: a survey and recent research*, in Britnell, W J and Silvester, R J (eds) *Reflections on the Past. Essays in honour of Frances Lynch.,* 369–389, Vale of Glamorgan, Cambrian Archaeological Association

Dry Stone Walling Association of Great Britain 2013 *Technical Specifications for Welsh Cloddiau*. Unpubl.

English Heritage 2011a *Environmental Archaeology; a guide to theory and practice of methods, from sampling and recovery to post-excavation*, Swindon, Centre for Archaeology Guidelines

English Heritage 2011b *Introductions to Heritage Assets: burnt mounds,* Swindon, Centre for Archaeology Guidelines

Evans, J 2012 Roman pottery, in R Cuttler *et al.* (eds) *A Corridor Through Time: archaeology of the A55 Anglesey Road Scheme,* 177-191, Oxford, Oxbow Books

Gale, R 2012 Charcoal analysis, in R Cuttler *et al.* (eds) *A Corridor Through Time: archaeology of the A55 Anglesey Road Scheme*. Oxford, Oxbow Books

Gibson, A 1995 A review of Peterborough ware in Wales, in I Kinnes and G Varndell (eds) *'Unbaked Urnes of Rudely Shape': essays on British and Irish pottery for Ian Longworth,* 23–39, Oxford, Oxbow Monograph 55

Gibson, A and Woodward, A 2012 Prehistoric pottery, in R Cuttler *et al.* (eds) *A Corridor Through Time: archaeology of the A55 Anglesey Road Scheme*, 138-45, Oxford, Oxbow Books

Gwynedd Archaeological Trust 2011a *Proposed Nuclear Power Station at Wylfa, Angelsey, North Wales. Archaeological Assessment (Areva).* Bangor, unpubl rep 967

Gwynedd Archaeological Trust 2011b *Proposed Nuclear Power Station, Wylfa, Ynys Môn. Archaeological Evaluation: Targeted Geophysics.* Bangor, unpubl rep 987

Gwynedd Archaeological Trust 2011c *Proposed Nuclear Power Station Wylfa, Ynys Môn. Archaeological Watching Brief: Ground Investigation Works.* Bangor, unpubl rep 994

Gwynedd Archaeological Trust 2012a *Proposed Nuclear Power Station Wylfa, Ynys Môn Archaeological Evaluation: Trial Trenching.* Bangor, unpubl rep 1015

Gwynedd Archaeological Trust 2012b *Proposed Nuclear Power Station, Wylfa, Anglesey. Archaeological Evaluation: Geophysical Survey, Interim Report.* Bangor, unpubl rep 1019

Gwynedd Archaeological Trust 2015 *Field Evaluation of Scheduling Proposals - Cemlyn Cropmark.* Bangor, unpubl rep 1220

Hall, A R 2003 *Recognition and Characterisation of Turves in Archaeological Occupation Deposits by means of Macrofossil Plant Remains*, English Heritage, Centre for Archaeology Report 16/2003

Hawkes, A 2011 Medieval fulachaí fia in Ireland? An archaeological assessment, *Journal of Irish Archaeology* 20, 77-100

Hey, G and Lacey, M 2001 *Evaluation of Archaeological Decision-making Processes and Sampling Strategies*, Oxford, Oxford Archaeological Unit and Kent County Council

Horizon Nuclear Power (HNP) 2015 *Wylfa Newydd Proposed New Nuclear Power Station. Written Scheme of Investigation for Archaeological Trial Trenching and Archaeological Excavation.* Gloucester, unpubl rep 60PO8007/ARC/REP/006

Jacobs 2015 *Wylfa Newydd Proposed New Nuclear Power Station. Cultural Heritage Desk-Based Survey.* Winnersh, unpubl rep WN03.03.01-S5-PAC-REP-00016

Jacomet, S 2006 *Identification of Cereal Remains from Archaeological Sites*, 2nd edition, Basel, IPAS Basal University

Jones, M 1988 The arable field: a botanical battleground, in M. Jones (ed.) *Archaeology and the Flora of the British Isles*, 88–92. Oxford University Committee for Archaeology

Jones, M 1981 The development of crop husbandry, in M. Jones and G. Dimbleby (eds), *The Environment of Man: the Iron Age to the Anglo-Saxon Period*, British Archaeological Report, 95-127

Kenny, J 2012 Burnt mounds in north-west Wales: are these ubiquitous features really so dull?, in Britnell, W J and Silvester, R J (eds) *Reflections on the Past. Essays in honour of Frances Lynch.,* 254-279, Vale of Glamorgan, Cambrian Archaeological Association

Kinnes, I and Varndell, G 1995 *'Unbaked Urnes of Rudely Shape': essays on British and Irish pottery for Ian Longworth*, Oxford, Oxbow Monograph 55

Murphy, P 2001 *Review of Wood and Macroscopic Wood Charcoal from Archaeological Sites in the West and East Midland Regions and the East of England*, Centre for Archaeology Report 23/2001, English Heritage

Ó Drisceoil, D D 1988 Burnt mounds: cooking or bathing? *Antiquity* 62, 671-680

O'Kelly, M J 1989 *Early Ireland*, Cambridge, Cambridge University Press

Pelling, R, Campbell, G, Carruthers, W, Hunter, K and Marshall, P 2015 Exploring contamination (intrusion and residuality) in the archaeobotanical record: case studies from central and southern England, *Vegetation History and Archaeobotany* 24, 85–99

Reimer, P J, Bard, E, Bayliss, A, Beck, J W, Blackwell, P G, Bronk Ramsey, C, Grootes, P M, Guilderson, T P, Heaton, T J, Hoffmann, D L, Hogg, A G, Hughes, K A, Kaiser, K F,Kromer, B, Manning, S W, Nui, M, Reimer, R W, Scott, E M, Southon, J R, Staff, R A, Turney, C S M and van der Plicht, J 2013 IntCal13 and Marine 13 Calibration Curve, 0–50,000 Years BP, *Radiocarbon* 55

SMA 1993 *Selection, Retention and Dispersal of Archaeological Collections,* Society of Museum Archaeologists

SMA 1995 *Towards an Accessible Archaeological Archive*, Society of Museum Archaeologists

Stace, C 2010 *New Flora of the British Isles,* 3rd edition, Cambridge, Cambridge University Press

Waterbolk, H T 1971 Working with radiocarbon dates, *Proceedings of the Prehistoric Society* 37(2), 15–33

14.2 Online sources

British Geological Survey 2016 *Geology of Britain Viewer* http://mapapps.bgs.ac.uk/geologyofbritain/home.html (accessed 25/04/2016)

Davies, J L 2011 *A Research Framework for the Archaeology of Wales: Romano-British*. http://www.archaeoleg.org.uk/pdf/roman2011.pdf (accessed 20/06/2016)

Edwards, G 2015 *RCAHMW Guidelines for Digital Archives* http://www.rcahmw.gov.uk/media/681.pdf (accessed 20/06/2016)

IFA Wales 2003 *A Research Framework for the Archaeology of Wales* *http://www.archaeoleg.org.uk/intro.html* (accessed 20/06/2016)

IFA Wales 2011 *Renewing the Research Framework for the Archaeology of Wales* *http://www.archaeoleg.org.uk/intro.html* (accessed 20/06/2016)

Murphy, K and Murphy, F 2009 Iron Age Hillforts and Defended Enclosures in Southwest Wales. *Internet Archaeology* 28. http://intarch.ac.uk/journal/issue28/1/toc.html (accessed 15/06/2016)

Wessex Archaeology Ltd registered office Portway House, Old Sarum Park, Salisbury, Wiltshire SP4 6EB
Tel: 01722 326867 Fax: 01722 337562 info@wessexarch.co.uk www.wessexarch.co.uk

FS 606559

Wessex Archaeology Ltd is a company limited by guarantee registered in England, company number 1712772. It is also a Charity registered in England and Wales, number 287786; and in Scotland, Scottish Charity number SC042630. Our registered office is at Portway House, Old Sarum Park, Salisbury, Wiltshire SP4 6EB.

making sense of heritage

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 2: Appendices

Ref: 110940.59 v4.0
September 2016

archaeology

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 2: Appendices

Prepared for:
Horizon Nuclear Power
Sunrise House
1420 Charlton Court
Gloucester Business Park
Gloucester
GL3 4AE

Prepared by:
Wessex Archaeology
Unit R6
Sheaf Bank Business Park
Sheffield
S2 3EN

www.wessexarch.co.uk

September 2016

110940.59 v4.0

© Wessex Archaeology Ltd 2016, all rights reserved
Wessex Archaeology Ltd is a Registered Charity No. 287786 (England & Wales) and SC042630 (Scotland)

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 2: Appendices

Contents

APPENDIX 1: TRENCH DATA 2
Concordance table 2

APPENDIX 2: CONTEXT DATA 35
Field group 1 35
Field group 2 143
Field group 3 175
Field group 4 234
Field group 5 301

APPENDIX 3: FINDS DATA 362
Finds quantification 362

APPENDIX 4: ENVIRONMENTAL DATA 365
Assessment of charred plant remains 365

APPENDIX 1: TRENCH DATA

Concordance table

(in trench number order)

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1	A1	1	y	n			2
2	A1	1	y	y		y	2
3	A1	1	y	n			2
4	A1	1	y	n			2
5	A1	1	y	n			2
6	A1	1	y	n			2
7	A1	1	y	y		y	2
8	A1	1	y	n			2
9	A1	1	y	n			2
10	A1	1	y	y			2
11	A1	1	y	n			2
12	A1	1	y	n			2
13	A1	1	y	n			2
14	A1	1	y	n			2
15	A1	1	y	y		y	2
16	A1	1	y	n			2
17	A1	1	y	n			2
18	A1	1	y	n			2
19	A1	1	y	y			2
20	A1	1	y	n			2
21	A1	1	y	y		y	2
22	A1	1	y	n			2
23	D3	2	y	n			
24	D3	2	y	n			
25	D3	2	y	n			
26	D3	2	y	n			
27	D3	2	y	n			
28	D3	2	y	n			
29	D3	2	y	n			
30	D4	2	y	n			
31	D4	2	y	y			
32	D4	2	y	n			
33	D4	2	y	n			
34	D4	2	y	n			
35	D10	2	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
36	D10	2	y	n			
37	D10	2	y	n			
38	D10	2	y	n			
39	D6	2	y	n			
40	D6	2	y	n			
41	D6	2	y	n			
42	D6	2	y	n			
43	D5	2	y	y			
44	D5	2	y	y			
45	D5	2	y	n			
46	D8	2	n				
47	D8	2	y	n			
48	D8	2	y	n			
49	D9	2	n				
50	D9	2	n				
51	D9	2	n				
52	D9	2	n				
53	D9	2	n				
54	D7	2	y	n			
55	D7	2	y	n			
56	D7	2	y	n			
57	D7	2	y	n			
58	D7	2	y	n			
59	D7	2	y	y			
60	D7	2	y	n			
61	D7	2	y	n			
62	A2	1	y	n			
63	A2	1	y	n			
64	A2	1	y	n			
65	A2	1	y	n			
66	A2	1	y	n			
67	A2	1	y	n			
68	A2	1	y	n			
69	A2	1	y	n			
70	A2	1	y	n			
71	A2	1	y	n			
72	A2	1	y	y			
73	A2	1	y	y			
74	A2	1	y	y			
75	A3	1	y	n			2
76	A3	1	y	n			2

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
77	A3	1	y	y	y		2
78	A3	1	y	n			2
79	A3	1	y	y			2
80	A3	1	y	n			2
81	A3	1	y	n			2
82	A3	1	y	n			2
83	A3	1	n				2
84	A3	1	y	y			2
85	A3	1	y	y		y	2
86	A3	1	y	n			2
87	A3	1	y	y			2
88	A3	1	y	y			2
89	A3	1	y	y			2
90	A3	1	y	y			2
91	A3	1	y	n			2
92	A3	1	y	y			2
93	A3	1	y	y			2
94	A3	1	y	y		y	2
95	A3	1	y	n			2
96	A3	1	y	y			2
97	A3	1	y	y			2
98	A3	1	y	n			2
99	A4	1	y	n			2
100	A4	1	y	n			2
101	A4	1	y	n			2
102	A4	1	y	n			2
103	A4	1	y	n			2
104	A4	1	y	y		y	2
105	A4	1	y	n			2
106	A4	1	y	n			2
107	A4	1	y	n			2
108	A4	1	y	n			2
109	A4	1	y	n			2
110	A4	1	y	n			2
111	A4	1	y	n			2
112	A4	1	n				2
113	A4	1	y	n			2
114	A4	1	y	n			2
115	A4	1	y	n			2
116	A4	1	y	n			2
117	A4	1	y	n			2

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
118	A13	1	y	n			2
119	A13	1	y	y			2
120	A13	1	y	n			2
121	A13	1	y	n			2
122	A13	1	y	n			2
123	A13	1	y	n			2
124	A13	1	y	n			2
125	A13	1	y	n			2
126	A13	1	y	n			2
127	A13	1	y	n			2
128	A13	1	y	y			2
129	A13	1	y	y			2
130	A13	1	y	n			2
131	A13	1	y	y	y		2
132	A13	1	y	n			2
133	A13	1	y	y			2
134	A13	1	y	y	y		2
135	A13	1	y	y	y		2
136	A13	1	y	y	y		2
137	E1	2	y	n			
138	E1	2	y	n			
139	E2	2	y	n			
140	E3	2	y	y			3
141	E3	2	y	n			3
142	E3	2	y	n			3
143	E3	2	y	y	y	y	3
144	E3	2	y	y			3
145	E3	2	y	n			3
146	E3	2	n				3
147	E3	2	y	n			3
148	E3	2	y	y			3
149	E3	2	y	y	y		3
150	E3	2	y	n			3
151	E3	2	y	y			3
152	E3	2	y	n			3
153	E3	2	y	n			3
154	E5	2	y	y			
155	E5	2	y	y			
156	E5	2	y	n			
157	E5	2	y	n			
158	E5	2	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
159	E5	2	y	n			
160	E5	2	n				
161	E5	2	y	n			
162	E5	2	y	n			
163	E5	2	y	n			
164	E5	2	y	n			
165	E5	2	y	n			
166	E5	2	y	n			
167	E5	2	y	n			
168	E5	2	y	n			
169	E5	2	y	n			
170	E5	2	y	n			
171	E5	2	y	n			
172	E5	2	y	n			
173	E5	2	y	n			
174	E5	2	y	n			
175	E5	2	y	n			
176	E5	2	y	n			
177	E5	2	y	n			
178	E5	2	y	n			
179	E5	2	y	n			
180	E5	2	y	n			
181	E5	2	y	n			
182	E5	2	y	n			
183	E5	2	y	n			
184	O11	5	y	y			
185	O11	5	y	n			
186	O11	5	y	y			
187	O11	5	y	y			
188	O9	5	y	y			
189	O9	5	y	y			
190	O9	5	y	y			
191	O10	5	y	y	y	y	
192	O10	5	y	y			
193	O10	5	y	y		y	
194	O10	5	y	y		y	
195	O8	5	y	y			
196	O8	5	y	n			
197	O8	5	y	n			
198	O8	5	y	n			
199	O8	5	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
204	A9	1	y	y			2
205	A9	1	y	y			2
206	A9	1	y	y		y	2
207	A9	1	y	n			2
208	A9	1	y	n			2
209	A9	1	y	n	y		2
210	A9	1	y	y			2
211	A9	1	y	y			2
212	A9	1	y	y			2
213	A9	1	y	y			2
214	A9	1	y	y		y	2
215	A9	1	y	n			2
216	A9	1	y	n			2
217	A9	1	y	n			2
218	A9	1	y	n			2
219	A9	1	y	n			2
220	A9	1	y	y			2
221	A9	1	y	y			2
222	A9	1	y	y			2
223	A9	1	y	n			2
224	A9	1	y	y			2
225	A9	1	y	y			2
226	A9	1	y	n			2
227	A9	1	y	n			2
228	A9	1	y	y			2
229	A9	1	y	n			2
230	A9	1	y	n	y		2
231	A9	1	y	n			2
232	A9	1	y	n			2
233	A12	1	y	y	y		2
234	A12	1	y	n			2
235	A12	1	y	n			2
236	A12	1	y	y			2
237	A7	1	y	n			1
238	A7	1	y	n			1
239	A7	1	y	y			1
240	A7	1	y	n			1
241	A7	1	y	y			1
242	A7	1	y	y			1
243	A7	1	y	y			1
244	A7	1	y	n			1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
245	A7	1	y	y			1
246	A7	1	y	y			1
247	A7	1	y	y		y	1
248	A7	1	y	n			1
249	A7	1	y	y			1
250	A7	1	y	y			1
251	A7	1	y	y			1
252	A7	1	y	y		y	1
253	A7	1	y	y			1
254	A7	1	y	y		y	1
255	A7	1	y	y		y	1
256	A7	1	n				1
257	A7	1	n				1
258	A7	1	y	n		y	1
259	A7	1	y	n			1
260	A7	1	y	n			1
261	A7	1	y	n			1
262	A7	1	y	n			1
263	A7	1	y	n			1
264	A7	1	y	y			1
265	A7	1	y	n			1
266	A7	1	n				1
267	A6	1	y	y			
268	A6	1	y	n			
269	A6	1	y	n			
270	A6	1	y	y			
271	A6	1	y	y			
272	A6	1	y	y			
273	A6	1	y	y			
274	A6	1	y	n			
275	A6	1	y	n			
276	A6	1	y	n			
277	A6	1	y	n			
278	A6	1	y	n			
279	A6	1	y	n			
280	A6	1	y	n			
281	A6	1	y	n			
282	A6	1	y	n			
283	A6	1	y	n			
284	A6	1	y	n			
285	A6	1	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
286	A6	1	y	n			
287	A6	1	y	n			
288	A6	1	y	n			
289	A6	1	y	n			
290	A6	1	y	n			
291	A6	1	y	n			
292	A6	1	y	n			
293	A6	1	y	n			
294	A6	1	y	n			
295	A6	1	y	n			
296	A6	1	y	n			
297	A8	1	y	y			1
298	A8	1	y	y			1
299	A8	1	y	n			1
300	A8	1	y	y			1
301	A8	1	y	y			1
302	A8	1	y	y			1
303	A8	1	y	n			1
304	A8	1	y	n			1
305	A8	1	y	y			1
306	A8	1	y	y			1
307	A8	1	y	y			1
308	A8	1	y	n			1
309	A8	1	y	y			1
310	A8	1	y	n			1
311	A8	1	y	y			1
312	A8	1	y	n			1
313	A8	1	y	n			1
314	A8	1	y	y		y	1
315	A8	1	y	y		y	1
316	A8	1	y	y			1
317	A8	1	y	y			1
318	A8	1	y	y			1
319	A8	1	n				1
320	A8	1	y	n			1
321	A8	1	y	n			1
322	A10	1	y	n			1
323	A10	1	y	n			1
324	A10	1	y	n			1
325	A10	1	y	n			1
326	A10	1	y	n			1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
327	A10	1	y	y			1
328	A10	1	y	y		y	1
329	A10	1	y	n			1
330	A10	1	y	n			1
331	A10	1	y	y		y	1
332	A10	1	y	y			1
333	A10	1	y	y			1
334	A10	1	y	y			1
335	A10	1	y	n			1
336	A10	1	y	y			1
337	A10	1	y	y			1
338	A10	1	y	n			1
339	A10	1	y	n			1
340	A10	1	y	y	y		1
341	A10	1	y	y			1
342	A10	1	y	n			1
343	A10	1	y	y		y	1
344	A10	1	y	n			1
345	A10	1	y	n			1
346	A10	1	y	n			1
357	A11	1	y	n			1
358	A11	1	y	y			1
359	A11	1	y	y			1
360	A11	1	y	n			1
361	A11	1	y	y			1
362	A11	1	y	n			1
363	O14	5	y	y		y	1
364	O14	5	y	y			1
365	O14	5	y	y			1
366	O14	5	y	y			1
367	O15	5	y	y			1
368	O15	5	y	y		y	1
369	O15	5	y	y			1
370	O15	5	y	y			1
371	O5	5	y	y			1
372	O5	5	y	y			1
373	O5	5	y	y		y	1
374	O5	5	y	y		y	1
375	O5	5	y	y			1
376	O5	5	y	y		y	1
377	O5	5	y	y			1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
378	O5	5	y	n			1
379	O5	5	y	y			1
380	O5	5	n				1
381	O5	5	n				1
382	O5	5	n				1
386	O12	5	y	y	y		
387	O12	5	y	y			
388	C14	3	n				4
389	C14	3	n				4
390	C14	3	n				4
391	C14	3	n				4
392	C14	3	n				4
393	C14	3	n				4
394	C14	3	n				4
395	C14	3	n				4
396	C14	3	n				4
397	C14	3	y	y	y	y	4
398	C14	3	n				4
399	C14	3	n				4
400	C14	3	y	y		y	4
401	C14	3	y	n			4
402	C14	3	y	n			4
403	C14	3	y	n			4
404	C14	3	y	y	y	y	4
405	C12	3	n				
406	C12	3	y	y		y	
407	C12	3	y	y			
408	C11	3	y	n			
409	C11	3	n				
410	C11	3	y	y			
411	C9	3	y	y			
412	C9	3	n				
413	C9	3	y	n			
414	C9	3	y	y			
415	C6	3	y	n			
416	C6	3	y	n			
420	C7	3	y	n			
421	C7	3	y	n			
428	C10	3	y	y		y	4
429	C10	3	y	y			4
430	C10	3	y	n			4

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
431	C10	3	y	y			4
432	C13	3	n				4
433	C13	3	n				4
434	C13	3	y	y	y		4
435	C13	3	y	y			4
436	C13	3	y	y		y	4
437	C13	3	y	n			4
438	C13	3	y	y		y	4
439	C13	3	y	y			4
440	C13	3	y	y		y	4
441	C13	3	y	n			4
442	C13	3	y	y		y	4
443	C13	3	y	y			4
444	C13	3	y	y		y	4
445	C13	3	y	n			4
446	C13	3	y	n			4
447	C13	3	y	n			4
448	C15	3	y	n			4
449	C15	3	y	y			4
450	C15	3	y	y			4
451	C15	3	n				4
452	C15	3	n				4
459	K4	3	y	n			4
460	K4	3	y	n			4
461	K4	3	y	n			4
462	K1	3	y	y	y		
463	K1	3	y	y		y	
464	K1	3	y	n			
465	K2	3	n				
466	K2	3	n				
467	K2	3	y	y			
468	K2	3	y	y			
469	K2	3	y	y			
470	K2	3	y	n			
471	K2	3	y	y			
472	K2	3	y	n			
473	K2	3	y	n			
474	K2	3	y	n			
475	K6	3	y	n			
476	K6	3	y	n			
477	K6	3	y	y			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
478	K6	3	y	y			
479	K6	3	y	y			
480	K6	3	y	y			
481	K6	3	y	n			
482	K6	3	y	y			
483	K6	3	y	n			
484	K6	3	y	n			
492	K10	3	y	n			
493	K10	3	y	n			
494	K10	3	n				
495	K10	3	y	y			
496	K10	3	y	y			
497	K10	3	y	n			
498	K12	3	y	n			
499	K12	3	y	n			
500	K11	3	y	y			
501	K11	3	y	n			
502	K11	3	y	y			
503	K11	3	y	n			
504	K11	3	y	n			
505	K11	3	y	n			
506	K11	3	y	y			
507	K11	3	y	n			
508	K11	3	y	n			
509	K11	3	y	n			
510	K11	3	y	n			
511	K11	3	y	y			
512	K3	3	y	n			
513	K3	3	y	y			
514	K3	3	y	y			
515	K3	3	y	y			
516	K3	3	y	n			
517	K3	3	y	n			
518	K3	3	y	n			
519	K3	3	y	y			
520	K3	3	y	n			
521	K3	3	y	n			
522	K3	3	y	n			
524	L3	4	y	n		y	5
525	L3	4	y	y			5
526	L3	4	y	n			5

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
527	L3	4	y	y	y		5
528	L3	4	y	n			5
529	L3	4	y	n			5
530	L6	4	y	n			
531	L6	4	y	n			
532	L6	4	y	n			
533	L6	4	y	n			
534	L9	4	y	n			
535	L9	4	y	n			
536	L9	4	y	n			
537	L8	4	y	n			5
538	L8	4	y	n			5
539	L8	4	y	n			5
540	L8	4	y	y		y	5
541	L8	4	y	y			5
542	L8	4	y	n			5
543	L11	4	y	n			
544	L11	4	y	n			
545	L11	4	y	n			
546	L11	4	y	n			
547	L14	4	y	n			
548	L14	4	y	n			
549	L14	4	y	n			
550	L14	4	y	n			
551	L15	4	y	y			
552	L15	4	y	n			
553	L15	4	y	n			
554	L15	4	y	n			
555	L15	4	y	y			
556	L15	4	y	y			
557	L15	4	y	n			
558	L19	4	y	n			
559	L19	4	y	y			
560	L19	4	y	n			
561	L19	4	y	y			
562	L19	4	y	y		y	
563	L16	4	y	y			
564	L16	4	y	n			
565	L16	4	y	n	y		
566	L16	4	y	y	y	y	
567	L17	4	y	y			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
568	L17	4	y	y			
569	L17	4	y	y			
570	L17	4	y	y			
571	L17	4	y	n			
572	L17	4	y	n			
573	L17	4	y	n			
574	L17	4	y	n			
575	L17	4	y	y			
576	L17	4	y	n			
577	L17	4	y	n			
578	L17	4	y	n			
579	L18	4	y	y			
580	L18	4	y	y			
581	L18	4	y	n			
582	L18	4	y	y			
583	L18	4	y	y			
584	L18	4	y	y			
585	L18	4	y	n			
586	L18	4	y	n			
587	L18	4	y	n			
588	L18	4	y	n			
589	L18	4	y	y			
590	L18	4	y	n			
591	L12	4	y	n			5
592	L12	4	y	n			5
593	L12	4	y	n		y	5
594	L12	4	y	n			5
595	L12	4	y	y			5
596	L12	4	y	y	y	y	5
597	L12	4	y	n	y		5
598	L12	4	y	n			5
599	L13	4	y	n			
600	L13	4	y	n			
601	L13	4	y	n			
602	L13	4	y	y			
603	L13	4	y	y			
604	L10	4	y	n			
605	L10	4	y	n			
606	L10	4	y	n			
607	L10	4	y	n	y		
608	L10	4	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
609	L10	4	y	n			
610	L10	4	y	y			
611	L10	4	y	n			
612	L10	4	y	y			
613	L10	4	y	n			
614	L10	4	y	n			
615	L10	4	y	n			
616	L10	4	y	n			
617	L10	4	y	n			
618	L5	4	y	n			
619	L5	4	y	n			
620	L5	4	y	n			
621	L5	4	y	n			
622	L5	4	y	n			
623	L5	4	y	n			
624	L7	4	y	n			
625	L7	4	y	n			
626	L7	4	y	n			
627	L7	4	y	n			
628	L7	4	y	y			
629	L7	4	y	n			
630	L4	4	y	y			
631	L4	4	y	n			
632	L4	4	y	n			
633	L4	4	y	n			
634	L4	4	y	y			
635	L4	4	y	n			
636	L4	4	y	n			
639	L12	4	y	y		y	5
640	L12	4	y	n			5
641	L12	4	y	n			5
642	L12	4	y	n		y	5
643	L12	4	y	n			5
644	L14	4	y	n			
645	L14	4	y	n			
646	L14	4	y	n			
647	A8	1	y	y			1
648	A8	1	y	y			1
649	A8	1	y	n			1
650	A8	1	y	n			1
651	A8	1	y	y			1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
652	A8	1	y	y			1
653	A8	1	y	y			1
654	A8	1	y	n			1
655	A8	1	y	y			1
656	A8	1	y	y		y	1
657	A8	1	y	n			1
658	A8	1	y	n			1
659	A8	1	y	n			1
660	A8	1	y	n	y		1
661	A8	1	y	n			1
662	A8	1	y	n			1
663	A8	1	y	n			1
664	A8	1	n				1
665	A8	1	n				1
666	A8	1	y	y			1
667	A8	1	n				1
668	A8	1	y	n			1
669	A8	1	y	n			1
670	A8	1	y	y			1
671	A3	1	y	n			2
672	A3	1	y	y	y	y	2
673	A3	1	y	y			2
674	A3	1	y	y			2
675	A3	1	y	y			2
676	A3	1	y	n			2
677	A3	1	y	n			2
678	A3	1	y	n			2
679	A3	1	y	n			2
680	A3	1	y	n			2
681	A3	1	y	y			2
682	A3	1	y	n			2
683	A3	1	y	y			2
684	A3	1	y	y			2
685	A3	1	y	n			2
686	A3	1	y	n			2
687	A3	1	y	n			2
688	A3	1	y	y			2
689	A3	1	y	y			2
690	A3	1	y	y			2
691	A3	1	y	y		y	2
692	A3	1	y	y		y	2

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
693	A3	1	y	n			2
694	D3	2	y	n			
695	D3	2	y	n			
696	D3	2	y	n			
697	D3	2	y	n			
698	D3	2	y	n			
699	D4	2	y	n			
700	D4	2	y	n			
701	D4	2	y	n			
702	D4	2	y	n			
703	D4	2	y	n			
704	D4	2	y	n			
709	L11	4	y	n		y	
710	L11	4	y	n			
711	L11	4	y	n			
712	L11	4	y	n			
713	L11	4	y	n			
714	A1	1	y	n			2
715	A1	1	y	y		y	2
716	A1	1	y	y		y	2
717	A1	1	y	n			2
718	A1	1	y	n			2
719	A1	1	y	n			2
720	A1	1	y	y		y	2
721	A1	1	y	n			2
722	A1	1	y	n			2
723	A1	1	y	y		y	2
724	A1	1	y	n			2
725	A1	1	y	n			2
726	A1	1	y	n			2
727	A1	1	y	n			2
728	A1	1	y	y			2
729	A1	1	y	n			2
730	A1	1	y	y			2
731	A1	1	y	y			2
732	L12	4	y	n			5
733	L12	4	y	y			5
734	D3	2	n				
735	D3	2	y	n			
736	D3	2	y	n			
737	D3	2	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
738	A10	1	y	y			1
739	A10	1	n				1
740	A10	1	n				1
741	A10	1	y	y			1
742	A10	1	y	n			1
743	A10	1	y	n			1
744	A10	1	y	n			1
745	A10	1	y	n			1
746	A10	1	y	n			1
747	A10	1	y	n			1
748	A10	1	y	n			1
749	A10	1	y	n			1
750	A10	1	n				1
751	A10	1	n				1
752	A10	1	n				1
753	A10	1	n				1
754	A10	1	y	n			1
755	A10	1	y	n			1
756	A10	1	y	n			1
757	A10	1	n				1
758	A10	1	n				1
759	A10	1	n				1
760	A10	1	n				1
761	A10	1	y	n			1
762	A10	1	y	y			1
763	A10	1	y	y			1
764	O16	5	y	n			
765	O16	5	y	n			
766	O16	5	y	y			
767	O16	5	y	y			
768	O16	5	y	y			
769	O16	5	y	y			
770	O16	5	y	n			
771	O16	5	y	n			
772	O16	5	y	y			
773	O17	5	y	n			
774	O17	5	y	n			
775	O17	5	y	y			
776	O17	5	y	n			
777	O17	5	y	n			
778	O17	5	y	y			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
779	O17	5	y	y			
780	O17	5	y	n			
781	O17	5	y	n			
782	O17	5	y	n			
783	O17	5	y	y			
784	O18	5	y	n			1
785	O18	5	y	y			1
786	O18	5	y	y			1
787	O18	5	y	n			1
788	O18	5	y	y		y	1
789	O19	5	y	y		y	1
790	O19	5	y	n			1
791	O19	5	y	n			1
792	O19	5	y	y			1
793	O19	5	y	y	y		1
794	O19	5	y	n			1
795	O19	5	y	n			1
796	O19	5	y	n			1
797	O19	5	y	n			1
798	O19	5	y	y		y	1
799	O20	5	y	y			1
800	O20	5	y	y			1
801	O20	5	y	y			1
802	O20	5	y	y	y	y	1
803	O20	5	y	y			1
804	O20	5	y	y			1
805	O20	5	y	n			1
806	O20	5	y	n			1
807	O20	5	y	y			1
808	O20	5	y	n			1
809	O20	5	y	n			1
810	O21	5	y	y			1
811	O21	5	y	y	y		1
812	O21	5	y	y	y	y	1
813	O21	5	y	y	y	y	1
814	O21	5	y	y			1
815	O21	5	y	y			1
816	O21	5	y	y			1
817	O21	5	y	n			1
818	O21	5	y	n			1
819	O21	5	y	y			1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
820	O21	5	y	n			1
821	O21	5	y	n			1
822	O21	5	y	y		y	1
823	O22	5	y	n			1
824	O22	5	y	y		y	1
825	O22	5	y	n			1
826	O22	5	y	n			1
827	O22	5	y	y		y	1
828	O22	5	y	y		y	1
829	O22	5	y	n			1
830	O22	5	y	n			1
831	O22	5	y	n			1
832	O22	5	y	n			1
833	O22	5	y	n			1
834	O22	5	y	n			1
835	O22	5	y	y			1
836	O22	5	y	n			1
837	O22	5	y	y			1
838	O22	5	y	n			1
839	O23	5	y	n			1
840	O23	5	y	n			1
841	O23	5	y	n			1
842	O23	5	y	n			1
843	O23	5	y	n			1
844	O23	5	y	n			1
845	O23	5	y	n			1
846	O23	5	y	n			1
847	O23	5	y	n		y	1
848	O23	5	y	n			1
849	O23	5	y	n			1
850	O23	5	y	n			1
851	O23	5	y	n			1
852	O23	5	y	n			1
853	O23	5	y	y			1
854	O23	5	y	n			1
855	O23	5	y	n			1
856	O24	5	y	n			1
857	O24	5	y	y			1
858	O24	5	y	y		y	1
859	O24	5	y	y			1
860	O24	5	y	y		y	1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
861	O24	5	y	n			1
862	O24	5	y	n			1
863	O24	5	y	n			1
864	O24	5	y	n			1
865	O24	5	y	y		y	1
866	O24	5	y	y			1
867	O24	5	y	n			1
868	O24	5	y	y			1
869	L8	4	y	n			5
870	L8	4	y	n			5
871	L8	4	y	n			5
872	L8	4	y	n			5
873	L8	4	y	n			5
874	K4	3	y	y		y	4
875	K4	3	y	y		y	4
876	C15	3	y	y		y	4
877	C15	3	y	n			4
878	C15	3	y	n			4
879	C15	3	n				4
880	C14	3	n				4
881	C14	3	n				4
882	C14	3	n				4
883	C14	3	n				4
884	C14	3	n				4
885	C14	3	n				4
886	C14	3	n				4
887	C14	3	y	n			4
888	C14	3	n				4
889	C14	3	n				4
890	C14	3	n				4
891	C14	3	n				4
892	C14	3	y	n			4
893	C14	3	n				4
894	C14	3	n				4
895	C14	3	n				4
896	C14	3	n				4
897	C14	3	n				4
898	C14	3	y	n			4
899	C14	3	n				4
900	C13	3	n				4
901	C13	3	n				4

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
902	C13	3	n				4
903	C13	3	y	y			4
904	C13	3	y	n			4
905	C13	3	y	n			4
906	C13	3	y	n			4
907	C13	3	y	n			4
908	C13	3	y	n			4
909	C13	3	y	n			4
910	C13	3	y	y	y		4
911	C13	3	y	n			4
912	C13	3	y	n			4
913	C13	3	y	n			4
914	C13	3	y	y			4
915	C13	3	y	n			4
916	E2	2	y	n			
917	D6	2	y	n			
918	D6	2	y	n			
919	D6	2	y	n			
920	D6	2	y	n			
921	D7	2	y	n			
922	D7	2	y	n			
923	D7	2	y	n			
924	D7	2	y	n			
925	D7	2	y	n			
926	D7	2	y	n			
927	D7	2	y	n			
928	D7	2	y	n			
929	A4	1	y	n			2
930	A4	1	y	n			2
931	A4	1	y	y	y		2
932	A4	1	y	n			2
933	A4	1	y	n			2
934	A4	1	y	n			2
935	A4	1	y	y			2
936	A4	1	y	n			2
937	A4	1	y	n			2
938	A4	1	y	y			2
939	A4	1	y	n			2
940	A4	1	y	n			2
941	A4	1	y	n			2
942	A4	1	y	n			2

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
943	A4	1	y	y			2
944	A4	1	y	n			2
945	A4	1	y	y			2
946	A4	1	y	n			2
947	A9	1	n				2
948	A9	1	n				2
949	A9	1	y	n			2
950	A9	1	y	n			2
951	A9	1	y	n			2
952	A9	1	y	n			2
953	A9	1	y	n			2
954	A9	1	y	y			2
955	A9	1	y	y			2
956	A9	1	y	y			2
957	A9	1	y	y			2
958	A9	1	y	y			2
959	A9	1	y	n			2
960	A9	1	n				2
961	A9	1	y	n			2
962	A9	1	n				2
963	A9	1	y	n			2
964	A9	1	y	y			2
965	A9	1	y	n			2
966	A9	1	y	y			2
967	A9	1	y	n			2
968	A9	1	y	n			2
969	A9	1	y	y		y	2
970	A9	1	y	n			2
971	A9	1	y	n			2
972	A9	1	y	n			2
973	A9	1	y	y			2
974	A13	1	y	n			2
975	A13	1	y	n			2
976	A13	1	y	n			2
977	A13	1	y	y			2
978	A13	1	y	n			2
979	A13	1	y	n			2
980	A13	1	y	y			2
981	A13	1	y	y			2
982	A13	1	y	y			2
983	A13	1	y	y			2

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
984	A13	1	y	y			2
985	A13	1	y	y			2
986	A13	1	n				2
987	A13	1	y	y	y		2
988	A13	1	y	y			2
989	A13	1	y	n			2
990	A13	1	y	y			2
991	K3	3	y	y			
992	K3	3	y	y			
993	K3	3	y	n			
994	K3	3	y	n			
995	K3	3	y	n			
996	K3	3	y	n			
997	K3	3	y	n			
998	K3	3	y	n			
999	K3	3	y	n			
1000	K3	3	y	n			
1001	K3	3	y	n			
1002	K1	3	n				
1003	K1	3	n				
1004	K1	3	y	n			
1005	E5	2	y	y			
1006	E5	2	y	n			
1007	E5	2	y	n			
1008	E5	2	n				
1009	E5	2	y	n			
1010	E5	2	y	n			
1011	E5	2	y	n			
1012	E5	2	y	n			
1013	E5	2	y	n			
1014	E5	2	y	n			
1015	E5	2	y	n			
1016	E5	2	y	n			
1017	E5	2	y	n			
1018	E5	2	y	n			
1019	E5	2	y	n			
1020	E5	2	y	n			
1021	E5	2	y	n			
1022	E5	2	y	n			
1023	E5	2	y	n			
1024	E5	2	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1025	D5	2	n				
1026	D5	2	y	n			
1027	D5	2	n				
1028	D8	2	y	y			
1029	D8	2	y	n			
1030	D8	2	y	y			
1031	D10	2	y	n			
1032	D10	2	y	n			
1033	D10	2	y	n			
1034	D9	2	n				
1035	D9	2	n				
1036	D9	2	n				
1037	D9	2	n				
1038	A6	1	y	n			
1039	A6	1	y	n			
1040	A6	1	y	y			
1041	A6	1	y	n			
1042	A6	1	y	n			
1043	A6	1	y	n			
1044	A6	1	y	n			
1045	A6	1	y	n			
1046	A6	1	y	n			
1047	A6	1	y	n			
1048	A6	1	y	n			
1049	A6	1	y	n			
1050	A6	1	y	n			
1051	A6	1	y	n			
1052	A6	1	y	n			
1053	A6	1	y	n			
1054	A6	1	y	n			
1055	A6	1	y	y			
1056	A6	1	y	n			
1057	A6	1	y	n			
1058	A6	1	y	n			
1059	A6	1	y	n			
1060	A6	1	y	n			
1061	A6	1	y	n			
1062	A6	1	y	y			
1063	A6	1	y	n			
1064	A6	1	y	y			
1065	A6	1	y	y			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1182	E1	2	y	n			
1183	E1	2	y	n			
1184	E1	2	y	n			
1185	E3	2	y	n			3
1186	E3	2	y	n			3
1187	E3	2	y	n			3
1188	E3	2	y	n			3
1189	E3	2	y	y	y	y	3
1190	E3	2	y	y	y		3
1191	E3	2	y	y			3
1192	E3	2	y	y			3
1193	E3	2	y	n			3
1194	E3	2	y	n			3
1195	E3	2	y	y			3
1196	E3	2	y	n			3
1197	L6	4	y	n			
1198	L6	4	y	n			
1199	L6	4	y	n			
1200	L7	4	y	n			
1201	L7	4	y	n			
1202	L7	4	y	n			
1203	L7	4	y	n			
1204	L7	4	y	n			
1205	L7	4	y	n			
1206	L9	4	y	n			
1207	L9	4	y	y			
1208	L10	4	y	n			
1209	L10	4	y	y			
1210	L10	4	y	n			
1211	L10	4	y	n			
1212	L10	4	y	n			
1213	L10	4	n				
1214	L10	4	y	n			
1215	L10	4	y	n			
1216	L10	4	y	n			
1217	L10	4	y	n			
1218	L10	4	y	n			
1219	L10	4	y	y			
1220	L5	4	y	n			
1221	L5	4	y	n			
1222	L5	4	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1223	L5	4	y	n			
1224	L5	4	y	n			
1225	L5	4	y	n			
1226	L5	4	y	n			
1227	L5	4	y	y			
1228	L4	4	y	n			
1229	L4	4	y	n			
1230	L4	4	y	n			
1231	L4	4	y	n			
1232	L4	4	y	y			
1233	L4	4	y	y			
1234	L4	4	y	n			
1235	L3	4	y	y			5
1236	L3	4	y	y			5
1237	L3	4	y	y			5
1238	L3	4	y	n			5
1239	L3	4	y	n			5
1240	L13	4	y	n			
1241	L13	4	y	n			
1242	L13	4	y	n			
1243	L13	4	y	n			
1244	L11	n/a	n				
1245	L11	n/a	n				
1246	L11	n/a	n				
1247	L11	n/a	n				
1248	L11	n/a	n				
1249	L15	4	y	n			
1250	L15	4	y	n			
1251	L15	4	y	y			
1252	L15	4	y	n			
1253	L15	4	y	y			
1254	L15	4	y	n			
1255	L15	4	y	n			
1256	L16	4	y	y	y	y	
1257	L16	4	y	n			
1258	L16	4	y	n			
1259	L16	4	y	n			
1260	L16	4	y	y			
1261	L17	4	y	y			
1262	L17	4	y	y			
1263	L17	4	y	y			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1264	L17	4	y	n			
1265	L17	4	y	y			
1266	L17	4	y	n			
1267	L17	4	y	n			
1268	L17	4	y	y			
1269	L17	4	y	n			
1270	L17	4	y	n			
1271	L17	4	y	n			
1272	L18	4	y	y			
1273	L18	4	y	n			
1274	L18	4	y	y			
1275	L18	4	y	y			
1276	L18	4	y	y			
1277	L18	4	y	y			
1278	L18	4	y	n			
1279	L18	4	y	n			
1280	L18	4	y	n			
1281	L18	4	y	y			
1282	L18	4	y	n			
1283	L18	4	y	n			
1284	L19	4	y	y			
1285	L19	4	y	n			
1286	L19	4	y	n			
1287	L19	4	y	n			
1288	L19	4	y	y			
1300	O5	5	y	y			1
1301	O5	5	y	y			1
1302	O5	5	y	y			1
1303	O5	5	y	y			1
1304	O5	5	y	y			1
1305	O5	5	y	y			1
1306	O5	5	n				1
1307	O5	5	n				1
1308	O5	5	n				1
1309	O5	5	y	y			1
1310	O5	5	y	y			1
1311	O5	5	y	y			1
1315	O8	5	n				
1316	O8	5	n				
1317	O8	5	y	y			
1318	O8	5	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1319	O9	5	n				
1320	O9	5	n				
1321	O9	5	y	y			
1322	O9	5	y	y			
1323	O10	5	y	y			
1324	O10	5	y	y			
1325	O10	5	y	y			
1326	O11	5	y	n			
1327	O11	5	y	n			
1328	O12	5	y	n			
1329	O15	5	y	y	y	y	1
1330	O15	5	n				1
1331	O14	5	y	y			1
1332	O14	5	y	n			1
1336	A7	1	y	n			1
1337	A7	1	y	y			1
1338	A7	1	y	y			1
1339	A7	1	y	n			1
1340	A7	1	y	y			1
1341	A7	1	y	n			1
1342	A7	1	y	y	y	y	1
1343	A7	1	y	n			1
1344	A7	1	y	y		y	1
1345	A7	1	y	y		y	1
1346	A7	1	y	n			1
1347	A7	1	y	n			1
1348	A7	1	y	y			1
1349	A7	1	y	y			1
1350	A7	1	y	n			1
1351	A7	1	y	n	y		1
1352	A7	1	y	y			1
1353	A7	1	y	n			1
1354	A7	1	y	n			1
1355	A7	1	y	y			1
1356	A7	1	n				1
1357	A7	1	y	n			1
1358	A7	1	y	n			1
1359	A7	1	y	n			1
1360	A7	1	y	n			1
1361	A7	1	y	n			1
1362	A7	1	y	n			1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1363	A7	1	y	y			1
1364	A7	1	n				1
1365	A7	1	n				1
1366	A2	1	y	n			
1367	A2	1	y	y			
1368	A2	1	y	y		y	
1369	A2	1	y	n			
1370	A2	1	y	n			
1371	A2	1	y	n			
1372	A2	1	y	y			
1373	A2	1	y	n			
1374	A2	1	y	y		y	
1375	A2	1	y	n			
1376	A2	1	y	n			
1377	A2	1	y	n			
1378	A2	1	y	y			
1379	A2	1	y	y			
1380	A2	1	y	n			
1381	A11	1	y	y		y	1
1382	A11	1	y	n			1
1383	A11	1	y	y			1
1384	A11	1	y	y		y	1
1385	A11	1	y	y			1
1386	A11	1	n				1
1387	A12	1	y	n			2
1388	A12	1	y	n			2
1389	A12	1	y	n			2
1390	A12	1	y	n			2
1391	A12	1	y	n			2
1392	K2	3	n				
1393	K2	3	n				
1394	K2	3	n				
1395	K2	3	n				
1396	K2	3	n				
1397	K2	3	y	y			
1398	K2	3	y	y			
1399	K2	3	y	y			
1400	K2	3	y	y			
1401	K2	3	y	y			
1402	K2	3	y	n			
1403	K2	3	y	n			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1404	K2	3	y	n			
1408	K6	3	y	y			
1409	K6	3	y	y			
1410	K6	3	y	y			
1411	K6	3	y	y			
1412	K6	3	y	y			
1413	K6	3	y	y			
1414	K6	3	y	n			
1415	K6	3	y	y			
1416	K6	3	y	n			
1417	K6	3	y	y			
1424	K10	3	y	y		y	
1425	K10	3	y	y			
1426	K11	3	y	n			
1427	K11	3	y	n			
1428	K11	3	y	n			
1429	K11	3	y	y			
1430	K11	3	y	n			
1431	K11	3	y	n			
1432	K11	3	y	n			
1433	K11	3	y	n			
1434	K11	3	y	y		y	
1435	C6	3	y	n			
1436	C6	3	y	n			
1437	C6	3	y	n			
1438	C7	3	y	n			
1439	C7	3	y	n			
1446	C9	3	y	n			
1447	C9	3	y	n			
1448	C9	3	y	n			
1449	C9	3	n				
1450	C9	3	y	y			
1451	C10	3	y	y			4
1452	C10	3	y	y			4
1453	C10	3	y	y			4
1454	C10	3	y	y			4
1455	C10	3	y	y			4
1456	C11	3	y	y			
1457	C12	3	y	y			
1458	C12	3	y	y			
1459	C12	3	y	y			

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1460	C12	3	n				
1467	M5	1	y	n			
1468	M5	1	y	n			
1469	M5	1	y	n			
1470	M5	1	y	n			
1471	M5	1	y	y		y	
1472	M5	1	y	n			
1473	M5	1	y	y			
1474	M6	1	y	n			
1475	M6	1	y	n			
1476	M7	1	y	y			1
1477	M7	1	y	y			1
1478	M7	1	y	y			1
1479	M7	1	y	y			1
1480	M7	1	y	y			1
1481	M7	1	y	y			1
1482	M7	1	y	y			1
1483	M7	1	y	n			1
1484	M7	1	y	n			1
1485	M7	1	y	n			1
1486	M8	1	y	n			
1487	M8	1	y	y			
1488	M8	1	y	y			
1489	M8	1	y	y			
1490	M8	1	y	n			
1491	M8	1	y	y			
1492	M8	1	y	n			
1494	E5	2	y	y			
1495	K11	3	y	y			
1496	M5	1	y	n			
1497	M5	1	y	n			
1498	M5	1	y	y			
1499	M5	1	y	n			
1500	M5	1	y	n			
1501	M5	1	y	n			
1502	M6	1	y	n			
1503	M6	1	y	n			
1504	M7	1	y	n			1
1505	M7	1	y	y			1
1506	M7	1	y	n			1
1507	M7	1	y	n			1

Trench	Field	Field group	Trench opened	Archaeology present	Finds	Samples	CORE
1508	M7	1	y	n			1
1509	M7	1	y	n			1
1510	M7	1	y	n			1
1511	M7	1	y	y			1
1512	M8	1	y	y			
1513	M8	1	y	n			
1514	M8	1	y	y			
1515	M8	1	y	y			
1516	M8	1	y	n			
1522	K12	3	y	n			
1523	K12	3	y	y			

APPENDIX 2: CONTEXT DATA

(Ordered first by Field Group then by Field)

Field group 1

Field A1

Trench no 1		Length 19.21m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101		Topsoil	Light brown sandy loam	0.00 - 0.34
102		Subsoil	Sandy silt loam	0.34 - 0.48
103		Natural	Mid orange sand	0.48 +
No archaeology				

Trench no 2		Length 32.90m	Width 2m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
201		Topsoil	Mid brown loam sand	0-0.14
202		Subsoil	Mid brown loamy sand	0.14-0.3
203		Natural	Mid orange sand	0.3+
204		Secondary fill	Dark brown silty clay with grey hue	
205	(206)	Gully	Curvilinear gully aligned E-W with shallow sloping concave sides and an irregular base.	
206	[205]	Secondary fill	Dark brown silty clay with grey hue	
207	(208)	Gully	Same as [205]	
208	[207]	Secondary fill	Dark brown silty clay with grey hue	
209	(210)	Gully	Same as [205]	
210	[209]	Secondary fill	Dark brown silty clay with grey hue	

Trench no 3		Length 50m	Width 2m	Depth 0.83m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
301		Topsoil	Mid brown sandy clay	0.00- 0.33
302		Subsoil	Dark brown sandy clay	0.33 - 0.61
303		Natural	Mid brown sand and boulders	0.61+
No archaeology				

Trench no 4		Length 50m	Width 2m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
401		Topsoil	Mid brown sandy clay	0.00 - 0.21
402		Subsoil	Light greyish brown silty sand	0.21 - 0.29
403		Natural	Yellow with orange brown hue sand.	0.29 +
404	(405)	Land drain		
405	[404]	Fill	Mid greyish brown sandy silt loam.	
1 field drain A sherd of modern pottery from land drain (not retained). No archaeology				

Trench no 5		Length 49.50m	Width 2m	Depth 1.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
501		Topsoil	Dark brown silt loam with reddish hue	0-0.2
502		Subsoil	Dark brown silt loam with orange hue	0.2-0.45
503		Natural	Orange sandy clay with yellow hue	0.45+
No archaeology				

Trench no 6		Length 49.80m	Width 2m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
601		Topsoil	Dark brown silty loam	0-0.28
602		Subsoil	Mid brown silty clay with yellowish hue	0.28-0.5
603		Natural	Yellow silty sand with orange hue	0.5+
No archaeology				

Trench no 7		Length 50m	Width 2m	Depth 0.90m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
701		Topsoil	Dark brown sandy silt with pebbles	0 - 0.22
702		Subsoil	Dark brown silty sand with granite	0.22 - 0.80
703		Natural	Mid brown yellow hue. Sandy clay	0.8+
704	(705), (706)	Gully	Linear gully aligned NW-SE with shallow sloping concave sides and an irregular base	
705	[704]	Secondary fill	Mid brown silt loam	
706	[704]	Primary fill	Dark brown silty loam with charcoal	

Trench no 8		Length 50m	Width 2m	Depth 5.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
801		Topsoil	Dark brown silty loam	0-0.2
802		Subsoil	Light - mid brown silt	0.2-0.4
803		Natural	Light brown mottled clay	0.4+
804	(805)	Land drain		
805	[804]	Land drain		
806		Natural	Mid brown sandy silt loam	
1 field drain Trench moved 2.5m W from original location due to borehole No archaeology				

Trench no 9		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
901		Topsoil	Mid brown sandy silt	0-0.2
902		Subsoil	Light orangish brown sandy silt	0.2-0.45
903		Natural	Mid orange yellow sand	0.45+
No archaeology				

Trench no 10		Length 49.63m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1001		Topsoil	Mid brown sand, small flecks charcoal,	0.00 - 0.27
1002		Subsoil	Mid brown sand with a yellowish hue.	0.27 - 0.52
1003		Natural	Mid orange brown sandy clay	0.52 +
1004	[1005]	Secondary fill	Mid brown sand, small pebbles	
1005	(1004)	Ditch	Linear aligned NW-SE with moderately sloping concave sides and an irregular base	
1006	[1007]	Secondary fill	Mid brown sand, small pebbles common	
1007	(1006)	Ditch	Linear aligned NNW-SSE with shallow sloping concave sides and an undulating base	

Trench no 11		Length 49.49m	Width 2m	Depth 0.61m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1101		Topsoil	Mid brown with yellow hue, sandy silt.	0.00 - 0.29
1102		Subsoil	Light yellow brown sandy silt,	0.29 - 0.36
1103		Natural	Light grey sandy silt with orange hue	0.36 +
No archaeology				

Trench no 12		Length 50.90m	Width 2m	Depth 0.61m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1201		Topsoil	Dark brown sandy silt loam, poorly sorted sub-angular gravel common	0.00 - 0.10
1202		Subsoil	Mid brown sandy silt, poorly sorted, sub-angular	0.10 - 0.40
1203		Natural	Mid orange sand occasional small stones.	0.40 -+
1204	(1202)	Natural	Natural feature	0.20 - 0.40
No archaeology				

Trench no 13		Length 50m	Width 2m	Depth 0.98m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1301		Topsoil	Light mid-brown silt with common small gravel inclusions	0.00 - 0.40
1302		Subsoil	Light orange brown silt with frequent gravel inclusions	0.40 - 0.48
1303		Natural	Brownish orange clay silt with irregular patches of higher gravel concentration	0.48 +
1304		Natural feature	Animal burrow	
1305		Natural feature	Animal burrow	
1306		Natural feature	Natural bioturbation	
1307		Natural feature	Animal burrow	
No archaeology				

Trench no 14		Length 31.40m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1401		Topsoil	Dark brown silty sand	0.00 - 0.22
1402		Subsoil	Medium dark brown silty sand	0.22 - 0.48
1403		Natural	Medium brown silty clay loam	0.48 +
Trench position adjusted to avoid haul road. No archaeology				

Trench no 15		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1501		Topsoil	Dark silty loam	0.00 - 0.20
1502		Subsoil	Medium brown silty loam	0.20 - 0.44
1503		Natural	Medium light orangey silty loam	0.44 +
1504	(1505)	Ditch	Ditch terminal, aligned E-W with stepped sides and a flat base	
1505	[1504]	Secondary fill	Mid black silty clay with grey hue.	
1506	(1507), (1508)	Posthole	Posthole. Oval in plan with steep straight sides and a concave base.	
1507	[1506]	Post-packing	Posthole packing. Mid grey black sandy clay silt.	
1508	[1506]	Post-pipe	Mid grey black sandy clay silt with abundant charcoal - potentially burning in situ	
1509	(1510), (1511)	Pit	Sub oval in plan with concave base	
1510	[1509]	Deliberate backfill	Backfill. Mid greyish brown sandy silt	
1511	[1509]	Deliberate backfill	Backfill. Light grey sandy clay silt	

Trench no 16		Length 49m	Width 2m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1601		Topsoil	Dark brown sandy silt	0.00 - 0.16
1602		Subsoil	Mid -brownish grey sandy silt	0.16 - 0.49
1603		Natural	Mid orange sand. Outcrops of bedrock.	0.49 +
1604	(1606)	Natural feature	Animal burrow.	
1605	(1607)	Natural feature	Natural	
1606	[1604]	Fill	Light brown silt loam	
1607	[1605]	Fill	Dark brown sandy loam	
1608		Uncategorised layer	Layer. Angular stone dump present on top of bedrock.	
No archaeology				

Trench no 17		Length 49.49m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1701		Topsoil	Mid yellowish loamy sand	0.00 - 0.21
1702		Subsoil	Mid brown loamy sand	0.21 - 0.43
1703		Natural	Mid-orange sand	0.43 +
No archaeology				

Trench no 18		Length 25.60m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1801		Topsoil	Mid brown sandy silt	0.00 - 0.23
1802		Subsoil	Light orange sand with yellow hue.	0.23 - 0.47
1803		Natural	Mid orange sand with greyish hue.	0.47 +
No archaeology				

Trench no 19		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
1901		Topsoil	Root filled loam dark brown	0.00 - 0.15
1902		Subsoil	Dark brown loam	0.15 - 0.38
1903		Natural	Light brown clay with bedrock outcrops	0.38 +
1904	[1905]	Burnt deposit	Burnt material. Dark brown clay loam	
1905	(1904)	Pit	Oval in plan with shallow sloping concave sides.	

Trench no 20		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2001		Topsoil	Dark silty loam	0.00- 0.23
2002		Subsoil	Medium brown silty loam	0.23 - 0.40
2003		Natural	Light brown silty clay loam	0.40 +
Modern materials found (possibly related to the nearby borehole) No archaeology				

Trench no 21		Length 27.30m	Width 2m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2101		Topsoil	Dark silty loam	0.0 - 0.20
2102		Subsoil	Medium brown silty loam	0.20 -0.40
2103		Natural	Light brown silty loam sand	0.40 +
2104		Burnt mound	A deposit of burnt stones and charcoal	0.40 - 0.45
2105		Burnt mound	A spread layer of burnt stones	
2106	(2107)	Linear feature	Unexcavated	
2107	[2106]	Fill	Grey black sandy silt loam with common charoal	
Modern borings and sensors found				

Trench no 22		Length 41.38m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2201		Topsoil	Mid brown silty clay	0.00 - 0.27
2202		Subsoil	Mid grey sandy clay	0.27 - 0.46
2203		Natural	Mid orange sand	0.46 +
2204	(2205), (2206), (2207)	Posthole	Posthole. Oval in plan with moderate to steeply sloping concave sides and u-shaped base	
2205	[2204]	Post-pipe	Reddish orange sandy silt	
2206	[2204]	Post-pipe	Post-pipe. Mid brown sandy silt	
2207	[2204]	Post-packing	Post-packing. Mid grey brown sandy silt loam with orange hue	
Trench adjusted to avoid fences and scientific monitoring station.				

Trench no 714		Length 51.40m	Width 2m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71401		Topsoil	Mid greyish brown sandy silt	0.0 - 0.23
71402		Subsoil	Firm mid greyish brown clay sandy silt	0.23 - 0.34
71403		Natural	Mottled light grey and mid brownish orange sandy clay and bedrock	0.34+
Trench waterlogged No archaeology				

Trench no 715		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71501		Topsoil	Light greyish brown silty loam	0-0.3
71502		Subsoil	Darker greyish brown silty loam	0.3-0.45
71503		Natural	Brownish orange sand	0.45+
71504		Natural feature	Bioturbation	
71505	(71507), (71508)	Ditch	Terminal aligned SE-NW with steep concave sides and a u-shaped base	
71506	(71509), (71510)	Ditch	Terminal aligned SE-NW with concave sides and a u-shaped base	
71507	[71505]	Secondary fill	Light grey brown sandy silt	
71508	[71505]	Secondary fill	Light grey sandy silt with orange hue	
71509	[71506]	Primary fill	Mid orange brown sandy silt	
71510	[71506]	Secondary fill	Mid orange grey sandy silt	

Trench no 716		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71601		Topsoil	Dark - mid brown silty soil	0.00 - 0.34
71602		Subsoil	Mid brown silty soil	0.14 - 0.34
71603		Natural	Orange brown sandy silt	0.34 +
71604	(71605)	Pit	Circular in plan with shallow sloping irregular sides and base	
71605	[71604]	Deliberate backfill	Deliberate fill. Dark brown sandy loam with abundant charcoal	

Trench no 717		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71701		Topsoil	Mid brown with yellow hue silty loamy sand	0.00 - 0.20
71702		Subsoil	Mid brown sandy loam	0.20 - 0.31
71703		Natural	Light orange sand	0.31 +
11 field drains running across the trench.				

Trench no 718		Length 50m	Width 2m	Depth 0.59m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71801		Topsoil	Mid brown sandy loam	0.00 - 0.23
71802		Subsoil	Light grey with white hue clay	0.23 - 0.43
71803		Natural	Mid orange sand, cobbles and boulders and bedrock	0.43 +
No archaeology				

Trench no 719	Length 50m	Width 2m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71901		Topsoil	Light brown silt loam	0.00 - 0.25
71902		Subsoil	Orangey - brown sandy silt	0.25 - 0.42
71903		Natural		0.42 +
71904		Natural feature		
No archaeology				

Trench no 720	Length 51.73m	Width 2m	Depth 0.68m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72001		Topsoil	Mid brown loamy sand	0.0 - 0.25
72002		Subsoil	Mid brown loamy sand	0.25 - 0.50
72003		Natural	Mid orange sand	0.50 +
72004	(72005), (72006), (72007), (72008)	Ditch	Linear in plan aligned N-S with steep sides and a u-shaped base	
72005	[72004]	Secondary fill	Mid brown sandy silt	
72006	[72004]	Secondary fill	Slumping of natural in the ditch. Mid orange sand with light brown hue	
72007	[72004]	Deliberate backfill	Deliberate fill. Very dark grey silty clay	
72008	[72004]	Tertiary fill	Mid brown sandy loam	

Trench no 721	Length 50m	Width 2m	Depth 0.82m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72101		Topsoil	Mid yellowish brown sandy loam	0-0.24
72102		Subsoil	Mid brown sandy loam	0.24-0.62
72103		Natural	Mid orange sand	0.62+
No archaeology				

Trench no 722	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72201		Topsoil	Mid brown silt	0.0 - 0.20
72202		Subsoil	Dark orangey brown silt	0.20 - 0.28
72203		Natural	Orange hue, silty clay	0.28m+
No archaeology				

Trench no 723	Length 50m	Width 2m	Depth 0.63m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72301		Topsoil	Mid brown silt	0.00 - 0.16
72302		Subsoil	Dark orange brown silt	0.16 - 0.25
72303		Natural	Light brownish orange sandy clay, natural change in soil, more clay sand of darker yellow colour.	0.26 +
72304	(72304)	Ditch	Terminal aligned E-W with shallow sloping sides and a flat base.	
72305	[72304]	Secondary fill	Dark brown silty loam	
72306	(72307)	Ditch	Terminal aligned E-W with shallow sloping sides and an undulating base.	
72307	[72306]	Secondary fill	Dark silty loam with charcoal inclusions	

Trench no 724		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72401		Topsoil	Mid brown silty loam	0.0-0.19
72402		Subsoil	Mid yellowish brown sandy silt	0.19-0.37
72403		Natural	Light orangey brown sandy clay, becomes more yellow along the trench	0.37+
72404		Natural feature	Bioturbation	
72405		Natural feature	Animal burrow	
72406		Natural feature	Animal burrow	
No archaeology				

Trench no 725		Length 44.10m	Width 2m	Depth 0.64m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72501		Topsoil	Soft mid greyish brown slightly clayey silt	0 .0 - 0.45
72502		Subsoil	Soft to firm slightly orangey brown clayey silt	0.45 - 0.62
72503		Natural	Soft light orangey clayey silt. Bedrock outcropping in places	0.62+
No archaeology				

Trench no 726		Length 44.80m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72601		Topsoil	Mid greyish brown slightly clayey silt	0.0 - 0.21
72602		Subsoil	Mid orangish brown slightly clayey sandy silt	0.21 - 0.37
72603		Natural	Light orange grey sandy clay	0.37+
No archaeology				

Trench no 727		Length 50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72701		Topsoil	Light greyish brown silt loam	0.0 - 0.4
72702		Subsoil	Light orange brown silty sand	0.4 - 0.6
72703		Natural	Brownish orange clay sand	0.6
72704		Natural feature	Bioturbation	
No archaeology				

Trench no 728		Length 50m	Width 2m	Depth 0.55m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72801		Topsoil	Mid grey brown clayey silt	0.0 - 0.40
72802		Subsoil	Mid yellow brown sandy silt	0.40 - 0.50
72803		Natural	Mid brown yellow clayey silt, bedrock in places	0.50+
72804	(72805)	Ditch	Terminal aligned NW-SE with steep straight sides and a v-shaped base	
72805	[72804]	Secondary fill	Mid grey brown sandy silt with orange hue	
72806	(72807)	Modern feature	Stone-filled pit	
72807	[72806]	Fill	Mid brown silty sand	
72808	(72809)	Modern feature	Stone-filled pit	
72809	[72808]	Fill	Mid brown silty sand	

Trench no 729		Length 50m	Width 2m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
72901		Topsoil	Mid grey brown sandy clayey silt	0-0.3
72902		Subsoil	Mid orangey brown silty clay	0.3-0.47
72903		Natural	Light yellowish brown clay, with small to medium sub-angular stones	0.47+
72904		Land drain		
No archaeology				

Trench no 730		Length 48.80m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73001		Topsoil	Mid grey brown clayey silt	0.0 - 0.28
73002		Subsoil	Mid yellow brown sandy clayey silt	0.28 - 0.44
73003		Natural	Light yellow brown silty sand	0.44
73004	[73005]	Fill	Mid yellow brown clay silt	
73005	(73004)	Ditch	Linear aligned NE-SW with shallow sloping concave sides and a u-shaped base	

Trench no 731		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73101		Topsoil	Mid orange brown silty sand clay	0.00 - 0.03
73102		Subsoil	Light orangey brown silty clay	0.03 - 0.15
73103		Natural	Light yellowish brown glacial clay.	0.45 +
73104	(73105)	Ditch	Linear aligned NE-SW with moderately sloped concave sides and a flat base	
73105	[73104]	Fill	Light grey brown sandy silt	

Field A2

Trench No 62		Length 50m	Width 2m	Depth 0m
Context Number	Fill Of/Filled With	Interpretative Category	Description	Depth BGL
6201		Topsoil	Sandy silty, brown	0 - 0.26
6202		Natural	Light brown, sandy clay	0.26 - 0.33
Trench flooded instantly				

Trench No 63		Length 50m	Width 2m	Depth 0m
Context Number	Fill Of/Filled With	Interpretative Category	Description	Depth BGL
6301		Topsoil	Brown sandy silt	0 -0.32
6302		Natural	Orange brown clay sand	0.32 - 0.40
Trench flooded instantly				

Trench no 64		Length 50m	Width 2m	Depth 0m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
6401		Topsoil	Brown sandy silt	0 - 0.44
6402		Subsoil	Orange brown sandy silt	0.44 - 0.90
6403		Natural	Yellowish orange clay sand	0.90
No archaeology				

Trench No 65		Length 50m	Width 2m	Depth 0m
Context Number	Fill Of/Filled With	Interpretative Category	Description	Depth BGL
6501		Topsoil	Brown sandy silt	0 - 0.40
6502		Subsoil	(Hillwash) orange brown sandy silt	0.40 - 0.80
6503		Natural	Yellowish orange clay sand	0.80
No archaeology				

Trench No 66		Length 50m	Width 2m	Depth 0m
Context Number	Fill Of/Filled With	Interpretative Category	Description	Depth BGL
6601		Topsoil	Brown sandy silt	0 - 0.44
6602		Subsoil	Orange brown silty clay	0.44 - 0.94
6603		Natural	Bedrock orange sandy clay patches	0.94
Trench flooded in south No archaeology				

Trench No 67		Length 50m	Width 1.80m	Depth 0.88m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
6701		Topsoil	Brown sandy silt	0 - 0.4
6702		Subsoil	Orange clay sand	0.4 - 0.52
6703		Natural	Natural	0.52 - 0.88
No archaeology				

Trench No 68		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
6801		Topsoil	Brown sandy silt	0 - 0.30
6802		Natural	Light brown clay / sand	0.30 - 0.50
No archaeology				

Trench no 69		Length 50m	Width 1.80m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
6901		Topsoil	Brown sandy silt	0 - 0.45
6902		Colluvium	Hillwash. Yellowish sandy / silty layer	0.45 - 0.70
6903		Natural	Orange / yellow gravel / sand	0.70
No archaeology				

Trench no 70		Length 50m	Width 2m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7001		Topsoil	Dark brown, sandy / silt	0 - 0.34
7002		Natural	Gravel / light grey clay	0.34 - 0.37
No archaeology				

Trench no 71		Length 50m	Width 1.80m	Depth 1.04m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7101		Topsoil	Brown silty sand.	0-0.31
7102		Subsoil	Brown silty sand.	0.31-0.58
7103		Subsoil	Brown silty sand. Possibly burned topsoil.	0.58-0.80
7104		Subsoil	Orange brown silty sand hillwash.	0.80-0.90
7105		Natural	Yellowish brown clay sand.	0.90-1.04
No archaeology				

Trench no 72		Length 30m	Width 1.80m	Depth 0.91m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7201		Topsoil	Brown sandy silt.	0-0.71
7202		Natural	Yellowish orange clay sand.	0.71-0.91
7203		Ditch	Cut for ditch.	
7204	[7203]	Fill	Mid brown orange fill with large stones	
No archaeology				

Trench no 73		Length 50m	Width 2m	Depth 0m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7301		Topsoil	Dark brown sandy silty	0 - 0.48
7302		Natural	Natural	0.48 - 0.66
7303	(7304)	Ditch	Cut of ditch	0.66 - 0.86
7304	[7303]	Fill	Fill of ditch	0.66 - 0.86

Trench no 74		Length 50m	Width 2m	Depth 0m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7401		Topsoil	Mid dark brown, sandy / silt	0 - 0.32
7402		Natural	Light grey / yellowish clay silt	0.32 - 0.49
7403	(7404)	Ditch	Ditch cut	0.32 - 0.68
7404	[7403]	Secondary fill	Secondary fill	0.32 - 0.68

Trench no 1366	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136601		Topsoil	Brown silty sand	0 - 0.42
136602		Natural	Yellowish brown clay sand	0.42 - 0.60
Trench flooded in places No archaeology				

Trench no 1367	Length 50m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136701		Topsoil	Brown silty sand.	0-0.40
136702		Natural	Yellowish brown clay sand.	0.40-0.53
136703	(136704)	Ditch		0.53-0.89
136704	[136703]	Secondary fill		

Trench no 1368	Length 50m	Width 1.80m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136801		Topsoil	Brown silty sand	0 - 0.20
136802		Subsoil	Brown silty sand	0.20 - 0.34
136803		Colluvium	Hillwash. Orange silty sand	0.34 - 0.44
136804		Cancelled		
136805		Cancelled		
136806	(136807)	Ditch	Curvilinear ditch	0.65 - 0.72
136807	[136806]	Fill	Fill of [136806]	0.65 - 0.72
136808	(136809), (136810)	Ditch	Cut of curvilinear ditch	0.65 - 0.72
136809	[136806]	Fill	Fill of [136808]	0.65 - 0.72
136810		Cancelled		
136811		Natural	Yellowish brown clay sand	0.44 - 0.65

Trench no 1369	Length 25m	Width 1.80m	Depth 0.20m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136901		Topsoil	Brown silty sand	0 - 0.20
136902		Natural	Stone with a little topsoil spread in places	0.20
No archaeology				

Trench no 1370	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137001		Topsoil	Brown silty sand	0 - 0.40
137002		Natural	Orange brown clay sand	0.40 - 0.50
Trench flooded No archaeology				

Trench no 1371		Length 50m	Width 1.80m	Depth 0.75m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137101		Topsoil	Brown silty sand	0 - 0.23
137102		Subsoil	Brown silty sand	0.23 - 0.50
137103		Natural	Clay band	
137104		Natural	Orange clay sand	0.50 - 0.75
137105		Natural	Yellow clay sand only in south of trench	
No archaeology				

Trench no 1372		Length 50m	Width 1.80m	Depth 47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137201		Topsoil	Brown silty sand	0 - 0.30
137202		Natural	Yellowish brown clay sand	0.30 - 0.47
137203	(137204)	Ditch	Ditch	
137204	[137203]	Fill	Fill	

Trench no 1373		Length 50m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137301		Topsoil	Brown silty sand	0 - 0.30
137302		Natural	Yellowish brown clay sand	0.30 - 0.40
Started to flood after opening				

Trench no 1374		Length 50m	Width 1.80m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137401		Topsoil	Brown silty sand	0 -0.40
137402		Natural	Yellowish brown clay	0.40 - 0.48
137403	(137404)	Ditch	Ditch	
137404	[137403]	Secondary fill	Includes stones, poss for drainage	

Trench no 1375		Length 50m	Width 1.80m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137501		Topsoil	Brown silty sand	0 - 0.40
137502		Natural	Yellowish brown clay sand	0.40 - 0.47
No archaeology				

Trench no 1376		Length 50m	Width 1.80m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137601		Topsoil	Brown silty sand.	0-0.25
137602		Subsoil	Brown silty sand.	0.25-0.40
137603		Subsoil	Orange brown silty sand.	0.40-0.60
137604		Natural	Yellowish brown clay sand.	0.60
No archaeology				

Trench no 1377	Length 50m	Width 1.80m	Depth 0.93m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137701		Topsoil	Brown silty sand.	0-0.32
137702		Subsoil	Brown silty sand.	0.32-0.59
137703		Colluvium	Orange brown silty sand, hillwash.	0.59-0.93
137704		Natural	Orange brown clay sand.	1.8
No archaeology				

Trench no 1378	Length 50m	Width 1.80m	Depth 0.71m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137801		Topsoil	Brown silty sand.	0-0.31
137802		Subsoil	Brown silty sand	0.31-0.55
137803		Natural	Yellowish brown clay sand.	0.55-0.71
137804	(137805)	Ditch	Ditch.	
137805	[137804]	Secondary fill		

Trench no 1379	Length 50m	Width 1.80m	Depth 0.90m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
137901		Topsoil	Brown silty sand.	0-0.29
137902		Subsoil	Orange brown silty sand.	0.49-0.80
137903		Natural	Yellowish brown clay sand.	0.80-0.90
137904		Subsoil	Brown silty sand, similar to the topsoil but with small stone inclusions.	0.29-0.49
137905	(137906)	Ditch	Cut of linear ditch.	0.73-0.90
137906	[137905]	Fill	Fill of linear ditch.	0.73-0.90

Trench no 1380	Length 50m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138001		Topsoil	Brown sandy silt	0.00-0.30
138002		Natural	Orange brown clayey sand	0.30-0.38+
No archaeology				

Field A3

Trench no 75		Length 37.50m	Width 2m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7501		Topsoil	Light brown sandy clay loam	0-0.32
7502		Natural	Light brown clay with yellow hue	0.32+
No archaeology				

Trench no 76		Length 46m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7601		Topsoil	Mid brown sandy loam	0-0.4
7602		Natural	Yellow sandy clay	0.4+
No archaeology				

Trench no 77		Length 50m	Width 2m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7701		Topsoil	Mid brown sandy loam	0-0.32
7702		Natural	Light brownish yellow sandy clay	0.32+
7703	(7704)	Ditch	Linear aligned ESE-WNW with moderately sloping straight sides and a u-shaped base	
7704	[7703]	Secondary fill	Mid brown clay loam with an orange hue	

Trench no 78		Length 20m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7801		Topsoil	Light brown sand loam	0-0.35
7802		Natural	Sand light yellow brown	0.35+
No archaeology				

Trench no 79		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
7901		Topsoil	Light brown sandy loam	0-0.33
7902		Natural	Light brown sand	0.33+
7903	(7904)	Ditch	Linear aligned SE-NW with moderately sloping, irregular sides and a concave base.	
7904	[7903]	Secondary fill	Mid brown sandy loam with orange hue	

Trench no 80		Length 50m	Width 2m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8001		Topsoil	Light brown sandy loam	0-0.35
8002		Natural	Light yellow brown sand	0.35+
No archaeology				

Trench no 81		Length 45m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8101		Topsoil	Mid brown sandy loam with orange hue	0-0.36
8102		Natural	Light brown / orange sandy clay	0.36+
No archaeology				

Trench no 82		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8201		Topsoil	Mid brown orange sandy loam	0-0.36
8202		Natural	Light brown orange sandy clay	0.36+
No archaeology				

Trench no 84		Length 50m	Width 2m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8401		Topsoil	Light brown sandy loam	0-0.32
8402		Natural	Mid yellow brown with grey hue	0.32+
8403	(8404)	Ditch	Linear aligned WNW-ESE with moderately sloped irregular sides and a flat base	
8404	[8403]	Secondary fill	Mid brown sandy loam with orange hue	

Trench no 85		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8501		Topsoil	Light brown sand loam	0-0.26
8502		Natural	Light yellow brown sand common irregular sized stones	0.26+
8503	(8504)	Ring ditch	Steep sloped sides and a concave base.	
8504	[8503]	Secondary fill	Mid brown sandy loam with orange / grey hue	

Trench no 86		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8601		Topsoil	Light brown sandy loam	0-0.30
8602		Natural	Light yellow brown sand	0.30+
No archaeology				

Trench no 87		Length 50m	Width 2m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8701		Topsoil	Light brown sandy loam	0-0.31
8702		Natural	Orangey brown sand	0.31+
8703	(8704)	Ditch	Linear aligned NW-SE with shallow sloping irregular sides and base	
8704	[8703]	Secondary fill	Light brown sandy loam with an orange hue	

Trench no 88	Length 50m	Width 2m	Depth 0.56m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8801		Topsoil	Mid brown sandy loam with an orange hue	0-0.40
8802		Natural	Light brown sandy clay with an orange hue	0.40+
8803	(8804)	Ditch	NW-SE aligned linear ditch	
8804	[8803]	Secondary fill	Dark brown sandy clay	

Trench no 89	Length 50m	Width 2m	Depth 0.35m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
8901		Topsoil	Light brown sand loam	0-0.23
8902		Natural	Light yellow brown sand	0.23+
8903	(8904)	Ditch	Linear aligned E-W with moderately sloping concave sides and a u-shaped base	
8904	[8903]	Secondary fill	Mid brown sandy loam with grey hue	

Trench no 90	Length 50m	Width 2m	Depth 0.35m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9001		Topsoil	Light brown sand loam	0-0.25
9002		Natural	Light yellow brown sand, common stone inclusions irregular size and shape	0.25+
9003	(9004)	Ditch	Linear aligned NW-SE with moderately sloping straight sides	
9004	[9003]	Secondary fill	Light brown sandy silt loam with grey hue	
9005	(9006)	Ditch	Linear shape aligned NE-SW with irregular sides and base	
9006	[9005]	Secondary fill	Mid brown sandy silt loam with orange hue	

Trench no 91	Length 30m	Width 2m	Depth 0.60m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9101		Topsoil	Mid brown sandy loam with orange hue	0-0.44
9102		Natural	Light brown sandy clay with orange hue	0.44+
No archaeology encountered				

Trench no 92	Length 40m	Width 2m	Depth 0.56m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9201		Topsoil	Mid brown sandy loam with orange hue	0-0.38
9202		Natural	Light brown sandy clay with orange hue	0.38+
9203	(9204)	Ditch	Linear aligned NE-SW with moderately sloped concave sides ad a flat base	
9204	[9203]	Secondary fill	Light brown sandy silt with small stone inclusions	

Trench no 93		Length 45m	Width 2m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9301		Topsoil	Mid brown sandy loam	0-0.23
9302		Natural	Light brown / yellow sandy clay	0.23+
9303	(9304)	Ditch	Unexcavated	
9304	[9303]	Fill	Unexcavated	

Trench no 94		Length 50m	Width 2m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9401		Topsoil	Mid brown sandy loam	0-0.24
9402		Natural	Light brown sandy clay	0.24+
9403	(9404)	Ditch	Linear aligned N-S with moderately sloped concave sides and an irregular base	
9404	[9403]	Secondary fill	Mid brown silty clay with orange hue	

Trench no 95		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9501		Topsoil	Mid brown sandy loam	0-0.35
9502		Natural	Light brown / yellow sandy clay	0.35+
No archaeology				

Trench no 96		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9601		Topsoil	Mid brown sandy loam	0-0.36
9602		Natural	Mid brown sandy loam	0.36+
9603	(9604)	Pit	Circular in plan with steep sloping concave sides and a flat base	
9604	[9603]	Fill	Mid grey brown silty clay	

Trench no 97		Length 50m	Width 2m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9701		Topsoil	Mid brown sandy loam	0-0.36
9702		Natural	Mid brown / orange sandy clay	0.36+
9703	(9704)	Gully	Curvilinear in plan with shallow sloping concave sides and a u-shaped base	
9704	[9703]	Secondary fill	Dark brown clay	

Trench no 98		Length 15m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9801		Topsoil	Mid brown sandy loam	0-0.31
9802		Natural	Mid brown / orange sandy clay	0.31+
No archaeology				

Trench no 671		Length 50m	Width 2m	Depth 0.77m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67101		Topsoil	Brown silty loam	0 - 0.46
67102		Subsoil	Orange silty loam	0.46 - 0.62
67103		Natural	Yellow sandy clay	0.62 - 0.77
No archaeology				

Trench no 672		Length 50m	Width 2m	Depth 0.63m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67201		Topsoil	Brown sandy loam	0 - 0.27
67202		Natural	Light yellowish brown sand	0.43 +
67203	(67204)	Ring ditch	Curvilinear in plan with steeply sloping concave sides and a u-shaped base	
67204	[67203]	Secondary fill	Grey sandy clay with yellow hue	
67205		Colluvium	Colluvium	0.27-0.43
67206	(67207)	Pit	Oval pit	
67207	[67206]	Fill	Dark brown silty clay	
67208	[67206]	Fill	Grey clay	
67209	(67210)	Pit	Circular pit	
67210	[67209]	Fill	Dark brown sandy clay	

Trench no 673		Length 50m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67301		Topsoil	Brown silty loam	0-0.38
67302		Natural	Yellow sandy clay	0.38+
No archaeology				

Trench no 674		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67401		Topsoil	Brown silt loam	0 - 0.38
67402		Natural	Yellow sandy clay	0.38+
5 land drains No archaeology				

Trench no 675		Length 50m	Width 2m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67501		Topsoil	Brown silty loam	0 - 0.33
67502		Colluvium	Orange silt brown	0.33-0.40
67503		Natural	Yellow grey clay	0.40+
No archaeology				

Trench no 676		Length 25m	Width 2m	Depth 0.56m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67601		Topsoil	Brown sandy loam	0 - 0.33
67602		Natural	Light yellowish brown sand	0.33 +
No archaeology				

Trench no 677		Length 45m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67701		Topsoil	Brown, sandy loam	0 - 0.30
67702		Natural	Yellow sandy clay	0.30 +
No archaeology				

Trench no 678		Length 50m	Width 2m	Depth 0.61m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67801		Topsoil	Brown sandy loam	0 - 0.31
67802		Natural	Light yellow brown sandy clay	0.31 +
No archaeology				

Trench no 679		Length 25m	Width 2m	Depth 0.63m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67901		Topsoil	Brown silty loam	0 - 0.22
67902		Colluvium	Hillwash. Orange sandy loam	0.22 - 0.47
67903		Natural	Yellow sandy clay	0.47 +
No archaeology				

Trench no 680		Length 50m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68001		Topsoil	Brown silty loam	0 - 0.34
68002		Subsoil	Orange / brown clay	0.34 +
No archaeology				

Trench no 681		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68101		Topsoil	Mid brown silty loam	0 - 0.30
68102		Natural	Grey sandy clay with orange hue	0.30+
68103	(68104)	Ditch	Unexcavated. Linear aligned NW-SE	
68104	[68103]	Fill	Unexcavated	

Trench no 682		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68201		Topsoil	Mid brown sandy loam	0 - 0.32
68202		Subsoil	Light brown sandy clay with orange hue	0.32+
No archaeology				

Trench no 683		Length 50m	Width 2m	Depth 0.66m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68301		Topsoil	Brown silty loam	0 - 0.41
68302		Natural	Yellowish grey clay	0.41 +
68303	(68304)	Ditch	Unexcavated. Linear aligned NW-SE	
68304	[68303]	Fill	Unexcavated	

Trench no 684		Length 50m	Width 2m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68401		Topsoil	Mid brown sandy loam	0 - 0.39
68402		Natural	Light orange brown sandy clay	0.39 +
68403	(68404)	Ditch	Unexcavated. Linear aligned NNW-SSE	
68404	[68403]	Fill	Unexcavated	

Trench no 685		Length 50m	Width 2m	Depth 0.66m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68501		Topsoil	Mid brown silty loam	0 - 0.39
68502		Subsoil	Orange sandy loam	0.39 - 0.49
68503		Natural	Yellow sandy clay	0.49+
No archaeology				

Trench no 686		Length 50m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68601		Topsoil	Mid brown sandy loam	0 - 0.34
68602		Subsoil	Light orange brown sandy clay	0.34 +
No archaeology				

Trench no 687		Length 40m	Width 2m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68701		Topsoil	Brown silty loam	0 - 0.35
68702		Subsoil	Yellow sandy clay	0.35+
No archaeology				

Trench no 688		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68801		Topsoil	Brown silty loam	0 - 0.36
68802		Natural	Orange yellow clay	0.5 +
68803	(68804)	Ditch	Linear aligned NNE-SSW with moderately sloped irregular sides and a flat base	
68804	[68803]	Secondary fill	Light brown sand	

Trench no 689		Length 45m	Width 2m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
68901		Topsoil	Brown silty loam	0 - 0.3
68902		Natural	Yellow grey clay	0.30 +
68903	(68904)	Ditch	Linear aligned NNE-SSW with straight, moderately sloped sides and a u-shaped base	
68904	[68903]	Secondary fill	Mid brown silt loam	

Trench no 690		Length 50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69001		Topsoil	Brown silty loam	0 - 0.45
69002		Natural	Orange yellow clay	0.55 +
69003	(69004)	Ditch	Linear aligned NE-SW with moderately sloped flat sides and a flat base	
69004	[69003]	Fill	Backfill. Light brown sand.	
69005		Colluvium		0.45 - 0.55

Trench no 691	Length 50m	Width 2m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69101		Topsoil	Brown sandy loam	0 - 0.3
69102		Natural	Yellow brown sandy clay	0.3+
69103	(69104), (69105), (69106), (96107)	Ring ditch	Curvilinear with steeply sloping concave sides and a flat base	
69104	[69103]	Primary fill	Brown clay with yellow hue	
69105	[69103]	Secondary fill	Brown loamy sand	
69106	[69107]	Fill	Brown sandy loam with yellow hue	
69107	(69108), (69109)	Recut	Recut of the ring ditch	
69108	[69107]	Secondary fill	Light brown sandy clay	
69109	[69107]	Secondary fill	Light brown sandy clay	

Trench no 692	Length 50m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69201		Topsoil	Brown sandy loam	0.00-0.28
69202		Natural	Yellowish sandy clay	0.28-0.42
69203	(69204)	Ditch	Unexcavated	
69204	[69203]	Fill	Unexcavated	

Trench no 693	Length 50m	Width 2m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69301		Topsoil	Brown sandy loam	0 - 0.44
69302		Natural	Light yellow brown sandy clay	0.44 +

Field A4

Trench no 99		Length 50m	Width 1.80m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9901		Topsoil	Light brown sandy loam	0-0.27
9902		Natural	Light yellow brown sand	0.27+
No archaeology				

Trench no 100		Length 30m	Width 1.80m	Depth 0.56m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10001		Topsoil	Mid brown sandy loam	0-0.46
10002		Natural	Light brown sandy clay with orange hue	0.46-0.56
3 land drains No archaeology				

Trench no 101		Length 40m	Width 1.80m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10101		Topsoil	Mid brown sandy loam with orange hue	0-0.44
10102		Natural	Light brown sandy clay with orange hue	0.44-0.60
5 land drains No archaeology				

Trench no 102		Length 50m	Width 1.80m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10201		Topsoil	Light brown sandy loam	0-0.36
10202		Natural	Beige yellow sand	0.36-0.43
No archaeology				

Trench no 103		Length 50m	Width 1.80m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10301		Topsoil	Light brown sandy loam	0-0.23
10302		Natural	Beige yellowish sand	0.23-0.33
No archaeology				

Trench no 104		Length 50m	Width 1.80m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10401		Topsoil	Mid brown - sandy loam.	0m - 0.55m
10402		Natural	Grey / orange hue - sandy clay.	0.55m - 0.7m
10403	(10404)	Ditch	Ditch cut.	0.7m - 0.84m
10404	[10403]	Fill	Ditch fill. Dark brown clay.	0.7m - 0.84m
No archaeology				

Trench no 105		Length 40m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10501		Topsoil	Mid brown sandy loam	0-0.38
10502		Natural	Light brown sandy clay with orange hue	0.38-0.50
No archaeology				

Trench no 106		Length 50m	Width 1.80m	Depth 0.32m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10601		Topsoil	Light brown sandy loam	0-0.24
10602		Natural	Beige sand	0.24-0.32
No archaeology				

Trench no 107		Length 40m	Width 1.80m	Depth 0.64m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10701		Topsoil	Mid brown orange hue, sandy loam	0 - 0.44
10702		Natural	Light brown orange hue, sandy clay	0.44 - 0.64
No archaeology				

Trench no 108		Length 50m	Width 1.80m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10801		Topsoil	Light brown sandy loam	0-0.45
10802		Subsoil	Orangey brown sandy loam	0.45-0.68
10803		Natural	Yellowish beige sand	0.68
No archaeology				

Trench no 109		Length 50m	Width 1.90m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
10901		Topsoil	Mid brown, sandy loam.	0m - 0.5m
10902		Natural	Yellow with brown hue sandy clay.	0.5m- 0.7m
No archaeology				

Trench no 110		Length 40m	Width 1.80m	Depth 0.66m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11001		Topsoil	Mid brown / orange hue - sandy loam	0- 0.46
11002		Natural	Light brown / orange hue - sandy clay	0.46 - 0.66

Trench no 111		Length 50m	Width 1.80m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11101		Topsoil	Mid brown sandy loam.	0 - 0.32
11102		Natural	Grey orange hue, sandy clay	0.32 - 0.52
No archaeology				

Trench no 113		Length 50m	Width 1.80m	Depth 0.58m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11301		Topsoil	Light brown sandy loam	0-0.30
11302		Subsoil	Light orangey brown sand loam	0.30-0.58
11303		Natural	Orangey beige sand	0.58
No archaeology				

Trench no 114		Length 40m	Width 1.80m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11401		Topsoil	Mid brown / orange hue - sandy loam	0 - 0.40
11402		Natural	Light brown / orange hue - sandy clay	0.40 0.54
No archaeology				

Trench no 115		Length 50m	Width 1.80m	Depth 0.76m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11501		Topsoil	Mid brown - sandy loam	0 - 0.56
11502		Natural	Orange - sandy clay	0.56 - 0.76
No archaeology				

Trench no 116		Length 45m	Width 1.80m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11601		Topsoil	Mid brown / orange hue- sandy loam.	0m - 0.68m
11602		Natural	Grey / yellow / orange- sandy clay	0.68m- 0.78m
No archaeology				

Trench no 117		Length 40m	Width 1.80m	Depth 0.64m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11701		Topsoil	Mid brown / orange hue - sandy loam.	0m - 0.44m
11702		Natural	Light brown / orange hue - sandy clay.	0.44m- 0. 64m
No archaeology				

Trench no 929		Length 50m	Width 1.80m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92901		Topsoil	Mid greyish brown sandy loam	0.00-0.31
92902		Subsoil	Mid greyish brown sandy loam	0.31-0.39
92903		Natural	Mid orange brown sandy silt	0.39+
92904	[92905]	Fill	Leached grey sandy clay fill of [92905]	
92905	(92904)	Ditch	Cut of linear feature	
1 field drain				

Trench no 930		Length 50m	Width 1.90m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93001		Topsoil	Mid grey brown sandy clay	0.00-0.19
93002		Subsoil	Light grey brown sandy clay	0.19-0.38
93003		Natural	Light grey brown with orange and yellow hues sandy clay	0.38+
93004		Ditch	Cut of ditch.	0.45
93005		Ditch	Cut of ditch.	0.54
93006	[93005]	Secondary fill	Secondary fill of ditch	
93007	[93004]	Secondary fill	Secondary fill of ditch	

Trench no 931		Length 49.70m	Width 1.90m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93101		Topsoil	Mid grey brown silt loam	0.00-0.15
93102		Subsoil	Mid brown grey sandy silt loam	0.15-0.28
93103		Natural	Mid brown grey with orange mottling	0.28+
93104	(93109)	Pit?	Cut of possible pit	
93105	(93106)	Gully	Cut of curvilinear feature	
93106	[93105]	Fill	Fill of [93105]	
93107	(93108)	Gully	Cut of curvilinear feature	
93108	[93107]	Fill	Fill of [93107]	
93109	[93104]	Fill	Fill of [93104]	
2 field drains				

Trench no 932		Length 48m	Width 2m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93201		Topsoil	Mid brown loam	0.00-0.13
93202		Subsoil	Mid brown with a grey hue clayey loam	0.13-0.25
93203		Natural	Mid yellow clay	0.25+
3 field drains. No archaeology				

Trench no 933		Length 50m	Width 1.84m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93301		Topsoil	Light brown with yellow sandy loam	0.00-0.14
93302		Subsoil	Light brown with yellow sandy clay	0.14-0.35
93303		Natural	Light yellowish orange with grey clay	0.35-0.43
3 field drains and 1 modern borehole. No archaeology				

Trench no 934		Length 50m	Width 2m	Depth 0.29m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93401		Topsoil	Mid brown clayey loam	0.00-0.11
93402		Subsoil	Mid brown with a grey hue clayey loam	0.11-0.26
93403		Natural	Mid grey clay with patches of orange clay	0.26+
No archaeology				

Trench no 935		Length 49m	Width 1.90m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93501		Topsoil	Mid grey brown clayey silt	0.00-0.16
93502		Subsoil	Mid brown clayey silt	0.16-0.33
93503		Natural	Light grey yellow clay	0.33+
93504	(93505)	Linear feature?	Cut of possible linear	0.33
93505	[93504]	Fill		0.33-0.39
3 field drains				

Trench no 936		Length 50m	Width 1.90m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93601		Topsoil	Mid grey brown clayey silt	0.00-0.18
93602		Subsoil	Mid yellow brown sandy clayey silt	0.18-0.41
93603		Natural	Yellow sandy silty clay with grey and orange mottling	0.41+
1 field drain No archaeology				

Trench no 937		Length 50m	Width 1.80m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93701		Topsoil	Mid brown loamy clay	0.00-0.20
93702		Subsoil	Mid to dark brown clay	0.20-0.30
93703		Natural	Brown with yellow hue clay	0.30+
No archaeology.				

Trench no 938		Length 50m	Width 1.90m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
93801		Topsoil	Greyish brown silt loam	0.00-0.10
93802		Subsoil	Light greyish brown silt	0.10-0.40
93803		Natural	Yellow clay with orange hue	0.40+
93804	(93805)	Gully	Curvilinear cut	
93805	[93804]	Fill	Curvilinear fill	
93806	(93807)	Pit	Cut of small pit	
93807	[93806]	Fill		
93808	(93809), (93810)	Linear feature	Irregular shaped linear	
93809	[93808]	Fill	Fill of linear	
93810	[93808]	Fill	Fill of linear	
93811	(93812)	Linear feature	Cut of linear	
93812	[93811]	Fill	Fill of 93811	
93813	(93814)	Ditch	Cut of ditch	
93814	[93813]	Fill	Fill of ditch	
Very waterlogged trench. Remachined to see features but partially refilled while excavating. Unworked chert present but not collected				

Trench no 939	Length	Width	Depth
Trench was opened but flooded immediately and had to be abandoned with no trench records. (Counted as 'unexcavated')			

Trench no 940		Length 48m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94001		Topsoil	Mid brown clayey loam.	0.00-0.11
94002		Subsoil	Mid brown with a grey hue clayey loam	0.11-0.36
94003		Natural	Mid yellow clay with orange mottling	0.36-0.44
No archaeology				

Trench no 941		Length 48m	Width 1.90m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94101		Topsoil	Soft light greyish brown sandy clay	0.00-0.20
94102		Subsoil	Soft light greyish brown sandy clay	0.20-0.32
94103		Natural	Yellowish brown with grey hue clay	0.32+
No archaeology				

Trench no 942		Length 50m	Width 1.90m	Depth 0.64m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94201		Topsoil	Soft mid grey browny clay	0.00-0.24
94202		Subsoil	Soft mid yellow brown clayey silt	0.24-0.55
94203		Natural	Light yellowy brown clay	0.55+
No archaeology				

Trench no 943		Length 50m	Width 2m	Depth 0.31m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94301		Topsoil	Mid brown clayey loam	0.00-0.13
94302		Subsoil	Mid brown with a grey hue clayey loam	0.13-0.25
94303		Natural	Light brown clay with an orange hue	0.25+
94304	(94305)	Linear feature?	Cut of a possible linear	0.39
94305	[94304]	Fill	Possible linear fill	0.31-0.39
94306	(94307), (94308)	Pit	Cut of pit. Irregular shallow feature	0.42
94307	[94306]	Fill	Fill of pit. Light grey silty clay	0.31-0.42
94308	[94306]	Fill	Fill of pit. Greyish black silty clay	0.28-0.31

Trench no 944		Length 25m	Width 2m	Depth 0.56m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94401		Topsoil	Mid brown clayey loam	0.00-0.12
94402		Subsoil	Mid brown with a grey hue clayey loam	0.00-0.12
94403		Natural	Mid grey clay loam with orange mottling	0.52+
NE end of trench flooded. No archaeology				

Trench no 945		Length 40m	Width 1.80m	Depth 1.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94501		Topsoil	Dark silty loam	0.00-0.29
94502		Subsoil	Medium to dark silty loam	0.30-0.66
94503		Natural	Medium to light orange clay	0.66
94504		Burnt feature	Burnt patch in clay	
94505	(94506)	Posthole	Posthole	0.71
94506	[94505]	Fill	Fill of posthole.	
94507	(94508)	Posthole	Posthole.	0.69
94508	[94507]	Fill	Fill of posthole.	

Trench no 946		Length 50m	Width 1.80m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94601		Topsoil	Mid greyish brown sandy clay	0.00-0.20
94602		Subsoil	Light brown sandy clay	0.20-0.26
94603		Natural	Grey orangey coloured clay	0.26+
94604	(94605)	Natural	Natural feature	
94605	[94604]	Natural	Fill	
No archaeology				

Field A6

Trench no 267	Length 46m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26701		Topsoil	Brown silty sand	0 - 0.37
26702		Natural	Sandy clay, yellowish brown	0.37 - 0.48
26703	(26704)	Ditch	Cut for ditch.	0.48 - 0.70
26704	[26703]	Fill	Lower fill. Silty light grey orange	0.40 - 0.70
26705	[26703]	Fill	Upper fill	0.48 - 0.68

Trench no 268	Length 46m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26801		Topsoil	Brown silty sand	0 - 0.42
26802		Natural	Yellowish brown clay sand	0.42 - 0.53
Trench shortened due to nearby haul road No archaeology				

Trench no 269	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26901		Topsoil	Silt loam	0 - 0.40
26902		Natural	Firm silty clay	0.40 - 0.50
No archaeology				

Trench no 270	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27001		Topsoil	Loose mid brown sandy loam	
27002		Natural	Firm mid yellowish orange grey	0.28 - 0.40
27003	[27004]	Secondary fill	Secondary fill	0.28 - 0.58
27004	(27003)	Ditch	Ditch cut	0.28 - 0.58

Trench no 271	Length 50m	Width 2m	Depth 0.62m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27101		Topsoil	Loose light brown sandy loam	0 - 0.46
27102		Subsoil	Medium mid brown sandy silt loam	0.46 - 0.62
27103	[27104]	Secondary fill	Secondary fill	Þÿ
27104		Ditch	Ditch cut	0.46 - 0.78
27105		Natural	Light yellowish grey sandy clay loam, with coarse gravel, cobbles	0.62+

Trench no 272	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27201		Topsoil	Dark brown silty sand	0 - 0.40
27202		Colluvium	Hillwash orange brown sand	0.40 - 0.60
27203	(27204), (27207)	Ditch	Ditch cut	0.60 - 1.01
27204	[27203]	Secondary fill	Partial sitting	0.60 - 0.76
27205	(27206)	Ditch	Ditch cut	0.60 - 0.91
27206	[27205]	Secondary fill	Secondary fill	0.60 - 0.91
27207	[27203]	Fill	Backfill	0.76 - 1.01
27208		Natural	Yellowish brown clay sand	0.60+

Trench no 273		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27301		Topsoil	Light grey loose sandy loam	0 - 0.50
27302		Subsoil	Dark grey medium sandy silt loam	0.50 - 0.60
27303	[27304]	Secondary fill	Secondary fill	0.50 - 0.81
27304	(27303)	Ditch	Ditch cut	0.50 - 0.81
27305		Natural	Mid yellowish orange, sandy silt loam, abundant cobbles	0.60

Trench no 274		Length 50m	Width 2m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27401		Topsoil	Loose loamy sand mid brown	0 - 0.36
27402		Natural	Firm sandy clay, mid orange grey	0.36 - 0.53
No archaeology				

Trench no 275		Length 50m	Width 1.80m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27501		Topsoil	Dark brown silty sand	0 - 0.31
27502		Natural	Firm dark orange grey, with coarse gravel	0.31 - 0.48

Trench no 276		Length 50m	Width 2m	Depth 1.16m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27601		Topsoil	Dark brown silty sand	0 - 0.80
27602		Colluvium	Medium orange sand (hillwash)	0.80 - 1.16
27603		Natural	Yellowish grey sand	1.16
No archaeology				

Trench no 277		Length 50m	Width 1.80m	Depth 1.12m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27701		Topsoil	Dark brown silty sand	0 - 0.46
27702		Subsoil	Orange brown sand	0.46 - 1.12
27703		Natural	Stone yellowish brown sand clay	1.12
No archaeology				

Trench no 278		Length 50m	Width 1.80m	Depth 0.90m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27801		Topsoil	Dark brown silty sand	0 - 0.59
27802		Subsoil	Hillwash mid brown sand	0.59 - 0.90
27803		Natural	Yellowish brown clay sand	0.90
No archaeology				

Trench no 279		Length 50m	Width 1.80m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
27901		Topsoil	Mid grey, sandy silty loam	0 - 0.42
27902		Subsoil	Dark grey sandy loam	0.42 - 0.65
27903		Natural	Llight yellowish grey, sandy clay loam with coarse gravel cobbles,	0.65
No archaeology				

Trench no 280		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28001		Topsoil	Dark brown silt loam	0 - 0.30
28002		Natural	Light yellowish / grey sandy silty loam, with coarse gravel	0.30 - 0.40
No archaeology				

Trench no 281		Length 50m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28101		Topsoil	Mid grey silty loam	0 - 0.08
28102		Subsoil	Mid grey silty loam	0.08 - 0.40
28103		Natural	Dark orange grey sandy silt loam with coarse gravel	0.40
No archaeology				

Trench no 282		Length 50m	Width 2m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28201		Topsoil	Mid grey silt loam	0 - 0.10
28202		Subsoil	Grey silt loam	0.10 - 0.47
28203		Natural	Dark orange grey coarse gravel and cobbles	0.47
No archaeology				

Trench no 283		Length 50m	Width 1.80m	Depth 0.83m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28301		Topsoil	Dark brown silty sand	0.00-0.48
28302		Colluvium	Orange hillwash comprised of clay loam	0.48-0.83
28303		Natural	Yellowish grey clay	0.83+
No archaeology				

Trench no 284		Length 50m	Width 1.80m	Depth 1.10m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28401		Topsoil	Brown silty sand	0.00-0.32
28402		Subsoil	Orangey yellow silty sand	0.32-0.82
28403		Natural	Yellow with brown hue silty sand and bedrock at W end of trench	0.82-1.10+
No archaeology				

Trench no 285		Length 50m	Width 2m	Depth 1.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28501		Topsoil	Silt loam mid brown,	0 -0.46
28502		Subsoil	Silt loam dark brown	0.46 - 1.10
28503		Natural	Loam, light yellowish grey, with coarse gravel cobbles	1.10 - 1.20
No archaeology				

Trench no 286		Length 50m	Width 2m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26603		Natural	Loamy sand. Light yellowish grey	1.00+
28601		Topsoil	Silt loam. Mid brown	0.00-0.46
28602		Subsoil	Silt loam. Dark brown	0.46-1.00
No archaeology.				

Trench no 287		Length 50m	Width 1.80m	Depth 0.94m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28701		Topsoil	Mid brown silty clay	0 - 0.53
28702		Colluvium	Medium orange brown silty clay loam, (hillwash)	0.53 - 0.94
28703		Natural	Mid greyish orange sandy clay, with coarse gravel and cobbles	0.94
No archaeology				

Trench no 288		Length 50m	Width 2m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28801		Topsoil	Sandy mid brown	0 - 0.29
28802		Colluvium	Sandy silty hillwash layer. Orange light grey in colour	0.29 - 0.51
28803		Natural	Yellowish brown clay sand	0.51
No archaeology				

Trench no 289		Length 50m	Width 1.80m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
28901		Topsoil	Brown silty sand	0.00-0.31
28902		Colluvium	Orange silty sand. Hillwash	0.31-0.52
28903		Natural	Yellowish brown clay sand	0.52+
No archaeology				

Trench no 290		Length 50m	Width 1.80m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29001		Topsoil	Brown silty sand	0.00-0.32
29002		Colluvium	Orange silty sand	0.32-0.52
29003		Ditch	Ditch (modern – cuts 29002)	0.37-0.72
29004	[29003]	Secondary fill	Secondary ditch fill	0.37-0.72
29005		Natural	Brown with orange hue clayey sand	0.52-0.60
No archaeology				

Trench no 291		Length 50m	Width 1.80m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29101		Topsoil	Brown silty sand	0.00-0.41
29102		Colluvium	Orange silty sand hillwash	0.41-0.60
29103		Natural	Orange yellowish brown clay sand	0.60+
No archaeology				

Trench no 292		Length 50m	Width 1.80m	Depth 0.82m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29201		Topsoil	Brown silty sand	0.00-0.22
29202		Subsoil	Brown silty sand	0.22-0.45
29203		Colluvium	Hillwash of orange brown silty sand	0.45-0.71
29204		Natural	Orangey pale brown clay sand	0.71-0.82+
No archaeology				

Trench no 293		Length 50m	Width 1.90m	Depth 0.63m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29301		Topsoil	Brown silty sand	0.00-0.20
29302		Subsoil	Orange brown silty sand	0.20-0.37
29303		Natural	Orange brown clay sand	0.63+
The trench was split into parts due to surface rock. No archaeology				

Trench no 294		Length 24m	Width 1.80m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29401		Topsoil	Farm waste.	0.00-0.32
29402		Colluvium	Dark orange hillwash	0.32-0.53
29403		Natural	Orange brown stony clay	0.53+
No archaeology				

Trench no 295		Length 45m	Width 1.80m	Depth 0.76m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29501		Topsoil	Brown silty sand	0.00-0.41
29502		Subsoil	Mid brown silty loamy stone	0.41-0.59
29503		Natural	Orange brownish yellowish clay sand	0.59-0.76
29504		Natural	Orange brown yellowish clay sand	0.76+
Flooded immediately No archaeology				

Trench no 296		Length 50m	Width 1.80m	Depth 0.77m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29601		Topsoil	Brown silty sand	0.00-0.23
29602		Subsoil	Orange brown silty sand	0.23-0.44
29603		Colluvium	Hillwash. Orange brown silty sand	0.44-0.64
29604		Natural	Pale orangey brown clay sand	0.64-0.77
No archaeology				

Trench no 1038		Length 46m	Width 1.80m	Depth 0.79m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
103801		Topsoil	Brown silty sand	0.00-0.38
103802		Subsoil	Brown silty sand	0.38-0.55
103803		Colluvium	Hillwash. Orange silty sand	0.55-0.79
103804		Natural	Yellowish brown clay	0.79+
Flooded immediately. No archaeology				

Trench no 1039		Length 50m	Width 1.80m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
103901		Topsoil	Brown silty sand	0.00-0.28
103902		Colluvium	Orange sandy silt. Hillwash	0.28-0.51
No archaeology				

Trench no 1040		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104001		Topsoil	Brown silty sand	0.00-0.30
104002		Subsoil	Orange	0.30-0.50
104003		Natural	Yellowish brown clayey sand	0.50+
104004	(104005)	Ditch		0.30-0.67
104005	[104004]	Secondary fill	Secondary fill of ditch	0.30-0.67

Trench no 1041		Length 50m	Width 1.80m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104101		Topsoil	Brown silty sand	0.00-0.36
104102		Colluvium	Hillwash orange silty sand	0.36-0.51
104103		Natural	Yellowish brown clayey sand	0.51+
No archaeology				

Trench no 1042		Length 50m	Width 1.80m	Depth 0.62m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104201		Topsoil	Brown silty sand	0.00-0.43
104202		Colluvium	Orange hillwash	0.43-0.62
No archaeology				

Trench no 1043		Length 50m	Width 1.80m	Depth 0.83m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104301		Topsoil	Brown silty sand	0.00-0.23
104302		Subsoil	Brown silty sand	0.23-0.33
104303		Subsoil	Orangey brown silty sand	0.33-0.68
104304		Natural	Orange brown clayey sand	0.68-0.83
No archaeology				

Trench no 1044		Length 50m	Width 1.80m	Depth 0.83m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104401		Topsoil	Brown silty sand	0.00-0.23
104402		Subsoil	Orange brown silty sand	0.23-0.33
104403		Colluvium	Hillwash. Orange brown silty sand	0.33-0.68
104404		Natural	Orange brown clayey sand	0.68-0.83
No archaeology				

Trench no 1045		Length 50m	Width 1.80m	Depth 0.83m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104501		Topsoil	Brown silty sand	0.00-0.23
104502		Subsoil	Brown silty sand	0.23-0.44
104503		Subsoil	Orange brown silty sand	0.44-0.74
104504		Natural	Orange brown clayey sand	0.74-0.83
No archaeology				

Trench no 1046		Length 50m	Width 2m	Depth 0.83m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104601		Topsoil	Dark brown sandy loam	0.00-0.35
104602		Subsoil	Light brown with orange hue sand	0.35-0.61
104603		Colluvium	Hillwash. Orange sandy silty soil	0.61-0.83
104604		Natural	Yellowish brown clay	0.83+
No archaeology				

Trench no 1047		Length 50m	Width 2m	Depth 0.81m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104701		Topsoil	Mid / dark brown sandy loam.	0 - 0.46
104702		Colluvium	Orange hillwash. silty sand.	0.46 - 0.81
104703		Natural	Yellowish brown clay sand.	0.81
No archaeology				

Trench no 1048		Length 50m	Width 2m	Depth 0.76m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104801		Topsoil	Mid brown sandy loam	0 - 0.43
104802		Colluvium	Orange sandy / silty hillwash layer. Sparse components, (5%) fine gravel.	0.43 - 0.76
104803		Natural	Yellowish brown clay sand.	0.76
No archaeology				

Trench no 1049		Length 50m	Width 2m	Depth 0.99m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
104901		Topsoil	Mid / dark brown topsoil layer. Clay / loamy, sparse (15%) small gravel components.	0 - 0.47
104902		Colluvium	Orange / yellow hillwash material. Clay / silty material, sparse 5% small to medium gravel present.	0.47 - 0.99
No archaeology				

Trench no 1050		Length 50m	Width 2m	Depth 0.67m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105001		Topsoil	Sandy loam layer, sparse components small, 5% mid brown / orange.	0 - 0.51
105002		Natural	Sandy / clay layer, yellow / orange. Sparse (5%) small components.	0.51 - 0.67
No archaeology				

Trench no 1051		Length 50m	Width 2m	Depth 0.81m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105101		Topsoil	Dark brown, sandy / loam layer	0 - 0.49
105102		Subsoil	Clay / silty layer, light grey / yellowish tinge. Small sparse (5%) components.	0.49 - 0.61
105103		Natural	Light grey / orange / yellow layer, moderate (25-50%) gravel and small components. Possibly cut in to natural?	0.61 - 0.81
No archaeology				

Trench no 1052		Length 50m	Width 1.80m	Depth 1.15m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105201		Topsoil	Brown silty sand	0.00-0.27
105202		Subsoil	Orange brown silty sand	0.50-0.89
105203		Natural	Yellow brown clayey sand	0.89-1.15
105204		Uncategorised layer	Layer. Brown silty sand	0.27-0.50
No archaeology				

Trench no 1053		Length 50m	Width 1.80m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105301		Topsoil	Loose mid brown sandy loam	0 - 0.40
105302		Subsoil	Medium dark brown, sandy silt loam	0.40 - 0.80
105303		Natural	Mid orange / grey	0.80
No archaeology				

Trench no 1054		Length unknown	Width unknown	Depth unknown
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105401		Topsoil	Brown silty sand	0.00-0.34
105402		Natural	Yellowish brown clayey sand	0.34-0.58
No archaeology				

Trench no 1055		Length 50m	Width 1.80m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105501		Topsoil	Dark brown, sandy silt loam.	0 - 0.41
105502		Subsoil	Mid brown sandy silt loam.	0.41 - 0.68
105503		Natural	Light orange / grey. Sandy clay loam.	0.68
105504	(105505)	Ditch	Cut of ditch continuation. Gradual u shaped sides.	0.68 - 0.93
105505	[105504]	Fill	Mid brown / orange fill with stone packing 0-10cm. Silty clay brown / orange.	

Trench no 1056		Length 50m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105601		Topsoil	Dark brown silty loam.	0 - 0.40
105602		Natural	Yellowish grey sandy clay.	0.40 - 0.65
No archaeology				

Trench no 1057		Length 50m	Width 2m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105701		Topsoil	Mid brown sandy loam.	0 - 0.38
105702		Natural	Light grey silt clay.	0.38 - 0.51
No archaeology				

Trench no 1058		Length 50m	Width 1.80m	Depth 1.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105801		Topsoil	Brown silty sand.	0 - 0.5
105802		Subsoil	Orange silty sand.	0.5 - 1.20
105803		Natural	Yellowish brown clay sand. Moderate stone inclusions.	1.20
No archaeology				

Trench no 1059		Length 45m	Width 1.80m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
105901		Topsoil	Brown silty sand.	0 - 0.24
105902		Natural	Yellowish brown clay sand. Moderate gravel and stone inclusions.	0.24 - 0.36
No archaeology				

Trench no 1060		Length 25m	Width 1.80m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
106001		Topsoil	Brown silty sand	0 - 0.42
106002		Subsoil	Orange silty sand, hill wash	0.42 - 0.70
106003		Natural	Yellowish brown clay sand	
No archaeology				

Trench no 1061		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
106101		Topsoil	Brown silty sand	0 - 0.39
106102		Natural	Yellowish brown clay sand	0.39 - 0.50
No archaeology				

Trench no 1062		Length 50m	Width 1.80m	Depth 0.72m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
106201		Topsoil	Dark brown silty sand	0 - 0.34
106202		Natural	Yellowish brown clay sand	0.34 - 0.48
106203	(106204)	Ditch?	Possible ditch	0.48 - 0.72
106204	[106203]	Secondary fill	Secondary fill	0.48 - 0.72

Trench no 1063		Length 50m	Width 1.80m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
106301		Topsoil	Loose - mid brown sandy loam, rare (3%) fine sand	0 - 0.30
106302		Natural	Firm mid orange grey sandy loam clay, very common (20%) coarse gravel	0.30 - 0.48
No archaeology				

Trench no 1064	Length 50m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
106401		Topsoil	Dark brown silty sand	0 - 0.31
106402		Natural	Yellowish brown clay sand	0.31 - 0.44
106403	(106404)	Ditch	Cut of ditch.	0.44 - 0.77
106404	[106403]	Fill	Fill of ditch cut. Light grey-brown orange loam, v shaped	0.44 - 0.77

Trench no 1065	Length 25m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
106501		Topsoil	Dark brown silty sand	0 - 0.30
106502		Natural	Yellowish brown clay sand	0.30 - 0.77
106503	(106504)	Ditch	Cut of ditch.	0.40 - 0.73
106504	[106503]	Fill	Fill of cut. Clay light brown, stones and silt inclusions.	0.40. - 0.73

Field A7

Trench no 237		Length 50m	Width 1.80m	Depth 0.79m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23701		Topsoil	Mid brown clayey loam.	0.00-0.45
23702		Subsoil	Mid brown grey hue clayey loam.	0.45-0.66
23703		Subsoil	Layer. Light grey brown hue clay	0.66-0.79
23704		Natural	Brown to yellow hue sandy clay	0.79 +
No archaeology				

Trench no 238		Length 50m	Width 2m	Depth 0.34m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23801		Topsoil	Light to mid brown hue clayey silty sand	0.00-0.20
23802		Subsoil	Mid brown with orange hue clayey silty sand	0.20-0.34
23803		Natural	Reddish brown with dark orange hue clayey sand	0.34+
No archaeology				

Trench no 239		Length 50m	Width 1.90m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23901		Topsoil	Mid brown with grey hue sandy loam	0.00-0.18
23902		Subsoil	Greyish brown sandy loam	0.18-0.38
23903		Natural	Yellow with orange hue sandy silt	0.38-0.43
23904		Ditch terminal?	Possible end of terminal ditch	0.43-0.45
23905	[23904]	Fill	Fill of 23904	0.43-0.45

Trench no 240		Length 53.50m	Width 1.80m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24001		Topsoil	Mid grey brown silt loam	0.00-0.12
24002		Subsoil	Mid grey brown sandy silt loam	0.12-0.27
24003		Natural	Light grey brown with orange hue sandy clay	0.27-0.44
No archaeology				

Trench no 241		Length 50m	Width 1.80m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24101		Topsoil	Mid greyish brown loamy clay	0.00-0.20
24102		Subsoil	Mid brown silty clay	0.20-0.33
24103		Natural	Mid greyish yellow silty clay	0.33+
24104	(24105)	Ditch	Ditch feature.	
24105	[24104]	Fill	Fill for ditch.	

Trench no 242	Length 48.70m	Width 1.84m	Depth 0m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24201		Topsoil	Mid brown with yellow hue silt loam	0.00-0.12
24202		Subsoil	Mid brown with greyish hue silty sandy clay	0.12-0.20
24203		Natural	Silty clay with orange hue	0.20-0.32
24204	(24205), (24206)	Ditch	Cut of a linear ditch	
24205	[24204]	Fill	Upper fill of [24204]	
24206	[24204]	Fill	Lower fill of [24204]	

Trench no 243	Length 50m	Width 1.80m	Depth 0.64m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24301		Topsoil	Mid brown loamy clay	0.00-0.24
24302		Subsoil	Mid greyish brown silty clay	0.24-0.34
24303		Natural	Mid orangish brown silty clay	0.34+
24304	(24305)	Ditch	Linear ditch with a v shaped profile	0.64
24305	[24304]	Fill	Fill for ditch [24304]	0.34-0.64

Trench no 244	Length 39m	Width 1.80m	Depth 0.35m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24401		Topsoil	Mid brown silty loam	0.00-0.12
24402		Subsoil	Mid greyish brown silty clay	0.12-0.30
24403		Natural	Mid orangish with yellow hue silty clay, mottled with mid brown silty clay.	0.30+
No archaeology				

Trench no 245	Length unknown	Width unknown	Depth unknown	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24501		Topsoil	Mid brown with a greyish hue sandy loam	
24502		Subsoil	Mid brown with a greyish hue silty clay	
24503		Natural	Mid orange clay	
24504	(24505)	Linear feature	Cut of a linear	
24505	[24504]	Fill	Fill of [24504	
24506	(24507)	Linear feature	Cut of a wide linear, unexcavated	
24507	[24506]	Fill	Fill of [24506]	
Trench shortened to avoid haul road.				

Trench no 246	Length 50m	Width 1.90m	Depth 0.40m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24601		Topsoil	Light brown silty sand	0.00-0.32
24602		Subsoil	Dark yellowish brown sandy clay	0.32-0.40
24603		Natural	Brownish clay with visible yellow hue	0.40 +
24604	(24606)	Ditch	Cut of ditch [24604]	
24605	(24607)	Ditch	Cut of ditch [24605]	
24606	[24604]	Fill	Fill of ditch [24604]	
24607	[24605]	Fill	Fill of ditch [24605]	

Trench no 247		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24701		Topsoil	Mid brown clay loam	0.00-0.12
24702		Subsoil	Mid brown with a grey hue clayey loam	0.12-0.22
24703		Natural	Mid grey sandy clay with uncommon patches of orangey yellow mottling	0.22+
24704	(24705)	Linear feature	Linear	0.78
24705	[24704]	Fill	Fill	0.48
24706	(24707)	Linear feature	East west running linear	
24707	[24706]	Fill	Fill of linear [24706]	

Trench no 248		Length 50m	Width 1.80m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24801		Topsoil	Mid brown loamy clay	0.00-0.20
24802		Subsoil	Mid greyish brown silty clay	0.20-0.30
24803		Natural	Natural, mid greyish orange silty clay	0.30+
No archaeology				

Trench no 249		Length 50m	Width 2m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
24902		Subsoil	Mid brown with a grey hue clayey loam	0.17-0.29
24903		Natural	Mid grey with yellow hue sandy clay	0.29+
24904	(24905)	Ditch	Ditch cut. Running WSW to ENE	0.85
24905	[24904]	Fill	Ditch fill	0.42-0.85
249001		Topsoil	Mid brown clayey loam	0.00-0.12

Trench no 250		Length 50m	Width 1.80m	Depth 0.26m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25001		Topsoil	Mid brown silty loam	0.00-0.13
25002		Subsoil	Mid brown with a grey hue silty loam	0.13-0.21
25003		Natural	Mid yellow with a grey hue sandy clay	0.21+
25004	(25005)	Ditch	Drainage ditch: terminal.	0.45
25005	[25004]	Fill	Fill of drainage ditch terminal	0.45-0.57
25006	(25007)	Ditch	Drainage ditch	0.26-0.51
25007	[25006]	Fill	Fill of drainage ditch	0.26-0.51

Trench no 251		Length 50m	Width 2m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25101		Topsoil	Mid greyish brown silty sand	0.00-0.15
25102		Subsoil	Dark orangey brown silty sand	0.15-0.30
25103		Natural	Dark brownish yellow sand	0.30+
25104		Ditch	Drainage ditch	
25105	[25104]	Fill	Fill of [25104] mid yellowish brown sandy clay	

Trench no 252	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25201		Topsoil	Light mid brown clayey loam	0.00-0.30
25202		Subsoil	Dark mid brown clayey loam	
25203		Natural	Reddish brown orangey mottled sandy clay	0.30-0.50
25204		Palaeochannel	Cut of a linear feature	
25205	(25206)	Linear feature	Cut of a linear feature	0.50+
25206	[25205]	Fill	Fill of 25205	
25207	[25204]	Fill	Fill of palaeochannel [25204]	
25208	[25204]	Fill	Fill of palaeochannel [25204]	
25209	[25204]	Fill	Fill of palaeochannel [25204]	
25210	(25211)	Linear feature	Cut of a shallow linear	
25211	[25210]	Fill	Fill of [25210]	
25212		Ring ditch?	Possible ring ditch [cuts 25215 &25217]	
25213	(25214)	Cut	Cut	
25214	[25213]	Fill	Fill of [25213]	
25215	(25216)	Ring ditch	West ring ditch slot	
25216	[25215]	Fill	Fill of ditch	
25217	(25218)	Ring ditch	East ring ditch slot	
25218	[25217]	Fill	Fill of ditch	
25219	(25219)	Pit	Internal feature	
25220	[25219]	Fill	Fill of feature	
25221	(25222)	Post pit?	Cut: external feature	
25222	[25221]	Fill	Fill of stone hole?	
25223		Layer	Layer: layer over stone ditch / hole feature?	

Trench no 253	Length 50m	Width 1.90m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25301		Topsoil	Mid brown silty clay loam	0.00-0.20
25302		Subsoil	Light mid brown silty clay	0.20-0.30
25303		Natural	Brownish silty clay with yellow hue	0.30+
25304	(25305)	Linear feature	Linear. Cut of narrow linear	
25305	[25304]	Fill	Fill of narrow linear	

Trench no 254	Length 50m	Width 1.80m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25401		Topsoil	Mid brown loamy clay	0.00-0.25
25402		Subsoil	Dark brown loamy clay	0.25-0.38
25403		Natural	Orange brown clay	0.38+
25404		Alluvium	Flood deposit. White grey silty clay	0.38-0.52
25405		Colluvium	Hillwash. Light brown silty clay with orange mottling	0.52-0.68
25406		Colluvium	Hillwash. Light grey silty clay	0.68-0.70
25407	(25408)	Ditch	Drainage ditch. Running across trench midway	
25408	[25407]	Fill	Dark brownish grey fill of drainage ditch	
25409	(25410)	Ditch	Drainage ditch. Parallel to [25407]	
25410	[25409]	Fill	Fill of drainage ditch	
25411	(25412), (25413)	Ditch	Cut of a large ditch	
25412	[25411]	Fill	Dark blue grey silty clay fill	
25413	[25411]	Fill	Mid dark brown silty clay fill	
25414	(25415)	Curvilinear gully	Cut of curvilinear	
25415	[25414]	Fill	Fill of [25414]	
25416		Burnt mound	Colouration is black to dark grey with some stone inclusions.	
25417	(25418)	Linear feature	Linear	
25418	[25417]	Fill	Fill of 25417	

Trench no 255	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25501		Topsoil	Light to mid brown silty clay topsoil	0.00-0.20
25502		Subsoil	Dark mid brown silty sandy clay	0.20-0.50
25503		Natural	Dark orangey brown sandy clay	0.50+
25504	(25505)	Gully terminal		
25505	[25504]	Fill	Fill of [25504]	
25506		Uncategorised deposit	Deposit. Light brownish grey sand	0.50-0.60

Trench no 258	Length 46m	Width 1.80m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25801		Topsoil	Mid brown silt loam	0.00-0.30
25802		Subsoil	Clay with blue hue (waterlogged)	0.30-0.56
25803		Natural	Yellowish brown clay silt	0.56-0.73
25804		Peat	Layer. Grey clay. Clay is enclosing peat layer that is below	0.73-0.78
25805		Peat	Layer. A mixture of peat and grey clay.	0.78-0.89
25806		Peat	A mid dark brown organic peat.	0.89-1.00

Peat encountered at a depth of 1 metre (sealed by a sequence of clay deposits) at SE end of trench.
Culvert with stone layer in NE facing section of the trench.
No archaeology

Trench no 259		Length 50m	Width 1.80m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
25901		Topsoil	Mid brown clayey loam	0.00-0.18
25902		Subsoil	Mid brown with a grey hue clayey loam	0.18-0.38
25903		Natural	Mid yellow with a brownish - blue grey hue sandy clay.	0.38-0.47
No archaeology				

Trench no 260		Length 50m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26001		Topsoil	Dark brown loamy clay	0.00-0.27
26002		Subsoil	Light greyish brown blue clay	0.27-0.38
26003		Natural	Bright orangey brown clay	0.38+
Field drains No archaeology				

Trench no 261		Length 50m	Width 1.80m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26101		Topsoil	Mid brown clay loam	0.00-0.26
26102		Subsoil	Mid brown with a loamy grey hue. Some sections have mottled sections of orange coloured soils.	0.26-0.42
26103		Natural	Mostly yellow and loamy grey sandy clay	0.42+
26104		Alluvium	Flood deposit: dark bluish grey silty sandy clay. Interpreted as flood layer.	
26105		Colluvium	Hillwash: light greyish brown with orange hue silty sandy clay.	
No archaeology				

Trench no 262		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26201		Topsoil	Mid brown clayey loam	0.00-0.15
26202		Subsoil	Mid brown with a red hue clay loam	0.15-0.25
26203		Natural	Mid grey with a yellow hue sandy clay with frequent yellow mottling	0.25+
No archaeology				

Trench no 263		Length 50m	Width 1.90m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26301		Topsoil	Mid brown silty clay	0.00-0.25
26302		Subsoil	Mid grey silty clay	0.25-0.37
26303		Natural	Mid yellow to grey sandy clay	0.37+
No archaeology				

Trench no 264		Length unknown	Width unknown	Depth unknown
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
26401		Topsoil	Dark grey brown silty clay	0.00-0.20
26402		Subsoil	Dark brown silty clay	0.20-0.40
26403		Natural	Reddish orange brown clay	0.40+
26404	(26405)	Gully	Curved linear	
26405	[26404]	Fill	Fill of curved linear [26404]	

Trench no 265		Length 50m	Width 1.90m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
265001		Topsoil	Mid brown loam with small stone inclusions	0.00-0.20
265002		Subsoil	Greyish brown loam	0.20-0.50
265003		Natural	Sandy clay silt	0.50
No archaeology				

Trench no 1336		Length 39m	Width 1.90m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
133601		Topsoil	Mid brown sandy loam	0.00-0.15
133602		Subsoil	Mid brown to yellowish grey hue loam	0.15-0.30
133603		Natural	Yellowish hue clay silt	0.30-0.40
133604		Modern feature	Cut of linear feature. Modern	
133605	[133604]	Fill	Mid brown grey sand loam	
No archaeology				

Trench no 1337		Length 50m	Width 1.80m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
133701		Topsoil	Mid drak brown silty loam	0.00-0.22
133702		Subsoil	Dark brown silty clay	0.22-0.37
133703		Natural	Orangish brown silty clay	0.37+
133704	(133705)	Ditch	Cut of ditch	0.37+
133705	[133704]	Fill	Fill of [133704]	0.37+
133706	(133707)	Linear feature	Cut of very shallow linear	0.37+
133707	[133706]	Fill	Fill of [133706]	0.37+

Trench no 1338		Length 50m	Width 1.90m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
133801		Topsoil	Mid grey brown silt loam	0.00-0.10
133802		Subsoil	Mid grey brown sandy silt loam	0.10-0.26
133803		Natural	Light compact brown orange sandy clay	0.26+
133804	(133805)	Ditch	Ditch cut	
133805	[133804]	Fill	Fill	

Trench no 1339		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
133901		Topsoil	Dark to mid brown loam	0.00-0.19
133902		Subsoil	Mid grey silty sand	0.19-0.45
133903		Natural	Grey silty clay(glacial till)	0.45+
No archaeology				

Trench no 1340	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134001		Topsoil	Dark to mid brown loam	0.00-0.12
134002		Subsoil	Mid brown sandy silt	0.12-0.30
134003		Natural	Orange hue silty clay	0.30-0.55
134004	(134005)	Ditch	Unexcavated.	0.55+
134005	[134004]	Fill	Unexcavated. Mid brown with grey hue loamy clay	0.55+

Trench no 1341	Length 50m	Width 1.80m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134101		Topsoil	Mid brown silty loam	0.00-0.21
134102		Subsoil	Mid brown with a grey hue silty loam	0.21-0.35
134103		Natural	Mid yellow sandy clay with a brown hue	0.35+
No archaeology				

Trench no 1342	Length 50m	Width 2m	Depth 0.98m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134201		Topsoil	Mid brown with yellow hue silty clayey loam	0.00-0.12
134202		Subsoil	Mid brown with a yellow hue silty sandy clay	0.12-0.52
134203		Natural	Mid grey with a brown hue clay	0.52+
134204		Natural	Mid yellowish orange clay	0.52+
134205		Natural	Very light grey sandy clay	0.62+
134206		Natural	Mid reddish orange sand	0.34+
134207		Natural	Mid orange with a yellow hue sand	0.34+
134208		Palaeochannel		0.91+
134209	[134210]	Fill	Fill of terminal or pit [134210]	0.91+
134210	(134209)	Pit/ditch terminal?	Ditch or pit?	0.91+
134211	[134212]	Fill	Fill of terminal or pit [134212]	0.91+
134212	(134211)	Pit/ditch terminal?	Ditch or pit?	0.91+
134213	[134215]	Fill	Fill of [134215]. Charcoal rich fill	0.91+
134214	[134215]	Fill	Fill of [134215]. Charcoal deposits	0.91+
134215	(134212), (134213)	Pit	Cut of pit	0.91+

Trench no 1343	Length 50.21m	Width 1.82m	Depth 0.34m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134301		Topsoil	Mid greyish brown with orange hue silty clay loam	0.00-0.13
134302		Subsoil	Mid brown with an orangish hue loamy clay	0.13-0.29
134303		Natural	Mid orange clay	0.29-0.34
No archaeology				

Trench no 1344	Length 50m	Width 2m	Depth 1m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134401		Topsoil	Mid brown silty loam	
134402		Subsoil	Mid brown with a grey hue silty loam	
134403		Natural	Grey silty clay. Distribution variable at SSW end.	
134404	(134405)	Pit	Small circular pit cut	
134405	[134404]	Fill	Fill of pit. In [134404]. Sandy silt.	
134406	(134407)	Pit	Cut of pit. Similar to [134408]	
134407	[134406]	Fill	In [134407]	
134408	(134409)	Pit	Cut of pit. Similar to [134406]	
134409	[134408]	Fill	The fill of [134408]. Dark brown sandy clay loam.	
134410	(134411)	Bank	Cut of bank	0.30 +
134411	[134410]	Redeposited bank material	Fill from bank	
134412		Layer	Layer. Mid grey silty clay	
134413		Layer	Layer. Light grey silty clay	
134414		Layer	Layer. Light grey silty clay	
134415	(134416)	Pit	Oval shaped pit	
134416	[134415]	Fill	Fill of pit	
134417		Layer	Layer. Charcoal layer	
134418	(134414), (134420)	Ditch	Ditch cut	0.65+
134419	[134418]	Primary fill	Primary fill of ditch	
134420	[134410]	Secondary fill	Secondary fill of ditch	
Trench adjusted to avoid marsh area SW end of trench excavated to 1m deep into alluvial deposits but began to flood immediately.				

Trench no 1345	Length 50m	Width 1.80m	Depth 0.75m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134501		Topsoil	Mid brown loam	0.00-0.35
134502		Subsoil	Mid yellowish brown sandy loam	0.35-0.72
134503		Natural	Orange brown sandy silt	0.72+
134504	(134505)	Hearth		
134505	[134504]	Burnt deposit	dark to mid red clay	
134506		Fill	Mid grey fill of hollow	
134507	[134504]	Fill	Burnt stone with charcoal	
134508	(134509)	Burnt mound	Burnt mound	
134509	[134508]	Burnt mound	Mid brown grey silty sand with burnt stone	

Trench no 1346	Length 50m	Width 1.80m	Depth 0.40m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134601		Topsoil	Mid greyish brown loamy clay	0.00-0.18
134602		Subsoil	Mid brown silty clay	0.18-0.40
134603		Natural	Mid greyish with yellow hue silty clay	0.40+
No archaeology				

Trench no 1347	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134701		Topsoil	Mid brown loamy clay	0.00-0.20
134702		Subsoil	Mid greyish brown silty clay	0.20-0.40
134703		Natural	Mid greyish yellow silty clay	0.40+
No archaeology				

Trench no 1348	Length 50m	Width 2m	Depth 0.34m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134801		Topsoil	Mid brown clayey loam	0.00-0.13
134802		Subsoil	Mid brown with a grey hue clay loam	0.13-0.13
134803		Natural	Mid yellowish grey sandy clay with an infrequent orange hue	0.30+
134804	(134805)	Ditch	Shallow v shaped ditch	
134805	[134804]	Fill	Fill of the shallow ditch. The colour is mid brown with a grey hue clay	
No archaeology				

Trench no 1349	Length 50m	Width 1.90m	Depth 0.26m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
134904		Ditch	Linear ditch cut	
134905	[134904]	Fill	Fill of a linear ditch: [134904]	
134906		Ditch	Linear ditch cut	
134907	[134906]	Fill	Fill of linear ditch: [134906]	
134908		Ditch	Shallow linear ditch cut	
134909	[134910]	Fill	Fill of a linear ditch: [134910]	
134910	(134911)	Ditch	Cut of a linear ditch	
134911	[134910]	Fill	Fill of a linear ditch: [134910]	
134912	(134913)	Ditch?	Linear and possible ditch	
134913	[134912]	Fill	Grey coloured fill of [134912]	
134914	(134915), (134916)	Pit?	Possible pit	
134915	[134914]	Fill	Dark ash grey fill of [134914]	
134916	[134914]	Fill	Red brown fill of [134914]	
1349001		Topsoil	Grey brown silt loam	0.00-0.10
1349002		Subsoil	Mid grey brown sandy silt loam	0.10-0.26
1349003		Natural	Light orange brown with grey brown hue sandy clay	0.26+

Trench no 1350	Length 50m	Width 2m	Depth 0.34m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135001		Topsoil	Mid brown clayey loam	0.00-0.09
135002		Subsoil	Mid brown with a grey blue hue clay	0.09-0.27
135003		Natural	Mid yellow with a grey hue sandy clay	0.27+
No archaeology				

Trench no 1351	Length 50m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135101		Topsoil	Topsoil	0.00-0.33
135102		Subsoil		0.33-0.40
135103		Natural		0.40+
No archaeology				

Trench no 1352	Length 50m	Width 2m	Depth 0.34m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135201		Topsoil	Mid brown clayey loam	0.00-0.14
135202		Subsoil	Mid brown with a grey hue	0.14-0.25
135203		Natural	Mid grey with a yellow hue sandy clay	0.25+
135204	(135205)	Ditch	Shallow ditch cut	
135205	[135204]	Fill	Shallow ditch fill	

Trench no 1353	Length 50m	Width 1.90m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135301		Topsoil	Light brown silty clay loam	0.00-0.22
135302		Subsoil	Dark mid brown silty clay	0.22-0.35+
135303		Natural	Light grey with yellow hue mottled gritty sandy clay	0.35+
No archaeology				

Trench no 1354	Length 50m	Width 1.10m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135401		Topsoil	Light brown silty clay loam	0.00-0.30
135402		Subsoil	Light brownish silty clay	0.30-0.40
135403		Natural	Grey with yellowish hue mottled gritty sandy clay	0.40+
No archaeology				

Trench no 1355	Length 42m	Width 1.84m	Depth 1.08m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135501		Topsoil	Mid brown with a yellow hue clayey loam	
135502		Subsoil	Mid greyish brown clay	
135503		Natural	Light orange sandy clay	
135504		Colluvium	Hillwash. Light greyish brown silty sandy clay	
135505		Colluvium	Hillwash. Light greyish blue silty sandy clay	
135506	(135507)	Ditch terminal	Terminal of a linear	
135507	[135506]	Fill	Fill of the terminal. [135506]	

Trench no 1357		Length 37m	Width 1.80m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135701		Topsoil	Mid brown loam	0.00-0.30
135702		Subsoil	Yellowish brown silty clay	0.30-0.55
135703		Peat layer	Peat. Mid to dark band of peat	0.55-0.65
135704		Peat layer	Peat. Forms part of a clay layer	0.65-0.78
135705		Colluvium	Hillwash. Blueish silt clay	0.78-1.13
Trench shortened due to waterlogging No archaeology				

Trench no 1358		Length 50m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135801		Topsoil	Light mid brown silty sand	0.00-0.30
135802		Subsoil	Light brown silty sand	0.30-0.44
135803		Natural	Brownish yellow sandy clay	0.44+
135804		Palaeochannel	Paleochannel. Bluey grey sandy silt clay	
No archaeology				

Trench no 1359		Length 50m	Width 1.90m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
135901		Topsoil	Mid brown silty loam	0.26
135902		Subsoil	Mid brown grey loam	0.26-0.45
135903		Natural	Silty sand and bands of orange silt	0.45+
No archaeology				

Trench no 1360		Length 25m	Width 1.90m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136001		Topsoil	Light brown silty clay loam	0.00-0.22
136002		Subsoil	Greyish brown silty clay	0.22-0.37
136003		Natural	Mid yellow brown sandy clay	0.37+
No archaeology				

Trench no 1361		Length 50m	Width 1.90m	Depth 0.32m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136101		Topsoil	Mid brown silty clay loam	0.00-0.22
136102		Subsoil	Greyish brown silty clay	0.22-0.32
136103		Natural	Mid yellow brown sandy clay	0.32+
No archaeology				

Trench no 1362		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136201		Topsoil	Mid grey brown silt loam	0.00-0.29
136202		Subsoil	Orangey grey silty clay	0.29-0.42
136203		Natural	Dark grey clay with orange mottling	0.42+
Field drains No archaeology				

Trench no 1363		Length 50m	Width 1.80m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
136301		Topsoil	Mid brown silty loam	0.00-0.15
136302		Subsoil	Mid brown with a grey hue silty loam	0.13-0.29
136303		Natural	Mid brown with a brown hue sandy clay	0.29+
136304	(136305)	Pit	Pit cut	
136305	[136304]	Fill	The fill of pit: [136304]	
136306		Alluvium	Alluvial clay deposit	

Field A8

Trench no 297	Length 50m	Width 2m	Depth 0.58m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29701		Topsoil	Dark brown clay loam	0-0.30
29702		Subsoil	Dark brown sandy loam	0.30-0.58
29703		Natural	Sandy orange clay with patches of exposed stony bedrock	0.58+
29704	(29705)	Ditch	Linear aligned SE-NW with concave sides and base	058-0.70
29705	[29704]	Secondary fill	Mid brown sandy loam clay	0.58-0.70

Trench no 298	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29801		Topsoil	Dark brown clayey loam	0-0.28
29802		Subsoil	Reddish brown	0.28-0.55
29803		Natural	Light grey brown sandy clay and stone	0.55+
29804	(29805)	Pit	Circular in plan with shallow concave sides and base	
29805	[29804]	Fill	Mid dark brown sandy clay	
29806	(29807)	Ditch	Linear aligned N-S with shallow concave sides and concave base	
29807	[29806]	Secondary fill	Dark brown sandy clay	

Trench no 299	Length 50m	Width 2m	Depth 50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
29901		Topsoil	Mid brown silt loam	0-0.23
29902		Subsoil	Orange brown silty loam	0.23-0.45
29903		Natural	Orange sandy clay	0.45+
No archaeology				

Trench no 300	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30001		Topsoil	Mid greyish brown sandy loam	0-0.40
30002		Subsoil	Mid brownish orange sandy loam	0.40-0.50
30003		Natural	Light yellowish orange clayey sand	0.60+
30004	(30005)	Ditch	Linear aligned E-W with moderate concave sides and base	0.55-0.90
30005	[30004]	Secondary fill	Mid greyish brown sandy loam	0.55-0.90
30006	(30007)	Natural feature	Bioturbation.	0.50-0.55
30007	[30006]	Fill	Dark brown sandy loam	0.50-0.55

Trench no 301	Length 50m	Width 2m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30101		Topsoil	Mid brown sandy loam	0-0.33
30102		Subsoil	Light mid brown sandy loam	0.33-0.46
30103		Natural	Light brown sandy clay	0.46+
30104	[30107]	Fill	Mid brown sandy loam.	0.5-0.75
30105	[30106]	Fill	Mid brown sandy loam.	0.46
30106	(30105)	Ditch	Linear aligned NE-SW with shallow sides and concave base.	0.46
30107	(30104)	Natural feature	Bioturbation.	0.5-0.75

Trench no 302	Length 50m	Width 2m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30201		Topsoil	Mid brown sandy loam	0-0.24
30202		Subsoil	Light mid brown sandy loam	0.24-0.36
30203		Natural	Light brown sandy clay	0.36+
30204	[30206]	Fill	Mid orange brown silty loam	0.36-0.61
30205	[30206]	Fill	Orangey brown sandy loam	0.61-0.86
30206	(30204), (30205)	Ditch	Linear aligned E-W with moderate straight sides and v-shaped base	0.36-0.86

Trench no 303	Length 50m	Width 2m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30301		Topsoil	Mid brown sandy loam	0-0.37
30302		Subsoil	Light brown sandy loam	0.37-0.43
30303		Natural	Light brown sandy clay	0.43+
No archaeology				

Trench no 304	Length 50m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30401		Topsoil	Mid brown sandy loam	0-0.15
30402		Subsoil	Light brown sandy loam	0.15-0.45
30403		Natural	Light brown sandy loam	0.45+
No archaeology				

Trench no 305	Length 50m	Width 2m	Depth 0.37m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30501		Topsoil	Mid brown loam	0-0.30
30502		Subsoil	Orange brown clay loam	0.30-0.37
30503		Natural	Orange grey sandy gravel	0.37+
30504	[30505]	Secondary fill	Light brown sandy loam	
30505	(30504)	Ditch	Linear aligned N-S with steep concave sides and a flat base	

Trench no 306		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30601		Topsoil	Mid brown clay loam	0-0.3
30602		Subsoil	Orange brown clay loam	0.3-0.45
30603		Natural	Yellow brown sandy clay, granite inclusions	0.45+
30604	(30605)	Ditch	Linear aligned NNE-SSW with steep straight sides and a concave base	
30605	[30604]	Fill	Mid brown sandy loam	

Trench no 307		Length 50m	Width 2m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30701		Topsoil	Mid brown loam	0-0.22
30702		Subsoil	Orange brown clayey loam	0.22-0.41
30703		Natural	Orange clay and sand gravel	0.41+
30704	(30705)	Ditch	Linear aligned N-S with steep straight sides and a flat base	
30705	[30704]	Secondary fill	Reddish brown clay loam	

Trench no 308		Length 50m	Width 2m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30801		Topsoil	Mid brown loam	0-0.28
30802		Subsoil	Orange brown clay loam	0.28-0.42
30803		Natural	Orange clay and sand gravel	0.42+
No archaeology				

Trench no 309		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
30901		Topsoil	Brown loam	0-0.36
30902		Subsoil	Orange yellow sandy clay loam with patches of abundant gravel	0.36-0.60
30903		Natural	Orange clay and sandy gravel	0.60+
30904	(30905)	Ditch	Linear aligned NE-SW with shallow concave sides and concave base.	
30905	[30904]	Secondary fill	Light brown sandy clay fill	

Trench no 310		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31001		Topsoil	Mid brown loam	0.45
31002		Subsoil	Orangey brown clay loam	0.45 - 0.60
31003		Natural	Orange clay, sandy gravel	0.60 +
No archaeology				

Trench no 311		Length 50m	Width 2m	Depth 0.49m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31101		Topsoil	Mid brown silty loam	0 - 0.3
31102		Subsoil	Dark brown sandy loam	0.3-0.49
31103		Natural	Light grey sandy clay	0.49+
31104	(31105)	Ditch	Linear aligned NE-SW with shallow, concave sides and u-shaped base.	0.59
31105	[31104]	Secondary fill	Dark brown silty loam	0.49-0.59
31106	(31107)	Ditch	same as 31104	0.59
31107	[31106]	Secondary fill	Dark brown silty loam	0.49-0.59
31108	(31109)	Ditch	same as 31104	0.53
31109	[31108]	Secondary fill	Dark brown silty loam	0.49-0.53
31110	(31111)	Ditch	same as 31104	0.58
31111	[31110]	Secondary fill	Dark brown silty loam	0.49-0.58
31112	(31113)	Ditch	same as 31104	0.60
31113	[31112]	Secondary fill	Dark brown silty loam	0.49-0.60

Trench no 312		Length 50m	Width 2m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31201		Topsoil	Mid brown loam	0-0.25
31202		Subsoil	Orange brown clay loam with patches of abundant gravel	0.25-0.37
31203		Natural	Orange clay and sandy gravel	0.37 +
No archaeology				

Trench no 313		Length 50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31301		Topsoil	Brown loam	0 - 0.25
31302		Subsoil	Brown sandy loam	0.25 - 0.7
31303		Natural	Mixed light orange brown sandy clay	0.7 +
No archaeology				

Trench no 314		Length 50m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31401		Topsoil	Brown loam	0-0.34
31402		Subsoil	Brown sandy loam	0.34-0.54
31403		Natural	Light brown clay sand with an orange hue with gravel patches	0.54 +
31404	(31405), (31406), (31407), (31408)	Ditch	Linear aligned N-S with shallow concave sides and concave base	
31405	[31404]	Deliberate backfill	Orange sandy clay with charcoal inclusions	
31406	[31404]	Deliberate backfill	Light orange sandy clay with charcoal inclusions	
31407	[31404]	Deliberate backfill	Black sandy clay charcoal layer	
31408	[31404]	Burnt deposit	In-situ burning. Light pink- white clay	

Trench no 315		Length 50m	Width 2m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31501		Topsoil	Mid brown silty loam	0 - 0.28
31502		Subsoil	Grey brown silty loam	0.28 - 0.28
31503		Natural	Yellowy orange stony clay	0.28 +
31504	[31505]	Burnt mound fill	Fill of burnt mound. Black sandy silt with abundant burnt stones	
31505	(31504)	Burnt mound	Cut of burnt mound. Unexcavated	
31506	(31507)	Pit	Sub-oval in plan. Unexcavated	
31507	[31506]	Fill	Dark brown sandy clay	

Trench no 316		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31601		Topsoil	Brown loam	0 - 0.35
31602		Subsoil	Brown grey clay loam	0.35 - 0.48
31603		Natural	Light brown sandy clay	0.48 +
31604	(31605)	Ditch	Linear aligned NNW-SSE with straight vertical sides and u-shaped base	
31605	[31604]	Secondary fill	Light brown silty clay	
31606	(31607)	Ditch	Linear aligned E-W with moderate concave sides and u-shaped base	
31607	[31606]	Secondary fill	Mid orange brown silty clay	

Trench no 317		Length 50m	Width 2m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31701		Topsoil	Brown loam	0-0.33
31702		Subsoil	Brown loam with a grey hue	0.33-0.41
31703		Natural	Light brown sandy clay	0.41+
31704	[31705]	Secondary fill	Mid brown sandy loam	
31705	(31704)	Ditch	Linear aligned NW-SE with shallow concave sides and u-shaped base	

Trench no 318		Length 50m	Width 2m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
31801		Topsoil	Brown loam	0.0 - 0.3
31802		Natural	Orange-grey clay	0.3+
31803	(31804)	Ditch	Linear feature aligned NW-SE with irregular sides and base	
31804	[31803]	Secondary fill	Grey brown clay loam	

Trench no 320		Length 20m	Width 2m	Depth 0.27m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32001		Topsoil	Mid - brown. Silty loam.	0.0 - 0.12
32002		Subsoil	Grey brown. Silty loam.	0.12 - 0.27
32003		Natural	Grey clayey loam. 30% small mixed stone.	0.27 +
No archaeology				

Trench no 321		Length 30m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32101		Topsoil	Brown loam	0-0.29
32102		Subsoil	Brown grey loam	0.29-0.40
32103		Natural	Reddish brown loam	0.40+
No archaeology				

Trench no 647		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64701		Topsoil	Dark brown sandy clay	0 - 0.30
64702		Subsoil	Light brown sandy clay	0.30 - 0.50
64703		Natural	Orangey brown sandy clay	0.50 +
64704	(64705)	Pit	Sub-rectangular in plan with shallow concave sides and base	
64705	[64704]	Fill	Dark brown sandy clay	

Trench no 648		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64801		Topsoil	Dark brown clay sandy	0-0.28
64802		Subsoil	Mid brown clay sandy	0.28-0.40
64803		Natural	Very dark grey sandy clay to the south, becoming orange to the north	0.40+
64804	[64805]	Fill	Dark brown silty loam	0.40-0.67
64805	(64804)	Pit	Oval in plan with shallow concave sides and flat base.	0.67

Trench no 649		Length 50m	Width 2m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64901		Topsoil	Dark brown sandy clay	0-0.21
64902		Subsoil	Mid brown clay sandy	0.21-0.38
64903		Natural	Orange sandy clay, stony natural in centre. Large boulder in north	0.38+
No archaeology				

Trench no 650		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65001		Topsoil	Mid brown silty loam	0-0.30
65002		Subsoil	Greyish brown silty loam	0.30-0.60
65003		Natural	Grey clayey loam with orange mottling	0.60+
No archaeology				

Trench no 651		Length 50m	Width 2m	Depth 0.58m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65101		Topsoil	Dark brown sandy clay	0-0.26
65102		Subsoil	Mid brown sandy clay	0.26-0.48
65103		Natural	Orange sandy clay	0.48+
65104	(65105)	Natural feature	Burnt shrub bole.	
65105	[65104]	Fill	Mid grey brown sandy clay loam	
65106	(65107)	Ditch	Linear aligned E-W with moderate straight sides and undulating base.	
65107	[65106]	Secondary fill	Dark grey brown sandy clay loam	

Trench no 652		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65201		Topsoil	Mid - brown. Silty loam.	0.0 - 0.26
65202		Subsoil	Mid orangey brown. Silty loam.	0.26 -0.43
65203		Natural	Bedrock at NE end. Orange sandy loam in the rest.	0.43 +
65204	(65205)	Ditch	Linear aligned NE-SW with steep concave sides and a flat base	
65205	[65204]	Secondary fill	Mid orange brown silty loam	

Trench no 653		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65301		Topsoil	Mid brown silty loam	0-0.24
65302		Subsoil	Mid brown silty loam, orange hue	0.24-0.45
65303		Natural	Orange sandy loam, stony	0.45+
No archaeology				

Trench no 654		Length 50m	Width 2m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65401		Topsoil	Mid brown silty loam	0-0.28
65402		Subsoil	Mid brown silty loam, orange hue	0.28-0.39
65403		Natural	Orangey brown sandy stony loam	0.39+
No archaeology				

Trench no 655		Length 50m	Width 2m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65501		Topsoil	Mid brown silty loam	0-0.21
65502		Subsoil	Mid brown silty loam, orange hue	0.21-0.36
65503		Natural	Orange sandy loam with stony patches	0.36+
65504	(65505)	Ditch	Linear aligned N-S with steep concave sides and u-shaped base	
65505	[65504]	Secondary fill	Mid brown silty loam	

Trench no 656		Length 50m	Width 2m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65601		Topsoil	Mid brown silty loam	0-0.20
65602		Subsoil	Orange brown silty loam	0.20-0.33
65603		Natural	Orange grey, bedrock in places	0.33+
65604	[65605]	Fill	Blackish brown silty loam with abundant burnt stones.	0.33-0.40
65605	(65604)	Pit	Oval in plan with shallow concave sides and a flat base	0.40
65606	[65607]	Secondary fill	Mid brown silty loam	0.33-0.48
65607	(65606)	Gully	Linear aligned NW-SE with irregular sides and base	0.48
65608	[65609]	Secondary fill	Mid brown silty loam	0.33-0.53
65609	(65608)	Gully	Linear aligned E-W with moderate straight sides and flat base	0.53

Trench no 657		Length 50m	Width 2m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65701		Topsoil	Mid brown silty loam	0-0.18
65702		Subsoil	Stony orangey brown silty loam	0.18-0.45
65703		Natural	Orangey sandy loam, stony in places, bedrock in the centre of the trench	0.45+
No archaeology				

Trench no 658		Length 45m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65801		Topsoil	Mid brown silty loam	0-0.30
65802		Subsoil	Greyish brown clayey loam	0.30-0.45
65803		Natural	Mottled orange and grey silty clay	0.45+
No archaeology				

Trench no 659		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
65901		Topsoil	Mid brown silty loam.	0 - 0.20
65902		Subsoil	Mid orangey brown silty loam.	0.20 - 0.35
65903		Natural	Mottled orangey brown silty loam with yellow stony patches	0.35 +
No archaeology				

Trench no 660		Length 50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
66001		Topsoil	Mid brown silty loam	0-0.31
66002		Subsoil	Mid orangey brown silty loam	0.31-0.53
66003		Natural	Orangey brown sandy loam	0.53+
66004	(66005)	Natural	Tree-throw hole. Sub-oval in plan with steep sides and irregular base.	
66005	[66004]	Natural	Mid brown clay loam with patches of redeposited natural	
No archaeology				

Trench no 661		Length 50m	Width 2m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
66101		Topsoil	Dark brown, loose silty loam	0-0.3
66102		Natural	Light orange, stony sandy clay and gravel	0.3+
No archaeology				

Trench no 662		Length 30m	Width 2m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
66201		Topsoil	Mid orange brown loam	0-0.20
66202		Subsoil	Orangey brown silty loam	0.20-0.30
66203		Natural	Orangey grey clayey loam	0.30+
No archaeology				

Trench no 663		Length 25m	Width 2m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
66301		Topsoil	Mid brown silty loam.	0 - 0.24
66302		Subsoil	Mottled stony mid brown silty loam.	0.24 - 0.30
66303		Natural	Grey stony sandy loam with orange mottling.	0.30 +
No archaeology				

Trench no 666		Length 30m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
66601		Topsoil	Dark brown, sandy clay	0-0.3
66602		Subsoil	Mid brown, sandy clay	0.3 - 0.44
66603		Natural	Orange sandy clay	0.44+
66604	(66605)	Burnt mound	Cut of burnt mound. Not excavated	
66605	[66604]	Burnt mound fill	Fill of burnt mound. Grey brown sandy clay with abundant burnt stone	

Trench no 668		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
66801		Topsoil	Mid brown silty loam	0 - 0.25
66802		Subsoil	Greyish brown silty loam with orange hue	0.25 - 0.35
66803		Natural	Stoney orangey grey clayey loam	0.35 +
No archaeology				

Trench no 669		Length 50m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
66901		Topsoil	Mid brown silty loam	0 - 0.20
66902		Subsoil	Mid brown silty loam with orangey hue	0.20 - 0.40
66903		Natural	Orangey grey stony clay and sandy clay	0.40 +
No archaeology				

Trench no 670		Length 50m	Width 2m	Depth 0.31m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
67001		Topsoil	Mid brown silty loam	0 - 0.25
67002		Subsoil	Grey brown silty loam with orange hue	0.25 - 0.32
67003		Natural	Orange grey clay loam	0.32+
67004	(67005)	Gully	Linear aligned N-S	
67005	[67004]	Secondary fill	Greyish brown sandy clay	

Field A9

Trench no 204	Length 49m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
20401		Topsoil	Mid grey brown sandy loam	0.00 - 0.26
20402		Subsoil	Light grey brown sandy silt loam	0.26 -0.40
20403	(20404)	Gully	Aligned E-W with moderately sloped straight sides and a concave base	
20404	[20403]	Secondary fill	Light grey brown, sandy silt loam. Sparse ironstone inclusions.	
20405	(20406)	Gully	Aligned NE-SW with moderately sloped irregular sides and an undulating base	
20406	[20405]	Secondary fill	Mid grey brown sandy silt loam	
20407		Alluvium	Alluvial layer. Mid grey brown, sandy clay moderate manganese.	
20408	(20409)	Land drain	Field drain	
20409	[20408]	Secondary fill	Blue - grey stone - mid brown sandy clay. Poorly sorted.	
20410		Natural	Orange brown sandy clay with moderate coarse stones.	0.40+
1 field drain				

Trench no 205	Length 49m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
20501		Topsoil	Moderately compacted, mid grey silt loam, inclusions: sparse fine gravel.	0.00 - 0.26
20502		Subsoil	Friable, light grey loamy sand, inclusions: moderate medium gravel, poorly sorted	0.26 - 0.48
20503		Natural	Light greyish brown silt loam with yellow hue. Layer includes sub-rounded medium gravel which is poorly sorted.	0.48+
20504	(20505)	Ditch	Aligned NW-SE with shallow sloped concave sides and a concave base	
20505	[20504]	Secondary fill	Mid grey brown sandy loam with orange mottling	
20506	(20507)	Ditch	Aligned NW-SE with moderately sloped straight sides and a flat base	
20507	[20506]	Secondary fill	Mid grey brown sandy silt loam with orange mottling	

Trench no 206	Length 49m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
20601		Topsoil	Mid grey silty clay loam	0.00 - 0.17
20602		Subsoil	Light grey, sandy silty loam	0.17 - 0.43
20603	(20604)	Ditch	Aligned ENE-WSW with shallow sloping concave sides and a flat base	
20604	[20603]	Secondary fill	Dark grey sandy silt loam	
20605		Natural	Mid - greyish, yellow brown silt loam	0.43+
20606	(20607)	Land drain	Modern land drain. Aligned E-W	
20607	[20606]	Fill	Light grey brown sandy silt loam	
20608	(20609)	Ditch	Aligned E-W with moderately sloped concave sides and a flat base	
20609	[20608]	Secondary fill	Mid grey sandy silt loam	
20610	(20611)	Natural feature	Disturbance	
20611	[20610]	Natural	Light grey, sandy silt loam,	
1 field drain				

Trench no 207	Length 44m	Width 2m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
20701		Topsoil	Miid brown sandy loam with a slight grey hue.	0.00 - 0.23
20702		Subsoil	Light brown loamy sand with an orange hue	0.23 - 0.38
20703		Natural	Light brown orange sand	0.38+
No archaeology				

Trench no 208	Length 48m	Width 2m	Depth 0.37m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
20801		Topsoil	Mid grey brown, silt loam	0 - 0.24
20802		Subsoil	Mid brown, sandy silt loam with a hue of grey	0.24 - 0.36
20803		Natural	Compact orange brown with a grey hue loamy sand	0.36+
No archaeology				

Trench no 209	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
20901		Topsoil	Friable, mid grey brown loamy sand	0 - 0.24
20902		Subsoil	Light brown grey loamy sand	0.24 - 0.35
20903		Natural	Compact , mid brown grey with orange mottling, loamy sand	0.35 +
20904	(20905)	Land drain		
20905	[20904]	Fill	Loose coarse gravel poorly sorted with a fine sand	
1 field drain No archaeology				

Trench no 210	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21001		Topsoil	Friable, mid grey brown sandy silt loam	0 - 0.3
21002		Subsoil	Friable, mid orange brown loamy sand	0.3 - 0.48
21003		Natural	Mid compacted, mid brown grey - turning light orange brown towards NW, sandy silt loam.	0.48+
21004	(21005)	Drain	Modern	
21005	[21004]	Fill	Mid grey brown loamy sand	
1 field drain No archaeology				

Trench no 211	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21101		Topsoil	Mid greyish brown silty clay loam	0 - 0.22
21102		Subsoil	Light greyish brown silty clay loam	0.22 - 0.4
21103		Natural	Light greyish brown with a yellow hue clayey sand	0.4+
21104	(21105)	Ditch	Aligned NW-SE with stepped sides and an irregular base	
21105	[21104]	Secondary fill	Medium grey silty clay loam,	
21106	(21107)	Cancelled		
21107	[21106]	Bank	Light grey, silty loam	
21108	(21109)	Ditch	Aligned NW-SE with shallow sloped concave sides and an irregular base	
21109	[21108]	Secondary fill	Light grey, silty loam.	

Trench no 212	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21201		Topsoil	Mid grey brown sandy loam	0 - 0.14
21202		Subsoil	Mid grey brown sandy silt loam	0.14 - 0.37
21203		Natural	Light grey brown sandy silt loam with lenses of orange brown loamy sand.	0.37+
21204	(21205)	Ditch	Aligned NW-SE with shallow sloped straight sides and an undulating base	
21205	[21204]	Secondary fill	Mid grey sandy loam with brown hue	
1 field drain				

Trench no 213	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21301		Topsoil	Mid brown grey loamy sand	0 - 0.24
21302		Subsoil	Light brown grey, loamy sand	0.25 - 0.33
21303		Natural	Light grey brown with common yellow orange mottling; slightly loamy sand	0.33+
21304	(21305)	Ditch	Aligned NW-SE with shallow sloped irregular sides and a flat base	
21305	[21304]	Secondary fill	Mid grey sandy loam with a grey hue	
21306		Stone facing	Stone facing	
21307		Bank	Earth bank. Mid grey sandy silt loam with brown hue	
21308	[21309]	Secondary fill	Mid grey brown clay loam	
21309	(21308)	Ditch	Aligned NW-SE with shallow sloping irregular sides and a concave base	

Trench no 214		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21401		Topsoil	Mid grey brown sandy silt loam. Inclusions of sparse fine gravel .	0.00 - 0.26
21402		Subsoil	Moderate mid grey, brown with rare orange specks, sandy silt loam.	0.26 - 0.39
21403		Natural	Light grey brown with orange yellow	0.39 +
21404		Burnt mound	Dark brown grey sandy loam	
21405	(21406)	Ditch	Unexcavated.	
21406	[21405]	Secondary fill	Unexcavated.	

Trench no 215		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21501		Topsoil	Mid grey brown, sandy clay loam. Friable	0 - 0.21
21502		Subsoil	Light grey brown, sandy clay loam. Friable. Sparse medium gravel.	0.21 - 0.39
21503		Natural	Light grey brown, clayey sand. Friable to moderate. Moderate coarse gravel unsorted. Moderate manganese.	0.39+
21504	(21506)	Land drain		
21506	[21504]	Fill		
21507	(21508)	Land drain		
21508	[21507]	Fill		
2 field drains No archaeology				

Trench no 216		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21601		Topsoil	Mid grey brown loamy sand	0 - 0.19
21602		Subsoil	Light grey sandy silt loam with a slight brown hue	0.19 - 0.40
21603		Natural	Mid grey sand with lenses of brown sandy loam	0.40+
No archaeology				

Trench no 217		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21701		Topsoil	Dark brown grey loamy sand poorly sorted rare sub rounded gravel	0 - 0.3
21702		Subsoil	Mid grey brown loamy sand	0.3 - 0.4
21703		Natural	Mid grey brown sand with yellow flecks	0.4 +
No archaeology				

Trench no 218		Length 30m	Width 2m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21801		Topsoil	Mid grey brown sandy silt loam	0 - 0.30
21802		Subsoil	Light grey brown silt loam	0.30 - 0.41
21803		Natural	Light grey brown with orange mottling silty clay loam	0.41+
No archaeology				

Trench no 219	Length 31.28m	Width 2m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
21901		Topsoil	Mid grey brown, sandy clay loam, friable	0.00 - 0.10
21902		Subsoil	Light grey brown clayey sand, sparse medium moderate gravel , also friable	0.10 - 0.44
21903		Natural	Yellow hue, light grey brown silty sand, moderate medium gravel. Sparse coarse gravel, sparse manganese. Friable.	0.44 +
1 land drain No archaeology				

Trench no 220	Length 39m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22001		Topsoil	Dark brown friable silty loam sparse fine sand	0 - 0.25
22002		Subsoil	Mid orangey grey loamy sand	0.25 - 0.40
22003		Natural	Dark orangish grey silt loam	0.40+
22004		Stone facing	Stone facing	
22005		Bank	Mid grey brown sandy loam	
22006	[22007]	Secondary fill	Mid grey brown sandy loam	
22007	(22006)	Ditch	Aligned NW-SE with shallow sloped concave sides and a concave base	

Trench no 221	Length 50m	Width 2m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22101		Topsoil	Dark grey brown loamy sand	0 - 0.30
22102		Subsoil	Orangey brown sand	0.30 - 0.5
22103	(22104)	Drain	Aligned NW-SE with straight, vertical sides and a flat base	
22104	[22103]	Secondary fill	Medium dark grey sandy loam	
22105	(22106)	Ditch	Linear with shallow sloping sides and a 'u' shaped base	
22106	[22105]	Secondary fill	Mid grey sandy silty loam	
22107		Bank	Light greyish loamy sand. Very common poorly sorted coarse gravel	
22108		Stone facing	Stone facing	
22109		Natural	Mid orange brown sand	0.50+

Trench no 222	Length 50m	Width 2m	Depth 0.69m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22201		Topsoil	Mid grey brown sandy silt loam. Moderate to sparse medium gravel	0.00 - 0.28
22202		Subsoil	Light grey to brown silty sand loam, sparse medium gravel.	0.28 - 0.40
22203		Natural	Light to mid yellowish orange hue grey brown	0.40 +
22204	(22205)	Ditch	Aligned NW-SE with straight, vertical sides and an irregular base	
22205	[22204]	Secondary fill	Mid grey brown silty clay	
22206	(22207)	Ditch	Aligned NW-SE with straight, shallow sides and a concave base	
22207	[22206]	Secondary fill	Light grey brown silty clay with yellow hue	

Trench no 223	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22301		Topsoil	Mid grey with a brown hue. Sandy clay loam. Moderate, friable spare medium gravel.	0-0.15
22302		Subsoil	Mid grey sandy clay with a brown hue. Sparse medium gravel.	0.15-0.40
22303		Natural	Light grey-brown sandy clay loam with a yellow hue. Sparse medium gravel and manganese inclusions.	0.40+
4 field drains No archaeology				

Trench no 224	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22401		Topsoil	Mid grey brown sandy clay loam	0 - 0.18
22402		Subsoil	Light grey brown sandy clay. Sparse small gravel inclusions	0.18 - 0.53
22403		Natural	Yellow hue light grey brown clayey sand. Sparse manganese. Patches of moderate coarse gravel	0.53+
22404	(22405)	Pit	Oval in plan with moderately sloped straight sides and a flat base	
22405	[22404]	Filll	Deliberate fill. Light grey brown sandy loam	
3 field drains				

Trench no 225	Length 50m	Width 2m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22501		Topsoil	Medium grey brown. Sandy loam. Sparse fine and medium gravel. Loose, friable.	0-0.22
22502		Subsoil	Mid grey brown. Sandy loam with common inclusions of medium sub circular gravel.	0.22-0.38
22503		Natural	Compact. Grey with and orange hue. Loamy sand. Very common / abundant medium coarse gravel and cobble inclusions.	0.38+
22504	(22505)	Ditch	Aligned E-W with straight, steeply sloped sides and a flat base	
22505	[22504]	Secondary fill	Orange brown sandy silt	

Trench no 226	Length 50m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22601		Topsoil	Dark grey brown, sandy clay loam	0.00 - 0.27
22602		Subsoil	Light grey brown, silty sand, sparse medium gravel	0.27 - 0.42
22603		Natural	Mid yellow orange sand, fine medium gravel and moderate manganese	0.42 +
No archaeology				

Trench no 227	Length 48.50m	Width 2m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22701		Topsoil	Loose friable, sandy silt loam, mid grey brown	0.00 - 0.19
22702		Subsoil	Moderately compact loamy sand, orange brown with grey hue	0.19 - 0.35
22703		Natural	Moderatley compact loamy sand, orange brown with a grey hue	0.35 +
1 field drain No archaeology				

Trench no 228	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22801		Topsoil	Mid grey brown sandy clay loam	0 - 0.23
22802		Subsoil	Light grey brown silty sand	0.23 - 0.43
22803		Natural	Light grey brown with yellow hue sandy clay	0.43+
22804	(22805)	Ditch	Aligned NW-SE with shallow sloping straight sides and a flat base	
22805	[22804]	Secondary fill	Orangey grey sandy clay loam	
22806	(22807)	Ditch	Aligned NNW-SSE with shallow sloping concave sides and a flat base	
22807	[22806]	Secondary fill	Dark grey sandy silt loam	

Trench no 229		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
22901		Topsoil	Mid grey brown sandy clay loam!, friable moderate	0.00 - 0.09
22902		Subsoil	Light grey brown clayish sand, friable moderate	0.09 - 0.40
22903		Natural	Light grey brown with a yellow orange hue, clayey sand.	0.40 +
No archaeology				

Trench no 230		Length 50m	Width 2m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23001		Topsoil	Dark grey brown sandy clay loam	0.0 - 0.09
23002		Subsoil	Mid grey brown sandy clay loam	0.09 - 0.38
23003		Natural	Light grey brown with orange hue clayey sand	0.38+
No archaeology				

Trench no 231		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23101		Topsoil	Mid grey brown sandy silt loam, friable, moderate	0.00 - 0.10
23102		Subsoil	Light grey brown with a yellow hue, silty sand. Sparse coarse gravel, friable	0.10 - 0.48
23103		Natural	Strong orangey yellow hue, light grey brown clayey sand.	0.48 +
No archaeology				

Trench no 232		Length 50m	Width 2m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23201		Topsoil	Rich brown with a grey hue. Sandy silt loam.	0-0.25
23202		Subsoil	Dark orangey-brown sand.	0.25-0.39
23203		Natural	Dark brown with a red hue sand.	0.39+
No archaeology				

Trench no 949		Length 50m	Width 2m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
94901		Topsoil	Dark to mid brown. Very clayey	0-0.21
94902		Subsoil	Dark to mid brown. Sandy clay	0.21-0.36
94903		Natural	Light orange. Slightly stony patches	0.36+
No archaeology				

Trench no 950		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95001		Topsoil	Mid grey brown silty clay	0 - 0.12
95002		Subsoil	Mid grey silt loam	0.12 - 0.39
95003		Natural	Grey brown silt loam with orange mottling	0.39+
95004		Uncategorised layer	Layer. Deposit of stones	
Field drains and natural spread of stones No archaeology				

Trench no 951		Length 50m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95101		Topsoil	Mid grey brown silty clay	0 - 0.1
95102		Subsoil	Mid grey sandy loam	0.10 - 0.12
95103		Natural	Grey brown silt loam with orange mottling	0.40 - 0.44
No archaeology				

Trench no 952		Length 42m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95201		Topsoil	Mid grey brown sandy loam	0 - 0.25
95202		Subsoil	Mid grey brown sandy loam	0.25 - 0.35
95203		Natural	Grey brown silty loam with orange mottling	0.35 +
1 field drain No archaeology				

Trench no 953		Length 50m	Width 2m	Depth 0.56m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95301		Topsoil	Mid greyish brown sandy loam	0 - 0.39
95302		Subsoil	Mid brownish orange silt loam	0.39 - 0.56
95303		Natural	Light orange silt loam with a slight brown hue	0.56 +
No archaeology				

Trench no 954		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95401		Topsoil	Mid grey brown, sandy clay loam. Friable.	0 - 0.15
95402		Subsoil	Light grey brown with a slight yellow hue. Silty clay. Moderate.	0.15 - 0.35
95403		Natural	Light grey brown. Strong yellow hue sandy clay. Sparse gravel. Friable to moderate.	0.35+
95404	(95405)	Ditch	Aligned E-W with shallow sloped concave sides and a flat base	
95405	[95404]	Secondary fill	Mid grey brown sandy clay loam	
95406	(95407)	Pit	Sub-circular in plan with steeply sloped straight sides and a concave base	
95407	[95406]	Deliberate backfill	Deliberate fill. Mid grey brown sandy clay loam	

Trench no 955	Length 50m	Width 2m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95501		Topsoil	Mid grey brown sandy loam, sparse medium gravel inclusions	0-0.20
95502		Subsoil	Mid grey brown silt loam with an orange hue. Moderate to common medium gravel	0.20-0.45
95503		Natural	Light orange brown silt loam with very common medium to coarse gravel, sparse cobbles.	0.45+
95504	(95505)	Ditch	Unexcavated	
95505	[95504]	Secondary fill	Dark brown sandy clay. Unexcavated	
95506	(95507)	Ditch	Unexcavated	
95507	[95506]	Secondary fill	Dark brown sandy clay. Unexcavated	

Trench no 956	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95601		Topsoil	Greyish brown silty clay with occasional small stones	0-0.25
95602		Subsoil	Light greyish brown silty clay with occasional small stones	0.25-0.50
95603		Natural	Light grey and light yellow brown sandy clay with moderate stone inclusions	0.50+
95604	(95605)	Ditch	Unexcavated	
95605	[95604]	Secondary fill	Mid brown grey silty clay. Unexcavated	
95606	(95607)	Ditch	Unexcavated	
95607	[95606]	Secondary fill	Mid brown grey silty clay. Unexcavated	

Trench no 957	Length 38m	Width 2m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95701		Topsoil	Dark to mid grey brown. Sandy clay loam.	0-0.18
95702		Subsoil	Mid brown. Sandy clay.	0.18-0.42
95703		Natural	Mid orangey grey sandy clay, slightly stony	0.42+
95704	(95705)	Ditch	Unexcavated	
95705	[95704]	Fill	Unexcavated	
95706	(95707)	Ditch	Unexcavated	
95707	[95706]	Fill	Unexcavated	
95708		Bank		
3 field drains Waterlogging				

Trench no 958		Length 50m	Width 2m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95801		Topsoil	Light grey brown. Silty clay loam. Friable	0-0.20
95802		Subsoil	Light grey brown. Silty clay loam, friable mod.	0.20-0.32
95803		Natural	Sandy clay. Mid to light grey brown with yellow hue. Moderate medium gravel. Sparse manganese.	0.32+
95804	(95805)	Ditch	Unexcavated.	
95805	[95804]	Secondary fill	Unexcavated	
95806	(95807)	Ditch	Unexcavated	
95807	[95806]	Secondary fill	Unexcavated	
1 field drain Waterlogging				

Trench no 959		Length 50m	Width 2m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
95901		Topsoil	Mid greyish brown silt loam	0 - 0.12
95902		Subsoil	Mid orange brown silt loam	0.12 - 0.35
95903		Natural	Orange brown silt loam with a grey hue	0.35 +
No archaeology				

Trench no 961		Length 50m	Width 2m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96101		Topsoil	Grey brown silt loam with sparse fine and medium gravel	0 - 0.34
96102		Subsoil	Grey brown sandy silt loam with yellow hue	0.34 - 0.47
96103		Natural	Orange brown sandy loam	0.47+
No archaeology				

Trench no 963		Length 50m	Width 2m	Depth 0.49m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96301		Topsoil	Light brown. Silt loam. Sparse medium sand.	0.00 - 0.15
96302		Subsoil	Mid grey clay loam. Moderate medium gravel.	0.15 - 0.17
96303		Natural	Orange grey sandy loam. Very common coarse gravel and cobbles.	0.49+
No archaeology				

Trench no 964	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96401		Topsoil	Light greyish brown loamy sand with sparse fine gravel.	0.00 - 0.11
96402		Subsoil	Mid grey silty sand. Medium sparse 3% fine gravel.	0.11 - 0.4
96403		Natural	Light orange brown. Sandy loam with common medium gravel. Moderate coarse gravel cobbles	0.40+
96404	(96404)	Ditch	Unexcavated	
96405	[96404]	Secondary fill	Dark grey silt loam. Unexcavated	
96406	(96407)	Ditch	Unexcavated	
96407	[96406]	Secondary fill	Dark grey silt loam. Unexcavated	

Trench no 965	Length 50m	Width 2m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96501		Topsoil	Mid dark greyish brown silt loam with sparse medium gravel	0 - 0.22
96502		Subsoil	Mid orange brown sandy silt loam with common to very common fine & medium gravel	0.22 - 0.29
96503		Natural	Mid brown grey sandy silt loam with an orange hue. Common to very common mid coarse gravel - common cobbles.	0.29+
No archaeology				

Trench no 966	Length 40m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96601		Topsoil	Dark brown / grey, silty sand. Sparse (3%) fine gravel	0 - 0.1
96602		Subsoil	Mid brown / grey, silty clayey loam sparse (5%) medium gravel	0.1 - 0.15
96603		Natural	Orange, silt loam. Abundant coarse gravel. Sub angular.	0.35 - 0.40
96604	(96605)	Ditch	Unexcavated	
96605	[96604]	Secondary fill	Dark grey silty sand. Unexcavated	
96606	(96607)	Ditch	Unexcavated	
96607	[96606]	Secondary fill	Dark grey silty sand. Unexcavated	
96608		Bank	Raised earth bank between [96604] and [96606]	

Trench no 967	Length 50m	Width 2m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96701		Topsoil	Dark greyish brown sandy loam with sparse - moderate medium gravel.	0 - 0.21
96702		Subsoil	Mid orange - brown sandy loam with moderate medium gravel	0.21 - 0.44
96703		Natural	Orange sand with a slight grey hue. Moderate to common mid-coarse gravel.	0.44+
No archaeology				

Trench no 968		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96801		Topsoil	Mid grey brown sandy silt loam with inclusions of sparse coarse sand and fine gravel.	0 - 0.12
96802		Subsoil	Mid grey brown silt loam. Inclusions: common fine gravel & sparse medium gravel.	0.12 - 0.37
96803		Natural	Light orange brown silt loam with common medium gravel & sparse coarse gravel.	0.37+
No archaeology				

Trench no 969		Length 50m	Width 2m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
96901		Topsoil	Mid to dark brownish grey silt loam. Sparse inclusions of fine to medium gravel	0 - 0.19
96902		Subsoil	Mid orange brown silt loam with medium to common gravel.	0.19 - 0.39
96903		Natural	Light orange silt loam with slight brown hue. Common to medium coarse gravel.	0.39+
96904	(96905), (96906), (96907)	Ditch	Aligned E-W with moderately sloped concave sides and an irregular base	
96905	[96904]	Primary fill	Orange brown sandy clay loam	
96906	[96904]	Secondary fill	Dark brown black silt loam	
96907	[96904]	Secondary fill	Dark grey silt loam	

Trench no 970		Length 50m	Width 2m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97001		Topsoil	Mid grey brown silt loam	0 - 0.1
97002		Subsoil	Mid grey brown with sparse orange mottling. Sandy silt loam. Sparse manganese, moderate to fine gravel.	0.1 - 0.29
97003		Natural	Light grey brown with a yellow hue silty clay loam. Sparse manganese, moderate medium gravel, sparse coarse gravel.	0.29+
No archaeology				

Trench no 971		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97101		Topsoil	Mid brown to grey sandy loam with rare to sparse inclusions of fine gravel	0 - 0.1
97102		Subsoil	Mid brown to orange sandy loam with moderate inclusions of medium gravel	0.1-0.35
97103		Natural	Light brown to orange sandy silt loam with common to very common fine / medium gravel	0.35+
Waterlogged No archaeology				

Trench no 972		Length 50m	Width 2m	Depth 0.56m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97201		Topsoil	Medium grey to brown loamy sand.	0-0.1
97202		Subsoil	Medium grey brown sparse orange mottling / flecks. Sandy silt loam inclusions, sparse medium gravel.	0.1-0.48
97203		Natural	Bands of orange / brown to orange loamy sand inclusions. Sparse manganese, Moderate medium gravel. Sparse course gravel.	0.48+
Waterlogged No archaeology				

Trench no 973		Length 50m	Width 2m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97301		Topsoil	Mid grey brown sandy loam with sparse fine gravel.	0 - 0.13
97302		Subsoil	Mid grey brown sandy silt loam. Inclusions: sparse angular and sub-angular fine gravel	0.13 - 0.32
97303		Natural	Friable, light grey brown with yellow hue sandy silt loam.	0.32+
97304	(97305)	Ditch	Aligned SW-NE with shallow sloping straight sides and a concave base	
97305	[97304]	Secondary fill	Light grey brown sandy silt loam	

Field A10

Trench no 322		Length 50m	Width 1.80m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32201		Topsoil	Silty clay loam. Mid reddish brown.	0 - 0.21
32202		Subsoil	Silty clay loam. Light greyish brown.	0.21-0.3
32203		Natural		0.3+
No archaeology				

Trench no 323		Length 50m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32301		Topsoil	Brown loam	0.0-0.40
32302		Natural	Pale brown grey clay	0.40+
No archaeology				

Trench no 324		Length 50m	Width 1.80m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32401		Topsoil	Dark brown silt loam.	0-0.40
32402		Subsoil	Dark reddish brown. Silty loam. Occasional small stones	0.4-0.8
32403		Natural	Grey sand clay at bottom. Turns into light orangey brown clay sand.	0.8 +
No archaeology				

Trench no 325		Length 50m	Width 1.80m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32501		Topsoil	Mid grey brown silt loam, grass roots	0-0.36
32502		Natural	Light brownish red clay, small stones and gravel inclusions	0.36+
No archaeology				

Trench no 326		Length 50m	Width 1.80m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32601		Topsoil	Mid brown silty loam	0-0.29
32602		Subsoil	Greyish brown silty loam	0.29-0.41
32603		Natural	Orangey brown clay	0.41+
No archaeology				

Trench no 327		Length 50m	Width 1.80m	Depth 0.34m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32701		Topsoil	Dark brown sandy clay	0 - 0.22
32702		Subsoil	Mid greyish brown sandy clay	0.22 - 0.34
32703		Natural	Orange clay	0.34 +
32704	[32705]	Fill	Mid grey brown sandy clay	0.34 - 0.56
32705	(32704)	Ditch	Linear shape u shaped base aligned SW-NE	0.56
32706	[32707]	Fill	Light grey brown sandy clay	0.34 - 0.56
32707	(32706)	Ditch	Linear shape u shaped base aligned SE-NW	0.56

Trench no 328		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32801		Topsoil	Dark brown	0-0.25
32802		Subsoil	Lighter slightly more compact	0.25-0.35
32803		Burnt mound	Black stony silty loam, 80% angular burnt stone	0.35+
32804		Natural	Orange with patches of stony areas	0.35+

Trench no 329		Length 50m	Width 1.80m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
32901		Topsoil	Brown silty loam	0-0.13
32902		Subsoil	Orangey brown loam	0.13-0.25
32903		Natural	Yellow grey stony clay	0.25+
No archaeology				

Trench no 330		Length 50m	Width 1.80m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33001		Topsoil	Brown loam	0.0 - 0.25
33002		Subsoil	Mid brown	0.25 - 0.37
33003		Natural	Mid brown orange	0.37+
Field drains No archaeology				

Trench no 331		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33101		Topsoil	Dark brown sandy clay	0-0.33
33102		Subsoil	Brown sandy clay with a grey hue	0.33-0.50
33103		Natural	Clay with abundant stone inclusions	0.50+
33104	[33105]	Fill	Fill of burnt mound	>0.50
33105	(33104)	Burnt mound	Cut of burnt mound	>0.50
33106	[33107]	Fill	Fill of ditch	>0.50
33107	(33106)	Ditch	Cut of ditch	>0.50

Trench no 332		Length 50m	Width 1.80m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33201		Topsoil	Dark brown- becomes deeper towards nw side	0 - 0.4
33202		Subsoil	Brownish grey loam	0.4 - 0.52
33203		Natural	Dark clay and slightly stoney to the SE section. Orange towards the NW section	0.52+
33204	(33205)	Ditch	Linear ditch	
33205	[33204]	Fill	Dark brown with slight tint of grey fill. Sandy clay with angular stones	

Trench no 333	Length 50m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33301		Topsoil	Dark brown loam.	0-0.26
33302		Subsoil	Light brown loam	0.26-0.52
33303		Natural	Orangey loam and stone	0.52 +
33304	[33305]	Fill	Grey brown clay loam	0.52 - 0.72
33305	(33304)	Linear feature	Linear. Aligned NE-SW. Slightly concave base	0.72

Trench no 334	Length 50m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33401		Topsoil	Brown silty loam	0-0.28
33402		Subsoil	Greyish brown silty clay	0.28-0.38
33403		Natural	Orange sandy clay	0.38+
33404	[33405]	Fill	Orangey brown sandy loam	0.38-0.5
33405		Ditch	N-S linear cut, irregular sides and base	0.50

Trench no 335	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33501		Topsoil	Brown silty loam	0 - 0.30
33502		Subsoil	Greyish brown silty loam	0.30 -0.40
33503		Natural	Orangey brown loam	0.40
No archaeology				

Trench no 336	Length 50m	Width 1.80m	Depth 0.39m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33601		Topsoil	Mid brown sandy loam	0 - 0.2
33602		Subsoil	Dark brown sandy loam	0.2 - 0.39
33603		Natural	Mid orangey brown sandy clay	0.39 +
33604	(33605)	Ditch	u shaped base aligned SE-NW	
33605	[33604]	Fill	Dark brown sandy loam	

Trench no 337	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33701		Topsoil	Dark brown silty loam	0-0.4
33702		Natural	Light yellow brown clay with sand and stone	0.4+
33703	(37704)	Gully	Cut of gully	
33704	[33703]	Fill	Fill of gully	

Trench no 338	Length 50m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33801		Topsoil	Brown silty loam	0-0.30
33802		Subsoil	Greyish brown silty loam	0.30-0.45
33803		Natural	Orangey brown loam	0.45+
No archaeology				

Trench no 339		Length 50m	Width 1.80m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
33901		Topsoil	Dark brown loam	0-0.34
33902		Subsoil	Light brown loam	0.34-0.42
33903		Natural	Orangey brown silty loam	0.42+
No archaeology				

Trench no 340		Length 50m	Width 1.80m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
34001		Topsoil	Brown loam	0.0 - 0.26
34002		Natural	Light brownish yellow. Silty clay loam	0.26+
34003	(34004)	Ditch	Linear ditch. Aligned E-W	
34004	[34003]	Fill	Fill of linear ditch.	

Trench no 341		Length 50m	Width 1.83m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
34101		Topsoil	Dark brown loam	0 - 0.25
34102		Subsoil	Light brown loam	0.25 - 0.35
34103		Natural	Orangey brown loam and stone	0.35 +
34104	(34105)	Ditch	Linear with concave base aligned N-S	
34105	[34104]	Fill	Mid brown sandy clay	

Trench no 342		Length 50m	Width 1.80m	Depth 1.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
34201		Topsoil	Dark greyish brown silty clay loam	0 - 0.44
34202		Subsoil	Mid reddish brown silty clay loam	0.44 - 0.71
34203		Subsoil	Light brown silty clay with red hue	0.71 - 0.90
34204		Natural	Mid reddish brown clay loam	1.4 +
34205		Alluvium	Stoney orangey brown alluvial layer	0.90 - 1.4

Trench no 343		Length 50m	Width 1.80m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
34301		Topsoil	Heavily rooted dark brown silty loam	0-0.27
34302		Subsoil	Moderately rooted dark greyish brown silty loam, 10 % fine surrounded stone, 3% fine grained charcoal	0.27-0.42
34303		Subsoil	Mid reddish brown silty sand loam, 20% fine surrounded gravel	0.42-0.60
34304		Natural	Mid brownish grey silty clay	0.80+
34305		Alluvium	Alluvial deposit at base of slope, stone orangey grey clayey loam similar to natural	0.60-0.80
34306	[34307]	Deliberate backfill	Black clayey loam, abundant sub-angular stone	0.80+
34307		Burnt mound	Cut of burnt mound	0.80+

Trench no 344		Length 50m	Width 1.83m	Depth 1.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
34401		Topsoil	Mid brown loam	0 - 0.30
34402		Subsoil	Mid light brown loam	0.30 - 0.48
34403		Natural	Light brown loam becoming more sandy	1.2 +
34404		Uncategorised layer	Layer. Stony orangey grey layer over SE end of trench originally thought to be natural	0.48 - 1.20

Trench no 345		Length 50m	Width 1.80m	Depth 0.28m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
34501		Topsoil	Heavily rooted mid greyish brown silty clay loam	0-0.28
34502		Natural	Light orangey grey clay loam	0.28
No archaeology				

Trench no 346		Length 50m	Width 1.83m	Depth 0.76m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
34601		Topsoil	Grey brown silty loam	0-0.46
34602		Subsoil	Only in NW end of trench, reddish brown silty loam	0.46-0.76
34603		Natural	Light yellow brown and grey sandy clay	1.24+
34604		Subsoil	Orangey grey sandy loam layer at nw end of trench	0.76-1.24
No archaeology				

Trench no 738		Length 50m	Width 1.90m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73801		Topsoil	Silt loam. Mid brown with dark brown hue	0.00-0.16
73802		Subsoil	Silty sand. Mid brown with orange yellow hue	0.16-0.34
73803		Natural	Silty clay. Light brown with very clear yellow hue	0.34-0.48
73804	(73805)	Ditch	Linear ditch	
73805	[73804]	Fill	Fill of associated linear ditch	
Waterlogged but more features likely at E end of the trench. Not signed off.				

Trench no 741		Length 50m	Width 1.90m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74101		Topsoil	Mid dark brown silt loam	0.00-0.16
74102		Subsoil	Mid brown silty sand with an orange yellow hue	0.16-0.34
74103		Natural	Light brown silty clay with a yellowish hue	0.34+
74104	(74105)	Ditch	Cut of linear ditch	
74105	[74104]	Fill	Fill of linear ditch [74104]	

Trench no 742		Length 50m	Width 1.90m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74201		Topsoil	Silty loam, mid to dark brown, small stone inclusions (3%)	0-0.12
74202		Subsoil	Mid yellowish orangey brown, common, sub angular, poorly sorted stone inclusions (25%)	0.12-0.22
74203		Natural	Very light brown with a strong yellow hue, packed sub-angular and sub rounded stones (c.35%)	0.30+
Trench relocated upslope No archaeology				

Trench no 743		Length 50.23m	Width 1.84m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74301		Topsoil	Mid brown with yellow hue, sandy loam, sparse sub-angular coarse gravel	0-0.20
74302		Subsoil	Mid brown with a greyish hue, sandy loam, common sub-angular cobbles	0.20-0.33
74303		Natural	Mid orange sand, common sub-angular gravel, coarse gravel and cobbles	0.33-0.45
No archaeology				

Trench no 744		Length 50m	Width 1.81m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74401		Topsoil	Mid brown sandy loam, sparse sub-rounded small cobbles	0-0.12m
74402		Subsoil	Mid brown with a greyish hue silty loam, sparse sub-rounded gravel	0.12-0.32
74403		Natural	Mid orange sand, very common sub-rounded and sub-angular stone	0.32-0.41
No archaeology				

Trench no 745		Length 49.95m	Width 1.84m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74501		Topsoil	Mid brown with a yellow hue, sparse fine sub rounded gravelly silty loam,	0-0.20
74502		Subsoil	Mid brown with a greyish hue, silty loam, sparse sub rounded coarse gravel	0.20-0.35
74503		Natural	Light yellow sand, common sub rounded and sub-angular fine and coarse gravel and cobbles	0.35-0.44
No archaeology				

Trench no 746		Length 50m	Width 1.80m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74601		Topsoil	Mid brown, sandy loam, sparse sub-rounded fine gravel.	0.00 - 0.16
74602		Subsoil	Mid brown with a yellow hue silty loam v common sub-rounded and sub-angular gravel	0.16 - 0.37
74603		Natural	Light greyish yellow clayey sand, very common sub-angular and rounded fine gravel. Cobbles.	0.37 - 0.48
No archaeology				

Trench no 747		Length 50m	Width 1.90m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74701		Topsoil	Firm, mid greyish brown silty loam, moderate gravel inclusions	0-0.14
74702		Subsoil	Firm, mid yellow brown, clayey silt, moderate gravel, occasional small sub-angular stone	0.14-0.30
74703		Natural	Light greyish yellow, frequent gravel and small stones	0.30+
No archaeology				

Trench no 748		Length 36m	Width 1.78m	Depth 0.34m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74801		Topsoil	Mid brown sandy loam, sparse rounded fine gravel	0.00 - 0.14
74802		Subsoil	Mid brown sandy loam, sparse sub rounded coarse gravel	0.14 - 0.26
74803		Natural	Mid orange, sand v. common, coarse gravel, cobbles and boulders	0.26 - 0.34
Trench shortened to avoid steep slope at SE end. No archaeology				

Trench no 749		Length 50.03m	Width 1.80m	Depth 0.74m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
74901		Topsoil	Firm mid greyish brown silty loam	0.00-0.30
74902		Subsoil	Firm mid orange brown clayey silt	0.30-0.55
74903		Natural	Compact light greyish silty clay	0.55+
74904		Cancelled		
74905		Cancelled		
74906		Cancelled		
74907		Cancelled		
74908		Uncategorised context	Stoney blue grey sandy clay. Alluvium.	30-60
74909		Uncategorised context	Light grey clay. Alluvium.	43-50
No archaeology				

Trench no 754		Length 50m	Width 1.80m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
75401		Topsoil	Mid brown sandy loam, sparse coarse gravel	0.00 - 0.20
75402		Natural	Mid orange with a greyish hue v.common coarse gravel , cobbles and boulders	0.20 - 0.57
No archaeology				

Trench no 755		Length 50m	Width 1.80m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
75501		Topsoil	Mid brown with a yellow hue loamy sand	0.00-0.12
75502		Subsoil	Mid brown with a yellow hue loamy sand	0.12-0.35
75503		Natural	Mid yellow orange sand.	0.35-0.41+
Waterlogged but more features likely as area of intense charcoal and a curvilinear visible. Not signed off.				

Trench no 756		Length 50m	Width 1.85m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
75601		Topsoil	Mid brown loamy sand sparse, coarse gravel.	0.00 - 0.13
75602		Subsoil	Mid brown loamy sand, sparse cobbles	0.13 - 0.32
75603		Natural	Mid orange soil with a greyish hue, sparse sub-angular boulders	0.32 - 0.48
No archaeology				

Trench no 761		Length 37m	Width 1.90m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76101		Topsoil	Silt loam, dark brown, contains unsorted sub-angular small stones, 15%.	0.00 - 0.13
76102		Subsoil	Silt loam, mid brown contains unsorted sub-angular medium stones and cobbles. 15%	0.14 - 0.26
76103		Natural	Sandy clay, light brown with yellowish / grey hue, contains sub-angular small to medium stones with a 25% frequency.	0.26 - 0.43
Trench shortened to avoid slope to SE No archaeology				

Trench no 762		Length 50m	Width 1.90m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76201		Topsoil	Dark orangey brown silt loam	0.00-0.21
76202		Subsoil	Dark reddish brown silt loam	0.21-0.38
76203		Natural	Yellow to grey sand	0.38+
76204	(76205)	Ditch	Linear ditch	
76205	[76204]	Fill	Fill of ditch [76204]	

Trench no 763		Length 50m	Width 1.90m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76301		Topsoil	Light orangey brown silt loam	0.00-0.21
76302		Subsoil	Light greyish brown silt loam	0.21-0.40
76303		Natural	Yellowish grey brown silt loam	0.40+
76304	[76305]	Fill	Dark silt loam	
76305	(76304)	Ditch	Ditch cut.	
Waterlogged				

Field A11

Trench no 357	Length 11m	Width 1.90m	Depth 1.10m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
35701		Topsoil	Mid grey brown silt loam	0.00-0.10
35702		Subsoil	Heavily compacted coarse sand	0.10-0.50
35703		Peat deposit	Soft dark grey brown silt.	0.50-0.70
35704		Alluvium	Alluvial deposit. Mid blueish grey silty clay.	0.70+
Trench dug to a maximum depth of 1m. The natural was not encountered. No archaeology				

Trench no 358	Length 50m	Width 1.90m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
35801		Topsoil	Light greyish brown sandy silt	0.00-0.30
35802		Subsoil	Mid greyish to yellow brown sandy silt	0.30+
35803	(35804)	Ditch	Linear ditch	
35804	[35803]	Fill	Fill	

Trench no 359	Length 50m	Width 1.80m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
35901		Topsoil	Dark brown sandy clay	
35902		Subsoil	Mid brown clayey sand	
35903		Natural	Light brown to orange sandy clay, slightly stony	
35904	(35905)	Ditch	Linear ditch. Sandy clay	
35905	[35904]	Fill	Fill of linear ditch. Sandy clay mid orange	

Trench no 360	Length 30m	Width 1.90m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36001		Topsoil	Greyish brown silty clay	0.00-0.30
36002		Subsoil	Light greyish brown sandy clay	0.30-0.45
36003		Natural	Light brown sandy clay	0.63-1.00
36004		Natural	Mottled yellowy brown sandy clay	1.00+
36005		Subsoil	Grey silty loam with orange and black mottling	0.45-0.63

Trench no 361	Length 15m	Width 1.90m	Depth 0.90m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36101		Topsoil	Greyish brown silty clay	0.00- 0.22
36102		Subsoil	Mid greyish brown sandy clay	0.22-0.40
36103		Natural	Mottled grey and yellowish brown sandy clay	0.90+
36104		Uncategorised layer	Layer. Orangish brown sandy silty clay	0.40-0.72
36105		Uncategorised context	Light grey clay with mottled orange sandy features	0.72-0.90
36106	(36107)	Ring ditch	Cut	
36107	[36106]	Fill	Grey clay fill	

Trench no 362	Length 30m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36201		Topsoil	Dark brown, sandy clay	0-0.25
36202		Subsoil	Dark to mid brown, sandy clay, occasional stones	0.25-0.45
36203		Natural	Bright orange clay to ne section, turns to very stony sandy clay to SW	0.45+
No archaeology				

Trench No 1381	Length 50m	Width 1.80m	Depth 1.85m

Context Number	Fill Of/Filled With	Interpretative Category	Description	Depth BGL
138101		Topsoil	Dark brown, very clayey, slightly sandy	0-0.3
138102		Subsoil	Very clayey changes to orangey grey in parts, slightly sandy	0.3-0.65
138103		Alluvium	Alluvium layer. Dark black grey, very sandy, clayey, gravely texture, organic wood evident.	0.65-1.85
138104		Natural	Light grey clay.	1.85+
138105	(138106)	Linear feature	Sandy clay, dark orangey grey	
138106	[138105]	Linear feature	Sandy clay	
Two sondages excavated through alluvial/peat layer to base of natural. Approximately 1.85m BGL.				

Trench no 1382	Length 50m	Width 1.90m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138201		Topsoil	Greyish brown clayey silt & occasional small stones	0-0.35
138202		Natural	Mottled light greyish brown & yellowish brown sandy clay & stone gravel with occasional manganese patches	0.35+
No archaeology				

Trench no 1383	Length 50m	Width 1.90m	Depth 1m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138301		Topsoil	Light greyish brown clayey silt.	0 - 0.3
138302		Subsoil	Light brown sandy clay.	0.3 - 0.75
138303		Natural	Orangey brown sandy clay with patches of grey sandy clay with occasional stones.	0.75 - 1m
138304		Alluvium	Mid dark greyish brown sandy clay with patches of dark brown sandy clay.	1m+
138305		Layer	Layer. Mottled yellow brown sandy clay and stone / gravel. More greyish brown to end of trench.	1m+
138306	(138306)	Ditch	Linear terminal.	
138307	[138306]	Fill	Dark grey black stony sandy clay.	
138308	(138309)	Pit?	Possible pit.	
138309	[138308]	Fill	Dark grey fill of pit. Sandy clay.	
138310	(138311)	Pit?	Possible pit.	
138311	[138310]	Fill	Orange fill of pit. Clayey sand.	

Trench no 1384	Length 28m	Width 1.80m	Depth 1m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138401		Topsoil	Greyish brown silty loam	0.00-0.25
138402		Subsoil	Greyish brown sandy clay	0.25-0.40
138403		Buried soil	Buried surface layer. Dark grey sandy clay	0.40-0.50
138404		Alluvium	Light yellow brown sandy clay	0.50-1.00
138405		Natural	Yellowy brown with grey hue sandy clay	0.40-1.00+
138406	(138407)	Ditch	The cut of a linear ditch	
138407	[138406]	Secondary fill	Secondary fill of a ditch	
138408		Burnt mound	Black sandy silt	
138409	(138412)	Stake hole	Stakehole under burnt mound layer	
138410	(138413)	Stake hole	Double stakehole under burnt mound	
138411	(138414)	Pit/trough	Cut of pit or trough under (138408). Not excavated	
138412	[138409]	Fill	Fill of the stakehole	
138413	[138410]	Fill	Fill of the double stakehole	
138414	[138411]	Secondary fill	Secondary fill of pit or trough: [138411]. Not excavated	

Trench no 1385	Length 38m	Width 1.90m	Depth 1m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138501		Topsoil	Dark brown clayey sand	0.00-0.26
138502		Subsoil	Orange grey sandy clay	0.26-0.42
138503		Uncategorised context	Mid grey solid clay	0.42-0.70
138504		Peat	Dark brown peaty organic material	0.70-1.00
138505		Natural	Mid grey brown sandy clay	1.00+
138506	(138507)	Ditch	Ditch	
138507	[138506]	Fill	Fill of the ditch	

Field A12

Trench no 233	Length 50m	Width 2m	Depth 0.93m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23301		Topsoil	Mid brown silty loam	0-0.4
23302		Subsoil	Grey brown silty loam	0.4-0.5
23303		Natural	Orange & grey silty clay	0.93+
23304	(23305)	Burnt mound	Cut of burnt mound	
23305	[23304]	Burnt mound fill	Fill of burnt mound	
23306	(23307)	Posthole	Cut of small circular posthole	
23307	[23306]	Fill	Fill of small posthole	
23308		Alluvium	Alluvium	0.4-0.8
23309		Alluvium	Alluvium	0.8-0.93
23310	(23311)	Posthole	Cut of small posthole	
23311	[23310]	Fill	Fill of small posthole	
23312		Posthole?	Probable small posthole	

Trench no 234	Length 40m	Width 1.80m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23401		Topsoil	Mid to dark brown silty loam.	0 - 0.18
23402		Subsoil	Mid to dark brown silty clay.	0.18 - 0.29
23403		Natural	Mid to dark brown silty clay with small to mid sized stones.	0.29 +
No archaeology				

Trench no 235	Length 18m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23501		Topsoil	Dark brown silty loam	0-0.25
23502		Subsoil	Mid orangy brown clayey loam	0.25-0.45
23503		Natural	Stony orange sandy clay	0.45+
No archaeology				

Trench no 236	Length 50m	Width 1.80m	Depth 0.67m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
23601		Topsoil	Mid very brown silty loam	0-0.34
23602		Subsoil	Mid grey brown silty clay	0.34-0.67
23603		Natural	Orange brown silty clay	0.67+
23604	(23605)	Curvilinear gully	Curvilinear feature	
23605	[23604]	Fill	Fill of curvilinear feature	
23606	(23607)	Curvilinear gully	Curvilinear. Same as [23604]	
23607	[23606]	Fill	Same as (23605)	
23608		Burnt feature?	Possible burnt feature, Unexcavated	

Trench no 1387	Length 50m	Width 1.80m	Depth 0.74m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138701		Topsoil	Dark brown, sandy clay	0-0.4
138702		Subsoil	Dark to mid brown, sandy clay	0.4-0.55
138703		Alluvium	Alluvium layer. Light brown, loamy clay	0.55-0.74
138704		Natural	Light brown to grey, loamy clay	0.74+
No archaeology				

Trench no 1388		Length 50m	Width 1.80m	Depth 0.55m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138801		Topsoil	Mid brown silty loam.	0 - 0.38
138802		Subsoil	Mid orangey brown silty clay.	0.38 - 0.55
138803		Natural	Light orange to brown silty clay.	0.55 +
No archaeology.				

Trench no 1389		Length 50m	Width 1.80m	Depth 0.77m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
138901		Topsoil	Dark brown sandy clay.	0 - 0.35
138902		Subsoil	Mid brown sandy clay.	0.35 - 0.68
138903		Colluvium	Hill wash. Orange loamy clay.	0.68 - 0.77
138904		Natural	Bright orange. Very loamy clayey. Occasional stones.	0.77 +
No archaeology.				

Trench no 1390		Length 11m	Width 1.80m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
139001		Topsoil	Dark brown silty loam	0-0.23
139002		Subsoil	Orangey brown silty loam	0.23-0.30
139003		Uncategorised layer	Layer. Large mixed gravel. Sandy loam, probably hardcore for demolished structure at E end of trench	0.30-0.53
139004		Uncategorised layer	Layer. Stony orange sandy clay, with grey clay in places	0.53+
No archaeology				

Trench no 1391		Length 30m	Width 1.80m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
139101		Topsoil	Mid brown silty loam.	0 - 0.21
139102		Subsoil	Mid orangey brown. Clayey silt.	0.21 - 0.39
139103		Natural	Orange sandy clay.	0.39 +
No archaeology				

Field A13

Trench no 118		Length 50m	Width 1.90m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11801		Topsoil	Light grey brown sandy clay loam	0.00-0.18
11802		Subsoil	Mid grey brown sandy clay	0.18-0.36
11803		Natural	Mid yellowish brown sandy clay	0.36+
No archaeology				

Trench no 119		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
11901		Topsoil	Medium mid grey silt loam	0.00 - 0.15
11902		Subsoil	Loose mid grey sandy clay	0.15 - 0.3
11903		Natural	Firm light greyish orange sandy silt loam	0.30+
11904		Ditch	Aligned SW-NE with moderately sloped concave sides and a flat base	
11905	[11904]	Secondary fill	Medium dark grey sandy silt loam	
11906		Ditch	Aligned SW-NE with moderately sloped concave sides and a flat base	
11907	[11906]	Secondary fill	Medium light orangey grey silt loam	

Trench no 120		Length 35m	Width 1.80m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12001		Topsoil	Mid brown silty loam	0.00-0.15
12002		Subsoil	Mid orangey brown clayey loam	0.15-0.37
12003		Natural	Orange sandy clay with grey mottling	0.37+
No archaeology				

Trench no 121		Length 48m	Width 2m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12101		Topsoil	Mid grey brown sandy clay loam	0 - 0.3
12102		Subsoil	Mid grey brown silty clay	0.3 - 0.4
12103		Natural	Light grey brown sandy clay	0.4+
No archaeology				

Trench no 122		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12201		Topsoil	Mid grey, clay loam, sparse medium gravel.	0 - 0.22
12202		Subsoil	Loose, light grey, sandy clay, common coarse sub-angular gravel.	0.22 - 0.3
12203		Natural	Mid orange. Silty clay abundant cobbles sub rounded.	0.30+
No archaeology				

Trench no 123		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12301		Topsoil	Dark grey sandy loam rare fine sand	0 - 0.25
12302		Subsoil	Mid grey orange sandy silt loam	0.25 - 0.4
12303		Natural	Mid greyish orange sandy silt loam	0.40+
1 borehole No archaeology				

Trench no 124		Length 50m	Width 2m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12401		Topsoil	Medium mid brown silt loam	0 - 0.15
12402		Subsoil	Loose light brown silt loam	0.15 - 0.27
12404		Natural	Firm mid greyish orange sandy silt loam	0.27+
Trench position adjusted No archaeology				

Trench no 125		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12501		Topsoil	Mid orangey brown sandy silty loam	0 - 0.20
12502		Subsoil	Mid orangey brown sandy clay	0.20 - 0.40
12503		Natural	Light to mid yellowish brown silty sand	0.40 +
No archaeology				

Trench no 126		Length 50m	Width 2m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12601		Topsoil	Mid brown, loose, sandy silty loam rare fine gravel.	0 - 0.2
12602		Subsoil	Mid brown, sandy loam common coarse gravel	0.2 - 0.3
12603		Natural	Firm, light grey, loamy sand. Abundant coarse gravel + cobbles	0.3m-+
No archaeology				

Trench no 127		Length 49m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12701		Topsoil	Mid grey brown silty sand	0 - 0.18
12702		Subsoil	Light grey silty clay loam	0.18 - 0.35
12703		Natural	Light grey brown sandy clay with yellow hue	0.35+
No archaeology				

Trench no 128		Length 42m	Width 2m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12801		Topsoil	Mid grey brown silty sand	0 - 0.19
12802		Subsoil	Mid grey brown clayey sand	0.19 - 0.30
12803		Natural	Light grey brown with a yellow	0.30 +
12804	(12805)	Ditch	Aligned NW-SE with stepped sides and a u-shaped base	
12805	[12804]	Secondary fill	Dark grey silty clay loam	

Trench no 129		Length 50m	Width 2m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
12901		Topsoil	Mid brown sandy loam	0 - 0.29
12902		Subsoil	Mid brown orange sandy loam	0.29 - 0.46
12903		Natural	Orangey brown sandy clay	0.46 +
12904	(12905)	Ditch	Aligned ENE-WSW with moderately sloped concave sides and a u shaped base	
12905	[12904]	Secondary fill	Dark brown silty loam	

Trench no 130		Length 50m	Width 1.90m	Depth 0.85m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13001		Topsoil	Light grey brown sandy loam	
13002		Subsoil	Mid grey brown sandy clay	
13003		Natural	Light to mid grey brown with yellow and orange hues sandy clay	
Several discreet areas of burning and prehistoric pottery as well as a possible prehistoric ground surface.				

Trench no 131		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13101		Topsoil	Mid grey brown sandy loam, moderate rare fine gravel.	0 - 0.4
13102		Subsoil	Light grey brown yellow hue. Sandy clay loam. Rare medium gravel.	0.4 - 0.6
13103		Natural	Light to mid yellow / orange brown. Clayey sand. Sparse coarse gravel.	0.6+
13104	(13105), (13106), (13107), (13108)	Ditch	Aligned SW-NE with moderately sloped straight sides and a u-shaped base	
13105	[13104]	Secondary fill	Dark grey black sandy silt with brown hue, contains a dense layer of charcoal rich material.	
13106	[13104]	Secondary fill	Dark orange brown silty clay	
13107	[13104]	Secondary fill	Light grey black silty sand	
13108	[13104]	Primary fill	Light grey brown sandy clay	

Trench no 132		Length 24m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13201		Topsoil	Light greyish brown silty sand	0 - 0.35
13202		Subsoil	Light yellowish brown silty sand	0.35 - 0.4
13203		Natural	Yellowish brown clayey sand	0.4 +
No archaeology				

Trench no 133	Length 49m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13301		Topsoil	Light greyish brown silty sand	0 - 0.4
13302		Subsoil	Yellowish brown silty sand	0.4 - 0.45
13303		Natural	Mid yellowish brown clayey sand	0.45+
13304	[13305]	Secondary fill	Light orange brown sandy silt	
13305	(13304)	Ditch	Aligned E-W with moderately sloped concave sides and a flat base	
13306	[13307]	Secondary fill	Mid grey brown sandy clay	
13307	(13306)	Ditch	Aligned NE-SW with irregularly sloped concave sides and a flat base	
Trench position adjusted				

Trench no 134	Length 52m	Width 2m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13401		Topsoil	Mid grey brown sandy clay loam	0 - 0.15
13402		Subsoil	Mid grey brown with yellow hue sandy clay	0.15 - 0.75
13403		Natural	Light grey brown with yellow orange hue clayey sand	0.75+
13404	(13405)	Pit?	Sub-oval with moderately sloped concave sides and a concave base	
13405	[13404]	Fill	Deliberate fill. Mid grey sandy loam	
13406	(13407)	Pit?	Sub-oval with moderately sloped concave sides and an irregular base	
13407	[13406]	Fill	Deliberate fill. Dark brown silty clay loam	
13408	(13409)	Pit?	Sub-oval with steeply sloped straight sides and a flat base	
13409	[13408]	Fill	Deliberate fill. Mid grey sandy silt loam with orange hue	
13410	(13411)	Natural feature	Cut	
13411	[13410]	Natural feature	Fill	
13412	(13413)	Natural feature	Cut	
13413	[13412]	Natural feature	Fill	
13414		Colluvium		
13415	(13416)	Pit?	Sub-circular with moderately sloped concave sides and a concave base	
13416	[13415]	Fill	Deliberate fill. Mid grey brown sandy loam	
13417	(13418)	Natural feature	Undulation in colluvium	
13418	[13417]	Natural feature	Undulation in colluvium	
13419		Cancelled		
13420		Cancelled		
13421	(13422)	Tree-throw	Natural	1.08+
13422	[13421]	Fill	Natural	1.08+
13423	(13424)	Natural feature	Undulation in colluvium	1.08+
13424	(13423)	Natural feature	Undulation in colluvium	1.08+
13425		Colluvium	Orange colluvial deposit at N end	1.08+
13426		Colluvium	Charcoal rich	1.08+
No definitely archaeological features				

Trench no 135		Length 44.50m	Width 1.90m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13501		Topsoil	Loose dark brown sandy loam	0.00-0.10
13502		Subsoil	Medium mid brown to grey silt loam	0.10-0.20
13503		Natural	Firm orangish grey silt loam	0.35-0.40
13504	(13505)	Ditch	Ditch	0.53
13505	[13504]	Secondary fill	Fill of ditch	0.26
13506		Colluvium	grey soil	

Trench no 136		Length 50m	Width 2m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13601		Topsoil	Mid grey brown, sandy loam.	0 - 0.18
13602		Subsoil	Light to mid grey brown, sandy loam. Sparse medium gravel.	0.18 - 0.33
13603		Natural	Yellow/orange hue. Light grey brown silty sand. Moderate medium to coarse gravel.	0.33+
13604	(13605)	Pit	Moderately sloped straight sides and a flat base	
13605	[13604]	Fill	Deliberate fill. Dark grey brown sandy clay loam	
13606	(13607), (13608), (13609), (13610), (13611)	Ditch	Aligned N-S with moderately sloped straight sides	
13607	[13606]	Primary fill	Mid brown sandy silt loam	
13608	[13606]	Secondary fill	Mid brownish orange sandy clay loam	
13609	[13606]	Secondary fill	Dark brown clay loam	
13610	[13606]	Secondary fill	Dark brown sandy silt loam	
13611	[13606]	Secondary fill	Mid brown sandy silt loam with orange hue	
13612	(13606)	Pit	Sub-circular with moderately sloped straight sides and a flat base	
13613	[13612]	Fill	Deliberate fill. Mid grey-brown sandy silt loam	

Trench no 974		Length 53m	Width 2m	Depth 0.55m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97401		Topsoil	Dark greyish brown sandy loam.	0 - 0.5
97402		Natural	Dark yellow sandy clay loam. 2% of small and medium sub-rounded stones.	0.5 +
No archaeology				

Trench no 975		Length 40.50m	Width 2m	Depth 0.59m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97501		Topsoil	Mid greyish brown silty clay	0-0.24
97502		Subsoil	Dark brown silty clay	0.24-0.41
97503		Natural	Light yellowish orangey silty clay	0.41+
Trench adjusted due to cement structure No archaeology				

Trench no 976		Length 42.50m	Width 2m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97601		Topsoil	Dark greyish brown, silty loam	0-0.15
97602		Subsoil	Mid greyish brown silty	0.15-0.36
97603		Natural	Mid brownish orange sandy clay	0.36+
97604	(97605)	Plough furrow	Aligned ENE-WSW with shallow sloping concave sides and a flat / irregular base	
97605	[97604]	Secondary fill	Light brown grey silty clay	
No archaeology				

Trench no 977		Length 52m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97701		Topsoil	Mid brown silty loam	0-0.30
97702		Subsoil	Orangey brown silty loam, stony	0.30-0.50
97703		Natural	Orange stony sandy clay	0.50+
97704	(97705)	Ditch	Aligned NW-SE	
97705	[97704]	Secondary fill	Orange brown sandy loam	

Trench no 978		Length 50m	Width 2m	Depth 0.34m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97801		Topsoil	Mid brown silty loam	0-0.29
97802		Subsoil	Grey brown clayey loam	0.29-0.34
97803		Natural	Orange sandy clay with mottled grey & stony patches	0.34+
No archaeology				

Trench no 979		Length 25.70m	Width 2m	Depth 0.25m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
97901		Topsoil	Mid brown silty loam	0-0.25
97902		Natural	Greyish orange sandy clay	0.25+
No archaeology				

Trench no 980		Length 49m	Width 2m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98001		Topsoil	Mid brown silty loam	0-0.30
98002		Subsoil	Orangey brown clayey loam	0.30-0.43
98003		Natural	Orangey sandy clay	0.43+
98004	(98005)	Gully	Aligned NE-SW with shallow sloped straight sides and a concave base	
98005	[98004]	Secondary fill	Grey brown sandy silt with orange hue	
98006	(98007)	Ditch	Aligned NW-SE with shallow sloping concave sides and a u-shaped base	
98007	[98006]	Secondary fill	Light brown silty clay	

Trench no 981		Length 50m	Width 2m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98101		Topsoil	Mid brown silty loam	0-0.25
98102		Subsoil	Greyish brown clayey loam	0.25-0.33
98103		Natural	Orangey grey stony clay to NE, orange sandy clay with fine gravel to SW.	0.33+
98104	(98105)	Ditch	Aligned NNE-SSW with steeply sloped sides and a concave base	0.33-0.55
98105	[98104]	Secondary fill	Brown silty clay	0.55+

Trench no 982		Length 47m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98201		Topsoil	Mid to dark brown sandy clay	0-0.25
98202		Subsoil	Mid brown sandy clay, some stone	0.25-0.60
98203		Natural	Light orange to orangey brown, very stony	0.60+
98204	(98205)	Ditch	Aligned NE-SW with moderately sloped concave sides and a flat base	
98205	[98204]	Fill	Mid to dark brown loamy clay fill	

Trench no 983		Length 45m	Width 2m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98301		Topsoil	Dark brown sandy clay	0-0.19
98302		Subsoil	Mid brown sandy clay with occasional small stones	0.19-0.41
98303		Natural	Light brown orange sandy clay	0.41+
98304	(98305)	Gully	Aligned N-S with shallow sloping irregular sides and an irregular base	
98305	[98304]	Secondary fill	Orange brown sandy loam	

Trench no 984		Length 37m	Width 2m	Depth 0.58m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98401		Topsoil	Dark brown sandy clay.	0 - 0.26
98402		Subsoil	Mid to dark brown sandy clay. Occasional stones.	0.26 - 0.58
98403		Natural	Mid to light orange sandy clayey. Occasional stones.	0.58 +
No archaeology				

Trench no 985		Length 50m	Width 2m	Depth 0.86m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98501		Topsoil	Dark brown sandy clay	0-0.36
98502		Subsoil	Mid brown sandy clay	0.36-0.86
98503		Natural	Mid orange, loamy clay to sandy clay	0.86+
98504	(98507)	Ditch	Curvilinear in plan with steeply sloped concave sides and a flat base	
98505	(98509)	Ditch	same as 98504	
98506	(98510)	Ditch	same as 98504	
98507	[98504]	Secondary fill	Dark brown silty clay	
98508		Colluvium	Mid brown sandy loam hillwash	
98509	[98505]	Secondary fill	Dark brown silty clay	
98510	[98506]	Secondary fill	Dark brown silty clay	

Trench no 987	Length 53m	Width 2m	Depth 0.51m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98701		Topsoil	Dark brown sandy clay	0-0.30
98702		Subsoil	Mid to dark brown sandy clay	0.30-0.51
98703		Natural	Mid orange sandy clay, stony in parts	0.51+
98704	(98705), (98706)	Pit	Circular in plan with shallow sloping concave sides and a flat base	
98705	[98704]	Fill	Dark blackish brown silty loam	
98706	[98704]	Fill	Mid orange brown silty loam with orange hue	
98707	[98704]	Fill	Post pipe fill, mid orange brown silty loam	
98708	(98707)	Post hole	Circular in plan with vertical sides and a flat base	
98709	(98710)	Ditch	Aligned NW-SE with shallow sloped straight sides and a flat base	
98710	[98709]	Secondary fill	Dark orange brown silty loam	
98711		Colluvium	Hillwash deposit. Very silty sand, rare stones and, mid orange, very similar to natural	0.51-0.88
98712	(98713)	Ditch	Aligned NW-SE with steeply sloped straight sides and an irregular base	
98713	[98712]	Secondary fill	Mid orange brown silty loam	
98714	(98715)	Ditch	Aligned E-W with irregular sides and a concave base	
98715	[98714]	Secondary fill	Dark brown sandy clay	

Trench no 988	Length 50m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98801		Topsoil	Greyish brown silty loam	0-0.23
98802		Subsoil	Greyish brown clayey loam	0.23-0.45
98803		Natural	Mottled orange and grey sandy clay with fine to medium gravel inclusions	0.45+
98804	(98805)	Ditch	Aligned N-S with moderately sloped concave sides	
98805	[98804]	Secondary fill	Mid grey brown clay loam	
98806		Burnt deposit	In-situ burning. Orange red clay loam	
98807	(98808)	Gully	Aligned N-S with shallow sloped straight sides and a flat base	
98808	[98807]	Secondary fill	Grey brown clay loam with orange hue	

Trench no 989	Length 50m	Width 2m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
98901		Topsoil	Dark brown sandy clay	0-0.25
98902		Subsoil	Mid to dark brown, occasional stones, sandy clay	0.25-0.53
98903		Natural	Light brown to mid orange, occasional stones, sandy clay	0.53+
No archaeology				

Trench no 990		Length 53m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
9914	[99008]	Secondary fill	Mid brown sandy clay	
99001		Topsoil	Dark brown sandy clay, occasional stones	0-0.25
99002		Subsoil	Dark brown sandy clay, stony	0.25-0.54
99003		Natural	Orange to mid brown, sandy clay, stony	0.54+
99004	(99005)	Pit	Circular with irregular sides and a concave base	
99005	[99004]	Fill	Dark grey brown silt loam	
99006	(99007)	Ditch	Aligned NE-SW with steep straight sides. Not fully excavated	
99007	[99006]	Secondary fill	Grey brown silt loam	
99008	(99009), (99010), (99014)	Ditch	Aligned NW-SE with steeply sloped concave sides and a concave base	
99009	[99008]	Secondary fill	Dark brown sandy clay	
99010	[99008]	Structure	Stone lining of ditch	
99011	(99012)	Ditch	Aligned N-S with shallow sloped concave sides and a concave base	
99012	[99011]	Secondary fill	Mid grey brown sandy clay	
99013		Alluvium	Grey alluvial layer. At SW end of trench	

Field M5

Trench no 1467		Length 50m	Width 1.80m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
146701		Topsoil	Mid brown sandy silt. Fine gravel sparse 3%, occasional stones.	0-0.24
146702		Natural	Orange / grey clay with occasional stones. Coarse gravel, sparse 5%.	0.24-0.39
No archaeology				

Trench no 1468		Length 50m	Width 1.80m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
146801		Topsoil	Dark brown, sandy silt, fine gravel sparse 3%.	0-0.32
146802		Natural	Orange / grey clay, stone inclusions, coarse gravel 3% sparse	0.32-0.46
No archaeology				

Trench no 1469		Length 50m	Width 1.80m	Depth 0.27m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
146901		Topsoil	Mid brown, silty sand. Fine root inclusions. 5% fine gravel. Sparse stones.	0-0.22
146902		Natural	Orangey yellow sandy clay. 10% coarse gravel. Sparse stones.	0.22-0.27
Tree stump in situ in waterlogged trench No archaeology				

Trench no 1470		Length 50m	Width 1.80m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147001		Topsoil	Mid brown sandy silt. Fine gravel 3% sparse, occasional stones.	0-0.22
147002		Natural	Orange / grey clay, occasional stones, coarse gravel sparse 5%.	0.22-0.35
No archaeology				

Trench no 1471	Length 50m	Width 1.80m	Depth 0.51m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147101		Topsoil	Mid brown sandy silt. Fine root inclusions. Sparse fine gravel.	0-0.28
147102		Subsoil	Grey clay. Very few stone inclusions. Fine gravel throughout.	0.28-0.35
147103		Natural	Orangey brown sandy clay. 30% sub-angular stone inclusions. Coarse gravel throughout.	0.35-0.51
147104		Layer	Clay. Grey, silty waterlogged layer. Coarse gravel present.	0.75-1.0
147105		Cancelled		
147106		Fill	Burnt stone deposit in topsoil	0.30-0.83

Flooded trench
Waterlogged wood found in N section of trench: 1 large piece (finds no 147101) and c. 50 small pieces (finds no 147102). Raised, recorded, packed at client request.
Probably not archaeological.

Trench no 1472	Length 50m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147201		Topsoil	Mid brown, sandy silt. Fine root inclusions, fine sparse gravel.	0-0.28
147202		Subsoil	Orangey brown sandy silt. Coarse gravel.	0.28-0.48
147203		Natural	Orangey grey sandy clay. Larger stones present (40%).	0.48

No archaeology

Trench no 1473	Length 50m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147301		Topsoil	Mid brown sandy silt. Fine root inclusions. Sparse angular stone inclusions.	0-0.23
147302		Natural	Orangey yellow sandy clay. Frequent sub-angular stone inclusions (50%).	0.23-0.38
147303	(147304)	Ditch?	Cut of possible ditch.	0.50-0.57
147304	[147303]	Fill	Fill of possible ditch.	0.50-0.57

Trench no 1496	Length 50m	Width 1.80m	Depth 0.28m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149601		Topsoil	Mid brown, silty sand. Fine root inclusions. 3% sub-angular stone inclusions and fine gravel.	0-0.24
149602		Natural	Yellow / orange sandy clay. Occasional stones and coarse gravel.	0.24-0.28

No archaeology

Trench no 1497	Length 50m	Width 1.80m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149701		Topsoil	Sandy silt material, mid brown, fine gravel 3% sparse.	0-0.20
149702		Natural	Orange grey clay, occasional stone throughout.	0.20-0.42
No archaeology				

Trench no 1498	Length 50m	Width 1.80m	Depth 0.31m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149801		Topsoil	Mid brown silty sand. Fine root inclusions. Fine sparse gravel.	0-0.16
149802		Natural	Yellow / orange sandy clay. 10% coarse gravel.	0.16-0.31
Flooded trench Waterlogged wood found. Raised, recorded, packed at client request. Probably not archaeological.				

Trench no 1499	Length 50m	Width 1.80m	Depth 0.49m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149901		Topsoil	Mid brown sandy silt. Fine sparse gravel. Fine root inclusions.	0-0.19
149902		Subsoil	Orangey brown, sandy silt. Coarse gravel present.	0.19-0.49
149903		Natural	Orangey grey sandy clay. Stones present throughout (30%).	0.49
No archaeology				

Trench no 1500	Length 50m	Width 1.80m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150001		Topsoil	Mid brown, sandy silt, fine root inclusions. Fine sparse gravel.	0-0.19
150002		Subsoil	Orangey brown, sandy silt, coarse gravel.	0.19-0.35
150003		Natural	Sandy clay, large stones present throughout 40%.	0.35
No archaeology				

Trench no 1501	Length 50m	Width 1.80m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150101		Topsoil	Mid brown sandy silt. Fine root inclusions. Sparse fine gravel.	0-0.22
150102		Natural	Orangey yellow sandy clay. Sub-angular stone inclusions throughout (30%).	0.22-0.35
No archaeology				

Field M6

Trench no 1474		Length 50m	Width 1.80m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147401		Topsoil	Mid brown, sandy, fine gravel. 3% sparse occasional stones.	0-0.22
147402		Subsoil	Yellowish clay silt subsoil, coarse gravel inclusions, 5% sparse, occasional stones.	0.22-0.45
147403		Natural	Orange / grey, clay natural. Coarse gravel, 30% moderate.	0.45
No archaeology				

Trench no 1475		Length 50m	Width 1.80m	Depth 0.49m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147501		Topsoil	Mid brown, sandy topsoil. Fine gravel 3% sparse, occasional stones.	0-0.23
147502		Subsoil	Yellowish clay, silt / fine gravel inclusions, occasional small stones.	0.23-0.49
147503		Natural	Orange / grey natural, coarse gravel 30% moderate and bedrock.	0.49
No archaeology				

Trench no 1502		Length 50m	Width 1.80m	Depth 0.34m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150201		Topsoil	Dark brown, sandy, fine silt / gravel, sparse 3% occasional stones.	0-0.22
150202		Subsoil	Yellowish subsoil, coarse gravel. Sparse 3% occasional stones.	0.22-0.34
150203		Natural	Orange / yellowish clay / silt, coarse gravel throughout and bedrock.	0.34
No archaeology				

Trench no 1503		Length 50m	Width 1.80m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150301		Topsoil	Dark brown, sandy, silt / fine gravel sparse 3%.	0-0.35
150302		Subsoil	Yellowish clay, silt / gravel fine inclusions, stones throughout.	0.35-0.60
150303		Natural	Orange / grey clay, coarse gravel, 30% moderate.	0.60
No archaeology				

Field M7

Trench no 1476	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147601		Topsoil	Mid brown sandy loam	0 - 0.33
147602		Natural	Orange yellow sandy clay	0.33+
147603	(147604)	Ditch	Aligned NE-SW with moderately sloped straight sides and a flat base	
147604	[147603]	Secondary fill	Black brown silty sand	

Trench no 1477	Length 50m	Width 2m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147701		Topsoil	Mid brown silt loam	0 - 0.35
147702		Subsoil	Orange brown silty loam	0.35 - 0.42
147703		Natural	Orange yellow sandy clay	
147704	(147705)	Ditch	Aligned E-W with moderately sloped straight sides and a flat base	
147705	[147704]	Secondary fill	Brown silty sand	

Trench no 1478	Length 50m	Width 2m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147801		Topsoil	Mid brown sandy loam	0 - 0.35
147802		Colluvium	Orange sandy loam	0.35 - 0.46
147803		Natural	Orange yellow sandy clay	0.46+
147804	(147805)	Ditch	Aligned N/S with moderately sloped concave sides and a flat base	
147805	[147806]	Secondary fill	Mid black brown sandy silt	
147806	(147807)	Ditch	Aligned SW-NE with moderately sloped straight sides and an undulating base	
147807	[147806]	Secondary fill	Dark brown sandy silt loam	
147808	(147809)	Ditch	Aligned SW/NE with steeply sloped sides and a flat base	
147809	[147808]	Secondary fill	Dark brown sandy silt loam	

Trench no 1479	Length 50m	Width 2m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
147901		Topsoil	Mid brown sandy silt loam	0 - 0.3
147902		Colluvium	Orange sandy loam	0.3 - 0.66
147903		Natural	Yellow orange sandy clay	0.66+
147904	(147905)	Ditch	Aligned E/W with moderately sloped concave sides and a concave base	
147905	[147904]	Secondary fill	Mid yellow brown silty sandy loam	
147906	(147907)	Ditch	Aligned NW/SE with moderately sloped concave sides and a concave base	
147907	[147906]	Secondary fill	Mid yellow brown silty sandy loam	

Trench no 1480	Length 50m	Width 2m	Depth 1.12m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148001		Topsoil	Mid brown sandy silt	0 - 0.28
148002		Colluvium	Orange sandy loam	0.28 - 0.92
148003		Natural	Yellow orange sandy clay	0.92+
148004	(148005)	Ditch	Aligned N/S with moderately sloped straight sides and a flat base	
148005	[148004]	Secondary fill	Grey brown silt sand	
148006		Buried soil	Brown silty sand. Only present in the NW end of the trench	0.28-0.64
148007	(148008)	Ditch	Aligned NE/SW with moderately sloped concave sides and a flat base	
148008	[148007]	Secondary fill	Mid black brown sandy silt	
148009	(148010)	Ditch	Aligned E-W w with steeply sloped straight sides and a flat base	
148010	[148009]	Secondary fill	Mid red brown sandy silt	

Trench no 1481	Length 50m	Width 2m	Depth 0.72m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148101		Topsoil	Mid brown silty sand	0 - 0.34
148102		Colluvium	Orange sandy loam	0.34 - 0.47
148103		Natural	Yellow orange sandy clay	0.47+
148104	(148105)	Ditch	Aligned SE-NW with moderately sloped stepped sides and a flat base	
148105	[148104]	Secondary fill	Mid brown silty loam	

Trench no 1482	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148201		Topsoil	Dark brown sandy clay	0 - 0.4
148202		Natural	Yellow clay	0.4+
148203	(148204)	Ditch	Aligned SW-NE with moderately sloping sides and a flat base	
148204	[148203]	Secondary fill	Dark brown sandy clay	

Trench no 1483	Length 50m	Width 2m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148301		Topsoil	Dark brown sandy clay	0 - 0.33
148302		Natural	Yellow sandy clay	0.33+
No archaeology				

Trench no 1484	Length 50m	Width 2m	Depth 0.68m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148401		Topsoil	Mid brown sandy loam	0 - 0.3
148402		Subsoil	Orange sandy loam	0.3 - 0.56
148403		Natural	Yellow orange sandy clay	0.56+
No archaeology				

Trench no 1485		Length 50m	Width 2m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148501		Topsoil	Dark brown sandy loam	0 - 0.37
148502		Natural	Yellow sandy clay	0.37+
No archaeology				

Trench no 1504		Length 50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150401		Topsoil	Mid brown sandy loam	0 - 0.35
150402		Colluvium	Orange sandy loam	0.35 - 0.61
150403		Natural	Yellow orange sandy clay	0.61+
No archaeology				

Trench no 1505		Length 50m	Width 2m	Depth 0.90m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150501		Topsoil	Mid brown sandy loam	0 - 0.4
150502		Colluvium	Orange sandy loam	0.4 - 0.78
150503		Natural	Yellow orange sandy clay	0.78+
150504	(150505)	Ditch	Aligned N-S with steeply sloped straight sides and a flat base	
150505	[150504]	Secondary fill	Brown silty sand	
No archaeology				

Trench no 1506		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150601		Topsoil	Mid brown sandy loam	0 - 0.37
150602		Natural	Yellow orange sandy clay	0.37+
No archaeology				

Trench no 1507		Length 50m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150701		Topsoil	Mid brown sandy loam	0 - 0.42
150702		Natural	Yellow orange sandy clay	0.42+
No archaeology				

Trench no 1508		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150801		Topsoil	Dark brown sandy loam	0 - 0.37
150802		Colluvium	Orange clay	0.37 - 0.45
150803		Natural	Orange yellow sandy clay	0.45+
No archaeology				

Trench no 1509		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
150901		Topsoil	Mid brown sandy loam	0 - 0.34
150902		Colluvium	Orange sandy loam	0.34 - 0.4
150903		Natural	Yellow orange sandy clay	0.4+
No archaeology				

Trench no 1510		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
151001		Topsoil	Mid brown sandy loam	0 - 0.33
151002		Natural	Yellow grey sandy clay	0.33+
No archaeology				

Trench no 1511		Length 50m	Width 2m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
151101		Topsoil	Dark brown sandy loam	0 - 0.28
151102		Natural	Yellow orange clay	0.28+
151103	(151104)	Ditch	Aligned E-W with shallow sloping straight sides and a flat base	
151104	[151103]	Secondary fill	Brown silty sand	
151105	(151106)	Ditch	Unexcavated	
151106	[151105]	Fill	Unexcavated	

Field M8

Trench no 1486		Length 50m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148601		Topsoil	Dark brown sandy loam	0 - 0.32
148602		Natural	Orange yellow sandy clay	0.32+
No archaeology				

Trench no 1487		Length 50m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148701		Topsoil	Mid brown sandy loam	0 - 0.32
148702		Natural	Yellow sandy clay	0.32+
148703	(148704)	Ditch	Aligned NE-SW with steeply sloped straight sides and a flat base	
148704	[148703]	Secondary fill	Mid brown sandy silt	

Trench no 1488		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148801		Topsoil	Mid brown silty sand	0 - 0.31
148802		Subsoil	Mid orange brown silty sand	0.31 - 0.4
148803		Natural	Yellow grey sandy clay	0.4+
148804	(148805)	Ditch	Aligned NE-SW with moderately sloped irregular sides and an undulating base	
148805	[148804]	Secondary fill	Dark brown sandy silt	
148806	(148807)	Ditch	Aligned NE-SW shallow sloped irregular sides and a flat base	
148807	[148806]	Secondary fill	Dark brown sandy silt	

Trench no 1489		Length 50m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
148901		Topsoil	Mid brown sandy silt	0 - 0.33
148902		Natural	Yellow orange sandy silty clay	0.33+
148903	(148904)	Ditch	Aligned NW-SE shallow sloped straight sides and a flat base	
148904	[148903]	Secondary fill	Dark brown silty sand	

Trench no 1490		Length 50m	Width 2m	Depth 0.75m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149001		Topsoil	Brown silty sand	0 - 0.4
149002		Colluvium	Orange brown sand	0.4 - 0.65
149003		Natural	Yellowish white sand clay	0.65+
No archaeology				

Trench no 1491	Length 50m	Width 2m	Depth 0.58m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149101		Topsoil	Mid brown sandy silt	0 - 0.35
149102		Subsoil	Orange sandy silt	0.35 - 0.46
149103		Natural	Yellow sandy clay	0.46+
149104	(149105)	Ditch	Aligned NE-SW with shallow sloped straight sides and a flat base	
149105	[149104]	Secondary fill	Dark brown sandy silt	

Trench no 1492	Length 30m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149201		Topsoil	Brown silty sand	0 - 0.2
149202		Layer	Redeposited natural	0.2 – 0.3
149203		Subsoil	Orange brown sand	0.2 – 0.3
149204		Natural	Yellow brown sandy clay	0.3+
No archaeology				

Trench no 1512	Length 50m	Width 2m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
151201		Topsoil	Dark brown silty sand	0 - 0.3
151202		Natural	Yellow orange sandy clay	0.3+
151203	(151204)	Ditch	Aligned NE/SW with steeply sloped straight sides and a flat base	
151204	[151203]	Secondary fill	Mid brown sandy silt	

Trench no 1513	Length 50m	Width 2m	Depth 0.72m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
151301		Topsoil	Mid brown sandy loam	0 - 0.42
151302		Subsoil	Grey sandy clay	0.42 - 0.56
151303		Natural	Yellow sandy clay	0.56+
No archaeology				

Trench no 1514	Length 50m	Width 2m	Depth 0.34m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
151401		Topsoil	Dark brown sandy silt	0 - 0.3
151402		Natural	Yellow grey silty clay	0.3+
151403	(151404)	Ditch	Aligned NE/SW with shallow sloping concave sides and a flat base	
151404	[151403]	Secondary fill	Dark brown sandy silt	

Trench no 1515	Length 50m	Width 2m	Depth 0.71m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
151501		Topsoil	Dark brown sandy silt	0 - 0.33
151502		Colluvium	Mid brown silty sand with orange hue	0.33 - 0.56
151503		Natural	Yellow grey sandy clay	0.56+
151504	(151505), (151506)	Ditch	Aligned NE-SW with shallow sloped concave sides and a flat base	
151505	[151504]	Secondary fill	Mid brown sandy silt	
151506	[151504]	Primary fill	Grey sandy clay	

Trench no 1516		Length 50m	Width 2m	Depth 0.85m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
151601		Topsoil	Dark brown silty sand	0 - 0.3
151602		Subsoil	Brown silty sand	0.3 - 0.52
151603		Natural	Orange brown sandy clay	0.52+
No archaeology				

Field group 2

Field D3

Trench no 23		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2301		Topsoil	Dark brown sandy silt loam	0-0.1
2302		Subsoil	Light brown mottled grey brown sandy silt loam	0.1-0.34
2303		Natural	Mid yellow sandy loam	0.34 +
No archaeology				

Trench no 24		Length 41m	Width 2m	Depth 0.49m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2401		Topsoil	Dark brown sandy silt clay	0 - 0.10
2402		Subsoil	Light brownish grey sandy loam	0.10 - 0.40
2403		Natural	Mid yellowing orange sandy loam.	0.40 +
Patches of bedrock visible in the base of trench No archaeology				

Trench no 25		Length 49m	Width 2m	Depth 1.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2501		Topsoil	Dark brown loamy silt with blue hue.	0 - 0.35
2502		Subsoil	Orange sandy silt with yellowish hue.	0.35 - 0.48
2503		Natural	Orange sandy silt with grey hue.	0.48 +
No archaeology				

Trench no 26		Length 50m	Width 2m	Depth 0.55m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2601		Topsoil	Medium brown sandy silt with an orange hue.	0-0.30
2602		Natural	Orange sandy clay with a yellow hue.	0.30+
4 field drains No archaeology				

Trench no 27		Length 25m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2701		Topsoil	Dark brown sandy silt with orange hue.	0 - 0.12
2702		Natural	Grey sandy clay with orange hue.	0.12 +
No archaeology				

Trench no 28		Length 40.20m	Width 2m	Depth 0.51m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2801		Topsoil	Dark brown silt with a grey hue.	0-0.21
2802		Subsoil	Orange sandy silt with a brown hue.	0.21-0.37
2803		Natural	Orange sandy silt with a yellow hue.	0.37+
No archaeology				

Trench no 29		Length 50m	Width 2m	Depth 0.75m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
2901		Topsoil	Light brown sandy silt with a blue hue	0 - 0.39
2902		Subsoil	Grey sandy clay with an orange hue.	0.39 - 0.58
2903		Natural	Orange sandy clay with a grey hue	0.75+
5 field drains No archaeology				

Trench no 694		Length 25.20m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69401		Topsoil	Light brown sandy silt with a blue hue	0-0.20
69402		Natural	Light grey sandy clay with a purple hue. Abundant (50%) angular pebble and stone inclusions.	0.20+
No archaeology.				

Trench no 695		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69501		Topsoil	Dark brown sandy silt with an orange hue. .	0-0.24
69502		Subsoil	Light brown sandy silt with a grey hue.	0.24-0.41
69503		Natural	Orange sandy clay with a yellow hue. Regular (70%) stone inclusions. Bedrock occurs throughout the trench.	0.41+
2 field drains No archaeology				

Trench no 696		Length 50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69601		Topsoil	Dark brown sandy silt with a grey hue and no inclusions.	0- 0.32
69602		Subsoil	Brown sandy silt with an orange hue with very space (20%) inclusions.	0.32- 0.53
69603		Natural	Orange sandy clay with a grey hue and abundant dense inclusions ca. (90%) unsorted.	0.53+
No archaeology				

Trench no 697		Length 50m	Width 2m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69701		Topsoil	Dark brown silt with a grey hue.	0 - 0.38
69702		Subsoil	Orange sandy silt with a brown hue.	0.38-0.55
69703		Natural	Light orange sandy clay with a yellow hue.	0.55+
Bedrock visible in parts of the trench. No archaeology				

Trench no 698		Length 25.30m	Width 2m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69801		Topsoil	Light brown sandy silt with a blue hue.	0 - 0.34
69802		Natural	Light brown sandy clay with a blue hue.	0.34+
2 field drains No archaeology				

Trench no 735		Length 25m	Width 2m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73501		Topsoil	Light brown sandy silt with blue hue	0 - 0.26
73502		Subsoil	Brown sandy silt with an orange hue. Only present in parts of the trench.	0.26-0.53
73503		Natural	Orange clay with a grey hue. Bedrock exposed in places	0.53+
No archaeology				

Trench no 736		Length 50m	Width 2m	Depth 0.78m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73601		Topsoil	Light brown sandy silt with blue hue	0-0.12
73602		Subsoil	Orange sandy silt with a brown hue.	0.12-0.40
73603		Natural	Orange clay with a grey hue. Patches of exposed bedrock	0.40+
No archaeology				

Trench no 737		Length 50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73701		Topsoil	Light brown sandy silt with blue hue	0- 0.25
73702		Subsoil	Brown sandy silt with an orange hue.	0.25- 0.63
73703		Natural	Orange clay with a brown hue. Patches of exposed bedrock	0.63+.
No archaeology				

Field D4

Trench no 30		Length 43m	Width 2m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3001		Topsoil	Dark brown sandy silt with grey hue very sparse small stone inclusions	0-30
3002		Natural	Grey with orange hue sandy clay sparse medium stones	0.30+
No archaeology				

Trench no 31		Length 50m	Width 2m	Depth 0.25m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3101		Topsoil	Dark brown sandy silt with grey hue	0-0.20
3102		Natural	Yellowish sandy clay with orange hue occasional outcrops of bedrock	0.20+
3103	(3104)	Ditch	Linear aligned N-S. Moderately sloping straight sides and irregular base	0.25-0.85
3104	[3103]	Secondary fill	Mid brown sandy silt with blue hue	
3105	(3106)	Land drain	Aligned N-S. Recut of [3103]	0.25-0.85
3106	[3105]	Secondary fill	Mid grey silty clay with orange flecking throughout many large stone inclusions	
3107	(3108)	Ditch	Linear aligned NW-SE. Moderately sloped flat sides and slightly concave base.	0.25-0.56
3108	[3107]	Secondary fill	Mid grey silty clay moderate gravel and stone inclusions with orange flecking	
3109	(3110)	Land drain	Aligned NW-SE. Recut of [3107]	0.25-0.68
3110	[3109]	Secondary fill	Mid grey silty clay with moderate shale inclusions	
2 field drains				

Trench no 32		Length 50m	Width 2m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3201		Topsoil	Dark brown sandy silt with greyish hue	0 - 0.25
3202		Natural	Brown sandy clay with an orange hue with patches of blue-grey hued clay	0.25+
No archaeology				

Trench no 33		Length 40m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3301		Topsoil	Dark brown sandy silt with grey mottling	0 - 0.1
3302		Subsoil	Orange brown sandy silt loam	0.1-0.24
3303		Natural	Dark yellowish orange sandy loam	0.24+
No archaeology				

Trench no 34		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3401		Topsoil	Dark brown sandy silt with grey hue	0-0.25
3402		Subsoil	Dark grey sandy silt	0.25-0.35
3403		Natural	Yellow sandy silt with orange hue and moderate angular stone and shale inclusions	0.35+
No archaeology				

Trench no 699		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
69901		Topsoil	Dark brown sandy silt with a grey hue.	0 - 0.27
69902		Natural	Brown sandy clay with an orange hue	0.27 +
1 field drain No archaeology				

Trench no 700		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
70001		Topsoil	Light brown silty clay	0 - 0.30
70002		Subsoil	Light grey silty clay with brown hue	0.30 - 0.45
70003		Natural	Orange clay with sparse large angular stone inclusions	0.45 +
3 field drains No archaeology				

Trench no 701		Length 50m	Width 2m	Depth 0.56m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
70101		Topsoil	Light brown sandy silt	0 - 0.29
70102		Subsoil	Orange sandy silt with a brown hue.	0.39 - 0.41
70103		Natural	Orange sandy clay with a grey hue.	0.41+
1 field drain No archaeology				

Trench no 702		Length 50m	Width 2m	Depth 0.37m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
70201		Topsoil	Dark brown sandy silt with grey hue	0-0.30
70202		Natural	Yellow sandy clay with a grey hue. Abundant fine gravel and stone inclusions	0.30+
No archaeology				

Trench no 703		Length 21.50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
70301		Topsoil	Dark grey sandy silt	0-0.40
70302		Natural	Bedrock (large) that is densely packed. (>95%)	0.40+
No archaeology				

Trench no 704		Length 48.80m		Width 2m	Depth 0.77m
Context number	Fill of/filled with	Interpretative category	Description		Depth bgl
70401		Topsoil	Dark brown permeable soil. Silty sandy clay. >5% sparse inclusions, medium-sized fine sand and occasional lime stones, 0-500mm diameter.		0.00- 0.16
70402		Subsoil	Mottled light brown silty clay with dark brown and orange hue. Moderate angular and sub rounded stones, 0-600mm diameter, >10%. Poorly sorted.		0.16- 0.32
70403		Natural	Light brown silty clay with yellow hue and orange flecks. Abundant stone inclusions>50% poorly sorted. Orange flecks and moderate <10% manganese inclusions.		0.32+
No archaeology					

Field D5

Trench no 43		Length 28m	Width 2m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4301		Topsoil	Dark brown silt with a grey hue and no inclusions	0 - 0.38
4302		Subsoil	Grey silty sand with a brown hue and sparse inclusions	0.38 - 0.52
4303		Natural	Orange sandy clay with a grey hue	0.52+
4304	(4305)	Ditch	Aligned NW-SE with steeply sloped concave sides and a flat base	
4305	[4304]	Secondary fill	Light brown with purple hue silty clay sparse large stone inclusions	
4306	(4307), (4308), (4309)	Pit	Sub-oval in plan with moderately sloped concave sides. Feature not bottomed	
4307	[4306]	Fill	Pit fill. Dark brown silty clay	
4308	[4306]	Fill	Pit fill. Light grey sandy clay with purple hue	
4309	[4306]	Fill	Pit fill. Dark brown with a purple hue	

Trench no 44		Length 47.50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4401		Topsoil	Dark brown clay loam	0-0.15
4402		Subsoil	Dark brown clay loam. With gravel and stone inclusions.	0.15-0.27
4403		Natural	Orange clay	0.32+
No archaeology				

Trench no 45		Length 24.35m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4501		Topsoil	Dark brown sandy silt with a grey hue and sparse inclusions (10%) that are poorly sorted.	0.00 - 0.25
4502		Subsoil	Orange silty sand with a light brown hue with sparse inclusions that are poorly sorted.	0.25 - 0.42
4503		Natural	Yellow sandy clay with an orange hue and moderate inclusions that are moderately sorted.	0.42 +
No archaeology Modern pottery in topsoil (not collected)				

Trench no 1026		Length 24.75m	Width 2m	Depth 0.62m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102601		Topsoil	Dark brown silty loam	0 - 0.35
102602		Subsoil	Dark orange sandy silt with a brown hue and very sparse stony inclusions	0.35 - 0.55
102603		Natural	Yellow sandy clay with light brown hue	0.55 +
No archaeology Modern pottery in topsoil and subsoil (not collected)				

Field D6

Trench no 39		Length 43m	Width 2m	Depth 0.77m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3901		Topsoil	Dark brown sandy silt with a grey hue with sparse stony inclusions	0-0.58
3902		Subsoil	Grey silty clay with a brown hue and rare large rock inclusions	0.58-0.68
3903		Natural	Silty clay grey with an orange hue no inclusions occasional signs of burning	0.68-0.74
Field drains Thin layers of black soil indicating burnt vegetation No archaeology				

Trench no 40		Length 36m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4001		Topsoil	Dark brown sandy silt with an orange hue	0 - 0.32
4002		Natural	Orange sandy clay with a grey hue	0.32+
No archaeology				

Trench no 41		Length 16.50m	Width 2m	Depth 0.77m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4101		Topsoil	Dark brown sandy silt with an orange hue. Charcoal	0-0.46
4102		Subsoil	Grey sandy silt clay with brown hue.	O.46-0.60
4103		Natural	Orange yellow sandy silt with stone inclusions. Moderate to abundant bedrock	0.60+
No archaeology				

Trench no 42		Length 27m	Width 2m	Depth 0.75m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4201		Topsoil	Dark brown sandy silt with orange hue	0-0.35
4202		Subsoil	Mid brown sandy silt with orange hue	0.35-0.59
4203		Natural	Orange sandy silt with stone inclusions and occasional bedrock	0.59+
No archaeology				

Trench no 917		Length 24.50m	Width 2m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91701		Topsoil	Dark brown sandy silt with a grey hue and no inclusions.	0 - 0.30
91702		Subsoil	Brown sandy silt with a yellow hue and sparse inclusions.	0.30 - 0.59
91703		Natural	Orange sandy silt with a grey hue and regular inclusions that are poorly sorted	0.59 +
No archaeology				

Trench no 918	Length 25m	Width 2m	Depth 0.61m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91801		Topsoil	Dark brown silt with a grey hue.	0 - 0.44
91802		Subsoil	Brown sandy silt with an orange hue and moderate stones.	0.44 - 0.58
91803		Natural	Orange sandy clay with a yellow hue and moderate inclusions that are poorly sorted.	0.58+
No archaeology				

Trench no 919	Length 35m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91901		Topsoil	Dark brown silt with a grey hue and no inclusions.	0-0.4
91902		Subsoil	Dark brown sandy silt with a blue hue & moderate (30%) inclusions.	0.4-0.55
91903		Natural	Orange sandy clay with a yellow hue & moderate (40%) inclusions that are poorly a sorted.	0.55+
91904	(91905)	Ditch	Linear aligned n-s with stepped sides and a flat base	0.63-0.91
91905	[91904]	Secondary fill	Dark brown silty clay with yellow hue	0.91
91906	(91907)	Land drain	Cut into ditch [91904]	0.63-0.74
91907	[91906]	Secondary fill	Stone lined fill of land drain. Dark brown silty clay with a yellow hue.	0.74
1 field drain				

Trench no 920	Length 28m	Width 2m	Depth 0.32m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92001		Topsoil	Dark brown silt with a grey hue.	0 - 0.28
92002		Natural	Light brown sandy clay with a yellow hue	0.28 +
No archaeology				

Field D7

Trench no 54		Length 24m	Width 2m	Depth 0.78m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
5401		Topsoil	Mid orange brown sandy silt	0-0.40
5402		Subsoil	Mid orange sandy silt	0.40-0.60
5403		Natural	Light grey sandy clay	0.60+
No archaeology				

Trench no 55		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
5501		Topsoil	Medium brown sandy silt with orange hue.	0-0.31
5502		Natural	Orange sandy clay with a brown hue various patches of bedrock	0.31+
No archaeology				

Trench no 56		Length 48.50m	Width 2m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
5601		Topsoil	Dark brown silty sand with a grey hue.	0.00 - 0.30
5602		Natural	Orange sandy clay with a grey hue	0.30+
2 field drains No archaeology				

Trench no 57		Length 50m	Width 2m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
5701		Topsoil	Mid orange brown sandy silt.	0-0.25
5702		Subsoil	Grey silty clay with a brown hue.	0.25-0.50
5703		Natural	Orange sandy clay with a grey hue. Rare inclusions.	0.50+
Outcrops of bedrock throughout trench base 1 field drain No archaeology				

Trench no 58		Length 50m	Width 2m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
5801		Topsoil	Mid brown sandy silt with orange hue	0-0.33
5802		Subsoil	Dark brown silty sand with an orange hue.	0.33-0.40
5803		Natural	Orange sandy clay with a grey hue	0.40+
No archaeology				

Trench no 59		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
5901		Topsoil	Light brown silty clay with a grey hue	0-0.20
5902		Subsoil	Dark brown sandy silt with a grey hue	0.20-0.34
5903		Natural	Grey sandy clay with orange hue	0.34+
5904	(5905)	Ditch	Linear aligned NW-SE with moderately sloping concave sides and an irregular base	
5905	[5904]	Secondary fill	Dark brown sandy silt loam with a grey hue and orange flecks .	
5906	(5907)	Ditch	Linear aligned NW-SE with moderately sloped concave sides and a concave base	
5907	[5906]	Secondary fill	Dark grey sandy silt with a grey hue	
Flooding				

Trench no 60		Length 40m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
6001		Topsoil	Light brown sandy silt with grey hue	0-0.36
6002		Natural	Orange sandy clay with a grey hue.	0.36+
No archaeology				

Trench no 61		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
6101		Topsoil	Light brown sandy silt with a grey hue no inclusions	0-0.40
6102		Natural	Grey sandy clay with an orange hue, with regular (60%) inclusions	0.40+
1 field drain No archaeology				

Trench no 921		Length 40m	Width 2m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92101		Topsoil	Brown silt with a grey hue. Contains a lenses of light brown with a grey hue.	0-0.74
92102		Subsoil	Medium brown silty clay with a grey hue.	0.74-0.97
92103		Natural	Orange sandy clay with a brown hue. Small patches of bedrock.	0.97+
No archaeology.				

Trench no 922		Length 40m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92201		Topsoil	Light brown sandy silt with a blue hue.	0-0.34
92202		Subsoil	Light orange silty clay with a yellow hue.	0.34-0.48
92203		Natural	Light grey sandy clay with a blue hue.	0.48+
No archaeology				

Trench no 923		Length 50m	Width 2m	Depth 0.88m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92301		Topsoil	Dark greyish brown sandy silt	0-0.58
92302		Subsoil	Light brown silt with a grey hue.	0.58-0.63
92303		Natural	Orange silty clay with a grey hue.	0.63+
No archaeology				

Trench no 924		Length 50m	Width 2m	Depth 0.67m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92401		Topsoil	Dark brown sandy silt with a grey hue.	0-0.42
92402		Subsoil	Light brown silt with a grey hue.	0.42-0.63
92403		Natural	Orange silty clay with a yellow hue.	0.63+
No archaeology				

Trench no 925		Length 50m	Width 2m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92501		Topsoil	Dark greyish brown sandy silt.	0 - 0.23
92502		Subsoil	Brown silt with a grey hue	0.23 - 0.60
92503		Natural	Orange sandy clay with a grey hue	0.60+
Flooding but possible linear visible not recorded.				

Trench no 926		Length 41m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92601		Topsoil	Dark greyish brown sandy silt.	0-0.30
92602		Natural	Light brown silty clay with an orange hue.	0.30+
No archaeology				

Trench no 927		Length 32m	Width 2m	Depth 0.32m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92701		Topsoil	Light brown sandy silt with grey hue.	0 - 0.18
92702		Subsoil	Light brown sandy silt with a grey hue.	0.18- 0.29
92703		Natural	Orange sandy clay with a grey hue.	0.29+
1 field drain No archaeology				

Trench no 928		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
92801		Topsoil	Dark greyish brown sandy silt	0-0.43
92802		Subsoil	Light brown silty clay with a grey hue.	0.43-0.73
92803		Natural	Orange sandy clay with a yellow hue.	0.73+
No archaeology.				

Field D8

Trench no 47		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4701		Topsoil	Identical to trench 1030. Mid to dark brown silty clay	0.00-0.20
4702		Subsoil	Brown with a yellow hue sandy silt	0.20-0.40
4703		Natural	Light brown with an orange hue sandy clay	0.40+
No archaeology				

Trench no 48		Length 46m	Width 1.80m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
4801		Topsoil	Identical to trench 1030. Mid to dark brown silty clay	0.35
4802		Subsoil	Brown with a yellow hue sandy silt	0.35-0.48
4803		Natural	Light brown with an orange hue sandy clay	0.48-0.54
No archaeology. Metal iron rods found in the topsoil, likely farm material (modern), not collected				

Trench no 1028		Length 32m	Width 1.80m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102801		Topsoil	Mid greyish brown loamy sand	0-0.15
102802		Subsoil	Mid grey brown sandy silt loam that is well compacted and well sorted	0.15-0.55
102803		Natural	Mid orange sandy loam that is dense and well sorted	0.55-0.7
102804	(102805)	Ditch	Cut of ditch.	0.63-0.76
102805	[102804]	Fill	Fill of ditch. Sandy silt and mid grey in colour	0.63-0.76

Trench no 1029		Length 30m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102901		Topsoil	Loose silt loam, dark brown sparse(3%). Coarse sand.	0 - 0.15
102902		Subsoil	Medium sandy silt loam, mid brown, spare (3%) medium gravel.	0.15 - 0.4
102903		Natural	Firm sandy clay loam, very common (30%) coarse gravel and common (20%) cobbles.	0.4 >
102904	(102905)	Linear feature	Cut of linear.	0.4- 0.5
102905	[102904]	Fill	Singular fill of linear. Not excavated.	0.4 - 0.5

Trench no 1030		Length 42m	Width 1.80m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
103001		Topsoil	Mid to dark brown silty clay	0
103002		Subsoil	Light to mid brown silty clay	0.1-0.3
103003		Natural	Light brown with orange mottling to purple slate bedrock	0.3-0.35
103004	(103005)	Posthole	Cut of posthole	0.35-0.57
103005	[103004]	Fill	Fill of posthole. A mid grey sandy silt	0.35-0.57

Field D10

Trench no 35		Length 34.50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3501		Topsoil	Dark brown with a grey hue	0 - 0.20
3502		Subsoil	Layer. Densely packed stone layer. Moderate sized stones	0.20 +
No archaeology				

Trench no 36		Length 50m	Width 2m	Depth 0.66m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3601		Topsoil	Mid brown sandy silt with grey hue	0 - 0.30
3602		Subsoil	Yellow sandy silt with a light brown hue	0.30-0.54
3603		Natural	Orange sandy clay with a brown hue & sparse (10%) inclusions. .	0.54+
3604	(3605)	Gully	Aligned NNE-SSW, moderately sloping concave sides and a flat base	
3605	[3604]	Secondary fill	Dark brown sandy silt with grey hue	
Modern pottery found in subsoil, not collected				

Trench no 37		Length 50m	Width 2m	Depth 0.90m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3701		Topsoil	Medium brown sandy silt with a grey hue & sparse (20%) inclusions.	0-0.34
3702		Subsoil	Light brown silty clay with a grey hue & sparse (20%) inclusions	0.34-0.63
3703		Natural	Yellow silty clay with a light brown hue & moderate (30%)	0.63+
No archaeology				

Trench no 38		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
3801		Topsoil	Dark brown sandy silt with a grey hue & no inclusions.	0-0.19
3802		Subsoil	Light brown sandy silt with a grey hue and sparse (10%) stony inclusions	0.19-0.36
3803		Natural	Light brown silty clay with an orange hue & sparse (10%) inclusions	0.36+
No archaeology				

Trench no 1031		Length 50m	Width 2m	Depth 0.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
103101		Topsoil	Dark brown silty loam	0 to 0.10
103102		Subsoil	Made ground, filled with rubble and stones	0.10 to 0.20
No archaeology				

Trench no 1032		Length 50m	Width 2m	Depth 0.85m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
103201		Topsoil	Light brown silty loam	0 - 0.44
103202		Subsoil	Light brown sandy silt with an orange hue.	0.44 - 0.74
103203		Natural	Light brown sandy clay with a yellow hue and sparse inclusions.	0.74+
No archaeology				

Trench no 1033		Length 50m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
103301		Topsoil	Dark brown silty sand	0 - 0.33
103302		Subsoil	Light brown with a yellow hue sparse stony inclusions silty sand	0.33 - 0.58
103303		Natural	Light brown with orange hue sandy clay. Sparse inclusions	0.58 +
No archaeology				

Field E1

Trench no 137	Length 50m	Width 1.80m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13701		Topsoil	Light brown with a grey hue, silt, with unsorted rare stone and manganese inclusions.	0.00 - 0.33
13702		Subsoil	Light brown with a yellow hue, silty clay with a moderate unsorted angular inclusions.	0.33 - 0.57
13703		Natural	Light brown with an orange hue, sandy clay, moderate , unsorted sub-angular large inclusions.	0.51 - 0.54
13704	(13705)	Ditch	Ditch	0.60 - 0.70
13705	[13704]	Fill	Fill	0.60 - 0.70

Trench no 138	Length 28m	Width 1.80m	Depth 0.64m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13801		Topsoil	Light grey with a brown hue, silt loam, small unsorted sub-angular inclusions.	0.00 - 0.33
13802		Subsoil	Mid brown, reddish hue, sparse angular stones (30%) and unsorted inclusions. Silty clay.	0.33 - 0.63
13803		Natural	Sandy clay with a yellowish hue, sparse angular stones (30%) unsorted. Also unsorted manganese inclusions.	0.63 - 0.64
1 field drain No archaeology				

Trench no 1182	Length unknown	Width unknown	Depth unknown

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118201		Topsoil	Light brown with purplish hue and very sparse stones. Silty sand	0 to 0.32
118202		Subsoil	Light brown with an orange hue and very sparse stones. Sandy silt	0.32 to 0.50
118203		Natural	Yellow with a light orange hue. Sandy clay	0.50 plus
118204	(118205)	Ditch	Linear u shaped base	
118205	[118204]	Fill	Dark brown with a yellow hue sandy silt	
118206	[118207]	Fill	Dark brown with an orange hue sandy silt	
118207	(118206)	Drain	Linear u shaped base	
2 field drains				

Trench no 1183	Length 25.70m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118301		Topsoil	Light brown with a grey hue, silt, unsorted rare stones	0 to 0.52
118302		Natural	Light brown with a yellow hue, sandy clay, moderate unsorted sub-angular stones	0.52 plus
No archaeology				

Trench no 1184		Length 11.20m	Width 1.80m	Depth 0.55m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118401		Topsoil	Greyish brown clayey loam	0 to 0.3
118402		Subsoil	Light greyish brown clayey loam	0.3 to 0.55
118403		Natural	Yellowish grey sandy clay with orange patches	0.55 plus
No archaeology				

Field E2

Trench no 139		Length 40m	Width 1.80m	Depth 0.49m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13901		Topsoil	Mid grey brown sandy clay loam. Rare medium gravel inclusions - unsorted. Soft / friable inclusions.	0-0.19m
13902		Subsoil	Dark grey brown sandy clay. Rare medium gravel inclusions. Unsorted soft / friable compaction.	0.19-0.36
13903		Natural	Mid grey brown with light yellow hue silty clay. Moderate small / medium gravel inclusions and sparse quartz moderate compaction.	0.36-0.49
1 linear found to be a feature continuing from trench 916				

Trench no 916		Length 40m	Width 1.80m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91601		Topsoil	Mid grey brown sandy clay loam with no inclusions. Friable to moderate compaction	0-0.18
91602		Subsoil	Light grey brown sandy clay with moderate medium gravel inclusions with moderate compaction	0.18-0.29
91603		Natural	Light grey brown with yellowish hue. Sandy clay with moderate coarse to medium gravel inclusions.	0.29+
91604	(91605)	Ditch	Cut of shallow linear. With moderately sloped sides	0.26-0.55
91605	[91604]	Fill	Light grey brown clayed sand	0.26-0.55
Modern borehole				

Field E3

Trench no 140	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14001		Topsoil	Dark greyish brown sandy loam with abundant root activity	0.00 - 0.25
14002		Subsoil	Light greyish brown clay loam	0.25 - 0.50
14003		Natural	Greyish sandy clay with abundant yellow spots	0.45 - 0.55
14004		Ditch		0.50 - 0.77
14005	[14004]	Fill		0.50 - 0.77

Trench no 141	Length 50m	Width 1.80m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14101		Topsoil	Dark brown with a grey hue and very sparse stones. Sandy silt	0 to 0.16
14102		Subsoil	Medium brown with a yellow hue. Silty sand	0.16 to 0.36
14103		Natural	Light brown with a yellow hue and regular small stones. Clay	0.36 to 0.41
No archaeology				

Trench no 142	Length 50m	Width 1.80m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14201		Topsoil		
14202		Subsoil		
14203		Natural		
Asbestos visible so trench was backfilled immediately and not recorded. Modern pottery (not retained) No archaeology				

Trench no 143	Length 50m	Width 2m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14301		Topsoil	Light brown with a purple hue silt loam	0.00-0.21
14302		Subsoil	Brown sandy silt with a grey hue	0.21-0.32
14303		Natural	Sandy clay loam with light brown yellow hue	0.32-0.36+
14304	(14304), (14305)	Pit	Circular and stone lined	0.36-0.76
14305	[14304]	Fill	Fill of pit	0.36-0.76
14306	[14304]	Stone lining	Primary fill	0.36-0.76
14307	(14308), (14333), (14334)	Ditch	Cut of ditch	0.36-0.76
14308	[14307]	Secondary fill	Secondary fill of 14307	0.36-0.49
14309	(14310)	Posthole	Posthole	0.36-0.56
14310	[14309]	Fill	Posthole fill	0.36-0.56
14311	(14312)	Ditch	Ditch. Unexcavated	0.36-0.56
14312	[14311]	Ditch	Fill. Unexcavated	0.36-0.56
14313	(14314)	Ditch	Ditch	0.36-0.76
14314	[14313]	Ditch	Fill of ditch	0.36-0.76
14315	(14316)	Pit	Pit. Unexcavated	0.36-0.76
14316	[14315]	Fill	Pit fill. Unexcavated	0.36-0.76
14317	(14318)	Pit	Pit cut	0.36-0.54
14318	[14317]	Fill	Pit fill	0.36-0.54
14319	(14320)	Pit	Pit cut	0.36-0.40
14320	[14319]	Fill	Pit fill. Burned material	0.36-0.40
14321	(14322)	Pit	Pit	0.36-0.58
14322	[14321]	Fill	Fill of pit	0.36-0.58
14323	(14324)	Ditch	Cut	0.36-0.50
14324	[14323]	Secondary fill	Fill of ditch	0.36-0.50
14325	(14327)	Pit	Cut	0.36-0.93
14326	[14327]	Secondary fill	Pit fill.	0.36-0.93
14327	(14328)	Pit	Unexcavated	0.36+
14328	[14327]	Fill	Pit fill. Unexcavated	0.36+
14329	(14330)	Pit	Unexcavated	0.36+
14330	[14329]	Fill	Pit fill. Unexcavated	0.36+
14331	(14332)	Ditch	Cut. Curvilinear ditch	0.36-0.52
14332	[14331]	Fill	Fill of curvilinear	0.36-0.52
14333	[14307]	Fill	Middle fill of ditch. [14307]	0.36-0.69+
14334	[14307]	Fill	Lower fill of ditch. [14307]	0.36-116+

Trench no 144	Length 50m	Width 2m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14401		Topsoil	Light brown with a purple hue silt loam	0.00-0.21
14402		Subsoil	Mid brown with a purple hue silty clay	0.21-0.42
14403		Natural	Light grey with a whitish hue	0.42-0.46
14404	(14405), (14406)	Pit	Pit	0.46
14405	[14404]	Secondary fill	Secondary fill	0.64
14406	[14404]	Primary fill	Primary fill	0.60
Trench split in two due to haul road.				

Trench no 145	Length 50m	Width 1.80m	Depth 0.39m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14501		Topsoil	Light brown sandy loam	0-0.25
14502		Subsoil	Mid brown sandy loam	0.25-0.39
14503		Natural	Orange brown sandy clay	0.39+
No archaeology				

Trench no 147	Length 50m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14701		Topsoil	Dark brown sandy loam	0-0.37
14702		Subsoil	Mid brown sandy silt	0.37-0.52
14703		Natural	Mid orangey-brown sandy clay	0.52+
2 field drains No archaeology				

Trench no 148	Length 50m	Width 2m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14801		Topsoil	Loose dark brown sandy silt loam. Rare (1%) coarse sand	0
14802		Uncategorised layer	Layer. Medium mid-brown silty loam with sparse (5%) medium gravel	0-0.07
14803		Natural	Firm, mid-orange greyish silty clay loam with common 25% coarse gravel	0.38
14804	(14805)	Ditch	Cut	0.58
14805	[14804]	Fill	Fill	0.38

Trench no 149	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
14901		Topsoil	Light brown with a purple hue silt loam	0-0.12
14902		Subsoil	Loam with regular stony inclusion	0.12-0.38
14903		Natural	Clay, with large stony inclusions that are regularly distributed (30%)	0.38+
14904	(14905)	Pit	Cut of pit	0.38-0.48
14905	[14904]	Fill	Fill of pit	0.38-0.48
14906	(14907)	Pit	Cut of pit	0.38-0.6
14907	[14906]	Fill	Fill of pit	0.38-0.6
14908	(14909)	Linear feature	Cut of linear	0.6+
14909	[14908]	Fill	Fill of linear	0.6+
14910	(14911)	Pit	Cut of pit	0.6+
14911	[14910]	Fill	Fill of pit	0.6+
14912	(14913)	Linear feature	Cut of linear feature	0.15+
14913	[14912]	Fill	Fill of linear feature	0.15+

Trench no 150	Length 50m	Width 1.80m	Depth 0.58m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15001		Topsoil	Dark brown with a grey hue and very sparse stones. Sandy silt	0 to 0.24
15002		Subsoil	Light brown with a yellow hue silty sand	0.24 to 0.58
15003		Natural	Orange with a light brown hue and regular stones. Silty clay	0.58
No archaeology Modern pottery found in topsoil – not collected				

Trench no 151	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15101		Topsoil	Loose dark brown silty loam with sparse (30%) fine gravel	
15102		Subsoil	Medium mid grey, silty clay loam with sparse (10%) medium gravel	
15103		Natural	Firm, mid orange grey sandy clay loam with common (25%) coarse gravel	
15104	(15105)	Ditch	Cut	
15105	[15104]	Fill	Fill	
15106	(15107)	Ditch	Cut	
15107	[15106]	Fill	Fill	
15108	(15109)	Pit	Cut	
15109	[15108]	Fill	Fill of pit	

Trench no 152	Length 47.20m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15201		Topsoil	Mid grey brown sandy clay with rare fine gravel inclusions	0-0.2
15202		Subsoil	Dark grey brown sandy clay with sparse fine to medium gravel inclusions	0.2-0.31
15203		Natural	Light grey brown with orange hue sandy clay. Moderate fine to coarse gravel inclusions concentrations.	0.31+
No archaeology				

Trench no 153	Length 50m	Width 2m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15301		Topsoil	Loose dark brown silty loam with rare (1%) fine gravel	0.0
15302		Subsoil	Medium mid orangey-brown with sparse (5%) medium gravel	0.1
15303		Natural	Firm sandy clay loam with light orangey-brown compaction with 20% coarse gravel	0.54
No archaeology				

Trench no 1185	Length 50m	Width 1.80m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118501		Topsoil	Light brown with a yellow hue and no inclusions. Silty sand	0 to 0.36
118502		Subsoil	Yellow with light brown hue. Sandy silt	0.36 to 0.56
118503		Natural	Orange with a purple hue and a hint of dark brown. Sandy clay	0.56 plus
Modern pottery found in topsoil – not collected 1 field drain. Linear feature found and continues into trench 140				

Trench no 1186	Length 500.33m	Width 1.90m	Depth 0.33m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118601		Topsoil	Medium grey brown sandy clay	0-0.19
118602		Subsoil	Light grey brown silty sand with moderate unsorted fine gravel.	0.19-0.33
118603		Natural	Light grey brown with a yellow hue silty clay. Has moderate fine to coarse gravel inclusions	0.33+
No archaeology				

Trench no 1187	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118701		Topsoil	Light brown sandy loam	0-0.29
118702		Subsoil	Mid brownish sandy loam	0.29-0.5
118703		Natural	Orangish brown sandy clay	0.5+
No archaeology				

Trench no 1188	Length 50m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118801		Topsoil	Light brown silty sand	0 to 0.27
118802		Subsoil	Light brown with grey hue and sparse inclusions that are poorly sorted. Silty sand	0.27 to 0.37
118803		Natural	Light brown with a yellow hue and regular stone stones. Sandy clay	0.37 to 0.42
3 field drains Modern pottery found in topsoil – not collected No archaeology				

Trench no 1189	Length 27.30m	Width 1.80m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
118901		Topsoil	Dark brown with a purple hue sandy silt.	0.00-0.22
118902		Subsoil	Light brown with an orange hue silty sand	0.22-0.33
118903		Natural	Orange with a yellow hue sandy clay	0.30+
118904	(118905), (118912)	Ditch	Ditch	0.30-0.63
118905	[118904]	Secondary fill	Secondary fill	0.30-0.57
118906	(118907)	Pit	Pit with burning	0.30-0.57
118907	[118906]	Secondary fill	Secondary fill	0.30-0.57
118908	(118909)	Natural feature	Animal burrow	
118909	[118908]	Natural fill	Animal burrow	
118910	(118911)	Cut	Stone layer	0.45-0.75
118911	[118904]	Secondary fill	Secondary fill	0.45-0.75
118912	[118904]	Primary fill	Primary fill	0.30-0.63
118913	(118916)	Occupation layer	Occupation layer	0.45-0.76
118914	[118922]	Primary fill	Primary fill	0.45-0.66
118915	[118920]	Slag	Left in situ	0.45-0.57
118916	[118913]	Occupation layer	Occupation layer	0.45-0.76
118917	[118918]	Stone layer	Stone deposits	0.45-0.55
118918	(118917), (118919)	Occupation layer	Occupation layer	0.45-0.76
118919	[118918]	Occupation layer	Occupation layer	0.45-0.76
118920	(118915)	Pit	Pit cut.	0.45-0.76
118921	(118914)	Occupation layer	Occupation layer	0.45-0.65
118922	(118923)	Cut	stone layer	0.45-0.65
118923	[118922]	Fill	Fill	0.45-0.65
118924	(118925)	Ditch	Ditch	0.45-0.58
118925	[118924]	Secondary fill	Secondary fill	0.45-0.58
118926	(118927)	Pit	Pit cut	0.45-0.70
118927	[118926]	Primary fill	Fill of pit	0.45-0.70

Trench no 1190	Length 50m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119001		Topsoil	Silty loam. Dark brown with a grey hue	0.00-0.20
119002		Subsoil	Sandy silt dark brown with a yellow hue	0.20-0.36
119003		Natural	Sandy clay. Light brown with a yellow hue	0.36-0.48
119004	(119005)	Ditch	Large linear feature ditch	0.48-0.65
119005	[119004]	Fill	Mid brown with a grey hue fill	0.48-0.65
119006	(119007)	Ditch	A linear feature	
119007	[119006]	Fill	Fill of a linear feature	0.58
119008	(119009)	Gully	Cut of a narrow linear feature	0.58
119009	[119008]	Fill	Fill of a narrow linear feature	0.63
119010	(119011)	Pit	Cut of pit. Posthole	0.63
119011	[119010]	Fill	Fill of pit	
119012	(119013)	Pit	Cut of pit. Posthole	
119013	[119012]	Fill	Fill of pit	
119014	(119015)	Pit	Cut of pit. Posthole	0.68
119015	[119014]	Fill	Fill of pit	0.68
119016	(119015)	Gully	Cut of narrow linear feature = 119008	0.65
119017	[119016]	Fill	Fill of narrow linear feature	0.65

Trench no 1191	Length 50m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119101		Topsoil	Dark brown sandy loam	0-0.32
119102		Subsoil	Medium brown silty loam	0.32-0.52
119103		Natural	Orangey-brown silty clay	0.52+
119104	(119105)	Pit	Cut of pit. Circular plan with steep slope	0.52-0.9
119105	[119104]	Fill	Fill of pit. Medium brown clay loam.	0.52-0.9
119106	(119107)	Ditch	Cut of ditch	0.52-0.58
119107	[119106]	Fill	Fill of ditch	0.52-0.38
119108	(119109)	Linear feature	Cut of irregular linear.	0.52-0.54
119109	[119108]	Fill	Fill of ditch. Light brown with a grey hue soil and moderate stone inclusions with patches of manganese	0.52-0.54

Trench no 1192	Length 33.40m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119201		Topsoil	Mid brown sandy silt. Compact poorly sorted	0.10
119202		Subsoil	Mid brown sandy silt loam, loose poorly sorted.	0.10-0.60
119203		Natural	Mid orange grey silty sand dense. Poorly sorted.	>0.60
119204		Ditch	Cut of linear.	0.60-0.95
119205	[119204]	Fill	Fill of linear. Mid grey brown sandy silt	0.60-0.95
119206		Ditch	Cut of linear	0.60-0.76
119207	[119206]	Fill	Fill of linear. Light grey sandy silt.	0.60-0.76

Trench no 1193	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119301		Topsoil	Mid brown with a grey hue and very sparse (<10%) inclusions sub-angular stones. Loamy silt.	0-0.28
119302		Natural	Light brown with a grey hue and regular (40%) inclusions (small angular stones) that are poorly sorted.	0.28-0.39
Several modern services, plastic and metal pipes No archaeology				

Trench no 1194	Length 50m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119401		Topsoil	Mid brown with a purple hue silt.	0 to 0.48
119402		Natural	Grey with an orange hue sandy clay moderate sorted angular stone	0.48 plus
One modern pottery sherd found not retained No archaeology				

Trench no 1195	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119501		Topsoil	Loose dark brown soil with sparse (3%) medium gravel	0
119502		Subsoil	Medium mid-brown soil with sparse (5%) medium gravel	0.1-0.12
119503		Natural	Firm yellowish light grey soil with common (30%) coarse gravel	0.12-0.4
119504	(119505)	Ditch	Linear	0.4
119505	[119504]	Fill	Fill	0.45

Trench no 1196	Length 50m	Width 1.80m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119601		Topsoil	Dark brown silty loam with sparse sub-angular rock inclusions and rooting.	O-0.38
119602		Subsoil	Dark brown with yellow hue silt loam with rare sub-angular rock inclusions.	0.38-0.5
119603		Natural	Mid orange grey brown sandy clay with abundant sub-angular rock inclusions	0.5+
Modern pottery in topsoil - not retained No archaeology				

Field E5

Trench no 154		Length 50m	Width 2m	Depth 0.58m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15401		Topsoil	Mid brown silt loam	0-0.39
15402		Natural	Orange grey silty clay	0.39+
15403	(15404)	Pit	Pit	
15404	[15403]	Fill	Fill of pit	
15405	(15406)	Ditch	Unexcavated	
15406	[15405]	Secondary fill	Unexcavated	

Trench no 155		Length 50m	Width 2m	Depth 0.67m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15501		Topsoil	Mid brown sandy loam with orange hue	0-0.47
15502		Natural	Yellow orange sandy clay	0.47+
15503	(15504)	Ditch	Unexcavated	
15504	[15503]	Secondary fill	Unexcavated	

Trench no 156		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15601		Topsoil	Mid brown sandy loam.	0 - 0.46
15602		Natural	Orange sandy clay.	0.46 +
No archaeology				

Trench no 157		Length 50m	Width 2m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15701		Topsoil	Dark brown sandy loam	0 - 0.32
15702		Natural	Grey sandy clay	0.32+
No archaeology				

Trench no 158		Length 50m	Width 2m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15801		Topsoil	Dark brown sandy loam	0 - 0.39
15802		Natural	Grey orange sandy clay	0.39 +
No archaeology				

Trench no 159		Length 50m	Width 2m	Depth 0.82m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
15901		Topsoil	Mid brown sandy loam	0- 0.64
15902		Natural	Orange sandy clay	0.64+
No archaeology				

Trench no 161		Length 48m	Width 2m	Depth 0.66m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16101		Topsoil	Dark brown sandy loam	0 - 0.54
16102		Natural	Orange sandy clay	0.54+
No archaeology				

Trench no 162		Length 50m	Width 2m	Depth 0.64m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16201		Topsoil	Mid brown sandy loam	0 - 0.53
16202		Natural	Orange sandy clay	0.53+
No archaeology				

Trench no 163		Length 48m	Width 2m	Depth 0.62m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16301		Topsoil	Mid brown sandy loam	0 - 0.36
16302		Natural	Orange / grey clay	0.36 +
16303		Modern feature	Modern disturbance	
No archaeology				

Trench no 164		Length 46.50m	Width 2m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16401		Topsoil	Dark brown sandy loam	0 - 0.5
16402		Natural	Orange sandy clay	0.5 +
No archaeology				

Trench no 165		Length 50m	Width 2m	Depth 0.83m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16501		Topsoil	Dark brown sandy loam	0 - 0.65
16502		Natural	Grey sandy clay	0.65 +
No archaeology				

Trench no 166		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16601		Topsoil	Mid brown / grey hue sandy loam	0 - 0.37
16602		Natural	Orange sandy clay	0.37 +
No archaeology				

Trench no 167		Length 50m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16701		Topsoil	Dark brown silty loam	0 - 0.36
16702		Natural	Grey orange hue silty clay	0.36 +
No archaeology				

Trench no 168		Length 50m	Width 2m	Depth 0.59m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16801		Topsoil	Dark brown silty loam	0 - 0.39
16802		Natural	Orange silty clay and gravel	0.39 +
No archaeology				

Trench no 169		Length 43.50m	Width 2m	Depth 0.66m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
16901		Topsoil	Dark brown / orange hue sandy loam	0 - 0.41
16902		Natural	Orange sandy clay	0.41+
No archaeology				

Trench no 170		Length 21.50m	Width 2m	Depth 0.62m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17001		Topsoil	Mid brown sandy loam	0-0.62
17002		Natural	Orange sandy clay	0.46+
No archaeology				

Trench no 171		Length 41.50m	Width 2m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17101		Topsoil	Mid brown silty loam	0-0.35
17102		Natural	Yellow sandy clay, gravel	0.35+
No archaeology				

Trench no 172		Length 37.50m	Width 2m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17201		Topsoil	Mid brown silty loam	0-0.36
17202		Natural	Yellow silty clay, gravel	0.36+
No archaeology				

Trench no 173		Length 42.50m	Width 2m	Depth 0.75m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17301		Topsoil	Mid brown orange hue, sandy loam	0-0.55
17302		Natural	Orange sandy clay	0.55+
No archaeology				

Trench no 174		Length 50m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17401		Topsoil	Mid brown orange hue sandy loam	0-0.34
17402		Natural	Orange sandy clay	0.34+
No archaeology				

Trench no 175		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17501		Topsoil	Mid brown silty loam	0-0.39
17502		Natural	Grey orange hue silty clay	0.39+
No archaeology				

Trench no 176		Length 46m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17601		Topsoil	Mid brown silty loam	0-0.40
17602		Natural	Orange silty clay	0.40+
No archaeology				

Trench no 177		Length 35.50m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17701		Topsoil	Mid brown sandy loam	0-0.38
17702		Natural	Orange sandy clay	0.38+
No archaeology				

Trench no 178	Length 45.50m	Width 2m	Depth 0.64m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17801		Topsoil	Mid brown silty loam	0-0.34
17802		Natural	Orange silty clay	0.34+
No archaeology				

Trench no 179	Length 48.50m	Width 2m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
17901		Topsoil	Dark brown silty loam	0-0.34
17902		Natural	Grey silty clay	0.34+
No archaeology				

Trench no 180	Length 47.50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18001		Topsoil	Mid brown sandy loam	0-0.46
18002		Natural	Orange sandy clay	0.46+
18003	[18005]	Fill	Dark grey / black charcoal clay	
18004	[18005]	Fill	Grey clay	
18005	(18003), (18004)	Natural feature	Tree-throw hole	
No archaeology				

Trench no 181	Length 41.50m	Width 2m	Depth 0.71m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18101		Topsoil	Dark brown sandy loam	0 - 0.49
18102		Subsoil	Orange sandy clay	0.49+
No archaeology				

Trench no 182	Length 28m	Width 2m	Depth 0.62m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18201		Topsoil	Mid brown / orange hue sandy loam	0 - 0.36
18202		Natural	Orange / grey hue sandy clay	0.36 +
No archaeology				

Trench no 183	Length 49m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18301		Topsoil	Dark brown silty loam	0 - 0.32
18302		Natural	Orange silty clay	0.32 +
No archaeology				

Trench no 1005	Length 42.50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
100501		Topsoil	Dark brown sandy loam.	0-0.53
100502		Natural	Orange grey clay	0.53+
100503	(100504)	Pit	Sub-oval in plan with shallow sloping concave sides and a flat base	
100504	[100503]	Fill	Dark black loam	
100505	(100506)	Ditch	Linear aligned NW-SE with steeply sloping concave sides and a flat base	
100506	[100505]	Secondary fill	Dark brown sandy clay	

Trench no 1006		Length 30m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
100601		Topsoil	Dark brown sandy clay	0 - 0.4
100602		Natural	Orange / brown clay	0.4+
No archaeology				

Trench no 1007		Length 50m	Width 2m	Depth 0.58m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
100701		Topsoil	Light brown silty sand	0 - 0.36
100702		Natural	Yellowish brown clay sand	0.36+
No archaeology				

Trench no 1009		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
100901		Topsoil	Dark brown sandy clay	0-0.40
100902		Natural	Grey clay with frequent stones	0.40+
No archaeology				

Trench no 1010		Length 50m	Width 1.80m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101001		Topsoil	Dark brown sandy loam	0-0.5
101002		Natural	Orange sandy clay	0.5+
101003		Uncategorised feature	Cut. Unexcavated	
101004	[101003]	Fill	Unexcavated	

Trench no 1011		Length 28.50m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101101		Topsoil	Dark brown sandy clay	0 - 0.45
101102		Natural	Orange / brown sandy clay	0.45 +
No archaeology				

Trench no 1012		Length 37m	Width 2m	Depth 0.63m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101201		Topsoil	Mid brown sandy loam	0 - 0.46
101202		Subsoil	Mid brown orange silty sand	0.46 - 0.63
101203		Natural	Orange sandy clay	0.63+
No archaeology				

Trench no 1013		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101301		Topsoil	Dark brown sandy clay	0 - 0.30
101302		Natural	Grey sandy clay with stones	0.30 +

Trench no 1014		Length 50m	Width 2m	Depth 0.55m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101401		Topsoil	Dark brown sandy clay	0-0.5
101402		Natural	Grey / brown clay with stones	0.5+
No archaeology				

Trench no 1015		Length 48m	Width 2m	Depth 0.75m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101501		Topsoil	Dark brown sandy clay	0-0.40
101502		Natural	Orange brown sandy clay	0.40+
No archaeology				

Trench no 1016		Length 26.50m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101601		Topsoil	Dark brown clay	0-0.45
101602		Natural	Orange brown sandy clay	0.45+
No archaeology				

Trench no 1017		Length 22.50m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101701		Topsoil	Dark brown sandy clay	0-0.6
101702		Natural	Orange brown sandy clay and grey sandy clay	0.6+
No archaeology				

Trench no 1018		Length 30m	Width 2m	Depth 0.85m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101801		Topsoil	Dark brown sandy clay	0-0.5
101802		Natural	Mid brown sandy clay mixed with grey brown clay	0.5+
No archaeology				

Trench no 1019		Length 50m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
101901		Topsoil	Dark brown sandy clay	0-0.30
101902		Natural	Orange brown clay sand	0.30+
No archaeology				

Trench no 1020		Length 28m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102001		Topsoil	Dark brown sandy clay	0-0.43
102002		Natural	Orange brown clay	0.43+
No archaeology				

Trench no 1021		Length 49m	Width 2m	Depth 0.70m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102101		Topsoil	Dark brown sandy clay	0-0.4
102102		Natural	Orange brown clay with grey clay with frequent stones	0.4+
No archaeology				

Trench no 1022		Length 50m	Width 2m	Depth 0.75m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102201		Topsoil	Dark brown sandy clay with occasional stones	0-0.45
102202		Colluvium	Mid brown sandy clay	0.45-0.65
102203		Natural	Grey brown sandy clay with frequent stones	0.65+
No archaeology				

Trench no 1023		Length 50m	Width 2m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102301		Topsoil	Dark brown sandy clay	0 - 0.9
102302		Natural	Grey brown clay with frequent stones	0.9+
102303		Channel	Unexcavated	
No archaeology				

Trench no 1024		Length 42.50m	Width 2m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
102401		Topsoil	Dark brown sandy clay	0 - 0.6
102402		Natural	Orange brown sandy clay	0.6+
No archaeology				

Trench no 1494		Length 50m	Width 2m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149401		Topsoil	Dark brown sandy clay	0-0.55
149402		Subsoil	Orange / brown clay	0.55-0.8
149403		Natural	Yellow orange sandy clay	0.8+
149404		Pit	Circular in plan with shallow sloping concave sides and a flat base	
149405	[149404]	Fill	Dark blackish brown silty sand	
No archaeology				

Field group 3

Field C6

Trench no 415		Length 50m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
41501		Topsoil	Mid brown loamy silt	0.00-0.07
41502		Subsoil	Dark brown loamy silt	0.07-0.33
41503		Natural	Greyish orange sandy silt	0.33+
No archaeology				

Trench no 416		Length 50m	Width 1.80m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
41601		Topsoil	Mid greyish brown silty sand	0.00-0.15
41602		Subsoil	Mid brownish grey loose sandy silt	0.15-0.25
41603		Natural	Light greyish brown clay	0.25+
No archaeology				

Trench no 1435		Length 25m	Width 1.80m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143501		Topsoil	Loose dark brown silt loam	0.00-0.13
143502		Subsoil	Medium to light brown sandy silt loam	0.13-0.38
143503		Natural	Light orange-grey sandy silt loam	0.38+
No archaeology				

Trench no 1436		Length 50m	Width 1.80m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143601		Topsoil	Loose sandy silt loam	0.00-0.10
143602		Subsoil	Medium grey sandy loam	0.10-0.25
143603		Natural	Mid orange-grey with brown mottling.	0.25-0.60
No archaeology				

Trench no 1437		Length 30m	Width 2m	Depth 0.32m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143701		Topsoil	Rich brown-grey sandy silt loam	0.00-0.27
143702		Natural	Orange brown sandy loam	0.27+
No archaeology				

Field C7

Trench no 420		Length 18.50m	Width 2m	Depth 0.20m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
42001		Topsoil	Mid greyish brown silty sand	0.00-0.10
42002		Subsoil	Mid brownish grey sandy silt	0.10-0.18
42003		Natural	Orange-brown sandy silt	0.18+
No archaeology				

Trench no 421		Length 50m	Width 2m	Depth 0.32m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
42101		Topsoil	Mid brownish silty sand	0.00-0.21
42102		Subsoil	Mid greyish brown sandy silt	0.21-0.30
42103		Natural	Mid blueish grey bedrock	0.30+
No archaeology				

Trench no 1438		Length 42m	Width 2m	Depth 0.21m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143801		Topsoil	Organic rich dark brown sandy silt loam	0.00-0.15
143802		Subsoil	Orange brown sandy silt loam	0.15-0.21
143803		Natural	Orange sandy loam	0.21+
No archaeology				

Trench no 1439		Length 50m	Width 2m	Depth 0.29
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143901		Topsoil	Dark brown sandy silt loam	0.00-0.16
143902		Subsoil	Orange brown sandy loam	0.16-0.29
143903		Natural	Orange brown sandy clay	0.29+
No archaeology				

Field C9

Trench no 411	Length 50m	Width 2m	Depth 0.33m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
41101		Topsoil	Mid grey brown silty sand	0.00-0.24
41102		Subsoil	Light brown with grey hue sandy clay	0.24-0.32
41103		Natural	Brownish orange sandy clay	0.32+
41104	(41105)	Ditch	Cut	
41105	[41104]	Fill	Fill	

Trench no 413	Length 41m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
41301		Topsoil	Mid greyish brown silty sand	0.00-0.30
41302		Subsoil	Mid orange brown loose silty sand	0.30-0.40
41303		Natural	Mid brown-orange silty sand	0.40+
Partially flooded trench. No archaeology				

Trench no 414	Length 50m	Width 2m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
41401		Topsoil	Mid grey with brown hue sandy silt loam	0.00-0.21
41402		Subsoil	Light to mid orange brown loamy sand	0.21-0.47
41403		Natural	Light orange loamy sand	0.47+
41404	(41405)	Ditch	Cut	0.47
41405	[41404]	Fill	Fill	0.37

Trench no 1446	Length 27m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
144601		Topsoil	A mid grey brown silty sand	0.00-0.25
144602		Subsoil	Mid reddish brown silty sand	0.25-0.47
144603		Natural	Mid reddish orange silty sand	0.47+
No archaeology				

Trench no 1447	Length 40m	Width 2m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
144701		Topsoil	Mid brownish grey silty sand	0.00-0.30
144702		Subsoil	Mid reddish brown silty sand	0.30-0.42
144703		Natural	Natural mid reddish orange silty sand	0.42+
No archaeology				

Trench no 1448	Length 21m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
144801		Topsoil	Mid brownish grey sandy silt	0.00-0.28
144802		Subsoil	Dark brownish grey sandy silt	0.28-0.40
144803		Natural	A silty clay with a dark grey to light orangey yellow hue	0.40+
Flooded trench No archaeology				

Trench no 1450	Length 50m	Width 2m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145001		Topsoil	Mid to dark greyish brown	0.00-0.27
145002		Subsoil	Compact mid brown sandy clay loam	0.27-0.43
145003		Natural	Light orange loamy sand	0.43+
145004	(145005)	Ditch	Cut	0.51+
145005	[145004]	Fill	Fill	0.51+

Field C10

Trench no 428	Length 50m	Width 1.80m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
42801		Topsoil	Dark brown silty loam	0.00-0.34
42802		Subsoil	Orangey brown silty loam	0.34-0.48
42803		Natural	Orangey brown silty clay	0.48+
42804	(42805)	Ditch?	Cut. Short linear steep sides. u-shaped base	
42805	[42804]	Fill	Browny grey silty loam	
42806	(42807)	Pit	Cut. Feature with steep sides and a u-shaped base	
42807	[42806]	Fill	Fill	
42808	[42806]	Fill	Fill	
42809	(42810)	Pit	Cut of pit	
42810	[42809]	Fill	Light brown with grey hue silty clay loam	
42811	(42812)	Pit/ditch	Cut	
42812	[42811]	Fill	Fill	
42813	(42814)	Pit/ditch	Cut	
42814	[42813]	Fill	Fill	

Trench no 429	Length 50m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
42901		Topsoil	Mid greyish brown silty sand	0.00-0.18
42902		Subsoil	Mid greyish brown silty sand	0.18-0.28
42903		Natural	Mid greyish orange sandy silt	0.28+
42904	(42905)	Pit	Cut of a pit	0.34
42905	[42904]	Fill	Fill of [42904]	0.34
42906	(42907)	Pit	Cut of pit	0.36
42907	[42906]	Fill	Fill of [42906]	0.36
42908	(42909)	Pit	Cut of pit	0.34
42909	[42908]	Fill	Fill of [42908]	0.34
42910	(42911)	Pit	Cut of pit	0.78
42911	[42910]	Fill	Fill of [42910]	0.78
42912	(42913)	Pit	Cut of pit	0.35
42913	[42912]	Fill	Fill of [42912]	0.35
42914	(42915)	Pit	Cut of pit	0.32
42915	[42914]	Fill	Fill of [42914]	0.32

Trench no 430	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43001		Topsoil	Mid to dark brown silty clay	0.00-0.20
43002		Subsoil	Light to mid brown silty clay	0.20-0.40
43003		Natural	Orangey brown clayey silt	0.40+
Ecological restrictions so only dug to a maximum of 0.50 in depth. No archaeology				

Trench no 431	Length 47.78m	Width 2m	Depth 0.34m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43101		Topsoil	Sandy silt. Mid brownish grey	0.00-0.24
43102		Subsoil	Sandy silt. Mid brownish grey	0.24-0.32
43103		Natural	Mid brownish orange	0.32+
43104	(43105), (43106)	Ditch	Cut of ditch	0.32-0.82
43105	[43104]	Primary fill	Primary fill of ditch. Mid orangey brown silty sand	
43106	[43104]	Secondary fill	Secondary fill of ditch. Light greyish brown sandy silt	
43107	(43108)	Ditch	Cut for ditch	
43108	[43107]	Fill	Fill of ditch [43107]	

Trench no 1451	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145101		Topsoil	Dark brown silty clay	0.00-0.25
145102		Subsoil	Mid brown silty clay	0.25-0.40
145103		Natural	A brown gravel with sand	0.40+
No archaeology.				

Trench no 1452	Length 50m	Width 1.80m	Depth 0.59m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145201		Topsoil	Mid brown sandy silt	0.00-0.12
145202		Subsoil	Dark brown sandy silt	0.12-0.51
145203		Natural	An orange brown silty sand	0.52+
Flooded at E end. No archaeology				

Trench no 1453	Length 40.85m	Width 2m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145301		Topsoil	A mid brownish grey sandy silt	0.00-0.24
145302		Subsoil	Mid brown sandy silt	0.24-0.46
145303		Natural	Mid brownish orange silty sand	0.46+
No archaeology				

Trench no 1454	Length 40.85m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145401		Topsoil	Mid brown sandy silt loam	0.00-0.09
145402		Subsoil	Mid brown sandy silt loam	0.09-0.42
145403		Natural	Orange with brown mottling and cobbles	0.42+
No archaeology				

Trench no 1455	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145501		Topsoil	Dark brown silty clay	0.00-0.40
145502		Subsoil	Mid brown silty clay	0.40-0.50
145503		Natural	Mid purple coloured weathered bedrock	0.50+
145504	(145505)	Ditch	Cut	
145505	[145504]	Fill	Fill	

Field C11

Trench no 408		Length 24.25m	Width 2m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40801		Topsoil	Dark grey brown silty clay	0.00-0.13
40802		Subsoil	Dark grey brown clay	0.13-0.24
40803		Natural	Mid orange brown clay	0.24-0.36
No archaeology				

Trench no 410		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
41001		Topsoil	Topsoil	0-0.12
41002		Subsoil	Subsoil	0.12-0.40
41003		Natural	Natural	0.50+
41004	(41005)	Ditch	Cut	
41005	[41004]	Fill	Fill of ditch	
41006	(41007)	Ditch	Cut	
41007	[41006]	Fill	Fill of ditch	

Trench no 1456		Length 23.76m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145601		Topsoil	A dark brown silty clay	0.00-0.17
145602		Subsoil	Dark brown clay	0.17-0.39
145603		Natural	Mid yellow brown clay	0.39-0.52
No archaeology				

Field C12

Trench no 406	Length 48.70m	Width 2.10m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40601		Topsoil	Light to mid brown	0.00-0.19
40602		Subsoil	Light to mid brown subsoil	0.19-0.47
40603		Natural	Light to mid orange subsoil	0.47+
40604	(40605)	Pit	Cut of pit	
40605	[40604]	Fill	Light to mid black	
40606	(40607)	Pit	Cut of a pit	
40607	[40606]	Fill	Light to mid black	
40608	(40609)	Posthole?	Cut of a possible posthole	
40609	[40608]	Fill	Light to mid black	

Trench no 407	Length 50m	Width 2.10m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40701		Topsoil	Dark brown silty clay	0.00-0.12
40702		Subsoil	Dark brown clay	0.12-0.33
40703		Natural	Mid orange clay	0.33-0.40
40704	(40705)	Ditch	Cut	0.40-0.56
40705	[40704]	Fill	Secondary fill	
Partially flooded trench.				

Trench no 1457	Length 50m	Width 1.90m	Depth 0.5m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
Trench sheet missing No archaeology				

Trench no 1458	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145801		Topsoil	Mid greyish brown silty sand	0.00-0.20
145802		Subsoil	Dark greyish brown silty sand	0.22-0.44
145803		Natural	Bedrock and mid brownish silty sand	0.44+
Archaeology observed during stripping but flooding at NE end of trench meant not excavated.				

Trench no 1459	Length 40m	Width 1.80m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
145901		Topsoil	Dark brown silty loam	0.00-0.11
145902		Subsoil	Dark brown loamy silt	0.11-0.76
145903		Natural	Orange silty sand	0.76+
145904	(145905)	Linear feature	Cut of a linear feature	0.91
145905	[145904]	Fill	Fill of a linear feature	0.91
145906	(145907), (145908)	Pit	Cut of a pit	0.85
145907	[145906]	Fill	Primary greyish yellow sandy silt	0.85
145908	[145906]	Secondary fill	Black and charcoal rich	0.85

Field C13

Trench no 434	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43401		Topsoil	Mid brown silty clay	0 - 0.26
43402		Subsoil	Dark brown silty clay	0.26-0.48
43403		Natural	Bright orange silty sand	0.48+
43404	[43407]	Fill	Pit fill. Unexcavated	
43405	[43408]	Fill	Pit fill. Unexcavated	
43406	[43409]	Fill	Pit fill. Unexcavated	
43407	(43404)	Pit	Cut. Unexcavated	
43408	(43405)	Pit	Cut. Unexcavated	
43409	(43406)	Pit	Cut. Unexcavated	

Trench no 435	Length 50m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43501		Topsoil	Mid grey clay silt	0 - 0.4
43502		Subsoil	Light grey brown silt clay	0.4-0.6
43503		Natural	Light yellow grey clay	0.6+
43504	(43505), (43506)	Ditch	Linear, aligned NW-SE with irregular sides.	
43505	[43504]	Secondary fill	Grey sandy loam	
43506	[43504]	Primary fill	Brown sandy loam	

Trench no 436	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43601		Topsoil	Mid grey clay silt	0-0.26
43602		Subsoil	Light grey clay silt	0.26-0.46
43603		Natural	Light yellow grey clay	0.46+
43604	[43605]	Secondary fill	Charcoal rich deposit	
43605	(43604)	Pit	Circular in plan with concave sides and base.	
43606	(43607), (43611)	Ditch	Linear, aligned NE-SW with steep, concave sides and a flat base	
43607	[43606]	Secondary fill	Mid brown silty sand with orange hue	
43608	[43610]	Secondary fill	Mid grey clay silt	
43609	[43610]	Primary fill	Light grey clay silt	
43610	(43608), (43609)	Ditch	Linear ditch. Terminal. Aligned NW-SE with steep straight sides and a concave base	
43611	[43606]	Primary fill	Mid grey sandy clay with blue hue	

Trench no 437	Length 50m	Width 2m	Depth 0.76m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43701		Topsoil	Mid grey clay silt	0-0.36
43702		Subsoil	Orange grey clay silt	0.36-0.66
43703		Natural	Orange brown sand	0.66+
No archaeology				

Trench no 438	Length 51.30m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43801		Topsoil	Mid grey sandy silt	0-0.30
43802		Subsoil	Light yellow brown silt	0.30-0.45
43803		Natural	Light yellow orange sand	0.45+
43804	(43805)	Pit	Shallow pit. Irregular shape in plan and concave base.	
43805	[43804]	Fill	Mid grey brown loamy sand	

Trench no 439	Length 50m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
43901		Topsoil	Mid grey sandy silt	0-0.25
43902		Subsoil	Light grey brown sandy silt	0.25-0.60
43903		Natural	Yellow / orange sand gravel & bedrock	0.60+
43904	[43906]	Secondary fill	Mid grey sandy silt	
43905	[43906]	Primary fill	Light grey sandy silt.	
43906	(43904), (43905)	Ditch	Linear, aligned N-S with steep, irregular sides and a flat base	

Trench no 440	Length 50m	Width 2m	Depth 0.77m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44001		Topsoil	Dark brown grey sand clay	0-0.22
44002		Subsoil	Mid brown grey sand clay	0.22-0.65
44003		Natural	Mid brown orange silt sand	0.65+
44004	(44005)	Pit	Circular in plan with straight, vertical sides and a flat base.	
44005	[44004]	Fill	Dark grey silt clay	

Trench no 441	Length 45m	Width 2m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44101		Topsoil	Dark brown silt sand	0-0.34
44102		Subsoil	Light brown silt sand	0.34-0.41
44103		Natural	Light orange silt sand	0.41+
No archaeology				

Trench no 442	Length 45m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44201		Topsoil	Dark brown loamy sand	0-0.29
44202		Subsoil	Dark grey loamy sand	0.29-0.6
44203		Natural	Orange sand	0.7+
44204	(44205), (44206), (44207)	Pit	Sub-circular with stepped sides and a concave base	
44205	[44204]	Fill	Dark grey charcoal rich sandy loam	
44206	[44204]	Redeposited natural	Mid orange brown sandy loam	
44207	[44204]	Fill	Mid grey sandy loam	

Trench no 443	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44301		Topsoil	Dark brown silty sand	0-0.40
44302		Subsoil	Light brown silty sand	0.40-0.60
44303		Natural	Bright orange sandy gravel	0.60+
44304	(44305)	Burnt mound	Irregular sides and base.	
44305	[44304]	Burnt mound	Dark grey sandy loam, charcoal rich	
44306	(44307)	Gully	Linear, aligned N-S with shallow, concave sides and a concave base	
44307	[44306]	Secondary fill	Dark brown silty sand.	
44308	(44309)	Pit	Irregular in plan, concave base	
44309	[44308]	Fill	Mid brown sandy clay	
44310	(44311)	Pit	Irregular in plan and irregular base.	
44311	[44310]	Fill	Light brown sandy clay	

Trench no 444	Length 35m	Width 2m	Depth 0.90m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44401		Topsoil	Mid brown silty clay	0-0.35
44402		Subsoil	Orange light brown clay silt	0.35-0.9
44403		Natural	Bright orange clay silt	0.9+
44404	(44405), (44406)	Pit	Oval with concave sides and an undulating base.	0.60
44405	[44404]	Fill	Charcoal lens	
44406	[44404]	Fill	Light grey clay silt	
44407	[44404]	Fill	Redeposited natural	

Trench no 445	Length 45m	Width 2m	Depth 0.88m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44501		Topsoil	Mid grey brown silty sand	0-0.48
44502		Subsoil	Mid orange brown silty sand	0.48-0.86
44503		Natural	Mid brown orange sand silt	0.86+
No archaeology				

Trench no 446	Length 51m	Width 2m	Depth 0.68m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44601		Topsoil	Mid grey sandy silt	0-0.30
44602		Subsoil	Mid grey brown sandy silt	0.30-0.60
44603		Natural	Mid orange brown sand with bedrock	0.60+
No archaeology				

Trench no 447	Length 50m	Width 2.10m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44701		Topsoil	Mid grey sandy silt	0-0.20
44702		Subsoil	Mid brown grey sandy silt	0.20-0.46
44703		Natural	Sand and shattered bedrock	0.46+
No archaeology				

Trench no 903	Length 45m	Width 2m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
90301		Topsoil	Mid brown grey sandy silt	0-0.33
90302		Subsoil	Mid grey brown sandy silt	0.33-0.52
90303		Natural	Mid orange brown sandy silt	0.52+
90304	(90305)	Pit	Irregular in plan, concave base and sides.	
90305	[90304]	Fill	Mid grey brown sandy silt, abundant charcoal	

Trench no 904	Length 35m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
90401		Topsoil	Mid grey brown silty sand	0-0.23
90402		Subsoil	Light grey brown sandy silt	0.23-0.40
90403		Natural	Mid grey orange silty sand	0.40+
No archaeology				

Trench no 905	Length 50m	Width 2m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
90501		Topsoil	Mid yellow brown sandy silt	0-0.25
90502		Subsoil	Mid grey brown sandy silt	0.25-0.47
90503		Natural	Mid grey orange sandy gravel	0.47+
No archaeology				

Trench no 906		Length 30m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
90601		Topsoil	Grey brown sandy silt	0-0.30
90602		Subsoil	Mid grey brown sand silt	0.30-0.48
90603		Natural	Mid yellow orange sandy silt	0.48+
No archaeology				

Trench no 907		Length 30m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
90701		Topsoil	Light grey brown silt clay	0-0.15
90702		Subsoil	Dark black brown silt clay	0.15-0.42
90703		Natural	Dark orange brown clay	0.48+
No archaeology				

Trench no 908		Length 24m	Width 2m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
90801		Topsoil	Light greyish brown silty clay	0-0.22
90802		Subsoil	Dark black brown silty clay	0.22-0.36
90803		Natural	Dark orange brown clay	0.36+
No archaeology				

Trench no 909		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
90901		Topsoil	Dark brown silty clay	0.40
90902		Subsoil	Light brown silt clay	0.50
90903		Natural	Bright orange gravel sand	0.50+
No archaeology				

Trench no 910	Length 47.50m	Width 2m	Depth 0.79m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91001		Topsoil	Mid brown silty clay	0-0.44
91002		Subsoil	Light brown silty clay	0.44-0.60
91003		Natural	Orange / grey brown sandy silt	0.60+
91004	(91005), (91006)	Pit	Irregular oval in plan with flat, vertical sides and a flat base	
91005	[91004]	Secondary fill	Light mid brown clay silt	
91006	[91004]	Secondary fill	Orange brown sandy silt slump / redeposit	
91007	(91008)	Posthole	Oval in plan with steep, concave sides and a concave base	
91008	[91007]	Post-pipe		
91009	(91010)	Posthole	Circular in plan with concave base.	
91010	[91009]	Post-pipe		
91011	(91012)	Posthole	Cut	
91012	[91011]	Post-pipe		
91013	(91014), (91015)	Pit	Circular in plan with shallow, concave sides and an irregular base.	
91014	[91013]	Fill	Upper fill. Light grey silty clay	
91015	[91013]	Fill	Base fill. Dark grey silty clay	
91016	(91017), (91018)	Pit	Cut of pit	
91017	[91016]	Fill	Upper fill of pit	
91018	[91016]	Fill	Basal fill of pit	
91019	(91020)	Pit	. Circular in plan with shallow, concave sides and a concave base.	
91020	[91019]	Fill		
91021		Pit	Cut of pit	
91022	[91021]	Fill	Upper fill. Dark brown grey clay silt	
91023	[91021]	Fill	Lower fill. Mid brown clay silt	

Trench no 911	Length 50m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91101		Topsoil	Mid brown silty clay	0-0.10
91102		Subsoil	Light-mid brown silty clay	0.10-0.40
91103		Natural	Bedrock throughout the entire trench	0.40+
2 field drains, one with post-med pottery				

Trench no 912	Length 50m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91201		Topsoil	Mid dark brown clay sand	0-0.42
91202		Subsoil	Light to mid brown clay sand	0.42-0.70
91203		Natural	Very light brown clay sand	0.70+
No archaeology				

Trench no 913	Length 50m	Width 2m	Depth 0.61m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91301		Topsoil	Mid to dark brown clay sand	0-0.36
91302		Subsoil	Light to mid brown clay sand	0.36-0.55
91303		Natural	Very light to mid brown clay sand	0.55+
No archaeology				

Trench no 914	Length 50m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91401		Topsoil	Mid greyish brown, loose, well sorted, silty sand	0-0.30
91402		Subsoil	Mid greyish brown, loose, well sorted, silty sand	0.30-0.52
91403		Natural	Mid greyish orange, silty sand, poor sorting	0.52+
91404	(91405)	Pit	Circular in plan, with steep, concave sides and a concave base.	
91405	[91404]	Fill	Pit fill. Mid grey brown clay silt	
91406	(91407)	Pit	Irregular in plan with steep, concave sides and a flat base.	
91407	[91406]	Fill	Pit fill. Mid greyish brown sandy silt	
91408	(91409)	Posthole	Posthole. Circular in plan with steep, concave sides and a concave base.	
91409	[91408]	Post-pipe	Mid grey brown, clayey silt. Occasional charcoal, occasional gravel	
91410	(91411)	Pit	Irregular in plan with steep, concave sides and a concave base.	
91411	[91410]	Fill	Pit fill. Mid grey brown sandy silt	

Trench no 915	Length 50m	Width 2m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
91501		Topsoil	Mid brown silty clay	0-0.12
91502		Subsoil	Light brown silty clay	0.12-0.71
91503		Natural	Orange brown sandy silt	0.78+
91504	(91505)	Natural feature	Circular in plan with shallow, irregular sides and a concave base	
91505	[91504]	Secondary fill	Mid grey sandy loam	
No archaeology				

Field C14

Trench no 397	Length 25.30m	Width 2m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
39701		Topsoil	Mid brown silty clay	0 - 0.25
39702		Subsoil	Light brown silty clay	0.25 - 0.4
39703		Natural	Light orange silty sand	0.40+
39704	(39705)	Pit	Oval in plan with moderately sloping concave sides	
39705	[39704]	Fill	Grey brown clay sand	
39706	(39707)	Posthole	Sub-circular in plan with steep straight sides and a v-shaped base	
39707	[39706]	Fill	Fill of posthole. Dark brown sandy clay	
39708	(39709)	Posthole	Oval in plan with moderately sloped concave sides	
39709	[39708]	Fill	Fill of posthole. Dark brown sandy clay	
39710	(39711)	Posthole	Oval in plan with steep concave sides and a u-shaped base	
39711	[39710]	Fill	Fill of post hole. Dark brown sandy clay	
39712	(39713)	Posthole	Oval in plan with moderately sloped concave sides and a u-shaped base	
39713	[39712]	Fill	Fill of posthole. Dark brown sandy clay	

Trench no 400	Length 50m	Width 2m	Depth 55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40001		Topsoil	Mid brown silty clay	0.00 - 0.3
40002		Subsoil	Mid dark brown silt	0.30 - 0.5
40003		Natural	Orange sandy silt	0.50+
40004	(40005)	Natural feature	Shrub bole	
40005	[40004]	Fill	Mid reddish brown sandy silt	
40006	(40007)	Posthole	Circular in plan with straight vertical sides and a u-shaped base	
40007	[40006]	Fill	Fill of posthole. Dark grey brown sandy silt	
40008	(40009)	Ditch	Linear in plan with shallow sloping irregular sides and base	
40009	[40008]	Secondary fill	Mid grey brown sandy loam	
40010	(40011)	Gully	Linear in plan with irregular sides and base	
40011	[40010]	Secondary fill	Light brown silty clay	

Trench no 401	Length 50m	Width 2m	Depth 0.85m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40101		Topsoil	Mid brown sandy silt with a grey hue	0.00 - 0.4
40102		Subsoil	Mid brown yellow sandy clay with an orange hue	0.40 - 0.75
40103		Natural	Mid orange brown clayey sand	0.75+
No archaeology				

Trench no 402	Length 50m	Width 2m	Depth 0.64m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40201		Topsoil	Mid brown sandy silt with grey hue	0 - 0.3
40202		Subsoil	Dark brown sandy silt with grey hue	0.3 - 0.45
40203		Natural	Mid brown orange sand	0.45+
No archaeology				

Trench no 403	Length 50m	Width 2m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40301		Topsoil	Mid brownish grey sandy silt	0.00 - 0.35
40302		Subsoil	Mid brown sandy silt with hints of yellow	0.35 - 0.53
40303		Natural	Red brown sandy silt with orange hue	0.53+
No archaeology				

Trench no 404	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
40401		Topsoil	Mid brown sandy silt	0-0.05
40402		Subsoil	Light brown sandy silt	0.05-0.55
40403		Natural	Light orange sandy silt	0.60+
40404	(40405)	Pit	Sub-circular with steeply sloping irregular sides and a u-shaped base	
40405	[40404]	Fill	Mid grey brown sandy loam	
40406	(40407)	Pit	Oval with steeply sloping concave sides and a flat base	
40407	[40406]	Fill	Dark grey brown sandy silt	
40408	(40409), (40410)	Pit	Sub-circular with steeply sloped irregular sides and a u-shaped base	
40409	[40408]	Fill	Dark brown sandy loam	
40410	[40408]	Fill	Dark grey sandy loam	

Trench no 887	Length 25m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
88701		Topsoil	Mid greyish brown sandy silt	0 - 0.3
88702		Subsoil	Mid brownish grey sandy silt	0.30 - 0.4
88703		Natural	Gravel / bedrock, light greyish yellow	0.40+
No archaeology				

Trench no 892		Length 23.50m	Width 2m	Depth 0.68m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
89201		Topsoil	Mid brownish grey sandy silt	0 - 0.3
89202		Subsoil	Mid greyish brown sandy silt	0.3 - 0.6
89203		Natural	Light brownish grey, gravel / bedrock	0.6+
No archaeology				

Trench no 898		Length 26m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
89801		Topsoil	Mid brownish grey sandy silt	0-0.3
89802		Subsoil	Light brownish grey sandy silt	0.3-0.4
89803		Natural	Orange sandy silt	0.4+
No archaeology				

Field C15

Trench no 448	Length 50m	Width 2m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44801		Topsoil	Mid brown silty clay	0-0.25
44802		Subsoil	Mid brown sandy clay	0.25-0.56
44803		Natural	Mid orange clay	0.56+
2 field drains and former hedgerow gully No archaeology				

Trench no 449	Length 45m	Width 2m	Depth 0.62m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
44901		Topsoil	Mid greyish brown sandy silt	0 - 0.31
44902		Subsoil	Mid greyish brown sandy silt	0.31 - 0.52
44903		Natural	Mid yellowish orange silty sand	0.52+
44904	(44905)	Ditch	Linear aligned ENE-WSW with moderately sloping irregular sides and an irregular base	
44905	[44904]	Secondary fill	Mid orange brown sandy silt loam	
44906	(44907)	Land drain	Linear aligned NW-SE with moderately sloping concave sides and a u-shaped base	
44907	[44906]	Secondary fill	Grey loamy sand with abundant cobbles	
1 field drain				

Trench no 450	Length 45m	Width 2m	Depth 0.86m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
45001		Topsoil	Mid grey sandy silt	0 - 0.42
45002		Subsoil	Mid grey brown sandy silt	0.42 - 0.68
45003		Natural	Light yellow orange sand	0.68+
45004	(45005)	Ditch	Concave sides and a flat base	
45005	[45004]	Secondary fill	Mid brown grey sandy silt	
45006	(45007)	Tree-throw	Tree-throw hole	
45007	[45006]	Fill	Light brown sandy silt with yellow hue	

Trench no 876	Length 50m	Width 2m	Depth 0.62m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87601		Topsoil	Mid greyish brown silty sand	0 - 0.23
87602		Subsoil	Mid greyish brown silty sand	0.23 - 0.5
87603		Natural	Mid brownish orange silty sand	0.50
87604	(87605)	Pit	Sub-circular in plan with steeply sloping concave sides and a flat base	
87605	[87604]	Fill	Grey brown sandy silt	
87606	(87607)	Ditch	Linear aligned NNW-SSE with steeply sloping flat sides and a flat base	
87607	[87606]	Secondary fill	Mid grey sandy clay	
87608	(87609)	Posthole	Oval in plan with steeply sloping concave sides and a u-shaped base	
87609	[87608]	Post-pipe	Mid brown grey sandy silt	
87610	(87611)	Hearth?	Circular in plan with steeply sloping convex sides and a flat base	
87611	[87610]	Burnt deposit	Burnt mid red silty clay	
87612	(87613)	Posthole	Circular with straight steep sides and a u-shaped base	
87613	[87612]	Post-pipe	Mid brown grey sandy silt	

Trench no 877	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87701		Topsoil	Mid brownish grey sandy silt	0 - 0.3
87702		Subsoil	Mid brown orange sandy silt	0.30 - 0.5
87703		Natural	Light orange brown sand with patches of exposed bedrock	0.50+
No archaeology				

Trench no 878	Length 25m	Width 2m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87801		Topsoil	Mid brownish grey sandy silt	0 - 0.3
87802		Subsoil	Mid greyish brown sandy silt	0.30 - 0.42
87803		Natural	Bedrock and dark orange brown sand	0.42+
No archaeology				

Field K1

Trench no 462		Length 45m	Width 2.10m	Depth 0.30m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46201		Topsoil	Mid brown silty clay	0.00-0.20
46202		Subsoil	Light to mid brown silty clay	
46203		Natural	Changeable bright orange silty sand	0.20-0.30
46204	(46205)	Pit	Cut of a pit	
46205	[46204]	Fill	Fill of a pit	0.30+
46206	(46207)	Ditch	Cut of a linear	
46207	[46206]	Fill	Upper fill of a pit	
46208	(46209)	Pit?	Cut of a possible pit	
46209	[46208]	Fill	Upper fill of a pit	
46210	(46211)	Pit?	Cut of a possible pit	
46211	[46210]	Fill	Upper fill of a pit	
Ecological constraints mean trench can only be dug to a depth of 0.40m.				

Trench no 463		Length 45m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46301		Topsoil	Mid brown silty clay	0
46302		Subsoil	Light to mid brown silty clay	0.15
46303		Natural	Changeable grey marl bedrock, bright orange sandy silt	0.30
46304	(46305)	Ditch?	Cut of ditch / linear feature	0.61
46305	[46304]	Fill	Fill of ditch / linear	0.61
46306	(46307)	Pit	Cut	0.60
46307	[46306]	Fill	Charcoal-rich	0.60
46308	(46309), (46310)	Gully	Curvilinear cut	0.55
46309	[46308]	Fill	Upper fill of curvilinear	0.55
46310	[46308]	Primary fill	Primary fill of curvilinear	0.55
Ecological constraints mean trench can only be dug to a depth of 0.40m.				

Trench no 464		Length 50m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46401		Topsoil	Mid grey silty clay	0
46402		Subsoil	Light to mid grey silty clay	0.20
46403		Natural	Marl grey with orange mottling to bedrock	0.30
Ecological constraints mean trench can only be dug to a depth of 0.40m. No archaeology				

Trench no 1004		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
100401		Topsoil	Sandy silt, mid brown grey, well sorted, loose	0
100402		Subsoil	Silty clay, mid grey brown, less well sorted, loose	0.20
100403		Natural	Sandy silt / gravel	0.40
100404	(100405)	Channel	Cut of eastern palaeochannel	
100405	[100404]	Fill	Fill of channel	
100406	(100407)	Channel	Cut of western palaeochannel	
100407	[100406]	Fill	Fill of channel	
Ecological constraints mean trench can only be dug to a depth of 0.50m. Partial flooding of trench on W side so only excavated to 0.20m. No archaeology				

Field K2

Trench no 467	Length 48.50m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46701		Topsoil	Dark brown sandy clay loam	0.00-0.25
46702		Subsoil	Dark brown sandy clay loam	0.25-0.38
46703		Natural	Mottled light brown with orange hue sandy clay	0.38+
46704	(46705)	Ditch	Cut	
46705	[46704]	Fill	Fill	
46706	(46707)	Ditch	Cut	
46707	[46706]	Fill	Fill	

Trench no 468	Length 48.50m	Width 1.80m	Depth 0m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46801		Topsoil	Mid brown loose sandy clay loam	0.00-0.21
46802		Subsoil	Mid to light brown sandy clay	0.21-0.36
46803		Natural	Mid orange clay	0.36+
46804	(46805)	Pit	Cut	
46805	[46804]	Fill	Fill	

Trench no 469	Length 49m	Width 1.80m	Depth 0.27m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46901		Topsoil	Dark brown silty clay	0.00-0.16
46902		Subsoil	Grey stony silty clay	0.16-0.27
46903		Natural	White grey clay. Mottled orange	0.27+
46904	(46905)	Ditch	Unexcavated	
46905	[46904]	Fill	Fill	
46906	(46907)	Ditch	Unexcavated	
46907	[46906]	Fill	Fill	

Trench no 470	Length 50m	Width 1.90m	Depth 0.51m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47001		Topsoil	Clayey silt brown with grey hue	0.00-0.26
47002		Subsoil	Light greyish brown clayey silt	0.26-0.37
47003		Subsoil	Light reddish brown sandy silt	0.37-0.51
47004		Natural	Light yellowish brown sandy silt	0.51+
No archaeology				

Trench no 471	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47101		Topsoil	Mid grey brown silty loam	
47102		Subsoil	Grey brown clay loam	
47103		Subsoil	Grey and orange mottled silty clay	
47104		Natural	Orangey sandy clay	0.40+
47105	(47106)	Ditch	Cut	
47106	[47105]	Fill	Fill	

Trench no 472	Length 48m	Width 1.80m	Depth 0.59m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47201		Topsoil	Dark brown silty loam	0 - 0.17
47202		Subsoil	Orangey brown silty loam	0.17 - 0.5
47203		Natural	Light grey with yellow hue	0.5+
No archaeology Trench shortened due to proximity of a hedgerow				

Trench no 473	Length 50m	Width 1.80m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47301		Topsoil	Dark brown silty loam	0 - 0.21
47302		Subsoil	Orangey brown silty loam	0.21 - 0.6
47303		Natural	Light orange hue grey sandy clay	0.6 +
No archaeology Trench shortened due to proximity of a hedgerow				

Trench no 474	Length 48m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47401		Topsoil	Dark greyish brown silty loam	0 - 0.16
47402		Subsoil	Light brownish grey silty clay	0.16 - 0.32
47403		Natural	Light yellowish orange sandy clay	0.32 +

Trench flooded
No archaeology
Trench shortened due to proximity of a hedgerow

Trench no 1397	Length 48.50m	Width 1.80m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
139701		Topsoil	Mid dark brown clay loam	0.00-0.28
139702		Subsoil	Dark orange light brown sandy clay	0.18-0.35
139703		Natural	Brown with a mottled orange hue clay	0.35+
139704		Natural	The cut of a tree throw hole	
139705	[139704]	Fill	Lower grey clay fill	
139706	[139704]	Fill	Greyish brown silty clay fill	
139707	[139704]	Fill	Orangey grey layer silty clay	
139708	[139704]	Fill	Mottled orangey brown silty clay	
139709	[139704]	Fill	Orangey grey silty clay	
139710	(139711)	Ditch	Cut. Not excavated	
139711	[139710]	Fill	Fill	

Trench no 1398	Length 49m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
139801		Topsoil	Mid pale brown silty clay	0.00-0.26
139802		Subsoil	Pale yellow brown silt	0.26-0.47
139803		Natural	Yellow with slight orange hue clay	0.47+
139804	(139805)	Ditch	Wide ditch	
139805	[139804]	Fill	Soft grey brown with blue hue loamy silt fill. Stones at base.	

Trench no 1399	Length 49m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
139901		Topsoil	Dark brown sandy clay	0.00-0.26
139902		Subsoil	Mid brown sandy clay	0.26-0.45
139903		Natural	Light orange with mottled grey clay	0.45+
139904	(139905)	Ditch	Cut of terminal. Unexcavated	
139905	[139904]	Fill	Fill. Unexcavated	
139906	(139907)	Ditch	Cut. Unexcavated	
139907	[139906]	Fill	Fill. Unexcavated	
139908	(139909)	Ditch	Cut. Unexcavated	
139909	[139908]	Fill	Fill. Unexcavated	

Trench no 1400	Length 49m	Width 1.80m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
140001		Topsoil	Dark greyish brown silty clay	0.00-0.19
140002		Subsoil	Mid grey silty clay	0.19-0.30
140003		Natural	Orange clay with mottled red	0.30+
140004	(140005)	Ditch	Cut	
140005	[140004]	Fill	Fill	
140006	(140007)	Ditch	Cut	
140007	[140006]	Fill	Fill	

Trench no 1401	Length 50m	Width 1.90m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
140101		Topsoil	Brownish grey clayey silt	
140102		Subsoil	Brownish grey clayey silt	
140103		Subsoil	Brownish grey clayey silt	
140104		Natural	Light yellowish brown sandy clay	0.43+
140105	(140106)	Gully	Cut	
140106	[140105]	Fill	Fill	

Trench no 1402	Length 48.50m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
140201		Topsoil	Medium brown silty loam	0 - 0.2
140202		Subsoil	Mid greyish brown silty loam	0.2 - 0.34
140203		Natural	Light grey with orange hue sandy clay	0.34 +
No archaeology				

Trench no 1403	Length 48m	Width 1.80m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
140301		Topsoil	Mid brown silty loam	0 - 0.22
140302		Subsoil	Light greyish brown silty loam	0.22 - 0.58
140303		Natural	Light grey and orange sandy clay with common medium sub-angular stones	0.58 +
No archaeology				

Trench no 1404	Length 48m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
140401		Topsoil	Dark brown silty loam	0 - 0.13
140402		Subsoil	Mid orangey brown silty loam	0.13 - 0.33
140403		Natural	Light orange sandy clay with common medium sub-angular stones	0.33 +
No archaeology Trench shortened due to proximity of hedgerow				

Field K3

Trench no 512	Length 25m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51201		Topsoil	Dark brown silty loam	0-0.4
51202		Subsoil	Light yellow brown with red hue silty loam	0.3-0.4
51203		Natural	Light yellow brown sandy clay	0.4+
No archaeology 19th/20th pottery found in topsoil (not retained)				

Trench no 513	Length 50m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51301		Topsoil	Dark brown, silty loam	0 - 0.35
51302		Subsoil	Mid yellow brown silty loam (sandy in places). Depth and presence vary across trench	0.35 - 0.40
51303		Natural	Light yellow sandy clay with orange patches and abundant sub-angular rocks and sub rounded pebbles	0.40+
51304	(51305)	Ditch	Linear, aligned NW-SE with straight sides and a concave base	
51305	[51304]	Secondary fill	Light grey brown silty clay	
51306	(51307)	Plough furrow	Linear, aligned NW-SE with straight sides and concave base.	
51307	[51306]	Secondary fill	Dark brown grey silty clay	
51308	(51309)	Plough furrow/gully?	Linear, aligned NW-SE with straight sides and concave base.	
51309	[51308]	Secondary fill	Mid brown grey sandy silt	
19th/20th pottery found in topsoil (not retained)				

Trench no 514	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51401		Topsoil	Dark brown silty loam	0-0.35
51402		Subsoil	Mid brown silty clay with yellow hue	0.35-0.45
51403		Natural	Yellowish brown with orange hue clay with occasional patches of manganese	0.4+
51404	(51405)	Ditch	Linear, aligned E-W, with concave sides and base	
51405	[51404]	Secondary fill	Mid brown silty clay sparse small sub-angular stones. Loosely compacted	
51406	(51407)	Ditch	Linear, aligned NW-SE with straight sides.	
51407	[51406]	Secondary fill	Light grey sandy clay	
19th/20th pottery found in topsoil (not retained)				

Trench no 515	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51501		Topsoil	Medium brown silty loam	0-0.25
51502		Subsoil	Mid brown silty clay	0.25-0.48
51503		Natural	Mid orange sandy clay and patches of pale grey clay	0.48+
2 plough scars No archaeology				

Trench no 516	Length 50m	Width 2m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51601		Topsoil	Dark brown sandy silt loam	0-0.45
51602		Natural	Orangey yellow sandy clay with abundant sub-angular rocks	0.45+
No archaeology 19th/20th pottery found in topsoil (not retained)				

Trench no 517	Length 40m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51701		Natural	Light greyish black friable silty loam	0-0.07
51702		Subsoil	Mid greyish black silty loam clay loosely compacted	0.07-0.38
51703		Natural	Light reddish brown sandy clay, compacted with common sub rounded stones	0.38+
No archaeology				

Trench no 518	Length 50m	Width 2m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51801		Topsoil	Light brownish grey silty loam	0-0.14
51802		Subsoil	Mid brownish grey silty loam	0.14-0.5
51803		Natural	Light orangey brown sandy clay with a change at the northern end to bedrock	0.50+
1 modern linear feature No archaeology				

Trench no 519	Length 30m	Width 2m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51901		Topsoil	Mid greyish black silty loam	0 - 0.11
51902		Subsoil	Mid reddish black silty loam	0.11-0.47
51903		Subsoil	Layer. Dark blackish grey clay loam	0.47-0.7
51904		Natural	Mid yellow brown sandy clay gravel with reddish brown patches	0.7+
51905	(51906)	Ditch	Linear aligned NNE-SSW with straight sides and a flat base	
51906	[51905]	Secondary fill	Soft loose bluey grey sand	
19th/20th pottery found in topsoil (not retained)				

Trench no 520	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52001		Topsoil	Dark brown silty loam with orange hue	0-0.36
52002		Subsoil	Mid orangey brown silty loam varies in presence and depth across trench	0.36-0.4
52003		Natural	Orangey brown sandy clay with yellow and grey patches	0.4+
No archaeology				

Trench no 521	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52101		Topsoil	Medium brown silty loam	0-0.38
52102		Natural	Orangey brown sandy clay with patches of creamy grey	0.38
No archaeology				

Trench no 522	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52201		Topsoil	Medium brown silty loam	0-0.35
52202		Natural	Very mixed deposits - loamy sand and clay orangey brown and creamy grey patches as well as patches of black degraded stone and manganese	0.35+
No archaeology				

Trench no 991	Length 50m	Width 2m	Depth 0.58m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99101		Topsoil	Mid greyish brown silty loam	0 - 0.19
99102		Subsoil	Light greyish brown sandy silt	0.19 - 0.44
99103		Natural	Mid orange yellow clay	0.44+
99104	(99105)	Ditch	Linear, aligned NW-SE with straight sides and flat base.	
99105	[99104]	Secondary fill	Mid brown grey silty clay.	
19th/20th pottery found in topsoil and subsoil (not retained)				

Trench no 992	Length 50m	Width 2m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99201		Topsoil	Mid brown, clay loam	0 - 0.2
99202		Subsoil	Light brown, silty clay loam	0.2 - 0.42
99203		Natural	Orange (light), sandy clay	0.42+
99204	(99205)	Ditch	Linear aligned NW-SE with concave sides and base.	
99205	[99204]	Secondary fill	Blue - grey clay	

Trench no 993	Length 50m	Width 2m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99301		Topsoil	Dark brown with orange hue, silt loam	0 - 0.35
99302		Subsoil	Silt loam, colour varies from orange to grey	0.35 - 0.50
99303		Natural	Highly variable. Mostly orange great sandy silt loam with patches of clay.	0.5 +
No archaeology 19th/20th pottery found in topsoil (not retained)				

Trench no 994	Length 50m	Width 2m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99401		Topsoil	Dark brown, silty loam	0 - 0.5
99402		Subsoil	Mid brown with yellow hue,	0.45 - 0.75
99403		Natural	Varies across trench - mostly yellowy brown clay loam with gravelly patches	0.75 +
No archaeology 19th/20th pottery found in topsoil and subsoil (not retained)				

Trench no 995	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99501		Topsoil	Dark brown, silty loam	0 - 0.25
99502		Subsoil	Yellow brown, silty loam	0.25 - 0.46
99503		Natural	Varies: dark brown silty clay; pale grey clay with yellowish hue; blueish grey clay	0.46 +
No archaeology				

Trench no 996	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99601		Topsoil	Dark brown silty loam	0 -0 .20
99602		Subsoil	Mid grey to brown sandy clay loam	0.20 - 0.35
99603		Natural	Mid orangey brown with grey hue, sandy silt loam	0.35+
No archaeology 19th/20th pottery found in topsoil (not retained)				

Trench no 997	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99701		Topsoil	Dark brown, silty loam	0 - 0.23
99702		Subsoil	Light brown, silty loam	0.23 - 0.38
99703		Natural	Orange sandy clay	0.38 +
No archaeology				

Trench no 998	Length 50m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99801		Topsoil	Dark brown silt loam	0 - 0.23
99802		Subsoil	Light yellowy brown silt loam	0.23 - 0.42
99803		Natural	Varies. Mostly orange yellow clay loam.	0.42+
No archaeology				

Trench no 999	Length 23.50m	Width 2m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
99901		Topsoil	Dark brown silty loam	0 - 0.5
99902		Subsoil	Light yellowy brown with orange hue, sandy clay. Presence and depth varies across trench.	0.5 - 0.7
99903		Natural	Mid orangey brown sand with patches of gravel in orangey grey sand	0.7+
No archaeology				

Trench no 1000		Length 30m	Width 2m	Depth 0.95m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
100001		Topsoil	Dark brown silty loam	0- 0.4
100002		Subsoil	Dark brown silty loam	0.40 - 0.54
100003		Natural	Varies along length of trench, mostly mid yellowy grey sandy clay	0.54+
No archaeology				

Trench no 1001		Length 34.50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
100101		Topsoil	Dark brown silty loam	0 - 0.2
100102		Subsoil	Dark brown with yellow hue silty loam	0.2 - 0.55
100103		Natural	Dark yellowy grey sandy silt loam	0.55+
3 field drains 19th/20th pottery found in topsoil (not retained) No archaeology				

Field K4

Trench no 459		Length 50.20m	Width 2m	Depth 0.94m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
45901		Topsoil	Mid grey brown sandy silt	0.00-0.50
45902		Subsoil	Mid brown sandy silt with slight orange hue	0.50-0.94
45903		Natural	Light blue grey sandy clay with orange flecks	0.94+
No archaeology				

Trench no 460		Length 50.10m	Width 2m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46001		Topsoil	Mid grey brown sandy silt	0.00-0.3
46002		Subsoil	Mid grey blue sandy clay with yellow hue	0.30-0.5
46003		Natural	Dark grey sandy clay with blue hue	0.50+
1 field drain No archaeology				

Trench no 461		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
46101		Topsoil	Mid brownish grey sandy silt	0.00-0.30
46102		Subsoil	Mid greyish brown sandy silt	0.30-0.40
46103		Natural	Light blueish grey silty clay	0.4+
46104	[46106]	Fill	Mid grey silty clay	
46105	[46106]	Fill	Stone lining of drain	
46106	(46104), (46105)	Land drain	French drain. Aligned ENE-SWS	
1 land drain No archaeology				

Trench no 874	Length 50m	Width 2m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87401		Topsoil	Mid brown grey sandy silt	0.00-0.20
87402		Subsoil	Mid brown sandy silt	0.20-0.36
87403		Natural	Light blue grey silty clay	0.36+
87404	(87405)	Burnt mound	Cut of burnt mound	
87405	[87404]	Burnt mound fill	Black sandy clay with abundant burnt stone	
87406	(87407)	Ditch	Linear aligned E-W with shallow sloping concave sides and a concave base	
87407	[87406]	Secondary fill	Mid grey clay.	
Trench flooded.				

Trench no 875	Length 50m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87501		Topsoil	Mid grey brown sandy silt	0.00-0.11
87502		Subsoil	Mid brown sandy silt.	0.11-0.68
87503		Natural	Light grey blue sandy clay with orange flecks	0.68+
87504	(87505)	Burnt mound	Cut of burnt mound	
87505	[87504]	Burnt mound fill	Dark grey sandy silt loam	
87506	(87507)	Burnt mound	Cut of burnt mound	
87507	[87506]	Burnt mound fill	Dark grey sandy silt loam	
87508	(87509)	Burnt mound	Cut of burnt mound.	
87509	[87508]	Burnt mound fill	Dark grey sandy silt loam	
87510	(87511)	Burnt mound	Cut of burnt mound	
87511	[87510]	Burnt mound fill	Dark grey sandy silt loam	
87512	(87513), (87514), (87515)	Pit	Cut	
87513	[87512]	Fill	Charcoal-rich soil and cobbles	
87514	[87512]	Fill	Charcoal-rich soil and cobbles	
87515	[87512]	Fill	Charcoal-rich soil and cobbles	
87516		Natural	Bedrock	
87517	[87512]	Fill	Charcoal-rich soil and cobbles	
Not fully excavated due to waterlogging. A further possible pit with evidence of burning and some were also observed but not recorded.				

Field K6

Trench no 475	Length 0.30m	Width 1.80m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47501		Topsoil	Greyish brown clayey silt	0.00-0.15
47502		Subsoil	Dark brown to reddish brown silt	0.15-0.45
47503		Subsoil	Light brown to greyish brown sandy clay	0.45-0.80
47504		Colluvium	Hillwash. Light brown sand.	0.45-0.80
No archaeology				

Trench no 476	Length 50.30m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47601		Topsoil	Greyish brown sandy silt	0.00-0.15
47602		Subsoil	Brown to reddish sandy silt	0.15-0.45
47603		Colluvium	Hillwash. Grey clayey sand.	0.45-0.52
47604		Natural	Grey sandy clay with occasional brown hues.	0.52+
No archaeology				

Trench no 477	Length 50m	Width 1.80m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47701		Topsoil	Greyish brown clayey silt	0.00-0.20
47702		Subsoil	Greyish brown clayey silt	0.20-0.40
47703		Natural	Light yellow brown sandy clay	0.40+
47704		Colluvium	Hillwash. Light yellow with brown hue sandy clay	0.40-0.95
47705	(47706)	Ditch	Ditch cut	
47706	[47705]	Fill	Fill of [47705]	
47707	(47708)	Ditch	Shallow ditch cut by field drain	
47708	[47707]	Fill	Fill of [47707]	
47709	(47710)	Gully	Shallow gully	
47710	[47709]	Fill	Fill of gully	
47711	(47712)	Ditch	Cut of N-S ditch	
47712	[47711]	Fill	Fill of ditch	
47713	(47714)	Ditch	Cut of N-S ditch	
47714	[47713]	Fill	Fill of ditch	
47715	(47716)	Ditch	Cut	
47716	[47715]	Fill	Fill	
47717	(47718)	Ditch	Ditch terminal	
47718	[47717]	Fill	Fill	

Trench no 478	Length 50m	Width 1.80m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47801		Topsoil	Greyish brown clayey silt	0.00-0.15
47802		Subsoil	Greyish brown sandy silt	
47803		Natural	Light brown-yellow clay-sand	0.00-0.35
47804		Ditch	Linear aligned SSE-NNW. Unexcavated.	0.35+
47805	[47804]	Fill	Greyish reddish brown clayey silt	
47806	(47807)	Gully	Linear gully	
47807	[47806]	Fill	Light grey clayey silt	
47808	(47809)	Gully	Linear gully	
47809	[47808]	Fill	Greyish brown clayey silt	
47810	(47811)	Gully	Linear gully.	
47811	[47810]	Fill	Greyish brown clayey silt	
47812	(47813)	Gully	Cut of NNE-SSW gully	
47813	[47812]	Fill	Fill	

Trench no 479	Length 50m	Width 1.80m	Depth 1.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
47901		Topsoil	Mid brown silty loam	0 - 0.2
47902		Subsoil	Mid orangey brown silty loam	0.2 - 0.4
47903		Natural	Orange with grey hue sandy clay	0.4 +
47904	(47905)	Gully	Cut of curvilinear gully	
47905	[47904]	Secondary fill	Secondary fill of curvilinear gully	

Trench no 480	Length 50m	Width 1.80m	Depth 0.39m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
48001		Topsoil	Dark brown silty loam	0 - 0.15
48002		Subsoil	Light greyish brown silty loam	0.15 - 0.3
48003		Natural	Light grey sandy clay	0.3 +
48004	(48005)	Ditch	Cut of linear ditch	
48005	[48004]	Fill	Fill of ditch	

Trench no 481	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
48101		Topsoil	Dark brown silty loam	0 - 0.16
48102		Subsoil	Orangey brown silty loam	0.16 - 0.47
48103		Natural	Orange sandy clay	0.47+
No archaeology				

Trench no 482	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
48201		Topsoil	Dark brown silty loam	0 - 0.26
48202		Subsoil	Light greyish brown silty loam	0.26 - 0.52
48203		Natural	Light brownish yellow sandy clay	0.52 +
No archaeology				

Trench no 483	Length 50m	Width 1.80m	Depth 0.73m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
48301		Topsoil	Medium greyish brown silty loam	0 - 0.25
48302		Subsoil	Dark brownish grey silty clay containing	0.25 - 0.52
48303		Natural	Mid brownish orange sandy clay	0.52 +
No archaeology				

Trench no 484	Length 50m	Width 1.80m	Depth 0.68m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
48401		Topsoil	Mid brown silty loam	0 - 0.3
48402		Subsoil	Mid orangey brown silty loam	0.3 - 0.6
48403		Natural	Mid orange sandy clay	0.6 +
No archaeology				

Trench no 1408	Length 50.30m	Width 1.90m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
140801		Topsoil	Dark brown loamy silt with a mid brown hue	0.00-0.24
140802		Subsoil	Light brown with a dark orange hue	0.24-0.34
140803		Natural	Light brown with orange hue sandy clay	0.34+
140804	(140805)	Ditch	Cut of E-W ditch	
140805	[140804]	Fill	Fill	

Trench no 1409	Length 50.30m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
140901		Topsoil	Greyish brown sandy silt	0.00-0.20
140902		Subsoil	Greyish to dark reddish brown sandy silt	0.20-0.45
140903		Natural	Light brown with yellow brown hue clayey sand	0.45+
140904	(140905)	Ditch	Cut of shallow NW-SE linear feature	
140905	(140904)	Fill	Fill	
140906	(140907)	Pit/ditch	Cut of pit or ditch terminal	
140907	[140906]	Fill	Fill	
140908	(140909)	Ditch	Cut	
140909	[140908]	Fill	Fill	

Trench no 1410	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
141001		Topsoil	Greyish brown clayey silt	0.00-0.20
141002		Subsoil	Greyish brown clayey silt	0.20-0.40
141003		Natural	Light brown to yellowy brown clayey sand	0.40+
141004	(141005)	Ditch	A NNW-SSE aligned linear	
141005	[141004]	Fill	Greyish brown clayey silt fill	
141006	(141007)	Ditch	Linear ditch aligned N-S	
141007	[141006]	Fill	Greyish brown clayey silt	
141008	(141009)	Ditch	Linear ditch aligned N-S	
141009	[141008]	Fill	Greyish brown clayey silt	
141010	(141011)	Ditch	Cut	
141011	[141010]	Fill	Greyish brown silty	
141012	(141013)	Gully	Irregular cut	
141013	[141012]	Fill	Fill	
141014	(141015), (141016)	Gully	Cut	
141015	[141014]	Fill	Gravel	
141016	[141014]	Fill	Silt	

Trench no 1411	Length 49.50m	Width 1.90m	Depth 0.63m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
141101		Topsoil	Greyish brown clayey silt	0.00-0.20
141102		Subsoil	Light greyish brown clayey silt	0.20-0.45
141103		Natural	Light greyish brown clayey sand	0.45+
141104		Ditch	Cut of ditch	
141105		Fill	Fill of ditch	
141106		Ditch	Cut of ditch	
141107		Fill	Fill of ditch	
141108		Ditch	Cut of ditch	
141109		Fill	Fill of ditch	
141110		Ditch	Cut of ditch	
141111		Fill	Fill of ditch	

Trench no 1412	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
141201		Topsoil	Dark brown silty loam	0 - 0.15
141202		Subsoil	Light greyish brown silty loam	0.15 - 0.34
141203		Natural	Light grey sandy clay	0.34 +
141204	(141205)	Plough furrow	Cut	
141205	[141204]	Fill	Fill	
No archaeology				

Trench no 1413	Length 50m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
141301		Topsoil	Dark brown silty loam	0 - 0.14
141302		Subsoil	Orangey brown silty loam	0.14 - 0.36
141303		Natural	Orange with brown hue and patches of brown	0.36 +
141304	(141305)	Gully	Cut	
141305	[141304]	Fill	Fill	

Trench no 1414	Length 50m	Width 1.80m	Depth 0.59m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
141401		Topsoil	Dark greyish brown silty loam	0 - 0.2
141402		Subsoil	Light greyish brown silty clay	0.2 - 0.43
141403		Natural	Light brownish yellow sandy clay	0.43 +
No archaeology				

Trench no 1415		Length 50m	Width 1.80m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
141501		Topsoil	Dark greyish brown silty loam	0.00-0.20
141502		Subsoil	Light greyish brown silty clay	0.20-0.43
141503		Natural	Light brownish yellow sandy clay	0.43+
No archaeology				

Trench no 1416		Length 50m	Width 1.90m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
Trench sheet missing. No archaeology				

Trench no 1417		Length 50m	Width 1.90m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
Trench sheet missing. 1 land drain No archaeology				

Field K10

Trench no 492		Length 28.50m	Width 1.90m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
49201		Topsoil	Greyish brown clay silt	0.00-0.15
49202		Subsoil	Brown grey clayey silt	0.15-0.40
49203		Natural		0.40+
49204		Natural	Light grey greyish brown sandy layer at SW end of the trench	0.40-0.70
No archaeology.				

Trench no 493		Length 32m	Width 1.90m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
49301		Topsoil	Greyish brown clayey silt	0.00-0.15
49302		Subsoil	Brownish grey clayey silt	0.15-0.40
49303		Natural	Mottled yellow brown with greyish brown hue sandy clay	0.40+
No archaeology.				

Trench no 495	Length 50m	Width 1.80m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
49501		Topsoil	Greyish brown clayey silt	0.00-0.15
49502		Subsoil	Brown greyish clayey silt	0.15-0.35
49503		Natural	Yellowy brown clayey sand. Small inclusions of gravel	0.35+
49504	(49504)	Ditch?	NNW-SSW very irregular cut	
49505	(49506)	Ditch	NNW-SSE ditch cut	
49506	[49505]	Fill	Fill	
49507	(49508)	Ditch	NNW-SSE ditch	
49508	[49507]	Fill	Fill	
49509	(49510)	Linear feature	Cut	
49510	[49509]	Fill	Fill	
49511	[49504]	Fill	Fill	
49512	(49513)	Linear feature	Same as [40504]?	
49513	[49512]	Fill		
49514	(49515)	Linear feature	Same as [49509]?	
49515	[49514]	Fill	Fill	
49516	(49517)	Ditch	Same as [49505]?	
49517	[49516]	Fill	Fill	
49518	(49519)	Ditch	Same as [49505]?	
49519	[49518]	Fill	Fill	
49520	(49521)	Gully	Cut	
49521	[49520]	Fill	Fill	
49522	(49523)	Ditch	Cut of SE-NW ditch	
49523	[49522]	Fill	Fill	
49524	(49525)	Ditch	Cut of SE-NW ditch	
49525	[49524]	Fill	Fill	
49526	(49527)	Ditch	Cut of SE-NW ditch	
49527	[49526]	Fill	Fill	
49528	(49529)	Ditch	Unexcavated	
49529	[49528]	Fill	Unexcavated	

Trench no 496	Length 49.50m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
49601		Topsoil	Greyish brown clayey silt	0.00-0.15
49602		Subsoil	Brownish grey clayey silt	0.15-0.40
49603		Natural	Yellowish brown sandy clay	0.40+
49604	(49605)	Ditch	Linear cut.	
49605	[49604]	Fill	Greyish brown clayey silt	
49606	(49607)	Ditch	Linear cut	
49607	[49606]	Fill	Greyish brown clayey silt	
49608	(49609)	Ditch	Cut of ditch	
49609	[49608]	Fill	Fill of ditch	

Trench no 497	Length 30m	Width 1.80m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
49701		Topsoil	Greyish brown clayey silt	0.00-0.15
49702		Subsoil	Greyish brown clayey silt	0.15-0.40
49703		Natural	Yellowish brown sandy clay	0.40+
No archaeology				

Trench no 1424	Length 50.60m	Width 1.80m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
142401		Topsoil	Greyish brown clayey silt	0.00-0.15
142402		Subsoil	Brownish grey clayey silt	0.15-0.35
142403		Natural	Light yellowish brown sandy clay	0.35+
142404	(142405)	Ditch	Linear ditch. Unexcavated	
142405	[142404]	Fill	Brownish grey clayey silt. Unexcavated	
142406	(142407)	Ditch	Linear ditch. Unexcavated	
142407	[142406]	Fill	Brownish grey clayey silt. Unexcavated	

Trench no 1425		Length 50.05m	Width 1.80m	Depth 0.35m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
142501		Topsoil	Greyish brown clayey silt	0.00-0.15
142502		Subsoil	Brownish grey clayey silt	0.15-0.40
142503		Natural	Yellowish brown sandy clay	0.40
142504	(142505)	Ditch	Linear ditch	
142505	[142504]	Fill	Greyish brown clayey silt	
142506	(142507)	Ditch	Linear ditch	
142507	[142506]	Fill	Greyish brown clayey silt	

Field K11

Trench no 500	Length 49.50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50001		Topsoil	Mid brown silty loam	0 - 0.2
50002		Subsoil	Orangey brown silty loam	0.2 - 0.41
50003		Natural	Orange and brown clay	0.41+
50004	(50005)	Gully	Cut of gully	0.41 - 0.55
50005	[50004]	Fill	Fill of gully	0.41 - 0.55

Trench no 501	Length 50m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50101		Topsoil	Mid brown silty loam	0 - 0.14
50102		Subsoil	Orangey brown silty loam	0.14 - 0.38
50103		Natural	Orange and brown clay	0.38+
No archaeology				

Trench no 502	Length 50m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50201		Topsoil	Dark greyish brown silty loam	0 - 0.13
50202		Subsoil	Medium greyish brown silty clay	0.13 - 0.3
50203		Natural	Light greyish orange with a yellow hue sandy clay	0.3+
50204	(50205)	Gully	Cut of gully	
50205	[50204]	Fill	Fill of gully	
Modern pottery found in the topsoil (not retained).				

Trench no 503	Length 50m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50301		Topsoil	Dark brown silty loam	0 - 0.17
50302		Subsoil	Orangey brown silty loam	0.17 - 0.21
50303		Natural	Orange and grey clay	0.21+
No archaeology				

Trench no 504	Length 41m	Width 1.80m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50401		Topsoil	Dark brown silty loam	0.00-0.20
50402		Subsoil	Mid brown silty loam	0.20-0.60
50403		Natural	Brown and orange clay	0.60+
Water pipe in trench No archaeology				

Trench no 505	Length 49.50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50501		Topsoil	Dark brown silty loam	0 - 0.18
50502		Subsoil	Orangey brown silty loam.	0.18 - 0.30
50503		Natural	Orange and brown clay.	0.30+
50504	(50505)	Ditch	Cut	
50505	[50504]	Fill	Fill	
2+ field drains No archaeology				

Trench no 506	Length 50m	Width 1.80m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50601		Topsoil	Dark brown silty loam	0.00-0.30
50602		Subsoil	Brown loam with orange hue	0.30-0.80
50603		Natural	Brown clay with orange hue	0.80+
50604	(50605)	Burnt mound	Cut	
50605	[50604]	Fill	Burnt deposit	

Trench no 507	Length 50m	Width 1.80m	Depth 0.78m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50701		Topsoil	Dark brown silty loam	0.00-0.20
50702		Subsoil	Greyish brown silty loam	0.20-0.60
50703		Natural	Orange and grey clay	0.60+
No archaeology.				

Trench no 508	Length 50m	Width 1.80m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50801		Topsoil	Dark brown silty loam	0.00-0.20
50802		Subsoil	Orangey brown silty loam	0.20-0.60
50803		Natural	Brown with orange clay	0.60+
No archaeology.				

Trench no 509	Length 50m	Width 1.80m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
50901		Topsoil	Mid brown silty loam	0 - 0.28
50902		Subsoil	Light brown silty loam	0.28 - 0.68
50903		Natural	Medium brown sandy clay	0.68 +
Immediate flooding of trench No archaeology				

Trench no 510	Length 50m	Width 1.80m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51001		Topsoil	Dark brown silty loam	0 - 0.14
51002		Subsoil	Medium brown silty loam	0.14 - 0.4
51003		Natural	Orange and brown clay	0.66+
51004		Colluvium	Hillwash. Orangey brown silty clay	0.4 - 0.66
Immediate flooding of trench No archaeology				

Trench no 511	Length 50m	Width 1.80m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
51101		Topsoil	Medium brown silty loam	0 - 0.22
51102		Subsoil	Orangey brown silty loam	0.22 - 0.36
51103		Natural	Orange and brown clay	0.36 +
51104	(51105)	Ditch	Cut	
51105	[51104]	Fill	Fill	
Immediate flooding of trench				

Trench no 1426	Length 50m	Width 1.80m	Depth 0.79m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
142601		Topsoil	Dark greyish brown silty loam	0 - 0.2
142602		Subsoil	Medium brownish grey silty clay	0.2 - 0.6
142603		Natural	Medium brownish yellow silty sand	0.6 +
Immediate flooding of trench No archaeology				

Trench no 1427	Length 50m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
142701		Topsoil	Mid brown silty loam	0.00-0.18
142702		Subsoil	Orangey brown silty loam	0.18-0.34
142703		Natural	Orange with brown hue mottled clay	0.34+
No archaeology Modern pottery found in the topsoil (not retained).				

Trench no 1428	Length unknown	Width unknown	Depth unknown

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
142801		Topsoil	Medium greyish brown silty loam	0 - 0.18
142802		Subsoil	Medium brownish grey sandy loam	0.18 - 0.37
142803		Natural	Light greyish orange with a yellow hue and black mottling sandy clay	0.37+
No archaeology Modern pottery found within topsoil (not retained)				

Trench no 1429	Length 50m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
142901		Topsoil	Mid greyish brown silty loam	0 - 0.2
142902		Subsoil	Mid orangey brown silty loam	0.2 - 0.36
142903		Natural	Orange and brown clay	0.36 +
142904	(142905)	Ditch	Cut. Unexcavated	
142905	[142904]	Fill	Fill. Unexcavated	

Trench no 1430	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143001		Topsoil	Dark brown silty loam.	0 - 0.20
143002		Subsoil	Orangey brown silty loam.	0.20 - 0.33
143003		Natural	Orange and brown clay.	0.33+
No archaeology				

Trench no 1431	Length 50m	Width 1.80m	Depth 0.85m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143101		Topsoil	Dark brown silty loam	0.00-0.20
143102		Subsoil	Orangey brown silty loam	0.20-0.60
143103		Natural	Orange and brown clay	0.60+
Trench split by central culvert. No archaeology.				

Trench no 1432	Length 20.50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143201		Topsoil	Dark brown silty loam.	0 - 0.16
143202		Subsoil	Mid brown silty loam.	0.16 - 0.40
143203		Natural	Orange and brown clay.	0.40 +
No archaeology				

Trench no 1433	Length 50m	Width 1.80m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143301		Topsoil	Dark brown silty loam	0.00-0.21
143302		Subsoil	Brown-orange silt loam.	0.20-0.30
143303		Natural	Grey and orange clay	0.30+
No archaeology.				

Trench no 1434	Length 50m	Width 1.80m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
143401		Topsoil	Dark brown sandy loam	0.00-0.20
143402		Subsoil	Mid greyish brown silty clay	0.20-0.36
143403		Subsoil	Mid brownish grey silty clay	0.36-0.46
143404		Natural	Mid orangey brown clay	0.46+
143405	(143407)	Ditch	Linear u-shaped base	
143406	[143405]	Fill	Light grey sandy clay	
143407	(143408)	Ditch	Terminal of linear	
143408	[143407]	Fill	Light grey sandy fill	
143409	(143410), (143411)	Burnt mound	Cut	
143410	[143409]	Fill	Burned deposit	
143411	[143409]	Fill	Clay	

Trench no 1495	Length 50m	Width 1.80m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
149501		Topsoil	Dark brown silty loam.	0 - 0.20
149502		Subsoil	Orangey brown silty loam.	0.20 - 0.50
149503		Natural	Orange and brown sandy clay.	0.50 +
149504	(149505)	Ditch	Linear. Irregular base concave sides	
149505	[149504]	Fill	Grey sandy clay	
149506	(149507), (149508)	Ditch	Linear. U-shaped base moderate side slope. Land drain in centre	
149507	[149506]	Fill	Light grey sandy clay.	
149508	[149506]	Fill	Mid brown silty loam	
Multiple field drains				

Field K12

Trench no 498		Length 26.50m	Width 1.80m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
49801		Topsoil	Dark brown silty loam.	0 - 0.20
49802		Subsoil	Orangey brown silty loam.	0.20 - 0.30
49803		Natural	Orange and brown clay.	0.30 +
No archaeology				

Trench no 499		Length 25m	Width 1.80m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
49901		Topsoil	Dark brown silty loam	0 - 0.10
49902		Subsoil	Orangey brown silty loam.	0.10 - 0.30
49903		Natural	Orange and brown clay.	0.30 +
No archaeology				

Trench no 1522		Length 25m	Width 1.80m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
152201		Topsoil	Dark brown silty loam.	0 - 0.20
152202		Subsoil	Orangey brown silty loam.	0.20 - 0.36
152203		Natural	Orange and brown clay.	0.36 +
No archaeology				

Trench no 1523		Length 23m	Width 1.80m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
152301		Topsoil	Dark brown silty loam	0 - 0.16
152302		Subsoil	Orangey brown silty loam.	0.16 - 0.33
152303		Natural	Orange and brown clay.	0.33 +
No archaeology				

Field group 4

Field L3

Trench no 524	Length 50m	Width 2m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52401		Topsoil	Mid greyish brown silty loam	0.00 - 0.17
52402		Subsoil	Light greyish brown silty loam	0.17 - 0.38
52403		Natural	Mid reddish brown sandy clay. Changes at N end of the trench to pale grey clay	0.38 +
52404	(52405)	Natural feature	Animal burrow	0.38 - 0.61
52405	[52404]	Natural	Fill	0.38 - 0.61
No archaeology				

Trench no 525	Length 51m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52501		Topsoil	This is dark brown silt loam	0.00 - 0.35
52502		Subsoil	Mid brown with yellow hue silty loam,	0.30 - 0.55
52503		Natural	Light yellowy brown with an orange hue	0.55 +
52504	(52505)	Ditch	Linear aligned N-S with shallow sloping concave sides and a u-shaped base.	
52505	[52504]	Secondary fill	Mid brown clay loam	
52506	(52507)	Ring ditch	Moderately sloped straight sides and a flat base.	
52507	[52506]	Secondary fill	Mid brown silty clay loam with grey hue	
52508	(52510)	Ring ditch	Moderate sloping concave sides and a u-shaped base	
52509	(52511)	Ring ditch	Shallow sloping concave sides and a u-shaped base	
52510	[52508]	Secondary fill	Dark grey silty clay loam	
52511	[52509]	Secondary fill	Mid grey silty clay loam	
3 field drains in the area. Trench extended by 2m to safely evaluate ring ditch				

Trench no 526		Length 50m	Width 2m	Depth 0.71m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52601		Topsoil	Mid greyish black silty loam	0.00 - 0.19
52602		Subsoil	Dark greyish black silty loamy clay	0.19 - 0.57
52603		Natural	Mid brownish clay	0.57+
No archaeology				

Trench no 527		Length 50m	Width 1.80m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52701		Topsoil	Dark brown silt loam	0-0.25
52702		Subsoil	Dark brown with orange hue	0.25-0.45
52703		Natural	Light orangey-yellow sandy clay	0.45+
Waterlogged natural deposits No archaeology				

Trench no 528		Length 50.50m	Width 2m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52801		Topsoil	Dark brown sandy silt loam	0.00 - 0.30
52802		Subsoil	Mid brown orange hue sandy silt loam	0.30 - 0.60
52803		Natural	Light yellowy brown with orange hue sandy clay	0.60 +
No archaeology.				

Trench no 529		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
52901		Topsoil	Mid grey brown sandy silt	0.00 - 0.20
52902		Subsoil	Mid brownish grey sandy silt	0.20 - 0.45
52903		Natural	Bedrock in patches at W end of trench. Most of trench orangey grey silty sand.	0.45+
No archaeology				

Trench no 1235	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123501		Topsoil	Dark brown silt loam	0 - 0.3
123502		Subsoil	Dark brown silt loam with orange hue	0.3 - 0.4
123503		Natural	Mid orange brown sandy clay	0.4+
123504	(123505)	Ditch	NW-SE aligned with shallow sloping concave sides and a u-shaped base	
123505	[123504]	Secondary fill	Light brown silty loam	
123506	(123507)	Ditch	NW-SE aligned with moderate sloping concave sides and a u-shaped base	
123507	[123506]	Secondary fill	Light brown silty loam	
123508	(123509)	Ditch	NW-SE aligned with moderate sloping concave sides and a u-shaped base	
123509	[123508]	Secondary fill	Light brown silty loam	

Trench no 1236	Length 35m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123601		Topsoil	Dark brown silt loam	0 - 0.36
123602		Subsoil	Orange grey silty clay	0.36 - 0.46
123603		Natural	Light orange grey sandy clay	0.46+
123604	(123605)	Gully	N-S aligned moderately sloped straight sides and a flat base	
123605	[123604]	Secondary fill	Dark brown silty clay loam with grey hue	

Trench no 1237	Length 51m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123701		Topsoil	Dark brown silt loam	0 - 0.3
123702		Subsoil	Mid yellow brown silt loam	0.3 - 0.4
123703		Natural	Light yellow brown silt loam	0.4+
123704	(123705)	Gully	Aligned N-S with shallow sloping concave sides and a u-shaped base.	
123705	[123704]	Secondary fill	Dark brown sandy silt clay	

Trench no 1238		Length 49m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123801		Topsoil	Dark brown silt loam	0 - 0.3
123802		Subsoil	Mid brown silt loam with a yellow hue	0.3 - 0.4
123803		Natural	Light yellow brown sandy clay	0.4+
123804	(123805)	Gully	Moderately sloped concave sides and a wide, flat base.	
123805	[123804]	Secondary fill	Mid brown silty loam	

Trench no 1239		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123901		Topsoil	Mid greyish brown silty sand	0.00
123902		Subsoil	Mid orangey brown silty sand	0.26
123903		Natural	Mid yellowish grey sandy clay,	0.42
Trench flooded No archaeology				

Field L4

Trench no 630	Length 50m	Width 1.80m	Depth 0m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63001		Topsoil	Dark brown with grey hue, silt loam.	0-0.42
63002		Subsoil	Dark brown silty loam	0.42-0.52
63003		Natural	Mid brownish yellow with grey hue sandy clay	0.52+
63004	(63005)	Ditch	Linear	0.52-0.81
63005	[63004]	Fill	Fill	0.52-0.81
19th/20th century pottery found in topsoil (not retained)				

Trench no 631	Length 50m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63101		Topsoil	Light orangish grey clay	-
63102		Subsoil	Mid greyish black silty clay	0.12
63103		Natural	Light orangish grey clay	0.25
No archaeology				

Trench no 632	Length 50m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63201		Topsoil	Mid brownish grey silty clay	-
63202		Subsoil	Light brownish grey silty clay	0.16
63203		Natural	Mid reddish brown clay	0.36
No archaeology				

Trench no 633	Length 50m	Width 1.80m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63301		Topsoil	Mid greyish black silt	0 – 0.10
63302		Subsoil	Mid greyish black silty clay	0.10 – 0.32
63303		Natural	Light grey sandy clay with patches of orange	0.32+
No archaeology				

Trench no 634	Length 50m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63401		Topsoil	Dark brown silty loam	0-0.15
63402		Subsoil	Dark brown silty loam	0.15-0.3
63403		Natural	Mid orangey brown sandy clay	0.3+
63404	(63405)	Ditch	Cut of ditch	0.57
63405	[63404]	Fill	Fill of ditch	0.57
63406		Field boundary	Hedgerow (modern)	0.35
19th/20th century pottery found in topsoil (not retained)				

Trench no 635	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63501		Topsoil	Mid brown, silt	0 – 0.12
63502		Subsoil	Mid brown, silty clay	0.12 – 0.4
63503		Natural	Orange, sandy clay with gravel patches	0.40+
No archaeology				

Trench no 636	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63601		Topsoil	Mid greyish black silt	0 – 0.08
63602		Subsoil	Mid greyish black silty clay	0.08 – 0.25
63603		Natural	Light grey with orange hue clay	0.25+
No archaeology				

Trench no 1228	Length 50m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122801		Topsoil	Light blackish grey silt	0 – 0.12
122802		Subsoil	Mid blackish grey silty clay	0.12 – 0.36
122803		Natural	Light grey with patches of orange clay	0.36+
No archaeology				

Trench no 1229		Length 40m	Width 1.80m	Depth 0.54m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122901		Topsoil	Mid blackish grey silt	0-0.2
122902		Subsoil	Light greyish black silty clay	0.2-0.46
122903		Natural	Mid yellowish grey	0.46+
No archaeology				

Trench no 1230		Length 50m	Width 1.80m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123001		Topsoil	Dark brown silty loam	0-0.25
123002		Subsoil	Dark brown silty loam	0.25-0.4
123003		Natural	Mid orangey-brown sandy clay	0.4+
19th/20th century pottery found in topsoil and subsoil (not retained) No archaeology				

Trench no 1231		Length 50m	Width 1.80m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123101		Topsoil	Mid brownish grey	0-0.12
123102		Subsoil	Mid greyish black	0.12-0.3
123103		Natural	Mid reddish brown	0.3+
No archaeology				

Trench no 1232		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123201		Topsoil	Dark brown silty loam	0-0.32
123202		Subsoil	Dark brown silty loam. At SE end of trench its thicker and is browny-black with grey hue	0.32-0.48
123203		Natural	Light yellowy-brown sandy clay	0.48+
123204		Ditch	E-W ditch cut	0.48-0.98
123205	[123204]	Secondary fill	Fill	0.48-0.98
19th/20th century pottery found in topsoil (not retained)				

Trench no 1233	Length 50m	Width 1.80m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123301		Topsoil	Mid brown, silty loam	0-0.2
123302		Subsoil	Grey with blueish hue silty clay	0.2-0.45
123303		Natural	Pale yellow with orange flecks and dark brown with reddish patches, sandy clay	0.45
123304	(123305)	Ditch	Cut	0.45-0.9
123305	[123304]	Fill	Brown with grey hue, silty clay	0.45-0.9

Trench no 1234	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
123401		Topsoil	Mid brownish, blackish silt	0-0.12
123402		Subsoil	Mid brownish blackish silty clay	0.12-0.28
123403		Natural	Light grey clay	0.28+
No archaeology				

Field L5

Trench no 618	Length 50m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61801		Topsoil	Dark brown silty alluvial clay	0 - 0.16
61802		Subsoil	Medium brown silty loam	016 - 0.30
61803		Natural	Medium grey brown sand and silt	0.30 +
Modern pottery found in topsoil (not retained) No archaeology				

Trench no 619	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61901		Topsoil	Dark brown silt loam	0-0.3
61902		Subsoil	Dark brown silt loam	0.3-0.4
61903		Natural	Dark greyish brown with orange hue sand and gravel	0.4+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 620	Length 50m	Width 1.80m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62001		Topsoil	Dark brown silt loam	0-0.26
62002		Subsoil	Dark brown silt loam	0.26-0.36
62003		Natural	Varies across trench: S end mostly orangey brown sand; N end mostly orangey-brown sandy clay	0.36+
No archaeology				

Trench no 621	Length 50m	Width 1.80m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62101		Topsoil	Dark brown silt loam	0-0.38
62102		Subsoil	Dark brown sandy clay	0.38-0.64
62103		Natural	Mid orangey brown sandy clay	0.64+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 622		Length 50m	Width 1.80m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62201		Topsoil	Dark brown silt loam	0-0.42
62202		Subsoil	Dark brown silt loam	0.42-0.94
62203		Natural	Mid orangey brown sandy clay	0.94+
1 field drain No archaeology				

Trench no 623		Length 50m	Width 1.80m	Depth 0.41m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62301		Topsoil	Dark brown sandy loam	0-0.21
62302		Subsoil	Mid brown silty loam	0.21-0.34
62303		Natural	Browny orange clay	0.34+
No archaeology				

Trench no 1220		Length 25m	Width 1.80m	Depth 0.64m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122001		Topsoil	Light grey brown silty loam	0 - 0.19
122002		Subsoil	Light grey silty clay	0.19 - 0.30
122003		Natural	Light grey clay sions	0.30 +
No archaeology				

Trench no 1221		Length 50m	Width 1.80m	Depth 0.55m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122101		Topsoil	Dark brown with grey silt loam	0-0.3
122102		Subsoil	Dark brown with grey hue and orange patches silt loam	0.3-0.5
122103		Natural	Light yellowy brown with dark brown patches, sandy clay.	0.5+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 1222		Length 50m	Width 1.80m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122201		Topsoil		
122202		Subsoil		
122203		Natural		
No archaeology				

Trench no 1223		Length 50m	Width 1.80m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122301		Topsoil	Dark brown silt loam	0-0.3
122302		Subsoil	Dark brown silt loam	0.3-0.4
122303		Natural	Mid orangey brown silt loam	0.4+
No archaeology				

Trench no 1224		Length 50m	Width 1.80m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122401		Topsoil	Dark brown silt loam	0-0.35
122402		Subsoil	Dark brown silt loam	0.35-0.5
122403		Natural	Dark greyish-brown silt loam with high gravel content.	0.5+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 1225		Length 50m	Width 1.80m	Depth 0.90m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122501		Topsoil	Dark brown silt loam	0-0.3
122502		Subsoil	Dark brown silt loam	0.3-0.55
122503		Natural	Light orangey-brown sandy silt loam	0.55+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 1226		Length 50m	Width 1.80m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122601		Topsoil	Dark brown silt loam	0-0.3
122602		Subsoil	Dark brown sandy silt clay	0.3-0.58
122603		Natural	Mid orangey brown sandy clay	0.58+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 1227	Length 50m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
122701		Topsoil	Dark brown clay loam	0-0.38
122702		Subsoil	Dark brown silty loam	0.38-0.52
122703		Natural	Orange clay	0.52+
122704	(122705)	Ditch	Linear NE-SW. U-shaped base	
122705	[122704]	Fill	Brown with orange hue silty clay	

Field L6

Trench no 530	Length 25m	Width 1.90m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53001		Topsoil	Mid brownish grey silty clay	0-0.3
53002		Subsoil	Mid / dark brownish grey silty clay	0.3-0.45
53003		Natural	Mid brownish orange sandy clay	0.45+
No archaeology				

Trench no 531	Length 50m	Width 1.90m	Depth 0.59m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53101		Topsoil	Mid greyish brown silty clay	0-0.2
53102		Subsoil	Mid reddish brown silty clay	0.2-0.54
53103		Natural	Mid yellowish orange sandy clay with patches of lighter siltier sand	0.54+
4 field drains No archaeology				

Trench no 532	Length 50m	Width 1.90m	Depth 0.59m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53201		Topsoil	Dark brown silt loam	0-0.19
53202		Subsoil	Mid greyish brown silty clay	0-0.54
53203		Natural	Mid brownish orange sandy clay	0.54+
No archaeology 19th-20th century pottery within topsoil (not retained)				

Trench no 533	Length 50m	Width 1.90m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53301		Topsoil	Dark brown silt loam	0-0.25
53302		Subsoil	Dark brown silt loam	0.25-0.5
53303		Natural	Light yellowy brown sandy clay	0.5+
19th/20th century pottery and metal objects found in topsoil and subsoil (not retained) No archaeology				

Trench no 1197	Length 50m	Width 1.90m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119701		Topsoil	Dark brown with orange hue silty loam.	0-0.28
119702		Subsoil	Dark brown with orange hue silty loam	0.28-0.6
119703		Natural	Mid orangey-brown with yellow hue sandy clay. Part of trench overlies bedrock	0.6+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 1198	Length 50m	Width 1.90m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119801		Topsoil	Mid brownish grey silty clay	0-0.12
119802		Subsoil	Light greyish brown silty sand	0.12-0.32
119803		Natural	Mid yellowish orange sandy clay	0.32+
6 field drains No archaeology				

Trench no 1199	Length 50m	Width 1.90m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
119901		Topsoil	Dark brown silty loam	0-0.25
119902		Subsoil	Dark brown silt loam	0.25-0.55
119903		Natural	Light yellowy-brown sandy clay	0.55+
19th/20th century pottery found in topsoil and subsoil (not retained) No archaeology				

Field L7

Trench no 624		Length 50m	Width 2m	Depth 0.67m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62401		Topsoil	Light greyish black silty loam	0 - 0.17
62402		Subsoil	Mid greyish black silty loam	0.17 - 0.46
62403		Natural	Mid orange brown clay and bedrock in SE of trench	0.46 +
No archaeology				

Trench no 625		Length 50m	Width 2m	Depth 0.90m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62501		Topsoil	Dark brown silty loam	0 - 0.25
62502		Subsoil	Dark brown sandy silt loam	0.25 - 0.55
62503		Natural	Light yellow brown clay loam becoming mid orange brown sandy clay loam in S of trench	0.55+
No archaeology				

Trench no 626		Length 40m	Width 1.80m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62601		Topsoil	Mid greyish black silt	0-0.21
62602		Subsoil	Mid greyish brown silty clay	0.21-0.41
62603		Natural	Mid yellowish brown clay	0.41+
No archaeology				

Trench no 627		Length 20m	Width 2m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62701		Topsoil	Mid greyish black silty loam	0 - 0.18
62702		Subsoil	Light greyish black silty loam	0.18 - 0.36
62703		Natural	Light grey with orange hue clay	0.36+
No archaeology				

Trench no 628	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62801		Topsoil	Light greyish black silty loam	0 - 0.12
62802		Subsoil	Mid greyish black silty loam	0.12 - 0.39
62803		Natural	Light grey with orange hue clay	0.39 +
62804	(62805)	Natural feature	Tree-throw hole	
62805	[62804]	Fill	Blue grey silty clay	
62806	(62807)	Ditch	Linear aligned SW-NE with steeply sloping concave sides and a u-shaped base	
62807	[62806]	Secondary fill	Mid brown grey silty clay	

Trench no 629	Length 50m	Width 2m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
62901		Topsoil	Light greyish black silty loam	0 - 0.10
62902		Subsoil	Mid greyish black silty loam	0.10 - 0.4
62903		Natural	Light grey with orange hue clay	0.4 +
No archaeology				

Trench no 1200	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120001		Topsoil	Dark brown silty loam	0-0.25
120002		Subsoil	Dark brown with yellow hue silty clay loam	0.25-0.5
120003		Natural	Mid yellowish brown with orange patches	0.5+
Possible modern shallow ditch 19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 1201	Length 30m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120101		Topsoil	Dark brown silty loam	0 - 0.12
120102		Subsoil	Dark brown with orange hue silty loam	0.12 - 0.20
120103		Natural	Mid orangey brown sandy clay with orange and grey patches	0.20 +
1 field drain No archaeology				

Trench no 1202		Length 25m	Width 1.80m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120201		Topsoil	Mid greyish black silt	0-0.13
120202		Subsoil	Mid greyish brown clayey silt	0.13-0.23
120203		Natural	Mid reddish brown	0.23+
No archaeology				

Trench no 1203		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120301		Topsoil	Dark brown silty loam	0-0.15
120302		Subsoil	Dark brown with yellow hue silty loam	0.15-0.35
120303		Natural	Mid orangey-brown sandy clay	0.35+
1 field drain 19th/20th century pottery found in topsoil and subsoil (not retained) No archaeology				

Trench no 1204		Length 40m	Width 1.80m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120401		Topsoil	Loose friable blackish brown silt	-
120402		Subsoil	Friable mid brown silty clay	0.13
120403		Natural	Reddish brown sandy clay	0.30
1 field drain No archaeology				

Trench no 1205		Length 50m	Width 1.80m	Depth 1m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120501		Topsoil	Dark brown silty loam	0-0.3
120502		Subsoil	Dark brown silty loam	0.3-0.65
120503		Natural	Mid brown with yellow hue sandy clay	0.65+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Field L8

Trench no 537	Length 50m	Width 2m	Depth 0.73m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53701		Topsoil	Mid grey brown silty loam.	0-0.10
53702		Subsoil	Mid brown sandy silt with slight reddish tint.	0.10 - 0.48
53703		Natural	Light greyish orange sandy clay.	0.48+
No archaeology				

Trench no 538	Length 35m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53801		Topsoil	Mid grey brown silty loam	0-0.12
53802		Subsoil	Mid brown sandy silt with slight reddish hue	0.12-0.36
53803		Natural	Light greyish orange sandy clay.	0.36+
No archaeology				

Trench no 539	Length 50m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53901		Topsoil	Mid grey brown silty loam	0-0.14
53902		Subsoil	Mid brown sandy silt with slight reddish hue	0.14 -0.45
53903		Natural	Light greyish orange sandy clay.	0.45+
No archaeology				

Trench no 540	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54001		Topsoil	Dark brown silty loam	0-0.25
54002		Subsoil	Mid brown with orange hue silty loam	0.25-0.55
54003		Natural	Mid orangey brown sandy clay	0.55+
54004	(54005), (54006), (54007), (54008), (54009), (54010), (54011), (54012)	Ring ditch	Cut	0.55-1.55
54005	[54004]	Fill	Secondary fill	
54006	[54004]	Fill	Secondary fill	
54007	[54004]	Fill	Secondary fill	
54008	[54004]	Fill	Secondary fill	
54009	[54004]	Fill	Secondary fill	
54010	[54004]	Fill	Secondary fill	
54011	[54004]	Fill	Secondary fill with charcoal	
54012	[54004]	Fill	Secondary fil	
54013	[54004]	Fill	Lowest fill(s). Not excavated. Tested with augur and sampled	

Trench no 541	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54101		Topsoil	Mid grey brown silty loam	0 - 0.13
54102		Subsoil	Mid reddish brown silty sand	0.13 - 0.45
54103		Natural	Light greyish orange sandy clay	0.45+
54104		Ring ditch	Unexcavated	
54105	[54104]	Secondary fill	Unexcavated	

Trench no 542	Length 35m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54201		Topsoil	Mid grey brown silty loam	0-0.11
54202		Subsoil	Mid brown sandy silt	0.11-0.35
54203		Natural	Light greyish orange silty clay.	0.35+
No archaeology.				

Trench no 869		Length 50m	Width 2m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86901		Topsoil	Light greyish brown silty loam	0.00 - 0.15
86902		Subsoil	Mid greyish brown silty loam clay	0.15 -0.52
86903		Natural	Mid reddish brown sandy clay - bedrock at W end of trench	0.52+
No archaeology				

Trench no 870		Length 50m	Width 2m	Depth 0.80m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87001		Topsoil	Light greyish black silty loam	0.00 - 0.17
87002		Subsoil	Mid greyish black silty loam	0.17 - 0.44
87003		Natural	Mid yellowish brown sandy clay with some patches of yellowish brown sand	0.44 +
No archaeology				

Trench no 871		Length 35m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87101		Topsoil	Light greyish brown silty loam	0.00 - 0.14
87102		Subsoil	Mid greyish black silty loam	0.14 - 0.36
87103		Natural	Light yellowish grey sandy clay	0 .36+
No archaeology				

Trench no 872		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87201		Natural	Mid brownish black silty loam	0.00 - 0.13
87202		Subsoil	Light brownish black silty loam	0.13 - 0.28
87203		Natural	Light greyish brown sandy clay	0.28+
No archaeology				

Trench no 873		Length 50m	Width 2m	Depth 0.52m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
87301		Natural	Mid greyish black friable silty loam	0.00 - 0.13
87302		Subsoil	Mid brownish grey friable silty loam	0.13 - 0.35
87303		Natural	Mid yellowish brown loosely compacted loamy clay	0.35+
No archaeology				

Field L9

Trench no 534	Length 50m	Width 1.90m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53401		Topsoil	Dark brownish grey silty clay	0-0.23
53402		Subsoil	Mid greyish brown	0.23-0.4
53403		Natural	Light / mid reddish orange	0.4+
No archaeology				

Trench no 535	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53501		Topsoil	Dark brown silty loam	0-0.2
53502		Subsoil	Mid brown silty loam	0.2-0.35
53503		Natural	Light yellowy-brown sandy clay	0.35+
1 field drain 19th/20th century pottery in topsoil (not retained) No archaeology				

Trench no 536	Length 25m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
53601		Topsoil	Dark brown silty loam	0-0.25
53602		Subsoil	Mid brown with yellow hue silty loam. Varies in presence and depth across trench.	~0.25-0.4
53603		Natural	Light yellowy-brown sandy clay	0.3+
19th/20th century pottery found in topsoil (not retained). Topsoil at SE end of trench contains building rubble from recent demolition No archaeology				

Trench no 1206	Length 50m	Width 1.80m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120601		Topsoil	Dark brownish grey silty clay	0-0.22
120602		Subsoil	Mid greyish brown silty sand	0.32-0.38
120603		Natural	Mid yellowish orange sandy clay	0.38+
Post-medieval pottery found in topsoil (not retained). No archaeology				

Trench no 1207		Length unknown	Width unknown	Depth unknown
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120701		Topsoil	Dark brown silt loam	0-0.2
120702		Natural	Light yellowy-brown sandy clay with orange patches	0.2+
120703	(120704)	Ditch	Linear ditch cut	
120704	[120703]	Fill	Dark brownish black silt loam.	
1 modern animal burial 19th/20th century pottery found in topsoil (not retained)				

Field L10

Trench no 604	Length 25m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60401		Topsoil	Medium brown loam	0. - 0.29
60402		Subsoil	Brown with an orange hue loam	0.29 - 0.4
60403		Natural	Orange with a brown hue clay. Bedrock at both ends of trench	0.4+
No archaeology				

Trench no 605	Length 30m	Width 1.90m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60501		Topsoil	Silty loam, medium brown	0 - 0.27
60502		Subsoil	Medium brown silty loam with an orange hue	0.27 - 0.52
60503		Natural	Mottled orangey brown sandy loam	0.52+
No archaeology				

Trench no 606	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60601		Topsoil	Medium brown silty loam	0 - 0.24
60602		Subsoil	Medium brown silt	0.24 - 0.6
60603		Natural	Orange sandy clay at each end of the trench, with rock outcrop in the middle	0.6+
No archaeology				

Trench no 607	Length 50m	Width 1.80m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60701		Topsoil	Medium brown silty loam with an orange hue,	0 - 0.23
60702		Subsoil	Mid brown silty loam with an orange hue	0.23 - 0.43
60703		Natural	Mottled orange sandy loam, , rock outcrop to N end	0.43+
No archaeology				

Trench no 608	Length 50m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60801		Topsoil	Medium black silt	0 - 0.08
60802		Subsoil	Light black silty clay	0.08 - 0.32
60803		Natural	Light yellowish brown clay	0.32+
19th/20th century pottery found (not retained) No archaeology				

Trench no 609	Length 43m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60901		Topsoil	Medium black silt	0 - 0.11
60902		Subsoil	Light black silty clay	0.11 - 0.32
60903		Natural	Light brownish grey clay and bedrock	0.32+
19th/20th century pottery found (not retained) No archaeology				

Trench no 610	Length 50m	Width 1.90m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61001		Topsoil	Medium brown silty loam	0 - 0.2
61002		Subsoil	Medium brown silty loam	0.2 - 0.4
61003		Colluvium	Hillwash. Orange sandy loam	0.40 - 0.56
61004		Natural	Stoney mottled orangey grey sandy clay	0..56+
61005	(61006)	Ditch	Cut of shallow ditch	0.56 - 0.72
61006	[61005]	Fill	Fill	0.56 - 0.72

Trench no 611	Length 50m	Width 1.80m	Depth 0.68m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61101		Topsoil	Dark brown silt loam	0 - 0.4
61102		Subsoil	Medium brown loam	0.4 - 0.57
61103		Natural	Orange and grey mottled clay	0.57+
Modern pottery found (not retained) No archaeology				

Trench no 612	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61201		Topsoil	Medium brown silty loam	0 - 0.2
61202		Subsoil	Light brown loam	0.2 - 0.33
61203		Natural	Orange clay	0.33+
61204	(61205)	Ditch	Cut of linear ditch	
61205	[61204]	Fill	Fill of ditch	
1 field drain (flooded immediately)				

Trench no 613	Length 30.50m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61301		Topsoil	Medium brown loam	0 - 0.2
61302		Subsoil	Light grey brown silty loam	0.2 - 0.33
61303		Natural	Orange clay	0.33+
Trench position adjusted No archaeology				

Trench no 614	Length 30m	Width 1.80m	Depth 0.90m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61401		Topsoil	Dark brown loam	0.00 - 0.26
61402		Subsoil	Brown with orange hue	0.26 - 0.54
61403		Natural	Grey clay	0.54 +
Trench position adjusted No archaeology				

Trench no 615	Length 50m	Width 1.80m	Depth 0.62m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61501		Topsoil	Brown silty loam	0 - 0.2
61502		Subsoil	Light brown clay loam	0.2 - 0.4
61503		Natural	Light orange clay and bedrock	0.4+
No archaeology				

Trench no 616	Length 50m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61601		Topsoil	Mid greyish black silt	0-0.17
61602		Subsoil	Light greyish black loam	0.17-0.4
61603		Natural	Light orange grey clay	0.4-0.46
19th/20th century pottery found (not retained) No archaeology				

Trench no 617	Length 45m	Width 1.80m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
61701		Topsoil	Mid blackish brown silt	0-0.1
61702		Subsoil	Mid greyish brown silty clay	0.1-0.44
61703		Natural	Light yellow grey sandy clay	0.44-0.7+
19th/20th century pottery found (not retained) No archaeology				

Trench no 1208	Length 30m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120801		Topsoil	Dark brown silty loam	0 - 0.2
120802		Subsoil	Medium brown with orange hue silty loam	0.2 - 0.5
120803		Natural	Orange clay with some brown	0.5 +
No archaeology				

Trench no 1209	Length 40m	Width 1.90m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
120901		Topsoil	Medium brown silty loam	0 - 0.25
120902		Subsoil	Medium brown silty loam with a greyish hue	0.25 - 0.52
120903		Natural	Yellowish orange sandy clay with bedrock to the W end	0.52+
120904		Ditch	Cut	0.52 - 0.77
120905	[120904]	Fill	Fill	0.52 - 0.77

Trench no 1210	Length 50m	Width 1.90m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121001		Topsoil	Medium brown silty loam	0 - 0.24
121002		Subsoil	Medium brown silty loam with an orange hue	0.24 - 0.49
121003		Natural	Mostly orangey brown sandy clay, with darker patches of gravelly mottled sandy loam	0.49+
No archaeology				

Trench no 1211	Length 50m	Width 1.90m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121101		Topsoil	Medium brown silty loam	0 - 0.2
121102		Subsoil	Medium greyish brown silty loam	0.2 - 0.45
121103		Natural	Yellowish orange sandy clay	0.45+
No archaeology				

Trench no 1212	Length 50m	Width 1.80m	Depth 0.76m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121201		Topsoil	Dark brown silty loam	0 - 0.3
121202		Subsoil	Medium brown silty loam	0.3 - 0.64
121203		Natural	Medium orange grey clay	0.64-
Modern pottery found in topsoil (not retained) No archaeology				

Trench no 1213	Length 50m	Width 1.90m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121301		Topsoil	Mid brown silty loam	0 - 0.19
121302		Subsoil	Orange-brown silty clay	0.19 - 0.40
121303		Natural	Orange clay	0.4+
121304	(121305)	Gully	Cut of linear gully	
121305	[121304]	Fill	Fill of gully	
1 field drain (flooded immediately) Post-medieval pottery found in topsoil (not retained) Trench location adjusted				

Trench no 1214	Length 20m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121401		Topsoil	Medium black silt	0 - 0.08
121402		Subsoil	Medium blackish grey silty clay	0.08 - 0.24
121403		Natural	Light grey clay	0.24+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 1215	Length 38m	Width 1.90m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121501		Topsoil	Dark greyish brown silty loam	0-0.23
121502		Subsoil	Mid greyish brown with orange hue silty clay	0.23-0.44
121503		Natural	Light yellowish orange mottling grey hue sandy clay	0.44+
121504		Field drain	Cut of field drain	0.44-0.55
121505	[121504]	Fill	Fill	0.44-0.55

1 field drain
Post-medieval pottery found in the topsoil (not retained)
Trench moved from original location
No archaeology

Trench no 1216	Length 50m	Width 1.80m	Depth 0.51m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121601		Topsoil	Medium brown silty loam	0 - 0.23
121602		Subsoil	Light brown silty loam	0.23 - 0.42
121603		Natural	White with brown hue clay	0.42+

No archaeology

Trench no 1217	Length 50m	Width 1.90m	Depth 0.64m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121701		Topsoil	Dark greyish brown silty loam	0-0.19
121702		Subsoil	Mid greyish brown silty clay	0.19-0.55
121703		Natural	Mid greyish yellow sandy clay and patches of gravel and pink clay	0.55+

Blank trench no archaeology
Post-medieval pottery found within topsoil (not retained)
Trench moved from original location

Trench no 1218	Length 40m	Width 1.80m	Depth 0.71m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121801		Topsoil	Mid blackish grey silt loose friable with common sub-angular pebbles	0-0.12
121802		Subsoil	Light blackish grey silty clay weakly compacted with rare sub-angular pebbles and sparse angular rocks	0.12-0.49
121803		Natural	Light brown grey clay strongly compacted with sparse sub-angular rocks	0.49-0.71+
Blank trench no archaeology Post-medieval pottery found within topsoil (not retained) Trench moved from original location				

Trench no 1219	Length 50m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
121901		Topsoil	Medium brown loam	0 - 0.32
121902		Subsoil	Medium brown with orange hue loam	0.32 - 0.44
121903		Natural	Orange with brown clay	0.44+
121904		Gully	Cut of gully	0.52- 0.64
121905	[121904]	Fill	Fill	0.52 - 0.64
Modern pottery found in topsoil (not retained)				

Field L11

Trench no 543		Length 50m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54301		Topsoil	Clay loam. Mid brown	0-0.16
54302		Subsoil	Sandy silt loam. Light brown	0.16-0.34
54303		Natural	Sandy clay. Orange with yellow hue	0.34+
No archaeology				

Trench no 544		Length 50m	Width 1.80m	Depth 0m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54401		Topsoil	Clay loam. Mid brown	0-0.18
54402		Subsoil	Silty loam. Light brown with yellow hue	0.18-0.58
54403		Natural	Sandy clay. Light yellow with orange hue	0.58+
No archaeology				

Trench no 545		Length 50m	Width 1.80m	Depth 0.34m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54501		Topsoil	Clay loam. Brown with grey hue	0-0.13
54502		Subsoil	Sandy loam. Mid brown	0.13-0.26
54503		Natural	Light orange sandy clay with yellow hue	0.26+
No archaeology				

Trench no 546		Length 50m	Width 1.80m	Depth 0.44m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54601		Topsoil	Mid brown clay loam	0-0.15
54602		Subsoil	Sandy silt loam. Light brown with grey hue	0.15-0.38
54603		Natural	Light yellow with orange hue sandy clay	0.38+
No archaeology				

Trench no 709	Length 50m	Width 2m	Depth 0.90m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
70901		Topsoil	Dark brown sandy loam	0-0.30
70902		Subsoil	Medium brown with orange hue sandy loam	0.30-0.50
70903		Natural	Mid orange-brown sandy clay	0.50+
70904	[70905]	Natural	Dark blackish brown sandy clay with rare charcoal flecks.	0.60-0.75
70905	(70904)	Natural feature	Tree bowl	0.75

19th/20th century pottery and glass found (not retained)
No archaeology

Trench no 710	Length 30m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71001		Topsoil	Dark brown silty loam	0-0.3
71002		Subsoil	Mid orange-brown silty loam	0.3-0.55
71003		Natural	Mid orange-brown silty loam	0.55+

19th/20th century pottery and glass found in topsoil (not retained)
No archaeology

Trench no 711	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71101		Topsoil	Dark brown silt loam	0-0.3
71102		Subsoil	Medium orange-brown silt loam	0.3-0.55
71103		Natural	Light orange-brown sandy clay with light yellow patches	0.55+

19th/20th century pottery and glass found in topsoil (not retained)
No archaeology

Trench no 712	Length 35m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71201		Topsoil	Dark brown silty loam	0-0.35
71202		Subsoil	Medium brown with orange patches silty clay loam	0.35-0.55
71203		Natural	Medium orange-brown sandy clay	0.55+

19th/20th century pottery and glass found in topsoil (not retained)
No archaeology

Trench no 713		Length 50m	Width 2m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
71301		Topsoil	Dark brown with grey hue, silty loam	0-0.3
71302		Subsoil	Medium brown with orange hue silty loam	0.3-0.55
71303		Natural	Orange-brown sandy clay with one patch of yellow-orange silty clay	0.55+
19th/20th century pottery and glass found in topsoil (not retained) No archaeology				

Field L12

Trench no 591	Length 25m	Width 2m	Depth 0.25m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59101		Topsoil	Mid brown sandy silt loam.	0-0.15
59102		Subsoil	Mid grey brown sandy silt with an orange hue	0.15-0.25
59103		Natural	Light orangey grey sandy clay	0.25+
19th/20th century pottery found (not retained) Clay tobacco pipe found in topsoil and subsoil (not retained) No archaeology				

Trench no 592	Length 50m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59201		Natural	Mid brown sandy silt loam.	0-0.25
59202		Subsoil	Mid grey brown sandy silt	0.25-0.45
59203		Natural	Light orangey grey sandy clay	0.45+
19th/20th century pottery found (not retained) No archaeology				

Trench no 593	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59301		Topsoil	Mid brown sandy silt loam.	0-0.17
59302		Subsoil	Mid grey brown sandy silt	0.17-0.53
59303		Natural	Light orangey grey sandy clay	0.53+
59304	(59305)	Plough furrow	Aligned NNW-SSE	
59305	[59304]	Secondary fill	Mid greyish black sandy silt loam	
59306	(59307)	Plough furrow	Aligned NNW-SSE	
59307	[59306]	Secondary fill	Mid greyish black sandy silt loam	
59308	(59309)	Natural feature	Tree-throw hole	
59309	[59308]	Natural	Fill. Mid greyish black clay	
19th/20th century pottery found in topsoil and subsoil (not retained) No archaeology				

Trench no 594	Length 50m	Width 2m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59401		Topsoil	Mid brown sandy silt loam.	0-0.07
59402		Subsoil	Mid grey brown sandy silt	0.07-0.36
59403		Natural	Light orangey grey sandy clay	0.36+
59404	(59405)	Plough furrow	Aligned NNW-SSE	
59405	[59404]	Fill	Mid greyish black sandy silt loam	
19th/20th century pottery found (not retained) No archaeology				

Trench no 595	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59501		Topsoil	Mid brown sandy silt loam.	0-0.35
59502		Subsoil	Mid grey brown sandy silt with an orange hue	0.35-0.5
59503		Natural	Light orangey grey sandy clay	0.5+
59504	(59505)	Field boundary	Hedgerow? aligned ENE-WSW	
59505	[59504]	Fill	Mid grey brown sandy silt with an orange hue	
No archaeology				

Trench no 596	Length 50m	Width 2m	Depth 0.64m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59601		Topsoil	Medium brown clay loam	0-0.23
59602		Subsoil	Light brown sandy clay	0.23-0.55
59603		Natural	Orange sandy clay with a yellow hue	0.55+
59604	(59605)	Ring ditch	Moderately sloped concave sides and a flat base	
59605	[59604]	Secondary fill	Dark brown silty clay with frequent charcoal flecks	
59606	(59607)	Ring ditch	Moderately sloped concave sides and a flat base	
59607	[59606]	Secondary fill	Dark brown silty clay with charcoal flecks	
59608	(59609)	Ring gully	Shallow sloping concave sides and a u-shaped base.	
59609	[59608]	Secondary fill	Dark brown silty clay with occasional charcoal flecks	
59610	(59611)	Ring gully	Shallow sloping concave sides and a u-shaped base.	
59611	[59610]	Secondary fill	Dark brown silty clay with occasional charcoal flecks	
59612	(59613)	Ditch	Aligned NE-SW with shallow sloping, concave sides and a flat base	
59613	[59612]	Secondary fill	Brown silty clay with charcoal flecks	

Trench no 597	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59701		Topsoil	Mid brown clay loam	0-0.24
59702		Subsoil	Light brown sandy clay	0.24-0.4
59703		Natural	Orange sandy clay with yellow hue	0.4+
No archaeology				

Trench no 598	Length 35m	Width 2m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59801		Topsoil	Mid brown sandy loam	0-0.13
59802		Subsoil	Mid grey brown sandy silt with orange hue	0.13-0.52
59803		Natural	Light orange grey sandy clay with manganese flecks	0.52+
No archaeology				

Trench no 639	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
63901		Topsoil	Dark brown silt loam	0-0.4
63902		Subsoil	Light yellow silt loam with orange hue	0.4-0.6
63903		Natural	Sandy clay loam yellow with orange hue with patches of light yellowish grey	0.6+
63904	(63905)	Pit	Circular with steep concave sides and a flat base	
63905	[63904]	Fill	Dark brown silt loam	
19th/20th century pottery found (not retained)				

Trench no 640	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64001		Topsoil	Dark brown clay loam	0-0.4
64002		Subsoil	Medium brown sandy clay with orange hue	0.4-0.6
64003		Natural	Light brown sandy clay with yellow hue	0.6+
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 641	Length 25m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64101		Topsoil	Mid brown clay loam	0-0.2
64102		Subsoil	Light brown clay loam with orange hue	0.2-0.4
64103		Natural	Light orange sandy loam clay	0.4+
No archaeology				

Trench no 642	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64201		Topsoil	Dark brown silt loam	0-0.3
64202		Subsoil	Medium brown silt loam with orange hue	0.3-0.5
64203		Natural	Light yellow sandy loam clay with frequent orange and grey patches	0.5+
64204	(64205)	Plough furrow	Aligned NNW-SSE	
64205	[64204]	Secondary fill	Mid greyish black silty clay loam	
64206	(64207)	Plough furrow	Aligned NNW-SSE	
64207	[64206]	Secondary fill	Mid greyish black silty clay loam	
19th/20th century pottery found in topsoil (not retained) No archaeology				

Trench no 643	Length 44m	Width 2m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64301		Topsoil	Mid brown clay loam	0-0.28
64302		Subsoil	Light brown clay loam with orange hue	0.28-0.4
64303		Natural	Light orange sandy loam clay	0.4+
No archaeology				

Trench no 732	Length 20m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73201		Topsoil	Dark greyish brown sandy loam	0-0.22
73202		Subsoil	Mid brownish yellow hue sandy clay	0.22-0.42
73203		Natural	Mid brownish yellow with darker patches sandy clay	0.42+
No archaeology				

Trench no 733	Length 25m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
73301		Topsoil	Dark greyish brown sandy loam	0-0.15
73302		Subsoil	Mid brownish grey sandy silt	0.15-0.40
73303		Natural	Light yellowish brown	0.40+
73304	(73305)	Ring ditch	Unexcavated	
73305	[73304]	Fill	Unexcavated	
Post-medieval pottery, clay tobacco pipe, animal bone found in natural feature (not retained)				

Field L13

Trench no 599		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59901		Topsoil	Light brownish grey friable silt	0-0.2
59902		Subsoil	Mid brownish grey silty clay	0.2-0.4
59903		Natural	Light yellowish brown sandy clay.	0.4+
No archaeology				

Trench no 600		Length 25m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60001		Topsoil	Mid greyish black friable silt	0-0.1
60002		Subsoil	Light greyish black friable silty clay	0.1-0.37
60003		Natural	Mid yellowish brown clay. Bedrock to W end of trench.	0.37+
No archaeology				

Trench no 601		Length 50m	Width 1.80m	Depth 0.65m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60101		Topsoil	Mid blackish grey friable silt	0-0.2
60102		Subsoil	Mid brownish grey friable silty clay	0.2-0.55
60103		Natural	Mid reddish brown clay. Bedrock to NE end of trench	0.55+
No archaeology				

Trench no 602		Length 35m	Width 1.80m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60201		Topsoil	Light blackish grey friable silt	0-0.2
60202		Subsoil	Mid blackish grey silty clay	0.2-0.5
60203		Natural	Mid orange brown clay	0.5+
60204	(60205)	Ditch	Cut	0.57-0.89
60205	[60204]	Fill	Mid blackish grey silty clay	0.57-0.89

Trench no 603	Length 40m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
60301		Topsoil	Mid brownish grey friable silt	0-0.13
60302		Subsoil	Mid blackish grey silty clay	0.13-0.38
60303		Natural	Mid orange brown clay	0.38+
60304	(60305)	Ditch		0.45-0.65
60305	[60304]	Fill		0.45-0.65

Trench no 1240	Length 50m	Width 1.80m	Depth 0.32m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
124001		Topsoil	Mid greyish black silty clay	0-0.2
124002		Subsoil	Light greyish black silty clay	0.2-0.28
124003		Natural	Mid orange brown clay	0.28+
No archaeology				

Trench no 1241	Length 40m	Width 1.80m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
124101		Topsoil	Mid brownish black silt	0-0.14
124102		Subsoil	Mid greyish black silty clay	0.14-0.41
124103		Natural	Light orangy grey clay	0.41+
No archaeology				

Trench no 1242	Length 50m	Width 1.80m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
124201		Topsoil	Mid greyish black silt	-
124202		Subsoil	Light brownish black silty clay	0.18
124203		Natural	Light yellowish grey clay. Bedrock to SW end of trench	0.43
No archaeology				

Trench no 1243	Length 25m	Width 1.80m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
124301		Topsoil	Mid greyish black silt	-
124302		Subsoil	Light greyish black silty clay	0.13
124303		Natural	Light yellowish brown sandy clay. Bedrock to SW end of trench	0.32
No archaeology				

Field L14

Trench no 547	Length 50m	Width 1.80m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54701		Topsoil	Clay loam	0-0.3
54702		Subsoil	Loamy sand. Orange brown with yellow hue	0.3-0.4
54703		Natural	Sandy clay. Light orange	0.4+
Post-medieval pottery found (not retained) No archaeology				

Trench no 548	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54801		Natural	Clay loam. Mid brown	0-0.2
54802		Subsoil	Loamy sand. Light brown with orange hue	0.2-0.4
54803		Natural	Sand. Light orange with yellow hue	0.4+
Post-medieval pottery found (not retained) No archaeology				

Trench no 549	Length 50m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
54901		Topsoil	Sandy silt loam	0-0.24
54902		Subsoil	Sandy clay. Light brown	0.24-0.44
54903		Natural	Sand. Light orange with yellow hue	0.44+
No archaeology				

Trench no 550	Length 25m	Width 1.80m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55001		Topsoil	Sandy silt loam. Mid brown with grey hue	0-0.26
55002		Subsoil	Sandy clay. Light brown with orange hue	0.26-0.45
55003		Natural	Sand. Light orange with yellow hue.	0.45+
No archaeology				

Trench no 644	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64401		Topsoil	Mid blackish grey silt loam	0-0.18
64402		Subsoil	Mid blackish grey silty loam	0.18-0.36
64403		Natural	Mid to dark orange brown clay loam	0.36+
19th/20th century artefacts found (not retained) No archaeology				

Trench no 645	Length 50m	Width 2m	Depth 0.68m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64501		Topsoil	Light blackish grey silty loam	0-0.12
64502		Subsoil	Light blackish grey silty loam	0.12-0.48
64503		Natural	Mid orange brown sandy loamy clay	0.48+
Post-medieval artefacts found (not retained) No archaeology				

Trench no 646	Length 50m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
64601		Topsoil	Light blackish grey silty loam	0-0.17
64602		Subsoil	Light blackish grey silty loam	0.17-0.4
64603		Natural	Mid orangey brown sandy loam clay with patches of yellowish brown material	0.4+
1 field drain 19th/20th century pottery and glass found in subsoil and topsoil (not retained) No archaeology				

Field L15

Trench no 551	Length 50m	Width 2m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55101		Topsoil	Mid brown silty clay	0-0.17
55102		Subsoil	Mid brown clayey silt	0.17-0.34
55103		Natural	Light greyish brown with an orange hue silty clay	0.34-0.58
55104	(55105)	Gully	Cut	
55105	[55104]	Fill	Fill	

Trench no 552	Length 50m	Width 1.80m	Depth 0.37m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55201		Topsoil	Mid greyish brown silty sand	0.00-0.16
55202		Subsoil	Mid greyish brown orange hue silty sand	0.16-0.35
55203		Natural	A mixture of mid blueish grey sandy clay and silty sand	0.35+
1 field drain 1 water pipe No archaeology				

Trench no 553	Length 50m	Width 2m	Depth 0.5m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55301		Topsoil	Light greyish brown silty clay	0-0.23
55302		Subsoil	Light to mid brown silty clay	0.23-0.33
55303		Natural	Varies: orangey-brown clay in the N of the trench and grey-brown clay in the S.	0.33-0.5
5 field drains No archaeology				

Trench no 554	Length 50m	Width 2m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55401		Topsoil	Mid brown silty clay	0-0.25
55402		Subsoil	Greyish brown silty clay	0.25-0.4
55403		Natural	Greyish brown with an orange mottling silty clay	0.4-0.52
4 field drains No archaeology				

Trench no 555	Length 49.50m	Width 1.80m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55501		Topsoil	Dark brown silty loam	0-0.2
55502		Subsoil	Brown with orange hue silty loam	0.2-0.34
55503		Natural	Grey brown clay	0.34+
55504	(55505)	Ditch	Cut of linear with field drain on side	,0.49-0.85
55505	[55504]	Fill	Dark greyish brown sandy silt	0.49-0.85
55506	(55507)	Gully	Cut	0.49-0.59
55507	[55506]	Fill	Mid greyish brown silty sand	
55508	(55509)	Ditch	Linear with u shaped base	0.49-0.88
55509	[55508]	Fill	Mid greyish brown silty sand	
1 field drain				

Trench no 556	Length 50m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55601		Topsoil	Dark grey brown silty loam	0-0.25
55602		Subsoil	Mid grey brown silty loam	0.25-0.39
55603		Natural	Mid grey clay loam	0.46+
55604	(55605)	Ditch	Steep concave sides and u-shaped base	
55605	[55604]	Fill	Grey brown with orange hue clay loam	

Trench no 557	Length 50m	Width 2m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55701		Topsoil	Mid brown sandy clay	0-0.2
55702		Subsoil	Greyish brown sandy clay	0.2-0.4
55703		Natural	Brownish grey sandy clay with orange hue	0.4-0.53
2 field drains No archaeology				

Trench no 1249	Length 50m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
124901		Topsoil	Light brown silty clay	0-0.17
124902		Subsoil	Greyish brown silty clay	0.17-0.31
124903		Natural	Yellowish brown with an orange hue clay	0.31-0.45
1 water pipe 1 field drain No archaeology				

Trench no 1250	Length 50m	Width 1.80m	Depth 0.27m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125001		Topsoil	Mid greyish brown silty sand	0-0.18
125002		Subsoil	Mid greyish brown with slight orange hue	0.18-0.26
125003		Natural	Silty clay mid blueish grey with some patches of sand	0.26+
1 water pipe No archaeology				

Trench no 1251	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125101		Topsoil	Dark brown silty loam	0-0.2
125102		Subsoil	Mid brown with orange hue silty loam.	0.2-0.3
125103		Natural	Orangey brown clay	0.4+
125104	(125105)	Ditch	Cut with flat base and concave steep sides	
125105	[125104]	Fill	Mid grey silty clay	
125106	(125107)	Ditch	Cut	
125107	[125106]	Fill	Same	
Modern pottery found in topsoil (not retained)				

Trench no 1252	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125201		Topsoil	Light brown sandy clay	0-0.18
125202		Subsoil	Greyish brown sandy clay	0.18-0.34
125203		Natural	Grey sandy clay with an orange hue	0.34-0.53
2 field drains No archaeology				

Trench no 1253		Length 50m	Width 2m	Depth 0.57m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125301		Topsoil	Light brown sandy clay	0-0.14
125302		Subsoil	Greyish brown clayey sand with an orange hue	0.14-0.37
125303		Natural	Brownish grey sandy clay with orange mottling	0.37+
125304		Gully	Cut	
125305	[125304]	Fill	Fill	
Possible masonry/rubble in the S-facing trench section.				

Trench no 1254		Length 50m	Width 1.80m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125401		Topsoil	Mid greyish brown silty sand	0-0.25
125402		Subsoil	Mid dark orangey brown	0.25-0.4
125403		Natural	Mid blueish grey silty clay	0.4+
No archaeology				

Trench no 1255		Length 50m	Width 2m	Depth 0.5m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125501		Topsoil	Mid brown silty clay	0-0.2
125502		Subsoil	Light greyish brown silty clay	0.2-0.35
125503		Natural	Light orangey brown silty clay	0.35+
2 field drains No archaeology				

Field L16

Trench no 563	Length 50m	Width 1.80m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56301		Topsoil	Mid brown silty clay	0-0.28
56302		Subsoil	Mid brown with a grey hue sandy silt	0.28-0.37
56303		Natural	Light brown with an orange hue sandy clay	0.37+
56304	(56305)	Ditch	Cut	0.37-0.63
56305	[56304]	Primary fill	Primary fill	

Trench no 564	Length 50m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56401		Topsoil	Mid brown silty clay	0-0.3
56402		Subsoil	Mid brown with a grey hue sandy silty loam	0.3-0.45
56403		Natural	Light yellowish brown with an orange hue sandy clay	0.45+
Part of the trench flooded 2 field drains No archaeology				

Trench no 565	Length 50m	Width 1.80m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56501		Topsoil	Mid brown silty clay	0-0.38
56502		Subsoil	Mid yellowish brown with a grey hue sandy silty loam	0.38-0.59
56503		Natural	Light yellowy-brown with an orange hue sandy clay	0.59+
Part of the trench flooded 2 field drains No archaeology				

Trench no 566	Length 50m	Width 2m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56601		Topsoil	Mid brown silty clay	0-0.15
56602		Subsoil	Light to mid brown sandy	0.15-0.25
56603		Natural	Yellowish brown sandy silt	0.25-0.35
56604	(56605), (56606)	Pit	Circular pit	0.35-0.58
56605	[56604]	Fill	Basal fill	
56606	[56604]	Fill	Upper fill	
56607		Construction cut	Cut	0.35+
56608	[56607]	Masonry	Masonry/wall	
56609		Ditch	Cut	0.35-0.5
56610	[56609]	Full	Primary fill of ditch	

Trench no 1256	Length 25m	Width 1.80m	Depth 0.63m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125601		Topsoil	Mid brown silty clay	0-0.42
125602		Subsoil	Mid brown with a grey hue sandy silty loam	0.42-0.6
125603		Natural	Sandy clay of light yellowish brown with an orangey hue	0.6+
125604	(125605)	Ditch	Cut for ditch	
125605	[125604]	Fill	Fill	
125606	[125610]	Fill	Fill	
125607	[125610]	Fill	Fill	
125608		Cancelled		
125609		Bank	Bank	
125610	(125606), (125607)	Hearth	Cut	
2 field drains Trench immediately flooded				

Trench no 1257	Length 50m	Width 1.80m	Depth 0.62m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125701		Topsoil	Mid brown silty clay	0-0.29
125702		Subsoil	Mid yellowish brown with a grey hue sandy silty loam	0.29-0.49
125703		Natural	Light brown with a yellow hue sandy clay	0.49+
1 field drain Modern pottery and glass found in topsoil No archaeology				

Trench no 1258	Length 50m	Width 1.80m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125801		Topsoil	Mid brown silty clay	0-0.39
125802		Subsoil	Mid brown with a grey hue sandy loam	0.39-0.58
125803		Natural	Yellowish light brown with an orange hue sandy clay	0.58+
1 field drain Modern pottery found in topsoil No archaeology				

Trench no 1259	Length 50m	Width 1.80m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
125901		Topsoil	Mid brown silty clay	0-0.19
125902		Subsoil	Mid brown with a grey hue sandy silty loam	0.19-0.38
125903		Natural	Yellowish light brown with an orange hue sandy clay,	0.38+
No archaeology				

Trench no 1260	Length 50m	Width 1.80m	Depth 0.57m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126001		Topsoil	Sandy silt of a light brown with greyish hue	0-0.39
126002		Subsoil	Mid brown with a grey hue sandy silty loam	0.39-0.47
126003		Natural	Light brown with a yellow hue sandy clay.	0.47+
126004	(126005)	Ditch	Cut	0.47-0.77
126005	[126004]	Primary fill	Fill	
126006	(126007)	Ditch	Cut	0.47-0.59
126007	[126006]	Primary fill	Fill	
126008	[126006]	Secondary fill	Fill	

Field L17

Trench no 567	Length unknown	Width unknown	Depth unknown

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56701		Topsoil	Dark brown sandy silt loam	0.00-0.10
56702		Subsoil	Medium mid brown sandy silt	0.10-0.12
56703		Natural	Mid orange silty clayey gravel	0.50+
56704	(56705)	Gully	Cut	0.40
56705	[56704]	Fill	Fill	0.50+

Trench no 568	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56801		Topsoil	Loose mid brown silty clay	0-0.19
56802		Subsoil	Medium light to mid brown silty clay with moderate (5%) medium gravel.	0.19-0.39
56803		Natural	Light grey with orange hue clay with firm, very common (35%) coarse gravel	0.39-0.49
56804	(56805)	Ditch	Cut	
56805	[56804]	Primary fill	Fill	

Trench no 569	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56901		Topsoil	Brown sandy silt loam.	0-0.17
56902		Subsoil	Dark brown sandy silt	0.17-0.31
56903		Natural	Yellow-orange sandy clay	0.31-0.4
56904	(56905)	Ditch	Cut	
56905	[56904]	Fill	Brown-grey sandy silt	0.4-0.7

Trench no 570	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57001		Topsoil	Dark brown sandy silt loam	0.00-0.08
57002		Subsoil	Mid brown sandy silt loam	0.08-0.10
57003		Natural	Orangish grey sandy clay	0.10-0.48+
57004	(57005)	Ditch	Linear. Unexcavated	
57005	[57004]	Fill	Fill	

Trench no 571	Length 30m	Width 1.80m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57101		Topsoil	Dark brown, silt loam.	0.0-0.08
57102		Subsoil	Mid brown sandy silt loam	0.08-0.43
57103		Natural	Light orange-grey silty clay loam.	0.43+
No archaeology				

Trench no 572	Length 50m	Width 1.80m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57201		Topsoil	Mid brown sandy silt loam	0-0.39
57202		Natural	Light brown sandy clay	0.39+
Modern pottery in topsoil (not retained) No archaeology				

Trench no 573	Length 50m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57301		Topsoil	Mid brown sandy silt loam	0-0.37
57302		Natural	Light brown sandy loam.	0.37+
No archaeology				

Trench no 574	Length 25m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57401		Topsoil	Mid brown sandy silt loam	0-0.33
57402		Natural	Sandy silty clay. Light brown with yellow hue.	0.33+
Modern pottery found in topsoil No archaeology				

Trench no 575	Length 30m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57501		Topsoil	Mid brown sandy silty loam.	0-0.1
57502		Subsoil	Dark brown silty sandy loam	0.1-0.45
57503		Natural	Mid orange / grey clayey sandy loam	0.45-0.5
57504	(57505)	Pit	Cut	0.45
57505	[57504]	Fill	Silty sandy loam.	0.45

Trench no 576		Length 50m	Width 1.80m	Depth 0.34m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57601		Topsoil	Light grey brown sandy loam	0-0.2
57602		Subsoil	Light grey brown with a slight yellowish hue sandy clay.	0.2-0.34
57603		Natural	Sandy clay with yellow hue.	0.34+
1 field drain No archaeology				

Trench no 577		Length 50m	Width 2m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57701		Topsoil	Mid brown sandy silt loam.	0 - 0.1
57702		Subsoil	Silty sandy loam	0.1 - 0.13
57703		Natural	Sandy clay loam	0.13 - 0.47+
1 field drain No archaeology				

Trench no 578		Length 30m	Width 2m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57801		Topsoil	Mid brown sandy silt loam	0-0.9
57802		Subsoil	Light brown sandy loam	0.09-0.38
57803		Natural	Mid orangish brown sandy clayey loam	0.38+
No archaeology				

Trench no 1261		Length 30m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126101		Topsoil	Dark brown silty loam	0 - 0.1
126102		Subsoil	Mid-brown sandy silt loam	0.1 - 0.15
126103		Natural	Clayey silt loam, mid orange and grey	0.15 - 0.5+
126104	(126105)	Ditch	Cut	0.5 - 0.75
126105	[126104]	Fill	Fill	0.5 - 0.75
126106	(126107)	Ditch	Cut. Unexcavated	
126107	[126106]	Fill	Fill. Unexcavated	

Trench no 1262	Length 49m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126201		Topsoil	Mid brown sandy silt loam	0-0.1
126202		Subsoil	Silty sandy loam -light brown	0.1-0.5
126203		Natural		0.5+
126204	(126205)	Ditch	Terminal	
126205	[126204]	Fill	Fill	
126206	(126207)	Ditch	Cut	
126207	[126206]	Fill	Fill	
126208	(126809)	Gully	Cut	
126209	[126208]	Fill	Fill	
126210	(126211)	Pit	Pit	
126211	[126210]	Fill	Fill	

Trench no 1263	Length 50m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126301		Topsoil	Mid brown sandy silt with a grey hue and orange flecks.	0-0.20
126302		Subsoil	Grey silty clay with a brown hue and orange flecks.	0.20-0.47
126303		Natural	Mid orange sandy clay with a grey hue.	0.47-0.53+
126304	(126305)	Gully	Irregular cut	0.53-0.66
126305	[126304]	Secondary fill	Mid grey with orange streaks silty clay.	0.53-0.66
126306	(126307)	Gully	NE-SW aligned	0.53-0.78
126307	[126306]	Secondary fill	Light brown with a grey hue.	0.53-0.78
126308	(126309)	Gully	N-S aligned shallow gully	0.53-0.62
126309	[126308]	Secondary fill	Light brown with a yellow hue silty clay.	0.53-0.62

Trench no 1264	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126401		Topsoil	Loose silty mid brown loam	0.00-0.15
126402		Subsoil	Mid brown sandy silt loam	0.10-0.15
126403		Natural	Dark orange silty clayey loam.	0.55+
No archaeology.				

Trench no 1265	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126501		Topsoil	Loose, silty loam dark brown.	0 - 0.1
126502		Subsoil	Mid brown sandy silt loam.	0.1 - 0.15
126503		Natural	Firm sandy clayey loam dark orange.	0.15 - 0.40 >
126504	(126505)	Ditch	Cut. Unexcavated	0.4>
126505	[126504]	Fill	Fill. Unexcavated.	04>
126506	(126507)	Ditch	Cut. Unexcavated	0.4>
126507	[126506]	Fill	Fill. Unexcavated.	0.4>

Trench no 1266	Length 50m	Width 1.80m	Depth 0.37m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126601		Topsoil	Mid brown sandy silt loam	0- 0.2
126602		Subsoil	Medium brown with an orange hue silty sand.	0.2 - 0.32
126603		Natural	Light brown with a yellow hue sandy clay.	0.32+
No archaeology				

Trench no 1267	Length 50m	Width 1.80m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126701		Topsoil	Mid brown silt loam	0- 0.29
126702		Subsoil	Light brown with a yellow hue sandy loam.	0.29- 0.38
126703		Natural	Sandy clay. Light brown with an orange hue.	0.38+
No archaeology				

Trench no 1268	Length 30m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126801		Topsoil	Mid brown silt loam	0 - 0.11
126802		Subsoil	Orange brown, silty clay loam	0.11- 0.39
126803		Natural	Mid orange brown sandy clay silt	0.39+
126804	(126805)	Pit	Cut	0.39- 0.59
126805	[126804]	Fill	Fill with burnt material (charcoal and burnt stones).	0.39- 0.59

Trench no 1269		Length 50m	Width 2m	Depth 0.48m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
126901		Topsoil	Mid brown clayey silt	0-0.1
126902		Subsoil	Mid grey silty clay loam.	0.1-0.45
126903		Natural	Light orangey grey clayey sandy silt	0.45+
No archaeology				

Trench no 1270		Length 50m	Width 2m	Depth 0.43m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127001		Topsoil	Mid brown silty loam.	0-0.16
127002		Subsoil	Dark grey silty loam	0.16-0.43
127003		Natural	Mid orangey grey clayey silt loam	0.43+
No archaeology				

Trench no 1271		Length 30m	Width 2m	Depth 0.53m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127101		Topsoil	Dark brown sandy silt.	0-0.1
127102		Subsoil	Mid brown sandy silt loam	0.1-0.35
127103		Natural	Dark orangish grey silty clayey loam	0.53+
No archaeology				

Field L18

Trench no 579	Length 50m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
57901		Topsoil	Light brown with a grey hue sandy loam.	0-0.27
57902		Subsoil	Medium brown with a grey hue sandy silt loam	0.27-0.38
57903		Natural	Sandy clay of a light brown with a yellow hue	0.38+
57904	(57905)	Ditch	Cut of modern ditch on NNW-SSE alignment.	+0.46
57905	[57904]	Fill	Dark grey with a brown hue sandy silt.	+0.46
57906	(57907)	Ditch	Cut of ditch on E-W alignment.	0.46-0.56
57907	[57906]	Fill	Medium brown with an orange hue sandy silt	0.46-0.56
Modern pottery found in ditch [57904]				

Trench no 580	Length 50m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58001		Topsoil	Sandy loam of a light brown with a grey hue	0-0.28
58002		Subsoil	Silty loam of a dark brown with a grey hue	0.28-0.37
58003		Natural	Silty clay loam of a light brown with an orange hue	0.37+
58004	(58005)	Ditch	N-S aligned	0.37-0.57
58005	[58004]	Secondary fill	Dark brown with a reddish hue sandy silt	0.37-0.57
1 field drain				

Trench no 581	Length 50m	Width 1.80m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58101		Topsoil	Light brown with a grey hue sandy loam	0-0.23
58102		Subsoil	Medium brown with a yellow hue sandy silt	0.23-0.4
58103		Natural	Yellow with a brown hue sandy clay	0.41+
No archaeology				

Trench no 582	Length 50m	Width 1.80m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58201		Topsoil	Sandy loam with light brown soil and a grey hue	0-0.33
58202		Subsoil	Silty loam of a dark brown with a grey hue	0.33-0.45
58203		Natural	Sandy clay of a light brown with an orange hue	0.45+
58204	(58205)	Ditch	NW-SE aligned	0.45-0.9
58205	[58204]	Fill	Mid greyish brown with a slight orangey hue silty sand	0.45-0.9

Trench no 583	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58301		Topsoil	Light brown sandy silt	0 - 0.25
58302		Subsoil	Light brown with a yellow hue, sandy silt	0.25 - 0.54
58303		Natural	Orange with a yellow hue, sandy clay	0.54 - 0.6>
58304	(58305)	Ditch	NE-SW aligned	0.54 - 0.77
58305	[58304]	Primary fill	Fill	0.54 - 0.77
58306	(58307)	Ditch	Same as [58304.]	0.54 - 0.92
58307	[58306]	Primary fill	Same as [58305]	0.54 - 0.92

Trench no 584	Length 50.10m	Width 1.80m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58401		Topsoil	Mid greyish brown silty sand.	0-0.30
58402		Subsoil	Mid brown with an orange hue with occasional grey mottling. Sandy silt.	0.30-0.48
58403		Natural	Mottled mid brown orange and blueish grey. Sandy clay.	0.48-0.54
58404	(58405)	Ditch	N-S aligned	0.48-0.83
58405	[58404]	Fill	Mid grey-brown silty clay with occasional stones at centre and bottom of fill.	0.48-0.83
1 field drain				

Trench no 585	Length 40m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58501		Topsoil	Light brown with a grey hue sandy loam.	0-0.23
58502		Subsoil	Medium brown with a grey hue sandy silty loam	0.23-0.31
58503		Natural	Medium brown with a yellow hue silty clay loam	0.31+
No archaeology				

Trench no 586	Length 40m	Width 1.80m	Depth 0.32m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58601		Topsoil	Medium brown with a grey hue silty loam	0-0.2
58602		Subsoil	Dark brown with a grey hue sandy silty loam	0.2-0.32
58603		Natural	Silty clay, yellow with a light brown hue	0.32+
No archaeology				

Trench no 587	Length 46m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58701		Topsoil	Dark brown with grey hue silty loam	0.00-0.31
58702		Subsoil	Medium brown with a yellow hue silt loam	0.31-0.37
58703		Natural	Sandy silty clay	0.37+
Trench split into two parts due to wire fence in centre 1 land drain No archaeology				

Trench no 588	Length 45m	Width 1.80m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58801		Topsoil	Dark brown with grey hue silty loam	0.00-0.29
58802		Subsoil	Medium brown with an orange hue silty sandy loam	0.29-0.37
58803		Natural	Light brown with a dark yellow hue. Silty clay	0.37+
Trench split into two parts due to wire fence in centre 1 land drain No archaeology				

Trench no 589	Length 26m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
58901		Topsoil	Loose silty light brown loam	
58902		Subsoil	Medium silty sandy loam	0.10-0.40
58903		Natural		0.40-0.45+
58904	(58905)	Gully	Cut	0.48
58905	[58904]	Primary fill	Fill	0.48
58906	(58907)	Ditch	Cut	
58907	[58906]	Primary fill	Fill	0.35+
58908	(58909)	Channel?	Cut of possible palaeochannel	0.35+
58909	[58908]	Primary fill	Fill	

Trench split into two parts due to wire fence in centre
1 land drain
No archaeology

Trench no 590	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
59001		Topsoil	Silty loam of a mid brown	0
59002		Subsoil	Silty sandy loam of a light brown	0.1
59003		Natural	Silty clayey loam of a light brown colour with an orange hue.	0.5

No archaeology

Trench no 1272	Length 50m	Width 1.80m	Depth 0.39m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127201		Topsoil	Sandy loam that is a light brown with a grey hue	0-0.26
127202		Subsoil	Sandy silt that is a medium brown with a grey hue	0.26-0.36
127203		Natural	Sandy clay of a light brown with an orange hue	0.36+
127204	(127205)	Ditch	Cut with uneven base.	0.36-0.73
127205	[127204]	Primary fill	Medium brown with a yellow hue silty clay loam.	

Trench no 1273	Length 30m	Width 1.80m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127301		Topsoil	Sandy loam is a light brown with a grey hue	0-0.33
127302		Subsoil	Sandy silty loam of a medium brown with a grey	0.33-0.36
127303		Natural	Silty clay that is yellow with a light brown hue	0.36+
Modern pottery found in subsoil 1 field drain No archaeology				

Trench no 1274	Length 50m	Width 1.80m	Depth 0.32m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127401		Topsoil	Light brown with a grey hue. Sandy silty loam.	0-0.18
127402		Subsoil	Medium brown with a grey hue. Sandy loam.	0.18-0.3
127403		Natural	Light brown with a yellow hue. Sandy clay	0.3+
127404	(127405)	Ditch	Cut	0.32+
127405	[127404]	Primary fill	Fill	0.32+
127406	(127407)	Ditch	Cut	0.32+
127407	[127406]	Primary fill	Fill	0.32+

Trench no 1275	Length 50m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127501		Topsoil	Mid-greyish brown silty sand	0-0.3
127502		Subsoil	Mid greyish brown with a yellow hue clay silt	0.3-0.4
127503		Natural	Silty sand mid yellowish orange	0.4+
127504	(127505)	Linear	Ditch or natural	
127505	[127504]	Fill	Fill	

Trench no 1276	Length 50m	Width 1.80m	Depth 0.51m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127601		Topsoil	Mid brown sandy silt	0-0.23
127602		Subsoil	Light brown with a yellow hue sandy silt	0.23-0.49
127603		Natural	Orange with a yellow hue sandy clay	0.49+
127604	(127605)	Linear feature	Irregular linear feature.	0.51-0.54
127605	[127604]	Fill	Mid greyish brown silty sand	0.51-0.54
1 field drain				

Trench no 1277	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127701		Topsoil	Mid brown silty clay loam.	0-0.30
127702		Subsoil	Grey brown silty clay	0.30-0.40
127703		Natural	Light brown with an orange hue. Clay.	0.40-0.50+
127704	(127705)	Ditch	N-S aligned linear	
127705	[127704]	Fill	Mid greyish brown sandy silt loam.	

Trench no 1278	Length 50m	Width 1.80m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127801		Topsoil	Sandy silty loam of a medium brown with a grey hue	0-0.33
127802		Subsoil	Sandy silt medium brown with yellow hue	0.33-0.41
127803		Natural	Sandy silty clay of a light brown with an orange hue with some mottling in areas.	0.41+
No archaeology				

Trench no 1279	Length 40m	Width 1.80m	Depth 0.39m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
127901		Topsoil	Light brown with a grey hue sandy loam.	0-0.25
127902		Subsoil	Medium brown with dark grey hue sandy silt loam	0.25-0.3
127903		Natural	Yellow with a light brown hue silty clay	0.39+
No archaeology				

Trench no 1280	Length 43.50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128001		Topsoil	Dark brown with grey hue silty loam	0.00-0.26
128002		Subsoil	Medium brown with a yellow hue sandy silty loam	0.26-0.34
128003		Natural	Sandy silty clay	0.34+
No archaeology				

Trench no 1281	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128101		Topsoil	Loose dark grey silty sand loam	0.00-0.10
128102		Subsoil	Medium sandy silt loam	0.10-0.40
128103		Natural	Firm clayey silty loam	0.40-0.50+
128104		Pit	Sub-oval shallow pit	0.45
128105	[128104]	Fill	Fill	0.45
128106		Gully		
128107	[128106]	Fill		0.45
Trench split into two parts due to obstruction.				

Trench no 1282	Length 30m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128201		Topsoil	Mid brown sandy silt loam	0-0.1
128202		Subsoil	Mid grey sandy silty loam	0.1-0.45
128203		Natural	Mid brown with orange hue sandy clayey loam	0.45+
1 field drain No archaeology				

Trench no 1283	Length 30m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128301		Topsoil	Mid brown sandy silt loam	0-0.1
128302		Subsoil	Mid grey sandy silty loam	0.1-0.45
128303		Natural	Sandy clay loam. Mid brown with an orange hue.	0.45+
1 field drain. No archaeology				

Field L19

Trench no 558		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55801		Topsoil	Mid brown sandy clay	0-0.13
55802		Subsoil	Light to mid brown sandy clay with orange mottling	0.13-0.32
55803		Natural	Greyish brown with orange mottling	0.32+
2 field drains No archaeology				

Trench no 559		Length 40m	Width 1.80m	Depth 0.46m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
55901		Topsoil	Mid blackish brown	0-0.08
55902		Subsoil	Mid greyish brown silty clay	0.08-0.33
55903		Natural	Mid orangey brown with dark brown hue clay	0.33-0.46+
55904		Ditch	Cut	
55905	[55904]	Fill	Fill	
19th/20th century pottery recovered (not retained)				

Trench no 560		Length 50m	Width 1.80m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56001		Topsoil	Dark brown silty loam	0-0.19
56002		Subsoil	Orangey brown silty loam.	0.19-0.34
56003		Natural	Grey brown clay	0.34-0.5+
No archaeology				

Trench no 561		Length 50m	Width 1.80m	Depth 0.42m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56101		Topsoil		
56102		Subsoil		
56103		Natural		0.42+
56104	(56105)	Ditch		
56105	[56104]	Fill		

Trench no 562	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
56201		Topsoil	Mid brown sandy clay	0 - 0.15
56202		Subsoil	Light brown sandy clay with orange mottling	0.15 - 0.42
56203		Natural	Greyish brown clay with orange mottling	0.42 - 0.50
56204		Ditch	Cut	
56205	[56204]	Fill	Fill	
56206		Pit	Cut of oval shaped pit	
56207	[56206]	Fill	Fill	

Trench no 1284	Length 50m	Width 2m	Depth 0m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128401		Topsoil	Mid-brown sandy clay	0-0.2
128402		Subsoil	Light brown sandy clay	0.2-0.27
128403		Natural	Greyish brown sandy clay with orange mottling	0.41-0.55+
128404		Topsoil	Mid-brown / dark brown sandy clay - only visible in the S-facing section. Same as topsoil? Levelling?	0.27-0.47
128405		Gully	Cut	
128406	[128405]	Fill	Fill	
3 field drains Post-medieval pottery found in gully 128405				

Trench no 1285	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128501		Topsoil	Mid brown sandy clay	0 - 0.20
128502		Subsoil	Light brown sandy clay	0.20 - 0.40
128503		Natural	Greyish brown clay with orange mottling	0.40 - 0.50+
2 field drains No archaeology				

Trench no 1286	Length 50m	Width 1.80m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128601		Topsoil	Mid brown silty loam	0-0.19
128602		Subsoil	Orangey brown silty loam	0.19-0.3
128603		Natural	Grey orange clay	0.43+
Trench flooded. 1 field drain No archaeology				

Trench no 1287	Length 50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128701		Topsoil	Mid brown sandy clay	0 - 0.10
128702		Subsoil	Light brown sandy clay	0.10 - 0.40
128703		Natural	Greyish brown with an orange hue, clay	0.40 - 0.50+
No archaeology				

Trench no 1288	Length 50m	Width 0m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
128801		Topsoil	Dark brown with a grey hue sandy silty loam	0-0.19
128802		Subsoil	Mid brown with a grey hue silty loam	0.19-0.35
128803		Natural	Mottled light brown and orange with a yellow hue sandy clay	0.35
128804	(128805)	Ditch	Cut	0.49-0.59
128805	[128804]	Fill	Silty loam	0.49-0.59

Field group 5

Field O5

Trench no 371		Length 51m	Width 2m	Depth 0.90m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37101		Topsoil	Dark greyish brown clayey silt	0-0.43
37102		Subsoil	Greyish brown clayey silt	0.43-0.58
37103		Alluvium	Light grey silty sand	0.58-0.72
37104		Natural	Yellow brown with grey hue sandy clay	0.72+
37105		Layer	Stone deposit at N end of trench	
37106		Burnt mound	Unexcavated	
37107		Ditch?	Possible ditch. Unexcavated	
37108		Ditch?	Possible ditch. Unexcavated	
Trench flooded so no excavation.				

Trench no 372		Length 50m	Width 1.90m	Depth 0.60m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37201		Topsoil	Brownish grey clayey silt	0.00-0.25
37202		Colluvium	Hillwash. Greyish brown clayey silt	0.25-0.60
37203		Subsoil	Greyish brown clayey silt	0.25-0.40
37204		Natural	Mottled light grey and brown sandy clay	0.40+
37205		Uncategorised context	Mid to dark grey sandy clay	
37206	(37205), (37207), (373208)	Ditch	Cut	
37207	[37206]	Fill	Stony fill	
37208	[37206]	Secondary fill	Silty fill	
37209	(37210)	Pit?	Circular pit	
37210	[37209]	Fill	Upper fill	
37211	[37209]	Fill	Basal fill	
37212	(37213)	Ditch	Cut	
37213	[37212]	Fill	Dark brown fill	
37214	(37215)	Ditch	Cut	
37215	[37214]	Fill	Fill	
37216	(37217)	Ditch	Possible ditch terminal or pit	
37217	[37216]	Fill	Blackish grey clayey silt	

Trench no 373	Length 50m	Width 1.90m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37301		Topsoil	Greyish brown clayey silt	0.00-0.28
37302		Subsoil	Brown clayey silt only at one end of trench.	0.28-0.48
37303		Subsoil	Dark brown silt loam	0.28-0.48
37304		Subsoil	Light grey and brown silty loam	0.48-0.85
37305		Alluvium	Light grey and brown clayey sand	0.85-1.00
37306		Natural	Mottled greyish orangey brown sandy clay	1.00+
37307	(37308)	Pit	Cut	
37308	[37307]	Fill	Fill with burning	
37309	(37310)	Pit	Cut	
37310	[37309]	Fill	Fill	
37311	(37312)	Pit	Cut	
37312	[37311]	Fill	Stony fill	
37313	[37314]	Fill	Charcoal fill	
37314	(37313)	Pit	Cut	
37315	[37314]	Fill	Greyish brown silty clay with charcoal	

Trench no 374	Length 48m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37401		Topsoil	Dark brown sandy clay	0.00-0.18
37402		Subsoil	Dark brown sandy clay	0.18-0.50
37403		Natural	Bright orange with mottled yellow clay	0.50+
37404	(37405)	Ditch	Cut of ditch	
37405	[37404]	Fill	Fill of ditch	
37406	(37407), (37409)	Irregular feature	Cut of large amorphous feature	
37407	[37406]	Fill	Lower silty fill	
37408	[37406]	Fill	Stoney grey layer	
37409	[37406]	Redeposited natural	Redeposited natural on surface	
37410	(37411), (37412)	Pit	Cut of small pit.	
37411	[37410]	Fill	Lower charcoal rich fill	
37412	[37410]	Fill	Upper mottled fill	
37413	(37414)	Ditch	Cut	
37414	[37413]	Fill	Fill	
37415		Channel?	Possible palaeochannel	
37416		Layer	Stony layer. Unexcavated	
37417	(37418)	Cut		
37418	[37417]	Fill		
37419	[37415]	Fill	Dark reddish brown silt/peat	
37420	[37415]	Fill	Grey with blue hue clay	
37421	[37415]	Fill	Yellow silty clay	
1 field drain				

Trench no 375	Length 40.70m	Width 1.80m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37501		Topsoil	Dark grey brown silty clay	0.00-0.30
37502		Subsoil	Light brown gravel	0.30-0.54
37503		Natural	Light brown with light orange hue gravel	0.54+
37504	(37505)	Gully	Cut	
37505	[37504]	Fill	Fill	

Trench no 376	Length 50m	Width 1.80m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37601		Topsoil	Mid greyish brown loam	0.00-0.27
37602		Subsoil	Orangey brown silt loam	0.27-0.60
37603		Natural	Orange with mottled grey sandy clay	0.60+
37604	(37605)	Ditch	Cut of ditch terminal	
37605	[37604]	Fill	Fill	
37606	(37607), (37608)	Ditch	Cut of ditch	
37607	[37606]	Fill	Lower silty fill	
37608	[37606]	Fill	Upper grey fill	
37609	(37610), (37611), (37612), (37613)	Ditch	Cut of ditch	
37610	[37609]	Primary fill	Large stones	
37611	[37609]	Fill	Redeposited natural	
37612	[37609]	Fill	Dark blackish grey silty clay	
37613	[37609]	Fill	Upper fill. Light grey stony silty clay.	
37614	(37615)	Pit	Cut	
37615	[37614]	Fill	Upper fill. Light brown clay	
37616	[37614]	Fill	Lower fill. Charcoal fill	
37617	(37618), (37619)	Ditch	Cut	
37618	[37617]	Fill	Upper fill	
37619	[37617]	Fill	Lower fill	

Trench no 377	Length 0.51m	Width 1.90m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37701		Topsoil	Greyish brown clayey silt	0.00-0.30
37702		Subsoil	Light greyish brown clayey silt	0.30-0.50
37703		Natural	Light greyish to yellowish brown sandy clay	0.50+
37704	(37705)	Ditch	Cut of shallow ditch	
37705	[37704]	Fill	Fill of shallow ditch	
37706	(37707)	Ditch	Cut of ditch	
37707	[37706]	Fill	Fill of ditch	

Trench no 378	Length 50.05m	Width 1.90m	Depth 0.4m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37801		Topsoil	Light brownish grey clayey silt	0.00-0.30
37802		Natural	Light greyish brown clayey silt	0.30-0.40+
No archaeology				

Trench no 379	Length 50m	Width 1.80m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37901		Topsoil	Brownish grey clayey silt	0.00-0.26
37902		Subsoil	Light greyish brown clayey silt	0.26-0.36
37903		Natural	Yellowish to greyish brown clayey silt	0.36+
37904	(37904)	Ditch	NNE-SSW aligned	
37905	[37904]	Fill	Fill	
37906	(37907)	Ditch	NE-SW aligned	
37907	[37906]	Fill	Greyish brown clayey silt. Unexcavated	
37908	(37909), (37910)	Ditch	Cut of ditch terminal	
37909	[37908]	Fill	Lower fill	
37910	[37908]	Fill	Upper fill. Redeposited natural	

Trench no 1300	Length 44m	Width 1.90m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
130001		Topsoil	Greyish brown clayey silt	0.00-0.15
130002		Subsoil	Greyish brown clayey silt	0.15-0.75
130003		Colluvium	Hillwash. Light brown sandy silt	0.75
130004		Natural	Light yellowy brown clayey silt	0.75+
Stone layer at NW end of trench - stones laid flat with rubble above. Seems to be at base of slope – levelling?				

Trench no 1301	Length 50m	Width 1.90m	Depth 1.20m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
13014		Alluvium	Mottled greyish brown silty clayish sand	
130101		Topsoil	Brownish grey clayey silt	
130102		Subsoil	Greyish brown clayey loam	
130103		Natural	Dark grey stony silt	
130105		Layer	Stone layer at S end of trench. Directly under topsoil.	
130106		Natural	Light brown to yellowy brown sandy clay	1.20+
130107	(130108), (130109), (130110)	Ditch	Cut	
130108	[130107]	Fill	Upper fill. Mid brown	
130109	[130107]	Fill	Middle fill. Dark grey	
130110	[130107]	Fill	Lower fill. Dark brown	

Trench no 1302	Length 50m	Width 1.90m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
130201		Topsoil	Brownish grey clayey silt	0.00-0.25
130202		Subsoil	Greyish brown clayey silt	0.25-0.60
130203		Natural	Light mottled grey brown sandy clay	0.60+
130204		Ditch	Unexcavated ditch cut	
130205		Ditch	Unexcavated ditch cut	
130206		Ditch	Cut	
130207		Fill	Fill	
130208		Ditch	Cut	
130209		Fill	Fill	
130210	(130211)	Ditch	Cut	
130211	[130210]	Fill	Fill	
130212		Natural	Layer of stony natural	0.60+
130213		Natural	Spread of grey stone to the S of (130212). Change of natural.	0.60+

Trench no 1303	Length 49.70m	Width 1.80m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
130301		Topsoil	Dark brown sandy clay	0.00-0.30
130302		Subsoil	Mid brown orange sandy clay	0.30-0.41
130303		Natural	Light orange with a mottled light brown sandy clay	0.41+
130304	(130305), (130306), (130307)	Pit	Cut	
130305	[130304]	Fill	Upper fill of pit. Mid brown	
130306	[130304]	Fill	Middle fill of pit. Light pink charcoal	
130307	[130304]	Fill	Lower fill of light grey burned clay	
130308	(130309)	Ditch	Cut of ditch terminal	
130309	[130308]	Fill	Fill	

Trench no 1304	Length 49.50m	Width 1.90m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
130401		Topsoil	Dark brown sandy clay	0.00-0.29
130402		Subsoil	Mid brown sandy clay	0.29-0.41
130403		Natural	Light orange to mid brown	0.41+
130404	(130405)	Ditch	Cut of ditch. Unexcavated	
130405	[130404]	Fill	Sandy clay. Unexcavated	
130406		Cancelled		
130407	[130406]	Alluvium	Layer	

Trench no 1305	Length 45m	Width 1.80m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
130501		Topsoil	Dark brownish grey silty clay	0.00-0.70
130502		Subsoil	Light greyish brown silty clay	0.70-1.00
130503		Natural	Orange brown clay mottled with grey	1.00+
130504	(130505)	Cut	Cut feature	
130505	[130504]	Fill	Fill	
130506	(130507)	Pit	Cut	
130507	[130506]	Fill	Fill	

Trench no 1309	Length 50m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
130901		Topsoil	Brownish grey clayey silt	0.00-0.20
130902		Subsoil	Light greyish brown clayey silt	0.20-0.40
130903		Natural	Light greyish yellowish brown sandy clay	0.40+
130904	(130905)	Ditch	Cut	
130905	[130904]	Fill	Fill	
130906	[130904]	Fill	Fill	
130907	(130908)	Ditch	Cut	
130908	[130907]	Fill	Fill	

Trench no 1310	Length 0.49m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
131001		Topsoil	Dark brown sandy clay	0.00-0.30
131002		Subsoil	Mid light brown sandy clay	0.30-0.40
131003		Natural	Mottled light brown and orange clay	0.40+
131004	(131005)	Ditch	Cut of ditch. Unexcavated	
131005	[131004]	Fill	Fill of ditch. Unexcavated	

Trench no 1311	Length 49m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
131101		Topsoil	Greyish brown clayey silt	0.00-0.30
131102		Subsoil	Light brown sandy clay	0.30-0.60
131103		Natural	Greyish yellowish brown sandy clay	0.60+
131104	(131105)	Ditch	Cut of shallow ditch	
131105	[131104]	Fill	Fill	

Field O8

Trench no 195		Length 50m	Width 2m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19501		Topsoil	Dark brown clay sand	0-0.30
19502		Subsoil	Mid brown sandy clay	0.30-0.50
19503		Natural	Light orange brown clay	0.50+
19504		Ditch	Cut	
19505	[19504]	Fill	Mid brown sandy clay	

Trench no 196		Length 50m	Width 2m	Depth 0.21m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
Trench sheet missing No archaeology				

Trench no 197		Length 50m	Width 1.80m	Depth 0.39m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19701		Topsoil	Mid brown silty loam	0-0.32
19702		Subsoil	Mid brown silty clay	0.32-0.39
19703		Natural	Light brown sandy clay	0.39+
No archaeology				

Trench no 198		Length 50m	Width 1.80m	Depth 0.33m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19801		Topsoil	Light brown sandy loam	0-0.25
19802		Subsoil	Light orangey brown sandy loam	0.25-0.33
19803		Natural	Mid orange clay	0.33
No archaeology				

Trench no 199		Length 51m	Width 1.80m	Depth 0.19m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
Trench sheet missing No archaeology				

Trench no 1317	Length 50m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
131701		Topsoil	Mid brown silty loam	0 - 0.20
131702		Subsoil	Orangey brown silty loam	0.20 - 0.40
131703		Natural	Greyish orange clayey loam. Grey and stony in patches.	0.40 +
131704	(131705)	Ditch	Cut of shallow linear	
131705	[131704]	Fill	Fill of shallow linear	

Trench no 1318	Length 50m	Width 1.80m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
131801		Topsoil	Dark brown sandy clay	0 - 0.26
131802		Subsoil	Mid brown sandy clay	0.26 - 0.50
131803		Natural	Light-mid orange sandy clay	0.50+
131804		Natural feature	Natural silting	
131805	[131804]	Natural fill	Natural silting	
No archaeology				

Field O9

Trench no 188	Length 52m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18801		Topsoil	Brown silty loam	0-0.25
18802		Subsoil	Grey brown silty loam	0.25-0.40
18803		Natural	Light brown sandy clay turning to light grey / white sandy clay	0.40+
18804	(18805)	Ditch	Aligned NW-SE with shallow sloping concave sides and a u-shaped base	
18805	[18804]	Secondary fill	Mid grey brown silty clay	
18806	(18807)	Ditch	Aligned WNW-ESE with steeply sloped concave sides and a u-shaped base	
18807	[18806]	Secondary fill	Mid orange brown silty clay	
18808	(18809)	Ditch	Aligned E-W with moderately sloped concave sides and a flat base.	
18809	[18808]	Secondary fill	Mid brown sandy clay	
18810		Layer	Grey brown angular stones layer	

Trench no 189	Length 52m	Width 2m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18901		Topsoil	Brown silty loam	0 - 0.25
18902		Subsoil	Grey brown silty loam	0.25 - 0.35
18903		Natural	Light brown yellow brown sandy clay	0.35+
18904	[18905]	Secondary fill	Mid greyish brown silty loam	
18905	(18904)	Ditch	Aligned NW-SE with steeply sloped concave sides and a slightly concave base	
18906	[18907]	Secondary fill	Dark brown silty loam	
18907	(18906)	Gully	Aligned NNE-SSW with shallow sloping concave sides and a flat base	
18908	[18909]	Secondary fill	Mid grey brown silty loam with orange mottling	
18909	(18908)	Gully	Aligned NE-SW with irregularly sloped sides and flat base	
18910	[18911]	Secondary fill	Mid grey brown silty loam	
18911	(18910)	Ditch	Aligned NW-SE with shallow sloped concave sides and flat base	

Trench no 190	Length 52m	Width 2m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19001		Topsoil	Brown silty loam	0 - 0.25
19002		Subsoil	Light brown to grey silty loam	0.25 - 0.35
19003		Natural	Light brown orange sandy clay	0.35 +
19004	(19005)	Ditch	Aligned NNW-SSE with shallow sloping straight sides and a concave base	
19005	[19004]	Secondary fill	Grey brown silty loam.	

Trench no 1321	Length 50m	Width 2m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132101		Topsoil	Mid brown silty loam	0-0.25
132102		Subsoil	Orangey brown silty loam	0.25-0.43
132103		Natural	Orange clayey silt	0.43+
132104	(132105)	Ditch	Aligned ENE-WSW with shallow sloped concave sides and a concave base	
132105	[132104]	Secondary fill	Mid brown sandy clay	
132106	(132107)	Natural feature	Hedgerow	
132107	[132106]	Natural feature	Hedgerow	

Trench no 1322	Length 41.50m	Width 2m	Depth 0.34m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132201		Topsoil	Brown silty loam	0-0.22
132202		Subsoil	Mid greyish brown silty clay	0.22-0.34
132203		Natural	Mid orange brown silty clay	0.34+
132204	(132205)	Ditch	Aligned NW-SE with shallow sloped concave sides and a u-shaped base	
132205	[132204]	Secondary fill	Mid brown sandy clay	

Field O10

Trench no 191	Length 50m	Width 2m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19101		Topsoil	Mid brown silt loam	0 - 0.23
19102		Subsoil	Orange brown silt loam	0.23 - 0.44
19103		Natural	Greyish orange sandy loam.	0.44+
19104	[19108]	Secondary fill	Reddish brown silt loam	
19105		Cancelled		
19106	[19108]	Secondary fill	Orange brown silt loam	
19107	[19108]	Secondary fill	Orange sandy loam	
19108	(19104), (19106), (19107)	Ditch	Aligned NE-SW with moderately sloped straight sides and a concave base	
19109	[19110]	Natural fill	Mid orange brown silt loam	
19110	(19109)	Natural feature	Hedgerow	

Trench no 192	Length 52m	Width 2m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19201		Topsoil	Dark brown silty loam.	0 - 0.34
19202		Subsoil	Mid brown silty clay.	0.34 -0.47
19203		Natural	Light brown silty clay.	0.47 +
19204	[19205]	Secondary fill	Mid brown silty clay.	
19205	(19204)	Ditch	Aligned N-S with shallow sloped concave sides and a u-shaped base	

Trench no 193	Length 51m	Width 2m	Depth 0.39m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19301		Topsoil	Mid brown silty loam.	0 - 0.25
19302		Subsoil	Greyish brown silty loam.	0.25 - 0.39
19303		Natural	Greyish orange clay loam.	0.39 +
19304	[19307]	Secondary fill	Upper grey-brown silty loam fill.	
19305	[19307]	Secondary fill	Middle dark-grey brown silty loam.	
19306	[19307]	Secondary fill	Lower grey silty clay fill.	
19307	(19304), (19305), (19306), (19308)	Ditch	Aligned NE-SW with steeply sloped straight sides and a flat base	
19308	[19307]	Primary fill	Grey brown clay silt with patches of redeposited natural	

Trench no 194	Length 52m	Width 2m	Depth 0.33m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
19401		Topsoil	Dark brown silty loam	0 - 0.26
19402		Subsoil	Mid brown silty clay	0.26 - 0.33
19403		Natural	Light brown silty clay	0.33 +
19404	(19405)	Ditch	Aligned E-W with moderately sloped concave sides and a concave base	
19405	[19404]	Secondary fill	Mid brown sandy clay	
19406	(19407)	Ditch	Aligned ENE-WSW with shallow sloped concave sides and a concave base	
19407	[19406]	Secondary fill	Mid brown sandy clay	
19408	(19409), (19410)	Ditch	Aligned ENE-WSW with moderately sloped concave sides and a concave base	
19409	[19408]	Secondary fill	Mid brown sandy silty clay.	
19410	[19408]	Secondary fill	Mid brown sandy clay with grey orange patches.	

Trench no 1323	Length 52m	Width 2m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132301		Topsoil	Mid orange brown loam	0-0.3
132302		Subsoil	Mid orange brown clay	0.3 - 0.41
132303		Natural	Mid to light orange brown clay.	0.44+
132304	(132305)	Gully	Aligned NE-SW with moderately sloped concave sides and a concave base	
132305	[132304]	Secondary fill	Mid orange brown clay	

Trench no 1324	Length 55m	Width 2m	Depth 0.33m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132401		Topsoil	Dark brown sandy clay	0-0.22
132402		Subsoil	Mid brown sandy clay	0.22-0.33
132403		Natural	Light brown with orange sandy clay	0.33+
132404	(132405), (132406)	Ditch	Aligned NW-SE with steeply sloped concave sides and a concave base	
132405	[132404]	Secondary fill	Mid to dark brown sandy clay	
132406	[132404]	Secondary fill	Grey brown sandy clay	
132407	(132408)	Ditch	Aligned NW-SE with steeply sloped straight sides and a concave base	
132408	[132407]	Secondary fill	Mid brown sandy clay	

Trench no 1325	Length 51.50m	Width 2m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132501		Topsoil	Mid brown silty loam	0 - 0.27
132502		Subsoil	Orangey brown silty loam	0.27 - 0.38
132503		Natural	Stony orange clayey loam	0.38+
132504	(132505)	Ditch	Aligned E-W with steeply sloped concave sides and a flat base	
132505	[132504]	Secondary fill	Light orange brown silty clay loam	
132506	(132507)	Ditch	Aligned E-W with steeply sloped straight sides and a concave base	
132507	[132506]	Secondary fill	Orangey brown silty clay loam	

Field O11

Trench no 184	Length 44m	Width 2m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18401		Topsoil	Mid brown silt loam	0 - 0.36
18402		Subsoil	Orange brown silt loam	0.36 - 0.52
18403		Natural	Orange clay loam	0.52+
18404	(18405)	Ditch	Aligned NE-SW with shallow sloping straight sides and a flat base	
18405	[18404]	Secondary fill	Mid brown silt loam	

Trench no 185	Length 28m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18501		Topsoil	Mid brown silty loam	0 - 0.28
18502		Subsoil	Greyish brown silty loam	0.28 - 0.45
18503		Natural	Orange clayey loam	0.45+
No archaeology				

Trench no 186	Length 43m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18601		Topsoil	Mid brown silty loam	0 - 0.30
18602		Subsoil	Greyish brown silty loam	0.30 - 0.48
18603		Natural	Greyish orange stony sandy loam	0.48+
18604	(18605)	Gully	Aligned N-S with shallow sloping concave sides and a concave base	
18605	[18604]	Secondary fill	Greyish brown silty loam	
18606	(18607)	Gully	Aligned N-S with shallow sloping concave sides and a concave base	
18607	[18606]	Secondary fill	Mid brown sandy clay	

Trench no 187	Length 52m	Width 2m	Depth 0.52m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
18701		Topsoil	Dark brown. Silty loam.	0 - 0.37
18702		Subsoil	Dark to mid brown silty clay.	0.37 - 0.52
18703		Natural	Light brown silty clay.	0.52 +
18704	(18705)	Pit	Steeply straight sides and flat base	
18705	[18704]	Fill	Dark brown sandy clay.	
18706	(18707)	Ditch	Aligned NE-SW with shallow sloping concave sides and a u-shaped base	
18707	[18706]	Fill	Mid to dark brown sandy clay	
18708	(18709)	Ditch	Aligned E-W with shallow sloping concave sides and a u-shaped base	
18709	[18708]	Fill	Dark orange-brown sandy clay	
18710	(18711)	Ditch	Aligned E-W with shallow sloping concave sides and a u-shaped base	
18711	[18710]	Fill	Light brown sandy clay	

Trench no 1326	Length 52.50m	Width 2m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132601		Topsoil	Mid brown silty loam	0 - 0.16
132602		Subsoil	Mid- greyish brown silty clay	0.16 - 0.34
132603		Natural	Light greyish orange silty clay	0.34 +
Immediately flooded. 2 linear features noted but obscured by waterlogging and not recorded.				

Trench no 1327	Length 28m	Width 2m	Depth 0.65m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132701		Topsoil	Dark brown silty loam	0 - 0.45
132702		Subsoil	Orangey brown silty loam	0.45 - 0.65
132703		Natural	Orange clayey loam	0.65 +
No archaeology				

Field O12

Trench no 386	Length 50m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
38601		Topsoil	Mid brown silty loam	0 - 0.29
38602		Subsoil	Orangey brown silty loam	0.29 - 0.38
38603		Natural	Orange gravel clay	0.38 +
38604	(38605)	Ditch	Ditch cut by land drain	0.56
38605	[38604]	Fill	Dark grey brown fill	0.38 - 0.56
38606	(38607)	Ditch	Ditch cut	0.43
38607	[38606]	Fill	Dark grey brown fill	0.37 - 0.43
1 field drain				

Trench no 387	Length 50m	Width 1.80m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
38701		Topsoil	Mid greyish brown silty clay	0-0.22
38702		Subsoil	Light greyish brown silty clay	0.22-0.36
38703		Natural	Light greyish yellow silty clay	0.36+
38704	(38705)	Linear	Linear in S end of trench	
38705	[38704]	Fill	Dark black silty fill	
38706	(38707)	Linear feature	Linear in S end of trench	
38707	[38706]	Fill	Dark black silty fill	
Immediately flooded Features not excavated due to waterlogging. Post-medieval pottery found in linear [38704]				

Trench no 1328	Length 50m	Width 2m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132801		Topsoil	Mid grey brown silty loam	0 - 0.15
132802		Subsoil	Mid yellowish brown silty clay	0.15 - 0.27
132803		Natural	Light yellow orange silty clay	0.27+
132804	(132805)	Pit	Cut	
132805	[132804]	Fill	Fill	

Field O14

Trench no 363	Length 47.70m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36301		Topsoil	Greyish brown clayey silt	0.00-0.40
36302		Natural	Light yellowy brown clayey sand	0.40+
36303	(36304)	Pit	Cut of a small pit	
36304	[36303]	Fill	Only fill of a pit	
36305	(36306)	Ditch	Cut. Unexcavated.	
36306	[36305]	Fill	Brown sandy clay. Unexcavated	
36307	(36308)	Ditch	Cut. Unexcavated	
36308	[36307]	Fill	Greyish brown sandy clay. Unexcavated	
36309	(36310)	Ditch	Cut	
36310	[36309]	Fill	Fill	
36311	(36312)	Ring ditch	Cut	
36312	[36311]	Fill	Fill	
36313	(36314)	Ring ditch	Cut	
36314	[36313]	Fill	Fill	

Trench no 364	Length 27.30m	Width 1.90m	Depth 0.49m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36401		Topsoil	Greyish brown clayey silt	0.00-0.40
36402		Natural	Light brown to yellowy brown clayey sand	0.49+
36403	(36404)	Ditch	Cut	
36404	[36403]	Fill	Fill	

Trench no 365	Length 0.49m	Width 1.80m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36501		Topsoil	Greyish brown clayey silt	0.00-0.40
36502		Natural	Light brown to greyish brown clayey sand	0.40+
36503	(36504)	Ditch	Ditch cut	
36504	[36503]	Fill	Fill	
36505	(36506)	Ditch	Recut of ditch	
36506	[36505]	Fill	Fill	
36507		Cancelled		
36508	[36505]	Fill	Fill	
36509		Cancelled		
36510		Cancelled		
36511	(36512)	Natural feature	Hedgerow	
36512	[36511]	Fill	Fill	

Trench no 366	Length 50m	Width 1.80m	Depth 0.97m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36601		Topsoil	Greyish brown silty loam	0.00-0.32
36602		Subsoil	Mid brown silty loam	0.32-0.62
36603		Alluvium	Sandy silt orangey brown	0.62-0.81
36604		Alluvium	Sandy silt orangey grey	0.81-0.97
36605		Natural	Variable orange sandy silt	0.97+
36606	(36607)	Gully	Cut	0.56
36607	[36606]	Fill	Dark brown silty loam	0.44-0.56
36608	(36609)	Ditch	Cut	
36609	[36608]	Fill	Dark brownish grey	

Trench no 1331	Length 50m	Width 1.90m	Depth 0.47m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
133101		Topsoil	Greyish brown clayey silt	0.00-0.30
133102		Subsoil	Light brown silty sand	0.40+
133103		Natural	Light yellow brown clay sand	0.30-0.40
133104	(133105)	Ditch	Cut	
133105	[133104]	Fill	Fill	
133106	(133107)	Gully	Cut	0.47
133107	[133106]	Fill	Fill	0.38-0.47
133108	(133109)	Fill	Mid brown sandy clay	
133109	[133108]	Fill	Mid brown sandy clay	
133110	(133111)	Ditch	Cut	
133111	[133110]	Fill	Dark black to grey clay	

Trench no 1332	Length 50m	Width 1.90m	Depth 0.90m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
133201		Topsoil	Dark brown silt loam	0.00-0.35
133202		Subsoil	Light brown to orange sandy clay	0.35-0.60
133203		Colluvium	Hillwash. Yellow orange sandy clay	0.72-0.90
133204		Natural	Light orange with clay mottling	0.90+
No archaeology				

Field O15

Trench no 367	Length 50m	Width 1.90m	Depth 0.70m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36701		Topsoil	Dark brown sandy clay loam	0.00-0.50
36702		Subsoil	Mid to dark brown sandy clay	0.50-0.60
36703		Colluvium	Hillwash. Yellow to orange sandy clay	0.60-0.70
36704		Natural	Light yellow orange clay	0.70+
36705	(36706)	Pit	Cut	
36706	[36705]	Fill	Fill	
36707	(36708)	Pit	Cut	
36708	[36707]	Fill	Fill	
36709	(36710)	Stakehole	Cut	
36710	[36709]	Fill	Fill	
36711	(36712)	Pit	Cut	
36712	[36711]	Fill	Fill	

Trench no 368	Length 50m	Width 1.90m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36801		Topsoil	Dark brown sandy clay	0.00-0.53
36802		Subsoil	Mid brown sandy clay	0.53-0.75
36803		Colluvium	Hillwash. Bright orange with yellow hue sandy clay	0.75-0.80
36804		Natural	Mottled light grey to dark orange clay	0.80+
36805		Layer	Grey stony deposit	
36806		Layer	Stony layer.?	
36807	(36808)	Gully	Cut of terminal	
36808	[36807]	Fill	Fill	

Trench no 369	Length 50m	Width 1.90m	Depth 0.60m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
36901		Topsoil	Dark brown sandy clay	0.00-0.20
36902		Subsoil	Mid brown with orange grey mottling	0.20-0.50
36903		Natural	Bright orange with grey hue gravel	0.50-0.60
36904	(36905)	Ditch	Cut	0.40-0.80
36905	[36904]	Fill	Fill	0.40-0.80

Trench no 370	Length 50m	Width 1.90m	Depth 0.46m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
37001		Topsoil	Loose dark brown sandy clay	0.00-0.36
37002		Subsoil	Bright orange sandy silt	0.36-0.46
37003		Natural	Dark orange sandy clay	0.46+
37004	(37005), (37006)	Ditch	Cut	
37005	[37004]	Fill	Upper mixed fill	
37006	[37004]	Fill	Lower mottled fill	

Trench no 1329	Length 50m	Width 1.90m	Depth 0.78m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
132901		Topsoil	Loose dark brown sandy clay	0.00-0.40
132902		Subsoil	Mid brown to light yellow orange sandy clay	0.40-0.58
132903		Colluvium	Hillwash. Light orange yellow sand	0.58-0.78
132904		Natural	Light orange to grey clay	0.78+
132905	(132906)	Posthole	Cut	
132906	[132905]	Fill	Grey charcoal clay fill	
132907	(132908), (132909)	Ditch	Terminal cut	
132908	[132907]	Fill	Lower fill	
132909	[132907]	Fill	Upper fill	
132910	(132911)	Pit	Cut	
132911	[132910]	Fill	Fill	
132912	(13914), (132913)	Gully	Cut of curvilinear gully	
132913	[132912]	Fill	Fill	
132914	[132912]	Fill	Lower fill	
Flint core unstratified.				

Field O16

Trench no 764	Length 52m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76401		Topsoil	Grey brown clay silt	0 - 0.3
76402		Natural	Light grey brown sandy clay	0.3+
No archaeology				

Trench no 765	Length 52.50m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76501		Topsoil	Dark brown sandy clay	0 - 0.15
76502		Subsoil	Mid brown sandy clay with grey mottling	0.15 - 0.25
76503		Natural	Light orange sandy clay with patches of grey	0.25+
No archaeology				

Trench no 766	Length 51.50m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76601		Topsoil	Mid grey brown clay silt	0 - 0.3
76602		Natural	Light grey brown sandy clay	0.3 +
76603	(76604)	Ditch	Aligned N-S with moderately sloped straight sides and a flat base	
76604	[76603]	Secondary fill	Mid grey brown clay loam with orange mottling	
76605		Alluvium	Mid grey clay silt	0.3 - 0.37
76606	(76607)	Ditch	Aligned NW-SE with shallow sloped irregular sides and a flat base	
76607	[76606]	Secondary fill	Mid orange grey sandy silt loam	

Trench no 767	Length 52m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76701		Topsoil	Mid brown silty clay	0 - 0.3
76702		Natural	Light grey brown silty clay	0.3+
76703	(76704)	Ditch	Aligned E-W with shallow sloped concave sides and a concave base	
76704	[76703]	Secondary fill	Dark brown silty clay loam	

Trench no 768	Length 51m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76801		Topsoil	Grey brown silty clay	0 - 0.25
76802		Subsoil	Mid reddish brown sandy silt	0.25 - 0.5
76803		Natural	Light greyish brown sandy clay	0.5+
76804	(76805)	Ditch	Unexcavated	
76805	[76804]	Secondary fill	Grey brown clay sand. Unexcavated	

Trench no 769	Length 50m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
76901		Topsoil	Grey brown clay silt	0 - 0.3
76902		Natural	Light grey brown sandy clay	0.3+
76903	(76904)	Ditch	Aligned NW-SE with shallow sloping concave sides and a u-shaped base	
76904	[76903]	Secondary fill	Mid brown sandy clay	

Trench no 770	Length 27m	Width 2m	Depth 0.31m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77001		Topsoil	Mid grey brown silty loam	0 - 0.27
77002		Natural	Mid grey silty clay with orange mottling	0.27+
No archaeology				

Trench no 771	Length 51m	Width 2m	Depth 0.26m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77101		Topsoil	Dark brown sandy clay	0 - 0.26
77102		Natural	Mid orange silty clay mottled with brown	0.26+
No archaeology				

Trench no 772	Length 52m	Width 2m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77201		Topsoil	Dark brown sandy clay	0 - 0.3
77202		Subsoil	Dark brown sandy clay	0.3 - 0.35
77203		Natural	Mid orange sandy clay	0.35+
77204	(77205)	Ditch	Aligned E-W with shallow sloping concave sides and a concave base	
77205	[77204]	Secondary fill	Mid brown sandy clay	
77206	(77207)	Gully	Aligned NW-SE with shallow sloped concave sides and a u-shaped base	
77207	[77206]	Secondary fill	Mid brown sandy clay	

Field O17

Trench no 773	Length 52m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77301		Topsoil	Mid grey brown silty clay	0 - 0.35
77302		Subsoil	Light grey brown sandy clay. Only present in NW half of trench	0.35 - 0.4
77303		Natural	Light grey brown sandy clay	0.4+
No archaeology				

Trench no 774	Length 51m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77401		Topsoil	Grey brown silty clay	0 - 0.4
77402		Natural	Light grey brown sandy clay	0.4+
No archaeology				

Trench no 775	Length 51.50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77501		Topsoil	Mid grey brown silty clay	0 - 0.25
77502		Subsoil	Dark grey brown silty clay	0.25 - 0.55
77503		Natural	Light grey brown sandy clay	0.55+
77504		Colluvium	Present in SW end of trench	
77505	(77506)	Ditch	Aligned NE-SW with stepped sited and a concave base	
77506	[77505]	Secondary fill	Mid brown sandy clay	

Trench no 776	Length 52m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77601		Topsoil	Mid grey brown silty clay	0 - 0.3
77602		Subsoil	Light grey brown sandy clay	0.3 - 0.4
77603		Colluvium	Grey brown sandy clay Present only in E end of trench	0.3 - 0.5
77604		Natural	Light yellow brown sandy clay	0.5+

Trench no 777	Length 53m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77701		Topsoil	Mid grey brown silty clay	0 - 0.25
77702		Subsoil	Light grey brown clay sand	0.25 - 0.4
77703		Natural	Light grey brown sandy clay	0.4+
No archaeology				

Trench no 778	Length 63m	Width 2m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77801		Topsoil	Mid grey brown clay silt	0 - 0.25
77802		Subsoil	Mid grey brown clay silt	0.25 - 0.55
77803		Colluvium	Light brown sand	0.55 - 0.75
77804		Natural	Light orange silt loam with brown mottling	
77805	(77806)	Ditch	Aligned E-W. Unexcavated	
77806	[77805]	Secondary fill	Unexcavated	

Trench no 779	Length 51m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
77901		Topsoil	Mid grey brown silty clay	0 - 0.4
77902		Natural	Light grey brown sandy clay	0.4+
77903	(77904)	Gully	Aligned NE-SW with shallow sloped concave sides and a u-shaped base	
77904	[77903]	Secondary fill	Mid brown silty clay	

Trench no 780	Length 51m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78001		Topsoil	Grey brown silty clay	0 - 0.3
78002		Natural	Light grey brown sandy clay	0.3+
No archaeology				

Trench no 781	Length 50m	Width 2m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78101		Topsoil	Mid grey brown silty clay	0 - 0.3
78102		Natural	Light grey brown sandy clay	0.3+
No archaeology				

Trench no 782		Length 52m	Width 2m	Depth 0.38m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78201		Topsoil	Mid grey brown silty clay	0 - 0.38
78202		Natural	Light grey brown sandy clay	0.38+
No archaeology				

Trench no 783		Length 51m	Width 2m	Depth 0.25m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78301		Topsoil	Mid grey brown silty clay	0 - 0.25
78302		Natural	Light grey brown sandy clay	0.25+
78303	(78304)	Gully	Aligned E-W with shallow sloped concave sides and a concave base	
78304	[78303]	Secondary fill	Mid grey brown sandy silt loam	
78305	(78306)	Gully	Aligned E-W with steeply sloped concave sides and a concave base	
78306	[78305]	Secondary fill	Mid grey brown sandy silt loam	
78307	(78308)	Gully	Aligned NW-SE with moderately sloped concave sides and a flat base	
78308	[78307]	Secondary fill	Mid brown sandy clay	

Field O18

Trench no 784	Length 50m	Width 1.90m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78401		Topsoil	Mid brown sandy clay	0.00-0.11
78402		Subsoil	Mid grey brown sandy clay	0.11-0.35
78403		Natural	Light grey with mottled orange sandy clay	0.35+
No archaeology				

Trench no 785	Length 50m	Width 1.90m	Depth 0.28m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78501		Topsoil	Mid greyish brown silty loam	0-00-0.15
78502		Subsoil	Orangey brown silty loam	0.15-0.28
78503		Natural	Mottled orangey yellow sandy silty clay	0.28+
78504	(78505)	Pit	Cut	
78505	[78504]	Fill	Fill	

Trench no 786	Length 50m	Width 2m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78601		Topsoil	Dark brown very crumbly sandy clay	0.00-0.16
78602		Subsoil	Mid brown more compact sandy clay	0.16-0.27
78603		Natural	Light brown mottled orange sandy clay	0.27+
78604	(78605)	Gully	Unexcavated	0.36-0.38
78605	[78604]	Fill	Fill of linear. Dark blackish brown	0.36-0.38

Trench no 787	Length 50m	Width 1.90m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78701		Topsoil	Dark brown sandy clay	0.00-0.10
78702		Subsoil	Light brown grey sandy clay	0.20-0.35
78703		Natural	Light orange mottled grey sandy clay	0.35+
No archaeology.				

Trench no 788	Length 40m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78801		Topsoil	Mid greyish brown silty loam	0.00-0.27
78802		Subsoil	Mid greyish brown orange hue silty loam	0.27-0.40
78803		Colluvium	Hillwash. Grey layer.	0.40-0.53
78804		Natural	Orange sand	0.53+
78805	(78806)	Gully	Cut of gully	
78806	[78805]	Secondary fill	Secondary fill	
78807	(78808)	Burnt mound	Cut	
78808	[78807]	Burnt mound fill	Fill of burnt mound	

Field O19

Trench no 789	Length 50m	Width 1.90m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
78901		Topsoil	Mid grey brown silt loam	0.00-0.38
78902		Natural	Grey brown gravel with variable orange and yellow hues	0.38+
78903	(78904)	Post hole	Cut of a post hole	
78904	[78903]	Primary fill	Fill	
78905	(78906)	Posthole	Cut	
78906	[78905]	Primary fill	Fill	
78907		Layer	Charcoal spread	

Trench no 790	Length 30m	Width 1.90m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79001		Topsoil	Greyish brown clayey silt	0.00-0.25
79002		Subsoil	Dark reddish brown clayey silt. Only present at the NW end of trench	0.25-0.55
79003		Natural	Light greyish brown clayey sand	0.55+
No archaeology				

Trench no 791	Length 50m	Width 1.90m	Depth 0.29m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79101		Topsoil	Dark brown sandy silt	0.00-0.29
79102		Natural	Mottled dark to light brown clayey sand	0.29+
79103	(79104)	Natural feature	Hedgerow	
79104	[79103]	Natural		
No archaeology				

Trench no 792	Length 50m	Width 1.90m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79201		Topsoil	Loose sandy clay	0.00-0.40
79202		Natural	Light orange brown sandy clay	0.50+
79203		Subsoil	Thin layer only in parts of trench	0.40-0.50
79204	(79205)	Gully	Shallow NW-SE linear	
79205	[79204]	Fill	Fill	

Trench no 793	Length 50m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79301		Topsoil	Dark greyish brown clayey silt	0.00-0.40
79302		Natural	Mid grey sandy clay with yellow mottling	0.40+
79303	(79304)	Pit/posthole?	Cut	
79304	[79303]	Fill	Fill	
79305	(79306), (79307)	Pit	Pit	
79306	[79305]	Fill	Fill	
79307	[79305]	Secondary fill	Secondary fill	
79308	(79309)	Ditch	Cut	
79309	[79308]	Fill	Fill	
79310	(79311)	Ditch	Ditch cut	
79311	[79310]	Fill	Ditch fill	
79312	(79313)	Pit	Circular pit	
79313	[79312]	Fill	Fill	

Trench no 794	Length 25m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79401		Topsoil	Greyish brown silty loam	0.00-0.31
79402		Subsoil	Greyish brown silty loam with orange hue	0.31-0.40
79403		Natural	Yellowy orange silty clayey loam	0.40+
No archaeology.				

Trench no 795		Length 50m	Width 1.90m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79501		Topsoil	Dark brown very sandy clay	0.00-0.10
79502		Subsoil	Dark brown sandy clay	0.10-0.40
79503		Natural	Mottled dark brown and light orange sandy clay	0.40+
No archaeology.				

Trench no 796		Length 22.18m	Width 1.90m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79601		Topsoil	Dark brown sandy clay	0.00-0.11
79602		Subsoil	Mid brown sandy clay	0.11-0.38
79603		Natural		0.38+
Multiple field drains Opened in two parts due to flooding. No archaeology.				

Trench no 797		Length 50m	Width 1.90m	Depth 0.50m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79701		Topsoil	Dark brown sandy clay	0.00-0.18
79702		Subsoil	Dark brown sandy clay	0.18-0.27
79703		Alluvium		0.27+
79704		Natural	Sandy clay	0.27+
No archaeology				

Trench no 798		Length 50m	Width 1.90m	Depth 0.36m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79801		Topsoil	Greyish brown silty loam	0.00-0.12
79802		Subsoil	Greyish brown silt	0.12-0.33
79803		Natural	Yellowy orange clayey sand. Greyish hue	0.33+
79804	(79805)	Burnt mound	Burnt mound	
79805	[79804]	Burnt mound fill	Fill of burnt mound	
79806	(79807)	Gully	Cut of curvilinear gully	
79807	[79806]	Fill	Mid ashy grey silty clay	
79808	(79809)	Burnt mound	Cut of burnt mound	
79809	[79808]	Burnt mound fill	Fill of burnt mound	

Field O20

Trench no 799	Length 29.50m	Width 1.80m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
79901		Topsoil	Mid brown loamy sand	0.00-0.10
79902		Subsoil	Mid brown loamy sand	0.10-0.36
79903		Natural	Mid orangey grey sandy silt loam	0.36+
79904	(79905)	Ditch	Cut	0.36-0.76
79905	[79904]	Secondary fill	Secondary fill	0.36-0.76
79906	(79907)	Natural feature	Cut of natural feature	
79907	[79906]	Natural fill	Fill of natural feature	

Trench no 800	Length 50m	Width 1.90m	Depth 0.37m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80001		Topsoil	Brownish grey silty loam	0.00-0.17
80002		Subsoil	Greyish brown sandy silt	0.17-0.29
80003		Natural	Sandy grey clay with mottling	0.29+
80004	(80005)	Ditch	Cut	
80005	[80004]	Secondary fill	Fill	
80006	(80007)	Ditch	Cut	
80007	[80006]	Secondary fill	Secondary fill	

Trench no 801	Length 50m	Width 1.85m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80101		Topsoil	Brown loamy sand loose	0.00-0.10
80102		Subsoil	Brown loamy sand	0.10-0.40
80103		Natural	Orangey grey sandy silt	0.44+
80104	(80105)	Pit	Oval pit	
80105	[80104]	Fill	Fill	
80106	(80107)	Ditch	Cut	
80107	[80106]	Secondary fill	Fill	

Trench no 802	Length 50m	Width 1.90m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80201		Topsoil	Light reddish brown silty clay	0.00-0.30
80202		Natural	Brownish mid yellow sandy clay	0.30+
80203	(80226)	Pit?	Cut. Unexcavated	
80204	(80227)	Pit?	Cut. Unexcavated	
80205	(80228)	Land drain	Linear. Sandy clay fill	
80206	(80229)	Posthole?	Cut. Unexcavated	
80207	(80230)	Posthole?	Cut. Unexcavated	
80208	(80231)	Posthole?	Cut. Unexcavated	
80209	(80221)	Pit	Cut.	
80210	(80232)	Pit?	Cut. Unexcavated	
80211	(80223)	Posthole?	Cut. Unexcavated	
80212	(80234)	Posthole?	Cut. Unexcavated	
80213	(80233)	Posthole?	Cut. Unexcavated	
80214	(80236)	Posthole?	Cut. Unexcavated	
80215	(80237)	Posthole?	Cut. Unexcavated	
80216	(80225)	Posthole	Cut.	
80217	(80222)	Posthole	Cut.	
80218	(80238)	Stone socket?	Stone socket?	
80219	(80223)	Pit	Cut.	
80220	(80239)	Posthole?	Cut. Unexcavated	
80221	[80209]	Fill	Fill	
80222	[80217]	Fill	Grey sandy clay.	
80223	[80219]	Fill	Charcoal fill with large amounts of burned stone	
80224	(80240)	Pit?	Cut. Unexcavated	
80225	[80216]	Posthole	Dark brown silty sandy clay	
80226	[80203]	Fill	Dark brown sandy silty clay. Not excavated	
80227	[80204]	Fill	Dark brown sandy silty clay. Not excavated	
80228	[80205]	Fill	Dark brown sandy silty clay. Not excavated	
80229	[80206]	Fill	Dark brown sandy silty clay. Not excavated	
80230	[80207]	Fill	Dark brown sandy silty clay. Not excavated	
80231	[80208]	Fill	Dark brown sandy silty clay. Not excavated	
80232	[80210]	Fill	Dark brown sandy silty clay.	
80233	[80211]	Fill	Dark brown sandy silty clay. Not excavated	

80234	[80212]	Fill	Dark brown sandy silty clay. Not excavated	
80235	[80213]	Fill	Dark brown sandy silty clay. Not excavated	
80236	[80214]	Fill	Dark brown sandy silty clay. Not excavated	
80237	[80215]	Fill	Dark brown sandy silty clay. Not excavated	
80238	[80218]	Stone socket?	Stone socket?	
80239	[80220]	Fill	Dark brown sandy silty clay. Not excavated	
80240	[80224]	Fill	Dark brown sandy silty clay. Not excavated	
Due to density of features and prehistoric finds, the features were covered with geotextile and the trench backfilled.				

Trench no 803	Length 50m	Width 1.90m	Depth 0.57m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80301		Topsoil	Dark brown sandy clay	0.00-0.40
80302		Subsoil	Mid brown sandy clay	0.40-0.57
80303		Natural	Light orange with mottled grey	0.57+
80304	(80305), (80306), (80307), (80308)	Ditch	Cut	
80305	[80304]	Fill	Secondary fill	
80306	[80304]	Fill	Mid brown sandy clay	
80307	[80304]	Fill	Sandy clay dark orange	
80308	[80304]	Fill	Dark brown peaty material	
80309	(80310)	Ditch	Cut	
80310	[80309]	Fill	Dark brown sandy clay	

Trench no 804	Length 51.62m	Width 1.87m	Depth 0.34m	
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80401		Topsoil	Mid brown sandy loam	0.00-0.10
80402		Subsoil	Mid brown with yellow hue loam	0.10-0.37
80403		Natural	Mid orange clay.	0.10-0.37
80404	(80405)	Pit/posthole?	Cut	0.37+
80405	[80404]	Fill	Fill	

Trench no 805	Length 50m	Width 2m	Depth 0.28m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80501		Topsoil	Reddish brown silty sand clay	0 - 0.28
80502		Natural	Light pinkish yellow grey mottled gritty sandy clay	0.28+
No archaeology				

Trench no 806	Length 50m	Width 2m	Depth 0.55m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80601		Topsoil	Mid dark grey brown clayey silt..	0 - 0.40
80602		Subsoil	Light to mid grey brown clayey silt.	0.40 - 0.55
80603		Natural	Light grey and greyish brown sandy clay and stone	0.55 +
No archaeology				

Trench no 807	Length 51m	Width 1.80m	Depth 0.29m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80701		Topsoil	Dark brown silty clay	0.00-0.21
80702		Natural	Grey clay with orange mottling	0.21+
80703	(80704)	Natural feature	Natural depression	
80704	[80703]	Natural fill	Dark greyish brown with orange hue sandy clay	
No archaeology				

Trench no 808	Length 48m	Width 2m	Depth 0.78m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80801		Topsoil	Light greyish brown sandy loam.	0 - 0.22
80802		Subsoil	Mid brown with yellow hue silty loam.	0.22 - 0.66
80803		Natural	Mid orange clay.	0.78
80804		Alluvium	Mid grey with orange mottling silty clay	
2 field drains Trench shortened to avoid field boundary No archaeology				

Trench no 809		Length 50m	Width 2m	Depth 0.45m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
80901		Topsoil	Mid to dark greyish brown clayey silt.	0 - 0.45
80902		Natural	Light grey and greyish brown sandy clay and stone.	0.45 +
No archaeology				

Field O21

Trench no 810	Length 50m	Width 2m	Depth 0.61m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81001		Topsoil	Dark brown sandy clay	0 - 0.33
81002		Subsoil	Dark brown sandy clay	0.33 - 0.61
81003		Natural	Mid orange with mottled grey patches, gravely in areas.	0.61 +
81004	(81005)	Ditch	Aligned NW-SE with steeply sloped straight sides.	
81005	[81004]	Secondary fill	Dark brown silty loam	

Trench no 811	Length 50m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81101		Topsoil	Dark brown sandy clay.	0 - 0.26
81102		Subsoil	Mid brown sandy clay, slightly stoney.	0.26 - 0.48
81103		Natural	Light orange to mid grey sandy clay, stoney.	0.48+
81104	(81105)	Ditch	Aligned N-S with steeply sloped straight sides and a concave base	
81105	[81104]	Secondary fill	Light grey clay silt	

Trench no 812	Length 50m	Width 2m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81201		Topsoil	Dark brown sandy clay	0 - 0.17
81202		Subsoil	Dark brown sandy clay	0.17 - 0.3
81203		Colluvium	Bright orange sandy clay	0.3 - 0.38
81204		Natural	Light orange brown sandy clay	0.38+
81205	(81206)	Posthole	Circular with steeply sloped straight sides and a flat base	
81206	[81205]	Fill	Black brown sandy clay	
81207	(81208), (81209)	Posthole	Circular with steeply sloped straight sides and a flat base	
81208	[81207]	Fill	Dark black sandy clay	
81209	[81207]	Fill	Dark grey sandy clay	
81210	(81211), (81212)	Pit	Sub-oval with steeply sloped straight sides and a flat base	
81211	[81210]	Fill	Grey black sandy clay	
81212	[81210]	Fill	Mid grey sandy clay	
81213	(81246)	Stakehole	Unexcavated.	
81214	(81247)	Stakehole	Unexcavated.	
81215	(81248)	Stakehole	Unexcavated.	
81216	(81249)	Stakehole	Unexcavated.	
81217	(81250)	Stakehole	Unexcavated.	
81218	(81251)	Stakehole	Unexcavated.	
81219	(81252)	Stakehole	Unexcavated	
81220	(81253)	Stakehole	Unexcavated	
81221	(81254)	Posthole	Unexcavated	
81222	(81255)	Posthole	Unexcavated	
81223	(81256)	Posthole	Unexcavated	
81224	(81257)	Posthole	Unexcavated	
81225	(81258)	Posthole	Unexcavated	
81226	(81259)	Posthole	Unexcavated	
81227	(81260)	Posthole	Unexcavated	
81228	(81261)	Posthole	Unexcavated	
81229	(81262)	Stakehole	Unexcavated	
81230	(81263)	Stakehole	Unexcavated	
81231	(81264)	Stakehole	Unexcavated	
81232	(81265)	Stakehole	Unexcavated	
81233	(81266)	Stakehole	Unexcavated 4m	
81234	(81267)	Stakehole	Unexcavated	
81235	(81268)	Stakehole	Unexcavated	
81236	(81269)	Stakehole	Unexcavated	
81237	(81270)	Stakehole	Unexcavated	
81238	(81271)	Pit	Unexcavated	

81239	(81272)	Pit	Unexcavated	
81240	(81273)	Stakehole	Unexcavated	
81241	(81274)	Stakehole	Unexcavated	
81242	(81275)	Stakehole	Unexcavated	
81243	(81276)	Stakehole	Unexcavated	
81244	(81277)	Stakehole	Unexcavated	
81245	(81278)	Stakehole	Unexcavated	
81246	[81213]	Fill	Dark brown sandy clay	
81247	[81214]	Fill	Dark brown sandy clay	
81248	[81215]	Fill	Dark brown sandy clay	
81249	[81216]	Fill	Dark brown sandy clay	
81250	[81217]	Fill	Dark brown sandy clay	
81251	[81218]	Fill	Dark brown sandy clay	
81252	[81219]	Fill	Dark brown sandy clay	
81253	[81220]	Fill	Dark brown sandy clay	
81254	[81221]	Fill	Dark brown sandy clay	
81255	[81222]	Fill	Dark brown sandy clay	
81256	[81223]	Fill	Dark brown sandy clay	
81257	[81224]	Fill	Dark brown sandy clay	
81258	[81225]	Fill	Dark brown sandy clay	
81259	[81226]	Fill	Dark brown sandy clay	
81260	[81227]	Fill	Dark brown sandy clay	
81261	[81228]	Fill	Dark brown sandy clay	
81262	[81229]	Fill	Dark brown sandy clay	
81263	[81230]	Fill	Dark brown sandy clay	
81264	[81231]	Fill	Mid brown sandy clay	
81265	[81232]	Fill	Mid brown sandy clay	
81266	[81232]	Fill	Mid brown sandy clay	
81267	[81234]	Fill	Dark brown sandy clay	
81268	[81235]	Fill	Dark brown sandy clay	
81269	[81236]	Fill	Dark brown sandy clay	
81270	[81237]	Fill	Dark brown sandy clay	
81271	[81238]	Fill	Dark brown sandy clay	
81272	[81239]	Fill	Dark brown sandy clay	
81273	[81240]	Fill	Dark brown sandy clay	
81274	[81241]	Fill	Dark brown sandy clay	
81275	[81242]	Fill	Dark brown sandy clay	
81276	[81243]	Fill	Dark brown sandy clay	
81277	[81244]	Fill	Dark brown sandy clay	
81278	[81245]	Fill	Dark brown sandy clay	

Trench no 813	Length 50m	Width 2m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81301		Topsoil	Dark brown sandy clay	0 - 0.19
81302		Subsoil	Mid orange brown sandy clay	0.19 - 0.45
81303		Alluvium	Grey black clay	0.45+
81304		Natural		
81305		Burnt mound	Black sandy silt	
81306	(81307)	Pit	Oval with steeply sloped straight sides and flat base	
81307	[81306]	Fill	Grey brown clay silt	
81308	(81309)	Pit	Sub-oval	
81309	[81308]	Fill	Mid grey brown silt loam	
81310	(81311)	Posthole	Sub-circular with steep straight sides and a flat base	
81311	[81310]	Fill	Black silt loam with orange brown patches	
81312	(81313), (81314)	Pit	Circular with shallow sloped straight sides and a flat base	
81313	[81312]	Fill	Mid grey brown silt loam	
81314	[81312]	Fill	Dark black brown silty loam	
81315	(81316)	Posthole	Circular with steeply concave sides and a concave base	
81316	[81315]	Fill	Black silty loam with orange brown mottling	
81317	[81322]	Fill	Black silt loam	
81318	(81319)	Stakehole	Circular with steep straight sides	
81319	[81318]	Fill	Black silt loam	
81320	(81321)	Pit	Sub-circular with shallow concave sides and concave base	
81321	[81320]	Fill	Dark grey brown clay silt	
81322	(81317)	Pit	Sub-circular with steep concave sides and concave base	
81323	(81324)	Stakehole	Circular with steep straight sides and a concave base	
81324	[81323]	Fill	Black silt loam	
81325	(81326)	Stakehole	Circular with steep straight sides and a concave base	
81326	[81325]	Fill	Dark black brown silt loam	
81327	(81328)	Stakehole	Circular with steep straight sides and a concave base	
81328	[81327]	Fill	Dark black brown silt loam	
81329	(81330)	Posthole	Unexcavated.	

81330	[81329]	Fill	Unexcavated. Grey brown clay silt	

Trench no 814	Length 50m	Width 2m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81401		Topsoil	Dark brown, sandy clay.	0-0.25
81402		Subsoil	Mid-brown sandy clay.	0.25-0.47
81403		Colluvium	Orange / brown clay	0.47-0.6
81404		Natural	Orange grey sandy clay	0.6+
81405	(81406)	Ditch	Aligned N-S with steep straight sides and a flat base	
81406	[81405]	Secondary fill	Brown grey clay silt	
81407	(81408)	Pit	Sub-oval with shallow concave sides and a flat base	
81408	[81407]	Fill	Brown grey clay silt	
81409	(814010)	Ditch	Aligned E-W with vertical straight sides and a flat base	
81410	[81409]	Secondary fill	Brown grey clay silt	
81411		Alluvium	Light brown grey clay. Not present in all parts of trench.	0.6-0.8

Trench no 815	Length 50m	Width 2m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81501		Topsoil	Mid brown sandy clay	0 - 0.24
81502		Subsoil	Mid brown sandy clay	0.24 - 0.38
81503		Natural	Light orange brown sandy clay	0.38+
81504	(81505)	Ditch	Aligned NNW-SSE with steep straight sides and a flat base	
81505	[81504]	Secondary fill	Grey brown clay silt	
81506	(81507)	Ditch	Aligned N-S with shallow sloped irregular sides and concave base	
81507	[81506]	Secondary fill	Mid brown sandy silt loam	

Trench no 816	Length 52m	Width 2m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81601		Topsoil	Dark brown sandy clay	0 - 0.24
81602		Subsoil	Mid brown sandy clay	0.24 - 0.45
81603		Natural	Light orange grey sandy clay	0.45+
81604	(81605)	Land drain	Aligned NW-SE	
81605	[81604]	Secondary fill	Light brown sandy silt loam	
81606	(81607)	Ditch	Unexcavated	
81607	[81606]	Fill	Unexcavated	
1 field drain				

Trench no 817	Length 50m	Width 2m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81701		Topsoil	Dark brown, sandy clay.	0 - 0.21
81702		Subsoil	Dark brown, sandy clay,	0.21 - 0.43
81703		Natural	Mid orange to grey slightly stony sandy clay	0.43+
No archaeology				

Trench no 818	Length 50m	Width 2m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81801		Topsoil	Dark brown sandy clay	0 - 0.24
81802		Subsoil	Dark brown sandy clay	0.24 - 0.40
81803		Natural	Light orange to grey	0.40+
81804	(81805)	Land drain	Unexcavated	
81805	[81804]	Fill	Dark grey brown clayey silt . Unexcavated	
1 field drain No archaeology				

Trench no 819	Length 50m	Width 2m	Depth 0.75m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
81901		Topsoil	Dark brown, sandy clay.	0 - 0.25
81902		Subsoil	Mid brown, sandy clay,	0.25 - 0.75
81903		Natural	Light brown to orange sandy clay.	0.75 +
81904	(81905)	Ditch	Aligned NW-SE with shallow sloped concave sides and a flat base	
81905	[81904]	Secondary fill	Brown black clay silt	

Trench no 820		Length 50m	Width 2m	Depth 0.98m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82001		Topsoil	Dark brown sandy clay	0 - 0.30
82002		Subsoil	Dark brown sandy clay,	0.30 - 0.45
82003		Colluvium	Bright orange smooth sandy clay	0.45 - 0.98
82004		Natural	Mid orange with pale brown patches and gravely areas to the NE. To SW bedrock.	0.98 +
No archaeology				

Trench no 821		Length 50m	Width 2m	Depth 0.95m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82101		Topsoil	Dark brown sandy clay	0 - 0.25
82102		Subsoil	Mid brown sandy clay	0.25 - 0.40
82103		Colluvium	Bright orange sandy silty clay	0.40 - 0.95
82104		Natural	Very large angular stone to the NE, to NW changes to a lighter orange with some stony and gravely patches.	0.95 +
No archaeology				

Trench no 822	Length 50m	Width 2m	Depth 0.67m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82201		Topsoil	Dark brown sandy clay	0 - 0.3
82202		Subsoil	Dark brown sandy clay	0.3 - 0.67
82203		Natural	Orange grey sandy clay	0.67+
82204		Colluvium	Orange brown sandy silt	
82205	(82206)	Gully	Aligned NW-SE with steep straight sides and concave base	
82206	[82205]	Secondary fill	Grey brown silty loam	
82207	(82208), (82215), (82216), (82217)	Natural feature	Animal burrow	
82208	[82207]	Fill	Mid brown silty clay	
82209	(82210)	Ditch	Aligned NE-SW with steep straight sides and a flat base	
82210	[82209]	Secondary fill	Orange brown silt sand	
82211	(82212)	Ditch	Aligned N-S with steep straight sides and a flat base	
82212	[82211]	Secondary fill	Orange brown silt sand	
82213	(82214)	Posthole	Circular with steep straight sides and a flat base	
82214	[82213]	Fill	Mid grey brown silty loam	
82215	[82207]	Fill	Mid orange brown sandy clay	
82216	[82207]	Fill	Mid brown loam sand	
82217	[82207]	Fill	Dark brown silty loam	
82218	(82219)	Posthole	Circular with steep straight sides and a flat base	
82219	[82218]	Fill	Mid grey brown silty loam	
82220	(82223)	Posthole	Circular with moderately sloped straight sides and a concave base	
82221		Cancelled		
82222		Cancelled		
82223	[82220]	Fill	Unexcavated	

Field O22

Trench no 823	Length 50m	Width 1.90m	Depth 0.68m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82301		Topsoil	Mid brown silty loam	0.00-0.20
82302		Subsoil	Mid brown with a grey hue silty loam	0.20-0.38
82303		Alluvium		0.38
82304		Natural	Mid yellow with grey hue sandy clay	
Trench repositioned to avoid a marshy area. Immediate flooding No archaeology				

Trench no 824	Length 40m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82401		Topsoil	Mid brown silty loam	0.00-0.20
82402		Subsoil	Mid brown with a dark grey hue	0.20-0.35
82403		Natural	Mid grey sandy clay	0.35+
82404	(82405)	Gully	Cut of curvilinear gully	
82405	[82404]	Fill	Fill	
Trench repositioned due to marshy ground.				

Trench no 825	Length 50.05m	Width 1.90m	Depth 0.54m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82501		Topsoil	Mid brown silty loam	0.00-0.28
82502		Subsoil	Mid brown with a dark grey	0.28-0.44
82503		Natural	Mid yellow with grey hue	0.46+
Land drains. No archaeology				

Trench no 826	Length 50m	Width 1.90m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82601		Topsoil	Mid brown silty loam	0.00-0.17
82602		Subsoil	Mid brown with a grey hue silty clay	0.17-0.37
82603		Natural	Mid yellow with grey hue sandy clay	0.37+
5 field drains No archaeology				

Trench no 827	Length 50.05m	Width 1.90m	Depth 0.56m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82701		Topsoil	Dark grey brown silt loam	0.00-0.16
82702		Subsoil	Mid grey brown sandy silt	0.16-0.46
82703		Natural	Light brown grey sandy clay	0.46+
82704	(82705)	Burnt feature	Cut	
82705	[82704]	Burnt deposit	Charcoal fill.	

Trench no 828	Length 49.50m	Width 1.90m	Depth 0.66m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82801		Topsoil	Mid brown with a grey hue silty loam	0.00-0.19
82802		Subsoil	Mid brown silty loam	0.19-0.62
82803		Channel	Palaeochannel with mid grey silty clay	0.62-0.69
82804		Natural	Mid yellow with a grey hue silty clay	0.69+
82805	(82806)	Posthole	Square posthole cut. Modern	
82806	[82805]	Fill	Charcoal deposit potentially the remains of the post	
82807	(82808)	Posthole	Cut	
82808	[82807]	Fill	Primary fill	
82809	(82810)	Posthole	Cut	
82810	[82809]	Fill	Primary fill	
82811	(82812)	Posthole	Cut	
82812	[82811]	Fill	Primary fill	
82813	(82814)	Natural feature	Shrub bowl cut	
82814	[82813]	Natural fill		

Trench no 829	Length 50.05m	Width 1.90m	Depth 0.36m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
82901		Topsoil	Dark grey brown silty loam.	0.00-0.16
82902		Subsoil	Mid grey brown with a dark grey hue silt loam	0.16-0.46
82903		Natural	Light grey brown sandy clay with orange mottling	0.46+
No archaeology				

Trench no 830	Length 50.05m	Width 1.90m	Depth 0.33m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83001		Topsoil	Mid brown silty loam	0.00-0.12
83002		Subsoil	Mid brown with a grey hue silty loam	0.12-0.23
83003		Natural	Mid yellow with a grey hue sandy clay	0.23+

Field drains and 1 hedgerow.
No archaeology.

Trench no 831	Length 50m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83101		Topsoil	Mid brown silty loam	0.00-0.20
83102		Subsoil	Mid brown with a greyish hue silty loam	0.20-0.35
83103		Natural	Yellowish orange silt	0.35+

trench relocated from due to proximity of overhead cables.
No archaeology.

Trench no 832	Length 50.05m	Width 1.80m	Depth 0.32m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83201		Topsoil	Dark brown silty loam	0.00-0.19
83202		Natural	Mid orange with a brownish yellow hue sandy clay	0.19-0.32
83203		Natural	Bedrock.	0.32+

No archaeology

Trench no 833	Length 50m	Width 1.90m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83301		Topsoil	Mid brown silty loam.	0.0-0.12m
83302		Subsoil	Mid brown with a grey hue silty loam.	0.12-0.30m
83303		Natural	Mid yellow with a grey hue. Sandy clay with a moderate grey sandy clay mottling.	0.30-0.70m

3 field drains.
Trench relocated due to proximity of overhead cables
No archaeology

Trench no 834	Length 50m	Width 1.80m	Depth 0.53m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83401		Topsoil	Mid brown silty loam.	0-0.21
83402		Subsoil	Mid brown with a grey hue, silty loam.	0.21-0.43
83403		Natural	Mid yellow with a grey hue, sandy clay, with moderate patches of grey sandy clay mottling.	0.43
5 field drains No archaeology				

Trench no 835	Length 50.05m	Width 1.90m	Depth 0.25m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83501		Topsoil	Mid grey brown silt loam	0.00-0.25
83502		Natural	Mid yellow with a grey hue sandy clay	0.25+
83503	(83504)	Ditch	Cut	
83504	[83503]	Fill	Fill	
83505	(83506)	Ditch	Cut	
83506	[83505]	Fill	Fill	

Trench no 836	Length 59.50m	Width 1.90m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83601		Topsoil	Mid brown silt loam	0 - 0.17m
83602		Subsoil	Mid brown with grey hue silt loam.	0.17-0.33m
83603		Natural	Mid yellow sandy clay with grey hue and rare grey mottling.	0.33m+
4 field drains No archaeology				

Trench no 837	Length 49.30m	Width 1.90m	Depth 0.58m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83701		Topsoil	Mid brown silty loam	0.00-0.21
83702		Subsoil	Mid brown with a grey hue silty loam	0.21-0.39
83703		Natural	Mid yellow with a grey hue sandy clay	0.39+
83704	(83705)	Ditch	Cut	
83705	[83704]	Fill	Brownish grey sandy silt	

Trench no 838		Length 49.50m	Width 1.90m	Depth 0.40m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83801		Topsoil	Mid brown silt loam.	0-0.16m
83802		Subsoil	Mid brown silt loam with a grey hue.	0.16-0.40mm
83803		Natural	Mid yellow sandy clay with grey hue and infrequent grey mottling	>0.40
83804	(83805)	Plough furrow	Plough scars (group of 6)	
83805	[83804]	Fill	Fill	
No archaeology				

Field O23

Trench no 839	Length 49.50m	Width 1.80m	Depth 0.38m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
83901		Topsoil	Mid brown, silty loam, fine gravel.	0-0.36
83902		Subsoil	Yellow orange, silty clay	0.36-0.38
83903		Natural	Bedrock.	0.38
No archaeology.				

Trench no 840	Length 50.50m	Width 1.90m	Depth 0m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84001		Topsoil	Mid brown silty loam.	0-0.24
84002		Natural	Mid yellow with a grey hue. Sandy clay, with common patches of dark orange mottling.	0.24-0.36
No archaeology				

Trench no 841	Length 49.50m	Width 1.80m	Depth 0.44m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84101		Topsoil	Mid brown, silty loam with fine gravel.	0-0.31
84102		Subsoil	Yellowish, grey and orange mottling.	0.31-0.44
84103		Natural	Bedrock.	0.44
No archaeology				

Trench no 842	Length 49.50m	Width 2m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84201		Topsoil	Brown soft silty clay loam.	0.0-0.35
84202		Subsoil	Brown compact silty clay loam	0.2-0.4
84203		Subsoil	Very dark greyish-brown fine silty clay.	0.40-0.43
84204		Subsoil	Greyish brown grey compact very silty clay	0.43-0.5
84205		Peat	Degraded peat granular saturated black to very dark grey brown soft silty loam. Patches of dark brown staining throughout.	0.5+
84206		Natural	Bedrock.	
No archaeology				

Trench no 843	Length 47.20m	Width 2m	Depth 0.48m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84301		Topsoil	Dark brown silty clay loam.	0-0.30
84302		Natural	Mottled yellow / brown silty clay	0.30-0.48
2 field drains. No archaeology				

Trench no 844	Length 50m	Width 1.90m	Depth 0.28m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84401		Topsoil	Mid brown silty loam.	0-0.28
84402		Natural	Mid yellow with a grey hue, sandy clay with moderate orange mottling..	0.28
6 field drains. No archaeology				

Trench no 845	Length 50m	Width 1.90m	Depth 0.32m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84501		Topsoil	Mid brown silty loam.	0-0.32
84502		Natural	Mid yellow with a grey hue, sandy clay with areas of mid grey sandy clay, particularly at the NW end of trench. .	0.32
2 field drains No archaeology				

Trench no 846	Length 50m	Width 2m	Depth 0.85m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84601		Topsoil	Dark brown saturated silt loam.	0-0.10
84602		Subsoil	Dark grey brown silty clay	0.10-0.50
84603		Peat	Very dark brown silty clay	0.50-0.60
84604		Natural	Yellow brown compact silty clay.	0.60-0.85
No archaeology				

Trench no 847	Length 50m	Width 1.90m	Depth 0.43m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84701		Topsoil	Mid brown silty loam.	0-0.29
84702		Natural	Mid yellow with a grey hue, sandy clay.	0.29-0.43
84703	(84704)	Natural feature	Tree bowl cut.	0.68-0.74
84704	[84703]	Natural fill	Tree bowl fill.	0.68-0.74
84705	(84706)	Natural feature	Tree bowl cut.	0.68-0.70
84706	[84705]	Natural fill	Tree bowl fill.	0.68-0.70
84707	(84708)	Natural feature	Shallow tree bowl cut.	0.68-0.70
84708	[84707]	Natural fill	Shallow tree bowl fill.	0.68-0.70

1 field drain
No archaeology

Trench no 848	Length 50m	Width 1.80m	Depth 0.45m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84801		Topsoil	Mid to dark brown / grey loam	0-0.20
84802		Subsoil	Greyish to yellow silty loam.	0.20-0.45
84803		Natural	Yellow to grey silt	0.45

1 field drain
No archaeology

Trench no 849	Length 50m	Width 1.90m	Depth 0.41m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
84901		Topsoil	Mid brown silty loam..	0-0.28
84902		Natural	Mid yellow with a grey hue, sandy clay	0.28

3 field drains.
No archaeology

Trench no 850	Length 50m	Width 1.90m	Depth 0.33m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85001		Topsoil	Mid brown silty loam.	0-0.17
85002		Subsoil	Mid brown with a grey hue silty loam.	0.17-0.33
85003		Natural	Mid yellow with a grey hue sandy clay. Common patches of grey sandy clay mottling.	0.33

No archaeology

Trench no 851	Length 50m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85101		Topsoil	Mid brown silty loam.	0-0.10
85102		Subsoil	Mid brown with a grey hue silty loam.	0.10-0.20
85103		Natural	Mid yellow with a grey hue sandy clay.	0.20
No archaeology				

Trench no 852	Length 50m	Width 1.90m	Depth 0.42m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85201		Topsoil	Mid brown silty loam.	0-0.13
85202		Subsoil	Mid brown with a grey hue silty loam.	0.13-0.27
85203		Natural	Variable: mid yellow with a grey hue sandy clay, interspersed with grey sandy clay mottling	0.27-0.42
1 hedgerow No archaeology				

Trench no 853	Length 50m	Width 1.80m	Depth 0.88m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85301		Topsoil	Mid brown to grey loam	0-0.20
85302		Subsoil	Grey to yellowish brown sandy loam	0.20-0.36
85303		Natural	Yellowish silty clay.	0.36-0.50+
85304	(85305)	Ditch?	Cut aligned NE-SW	0.50-0.88
85305	[85304]	Fill	Dark brown sandy / silty fill, fine gravel,	0.50-0.88
Immediate flooding				

Trench no 854	Length 50m	Width 1.90m	Depth 0.35m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85401		Topsoil	Mid brown silty loam.	0-0.18
85402		Subsoil	Mid brown with a grey hue silty loam.	0.18-0.35
85403		Natural	Mid yellow with a grey hue sandy clay, with patches of grey sandy clay mottling.	0.35+
1 field drain. No archaeology.				

Trench no 855		Length 50m	Width 1.90m	Depth 0.47m
Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85501		Topsoil	Mid brown silty loam.	0-0.27
85502		Subsoil	Mid brown with a grey hue, silty loam.	0.27-0.47
85503		Natural	Mid yellow with a grey hue, sandy clay.	0.47+
No archaeology.				

Field O24

Trench no 856	Length 50.05m	Width 1.90m	Depth 0.30m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85601		Topsoil	Mid brown silty loam	0.00-0.30
85602		Natural	Bedrock.	0.30+

Immediate flooding
No archaeology

Trench no 857	Length 49.50m	Width 1.90m	Depth 1m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85701		Topsoil	Mid brown silty loam	0.00-0.37
85702		Subsoil	Mid brown with a dark grey silty loam	0.37-0.67
85703		Natural	Light grey with a yellow hue clay	1.00+
85704		Colluvium	Dark grey with a brown hue sandy clay	
85705		Peat	Dark brown with a black hue. Peaty clay	
85706	(85707)	Ditch	Ditch cut	
85707	[85706]	Fill	Ditch fill	

Trench relocated to avoid marsh.
Trench dug to depth of 1m along much of its length without hitting natural.
Peat deposits encountered at the NE end.

Trench no 858	Length 30m	Width 1.90m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85801		Topsoil	Dark grey brown silt loam	0.00-0.16
85802		Subsoil	Dark grey brown sandy silt loam	0.16-0.40
85803		Natural	Light grey with yellow mottling	0.80+
85804		Natural	Bedrock	
85805	(85806)	Burnt feature	Cut	
85806	[85805]	Fill	Charcoal rich	
85807		Layer	Light grey with orange hue silt loam	0.40-0.48
85808		Layer	Light grey silt loam	0.48-0.52
85809		Layer	Orange silt loam	0.52-0.64
85810		Layer	Gravel	0.64-0.80
85811	(85812)	Burnt feature	Cut	
85812	[85811]	Fill	Same as (85808) with charcoal above	

Trench no 859	Length 50m	Width 1.90m	Depth 0.80m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
85901		Topsoil	Mid brown loam	0.00-0.30
85902		Subsoil	Mid brown with a grey hue silty loam	0.30-0.80
85903		Natural	Orange to grey silty clay	0.80+
85904		Burnt mound	Charcoal and burnt stone	0.87-0.99
85905		Colluvium	Orange layer above (85904).	0.80-0.87

Trench no 860	Length 49.50m	Width 1.90m	Depth 1.02m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86001		Topsoil	Mid brown with a grey hue silty loam	0.00-0.55
86002		Subsoil	Mid brown with a dark grey hue silty loam	0.55-0.88
86003		Natural	Mid brown with an orange hue silty clay	0.88+
86004		Bank?	Mid brown with an orange hue loamy clay.	
86005		Gully	Curvilinear cut	
86006	[86005]	Fill	Fill	
86007		Posthole	Cut	
86008	[86007]	Fill	Fill	

Trench no 861	Length 50m	Width 1.90m	Depth 0.31m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86101		Topsoil	Mid brown with a dark grey hue silty loam	0.00-0.25
86102		Natural	Mid yellow with a grey hue sandy clay	0.25+
No archaeology				

Trench no 862	Length 50m	Width 1.90m	Depth 0m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86201		Topsoil	Mid brown with a grey hue silty loam	0.00-0.25
86202		Subsoil	Mid brown with a dark grey hue	0.25-0.52
86203		Natural	Mid yellow with a grey hue sandy clay. Frequent spots of orange mottling	
Field drains No archaeology (except 1 possible posthole)				

Trench no 863	Length 50m	Width 1.90m	Depth 0.90m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86301		Topsoil	Mid brown silty loam	0.00-0.25
86302		Subsoil	Light to mid brownish clayey silt loam	0.25-0.72
86303		Subsoil	Light grey silty clay	0.72
86304		Natural	Soft orangey brown clay silt	0.90+
86305		Natural	Bedrock	0.90+
Trench relocated due to proximity to overhead lines. Much of trench dug to 1m depth without reaching natural No archaeology				

Trench no 864	Length 49.50m	Width 1.90m	Depth 0.33m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86401		Topsoil	Mid brown with a grey hue silty loam	0.00-0.24
86402		Natural	Mid yellow with a grey hue sandy clay	0.24+
No archaeology.				

Trench no 865	Length 50.05m	Width 1.90m	Depth 0.40m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86501		Topsoil	Mid grey brown silt loam	0.00-0.16
86502		Subsoil	Mid grey brown sandy silt	0.16-0.36
86503		Natural	Mid brown with grey hue and orange mottling yellow sandy clay	0.36+
86504	(86505)	Natural feature	Tree bowl cut	
86505	[86504]	Natural fill	Tree bowl fill	
86506	(86507)	Ditch	Cut	
86507	[86506]	Fill	Stony loose fill	
86508	(86509)	Gully	Cut of curvilinear	
86509	[86508]	Fill	Mid to dark brown loam	
Modern pot sherd from topsoil.				

Trench no 866	Length 50m	Width 1.90m	Depth 0.50m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86601		Topsoil	Mid brown loam	0.00-0.15
86602		Subsoil	Mid brown with a slight grey hue	0.15-0.45
86603		Natural	Yellowish orangish silt	0.45+
86604	(86605)	Natural feature	Cut of possible tree bowl	
86605	[86604]	Natural fill	Mix of orange brown siltry loam and some grey clay	
86606	(86607)	Natural feature	Cut of possible tree bowl	
86607	[86606]	Natural fill	Mid brown with a grey hue loam	
No archaeology				

Trench no 867	Length 49.50m	Width 1.90m	Depth 0.39m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86701		Topsoil	Mid brown with a grey hue silty loam	0.00-0.18
86702		Subsoil	Mid brown with a dark grey hue silty loam	0.18-0.33
86703		Natural	Mid yellow with a grey hue sandy clay	0.33+
No archaeology.				

Trench no 868	Length 50.05m	Width 1.90m	Depth 0.59m

Context number	Fill of/filled with	Interpretative category	Description	Depth bgl
86801		Topsoil	Mid brown silty loam	0.00-0.16
86802		Subsoil	Mid brown with a grey hue sandy loam	0.16-0.37
86803		Natural	Mid grey with a brown hue sandy clay	0.37+
86804	(86805)	Ditch	Ditch cut	
86805	[86804]	Fill	Ditch fill	

APPENDIX 3: FINDS DATA

Finds quantification

(in context number order)

Field group	Field	Trench	Context	Obj No	Material	Count	Wt (g)	Description
1	A3	77	7704		Iron	1	34	right-angled bar - structural fitting? Prob post-medieval
1	A13	134	13414		Pottery	11	26	prehistoric: fabric with voids (Early Neolithic or later??)
1	A13	135	13506		Pottery	3	9	small fragments of prehistoric pottery
2	E3	143	14307		Animal bone	1	8	cattle-size proximal radius (poss same bone in 14308)
2	E3	143	14307		Animal bone	1	7	tiny frags (not counted); tooth, possibly sheep
2	E3	143	14307		Animal bone	4	1	tiny burnt frags; probably animal but too small to tell
2	E3	143	14308		Animal bone	2	3	cattle-size proximal radius (poss same bone in 14307)
2	E3	143	14309		Animal bone	4	6	cattle tooth frags (lower jaw)
2	E3	149	14908	316	Iron	1	19	corroded; unidentifiable
5	O10	191	19105		Flint	1	4	tertiary flake
1	A9	209	20902		Pottery	1	125	post-medieval, black-glazed redware
1	A9	209	20902		CBM	1	41	post-medieval brick fragment
1	A9	230	23002		Glass	1	5	modern beverage bottle
1	A12	233	23305		Pottery	1	23	prehistoric: coarse fabric (rock-tempered), probably Bronze Age
1	A10	340	34001		Flint	1	63	debitage
5	O12	386	38605		Pottery	8	50	post-med/modern: 4 refined whitewares; 4 black-glazed redwares
5	O12	386	38607		Pottery	1	14	post-medieval, black-glazed redware
3	C14	397	39707		Pottery	8	43	prehistoric: coarse fabric (rock-tempered), probably Bronze Age
3	C14	404	40410		Pottery	2	55	early prehistoric: rock-tempered fabrics; 1 rim (impressed dec) + 1 body sherd (corrugations?); ?Peterborough ware
3	C13	434	43404		Pottery	8	65	early prehistoric: grog-tempered, comb-tooth dec; Beaker
3	C13	434	43405		Pottery	1	9	prehistoric: grog-tempered; impressed dec; Beaker?

Field group	Field	Trench	Context	Obj No	Material	Count	Wt (g)	Description
3	C13	434	43406		Flint	1	1	tertiary flake
3	K1	462	46205		Stone	1	7	tertiary flake
4	L3	527	52702		Clay pipe	1	5	plain stem frag
4	L3	527	52702		Pottery	1	5	post-medieval, Staffs-type mottled ware (late C17/C18)
4	L3	527	52702		Pottery	1	16	post-medieval, redware, glazed
4	L16	565	56505		Stone	5	5	tertiary flakes
4	L16	566	56606		Animal bone	1	4	unidentifiable to species
4	L16	566	56610		Animal bone	20	64	cattle distal radius (fragmentary, very poor condition)
4	L12	596	59607	106	Animal bone	1	17	cattle tooth
4	L12	596	59607	102	Animal bone	4	26	cattle tooth frags
4	L12	596	59607		Animal bone	17	18	highly fragmented pieces of bone, in addition to a few pieces of teeth
4	L12	597	59702	104	Stone	1	221	long rounded pebble; no obvious signs of working or utilisation, but surfaces scratched
4	L10	607	60701		Pottery	1	29	modern, refined whiteware teapot
1	A8	660	66001		Stone	1	3	tertiary flake
1	A3	672	67204		Flint	1	3	tertiary flake
5	O19	793	79303		Stone	1	5	tertiary flake
5	O20	802	80222		Pottery	1	10	prehistoric: rock-tempered, Neolithic or Bronze Age??
5	O21	811	81105		Pottery	1	10	post-medieval, Westerwald stoneware
5	O21	812	81206		Pottery	1	9	prehistoric: fabric with voids (Early Neolithic or later?)
5	O21	812	81208		Stone	1	6	debitage
5	O21	813	81313		Fired clay	1	3	small featureless fragment
3	C13	910	91005		Pottery	27	368	prehistoric: rock-tempered, plain body sherds + 1 rim (tub-shaped vessel); Bronze Age or later
1	A4	931	93109	400	Stone	1	1	small quartz fragment, debitage
2	E3	1189	118902	300	Flint	1	18	tertiary flake
2	E3	1189	118916	301	Shell	1	1	limpet (frag)
2	E3	1189	118917		Animal bone	6	1	very fragmentary

Field group	Field	Trench	Context	Obj No	Material	Count	Wt (g)	Description
2	E3	1189	118917		Slag	1	49	ironworking
2	E3	1189	118917	311	Stone	1	1	tip of microlith
2	E3	1189	118917	312	Pottery	1	15	Romano-British, Black Burnished ware; jar rim (C2 AD+)
2	E3	1190	119005	313	Iron	1	155	vessel rim?
4	L16	1256	125606	318	Flint	1	2	secondary flake
5	O15	1329	132909		Fired clay	3	11	small, featureless fragments
5	O15	1329	132909		Fired clay	9	7	small, featureless fragments; very friable
5	O15	1329	132909		Flint	1	1	blade
5	O15	1329	132909	1	Flint	1	2	blade
5	O15	1329	132909	2	Flint/stone	2	15	blade & tertiary flake
5	O15	1329	132903	3	Flint	1	69	core
1	A7	1342	134213	401	Fired clay	2	6	featureless frags
1	A7	1351	135101		Flint	1	3	debitage
0	0	0	318406 (Unstrat)		Stone	1	77	secondary flake
0	0	0	Unstrat	317	Glass	1	2	waste droplet
0	0	0	Unstrat		Flint	1	1	tertiary flake

APPENDIX 4: ENVIRONMENTAL DATA

Assessment of charred plant remains

Key: A*** = exceptional, A** = 100+, A* = 30-99, A = >10, B = 9-5, C= < 5.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Field Group 1												
Burnt mound 2105 prehist?	2104	403	?	350	15					198 / >500 Charcoal both diffuse porous and ring porous. Some mineralisation.		Wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Enclosure 8503 prehist?	8504	502	40	80	70	C	A	A	*Triticum* indet. grain *Triticum dicoccum* glume base. Glume wheat glume base. Herbaceous plant culm base. *Persicaria maculosa / lapathifolia.* *Rumex acetoslla.* Amaranthaceae. *Danthonia decumbens.* <2mm Poaceae.	10/108 Charcoal both diffuse porous and ring porous. Some mineralisation.		Charred plant remains and wood charcoal. >4mm round wood charcoal suitable for C14 dating.
Burnt mound 21404 prehist?	21404	203	10	150	15	C		C	*Triticum* sp. grain. Cereal indet. grain. *Avena* sp. grain. *Rumex crispus / conglomeratus.*	6/14 Charcoal predominantly diffuse porous. Poor preservation (mineralisation)		No further analysis. No charred material suitable for C14 dating.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Burnt mound 23304 prehist?	23305	15	10	910	5	A	C	A	*Triticum dicoccum / spelta* grain. *Triticum* indet. grain. *Hordeum* indet. grain. Glume wheat glume base. *Corylus avellana* nutshell.	>500 / >500 Charcoal predominantly diffuse porous, some ring porous. Some mineralisation.		Charred plant remains and wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Ring-gully 25212 prehist?	25216	422	?	10	50					1/21 Charcoal predominantly diffuse porous. Some mineralisation.		No further analysis. No charred material suitable for C14 dating.
Ring-gully 25212 prehist?	25218	423	?	20	60	C			*Avena* sp. grain.	7/34 Charcoal predominantly diffuse porous. Some mineralisation.		No further analysis. No charred material suitable for C14 dating.
Burnt mound 25416 prehist?	25416	433	?	650	1			C	*Corylus avellana* nutshell.	>500 / >500 Charcoal predominantly diffuse porous, some ring porous. Some mineralisation.		Wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Burnt mound 31505 prehist?	31504	1	30	300	20					53/>500 Charcoal predominantly diffuse porous, some ring porous. Some mineralisation.		Wood charcoal. No charred material suitable for C14 dating.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Burnt mound 33105 prehist?	33104	3	30	350	30					>500 / >500 Charcoal predominantly diffuse porous, some ring porous. Poor preservation (mineralisation)		Wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Burnt mound 34307 prehist?	34306	5	30	900	1			C	*Corylus avellana* nutshell.	18 / >500 Charcoal predominantly ring porous, some diffuse porous. Good preservation.		Wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Peat layer prehist?	25806	432		600	1			(++++ +)	WL plant material *Menyanthes trifoliata* *Poamogeton* spp. *Carex* spp. Charophyte oospores	0/0		
Enclosure 8503 prehist?	67204	503	40	80	25	C	C	B	*Hordeum* sp. (hulled) grain. *Triticum* indet. grain. Glume wheat glume base. Herbaceous plant root / stems (A*). *Trifolium / Medicago.* *Montia fontana* ssp. *chondrosperma.* *Danthonia decumbens.* <2mm Poaceae.	28/183 Charcoal both ring porous and diffuse porous. Poor preservation (mineralisation)		Charred plant remains and wood charcoal. >2mm charcoal with strong ring curvature, suitable for C14 dating.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Enclosure 8503 prehist?	69106	500	40	100	80	C	C	C	Cereal indet. grain. Glume wheat glume base. Tuber / Rhizome. *Danthonia decumbens.*	2/25 Charcoal predominantly diffuse porous. Poor preservation (mineralisation)		No further analysis. No charred material suitable for C14 dating.
Burnt mound 134508 prehist?	134507	425	?	950	1					>500 / >500 Charcoal predominantly diffuse porous, some ring porous. Some mineralisation.		Wood charcoal. Possible >4mm charcoal with strong ring curvature, suitable for C14 dating.
Alluvium prehist?	138103	18	?	350	10					1/2		
Buried soil (below mound) prehist?	138403	22	10	100	30	C	A*	A*	*Hordeum* sp. grain. *Triticum* indet grain. Glume wheat glume base. Tuber / rhizome (A**). cf. Ericaceae stems (B). Amaranthaceae. *Montia fontana* ssp. *chondrosperma.* Carex spp. *Danthonia decumbens.* Unidentified wild seed.	17/47 Charcoal predominantly ring porous, some diffuse porous. Poor preservation (mineralisation and vitrification).		Charred plant remains. >4mm charcoal with strong ring curvature, and >2mm round wood charcoal suitable for C14 dating. Low density of charred material present however.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Stakehole 138410 under burnt mound prehist?	138413	21	?	30	30					11/18 Charcoal indeterminate.		No further analysis. No charred material suitable for C14 dating.
Burnt mound 138408 prehist?	138408	19	30	500	30					47/101 Charcoal predominantly diffuse porous, some ring porous. Poor preservation (mineralisation)		Wood charcoal. No charred material suitable for C14 dating.
Stakehole 138409 Under burnt mound prehist?	138412	20	?	2	1					0/1 Charcoal indeterminate.		No further analysis. No charred material suitable for C14 dating.
Field Group 2												
Enclosure 14307 Romano-British	14308	301	?	20	10	B	B	C	*Hordeum* indet (hulled) grain. *Hordeum sp.* asymetrical grain. *Triticum* indet. grain. Glume wheat glume base. Caryophyllaceae. < 2mm Poaceae.	1/34 Charcoal predominantly diffuse porous. Poor preservation (friable)		Charred plant remains. No charred material suitable for C14 dating.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Enclosure 14307 Romano-British [C14 dated]	14333	318	10	40	10	A+	C	B	*Hordeum* sp. (hulled) grain. *Triticum* sp. grain. Cereal indet. grain. *Triticum aestivum* rachis internode. Glume wheat glume base. Cereal culm node. *Lolium* sp. *Anthemis cotula*. Fabaceae seed pod. *Chenopodium* sp. indet thorns. Charred roots.	12 / 135 Charcoal predominantly diffuse porous, some ring porous. Some mineralisation.		Charred plant remains and wood charcoal. *Hordeum* sp. grain sent for C14 dating.
Gully 118904 Romano-British	118905	303	1	100	60	C	C	C	*Hordeum* indet. grain. *Avena* sp. grain. *Triticum* indet. grain. *Avena* sp. floret base. *Triticum dicoccum* glume base. Tuber / rhizome. Amaranthaceae. <2mm Poaceae.	4/40 Charcoal predominantly diffuse porous. Poor preservation (mineralisation)		Charred plant remains (due to presence of *Avena* floret base). No charred material suitable for C14 dating.
Layer 118910 Romano-British	118911	306	135	50		A*		C	*Hordeum sp.* (hulled) grain. *Triticum* indet. grain Amaranthaceae. *Persicaria maculosa / lapathifolia.* *Raphanus raphanistrum* ssp. *raphanistrum* seed pod. <2mm Poaceae.	4/20 Charcoal predominantly diffuse porous. Good preservation.		Charred plant remains. >4mm charcoal with strong ring curvature, suitable for C14 dating. Low density of charred material present however.
Layer 118916 Romano-British	118916	309	1	5	70	C		C	*Hordeum* indet. grain. *Persicaria maculosa / lapathifolia.*	1/5 Charcoal indeterminate.		No further analysis. No charred material suitable for C14 dating.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Field Group 3												
Pit 40408 Neolithic	40410	608	10	250	5	C	A		*Triticum* indet. grain. *Triticum dicocum* glume base. Glume wheat glume base.	376/>500 Charcoal predominantly diffuse porous. Good preservation		Charred plant remains and wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Burnt mound 87404 prehist?	87404	618	10	250	5					63/>500 Charcoal predominantly diffuse porous some ring porous. Good preservation.		Wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Burnt mound 87506 prehist? [C14 dated]	87507	619	10	150	<5	C		C	Cereal indet. grain fragment. *Lolium* sp.	160/>500 Charcoal predominantly diffuse porous some ring porous. Good preservation.		Wood charcoal. Round wood charcoal sent for C14 dating.
Burnt mound 87510 prehist?	87511	620	10	70	5		C		Glume wheat glume base.	84/>500 Charcoal predominantly diffuse porous. Good preservation.		Wood charcoal. >4mm round wood charcoal suitable for C14 dating.
Pit 87512 Assoc with burnt mound prehist?	87514	621	10	20	10	C		C	*Hordeum* sp. grain (hulled). *Corylus avellana* nutshell.	6/82 Charcoal predominantly diffuse porous. Good preservation.		No further analysis. >4mm charcoal with strong ring curvature, suitable for C14 dating. Low density of charred material present however.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Hearth 87610 undated	87611	611	10	50	5					91 / 299 Charcoal predominantly ring porous. Some mineralisation.		Wood charcoal. No charred material suitable for C14 dating.
Pit 91004 Bronze Age	91006	612	20	15	15	C	C	B	Cereal indet. grain. Glume wheat glume base. Culm node. *Trifolium / Medicago.* Amaranthaceae. *Carex* spp. <2mm Poaceae. *Corylus avellana* nutshell (C). Tuber / rhizome (B).	8/82 Charcoal predominantly ring porous, some diffuse porous. Good preservation.		Charred plant remains. >4mm charcoal with strong ring curvature, suitable for C14 dating. Low density of charred material present however.
Pit 91016 prehist?	91017	615	10	50	20			C	*Rumex crispus / conglomeratus.*	52/283 Charcoal predominantly diffuse porous some ring porous. Good preservation.		Wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Field Group 4												
Enclosure 54004 Romano-British [C14 dated]	54008	108	16	20	5	C	C	A	*Hordeum* sp. grain. Glume wheat glume base. Cereal culm node. *Trifolium* sp. *Chenopodium* sp.	1 / 34 Charcoal both ring porous and diffuse porous. Poor preservation (mineralisation and vitrification)		Charred plant remains. *Hordeum* sp. grain or round wood sent for C14 dating.
Enclosure 54004 Romano-British	54007	110	17	20	5			C	Charred root. *Chenopodium* sp.	0 / 2 Charcoal indeterminate.		No further analysis. No charred material suitable for C14 dating.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Enclosure 54004 Romano-British	54005	109	13	13	<5	C			Cereal indet. fragment.	0 / 0		No further analysis. No charred material suitable for C14 dating.
Enclosure 54004 Romano-British	54006	107	14	17	<5		C	C	Glume wheat glume base. Culm node. <2mm Poaceae. Charred roots.	0 / 9 Poor preservation (mineralisation and vitrification)		No further analysis. No charred material suitable for C14 dating.
Enclosure 54004 Romano-British [C14 dated]	54011	106	15	350	<5		C	C	Glume wheat glume base. Charred roots.	450 / >500 Charcoal both ring porous and diffuse porous. Some mineralisation.		Wood charcoal. Round wood charcoal sent for C14 dating.
Enclosure 54004 Romano-British	54013	111	10	6.5	1				Charred roots.	0/3 Charcoal indeterminate.		No further analysis. No charred material suitable for C14 dating.
Ring-gully 59606 undated	59607	100	10	20	60		C	C	Glume wheat glume base. *Corylus avellana* nutshell.	1/20 Charcoal predominantly diffuse porous. Good preservation.		No further analysis. >4mm charcoal with strong ring curvature, suitable for C14 dating. Low density of charred material present however.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Hearth 125610 post-medieval?	125606	320	10	450	5			A	*Ranunculus acris/ repens/bulbosus.* *Rumex acetosella.* Amaranthaceae. *Carex* spp. cf. <2mm Poaceae cf. Ericaceae stems (A**). cf. *Pteridium* leaf (A*).	5/43 Charcoal predominantly diffuse porous. Good preservation.	Charred organic amalgam (A**) ? peat	Charred plant remains. >4mm round wood charcoal suitable for C14 dating.
Field Group 5												
Burnt mound 36805 prehist?	36805	47	10	10	50	C			*Triticum* indet. grain.	0/3 Charcoal indeterminate.		No further analysis. No charred material suitable for C14 dating.
Pit 36807 Assoc with burnt mound. prehist?	36808	48	20	100	50	C	A	C	*Triticum dicocum* grain. *Hordeum* sp. grain. Glume wheat glume base. *Hordeum* sp. rachis internode. Amaranthaceae.	14/100 Charcoal predominantly ring porous, some diffuse porous. Poor preservation (mineralisation)		Charred plant remains and wood charcoal. Cereal grain suitable for C14 dating.
Burnt mound 78807 prehist?	78807	45	10	65	10					69/121 Charcoal predominantly ring porous some diffuse porous. Poor preservation (mineralisation)		Wood charcoal. No charred material suitable for C14 dating.

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
Burnt mound 79808 prehist?	79809	46	10	20	90					7/20 Charcoal predominantly ring porous some diffuse porous. Poor preservation (mineralisation)		No further analysis. No charred material suitable for C14 dating.
Pit 80209 prehist?	80221	36	10	10	70	C			*Hordeum* sp. grain (hulled).	3/17 Charcoal predominantly ring porous some diffuse porous. Some mineralisation.		No further analysis. No charred material suitable for C14 dating.
Posthole 80217 prehist?	80222	39	5	60	5	A	B	A	*Hordeum* sp. grain (hulled). *Triticum dicoccum* grain. *Triticum* indet. grain. *Triticum dicoccum* glume base. *Vicia / Lathyrus. Persicaria maculosa / lapathifoli.* Caryophyllaceae. Amaranthaceae. <2mm Poaceae.	72/121 Charcoal both diffuse porous and ring porous. Some mineralisation.		Charred plant remains and wood charcoal. >4mm charcoal with strong ring curvature, suitable for C14 dating.
Pit 80219 prehist	80223	38	10	180	5		B		Glume wheat glume base.	103/>500 Charcoal predominantly ring porous some diffuse porous. Some mineralisation.		Wood charcoal. No charred material suitable for C14 dating.
Posthole 80216 prehist?	80225	40	5	30	1					39/273 Charcoal predominantly ring		Wood charcoal. No charred material suitable for C14

Samples				Flot								
Feature	Context	Sample	Vol. Ltrs	Flot (ml)	% roots	Charred Plant Remains				Charcoal >4/2mm	Other	Analysis
						Grain	Chaff	Other	Comments			
										porous some diffuse porous. Some mineralisation.		dating.
Posthole 81205 prehist?	81206	28	5	150	1			C	*Corylus avellana* nutshell.	138/>500 Charcoal predominantly diffuse porous. Good preservation.		Wood charcoal. Corylus avellana nutshell suitable for C14 dating.
Posthole 81207 prehist?	81208	29	5	150	1			C	*Corylus avellana* nutshell (A*). *Galium* sp.	218/>500 Charcoal predominantly diffuse porous some ring porous. Good preservation.		Wood charcoal. Corylus avellana nutshell and >4mm round wood charcoal suitable for C14 dating.
Burnt mound 81305 prehist?	81305	23	10	650	5	C			*Triticum* indet. grain.	34/>500 Charcoal predominantly diffuse porous. Good preservation.		Wood charcoal. No charred material suitable for C14 dating
Ditch 132907 Neolithic?	132909	53	20	70	15					6/63 Charcoal predominantly diffuse porous. Poor preservation (mineralisation)		No further analysis. >4mm charcoal with strong ring curvature, suitable for C14 dating. Low density of charred material present however.

Wessex Archaeology Ltd registered office Portway House, Old Sarum Park, Salisbury, Wiltshire SP4 6EB
Tel: 01722 326867 Fax: 01722 337562 info@wessexarch.co.uk www.wessexarch.co.uk

FS 606559

Wessex Archaeology Ltd is a company limited by guarantee registered in England, company number 1712772. It is also a Charity registered in England and Wales, number 287786; and in Scotland, Scottish Charity number SC042630. Our registered office is at Portway House, Old Sarum Park, Salisbury, Wiltshire SP4 6EB.

making sense of heritage

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 3: Figures and Plates

Ref: 110940.59 v4.0
September 2016

archaeology

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 3: Figures and plates

Prepared for:
Horizon Nuclear Power
Sunrise House
1420 Charlton Court
Gloucester Business Park
Gloucester
GL3 4AE

Prepared by:
Wessex Archaeology
Unit R6
Sheaf Bank Business Park
Sheffield
S2 3EN

www.wessexarch.co.uk

September 2016

110940.59 v4.0

© Wessex Archaeology Ltd 2016, all rights reserved
Wessex Archaeology Ltd is a Registered Charity No. 287786 (England & Wales) and SC042630 (Scotland)

Wylfa Newydd
Isle of Anglesey

Archaeological Trial Trenching

Volume 3: Figures and Plates

Figures

Figure 0.1 The Wylfa Newydd Project
Figure 0.2 Site location
Figure 0.3 Distribution of prehistoric and Romano-British finds
Figure 0.4 Radiocarbon results

Figure 1.1 Field Group 1: excavated and unexcavated trenches
Figure 1.2 Field Group 1: excavated trenches and geophysical results
Figure 1.3 Field A3: enclosure 8503
Figure 1.4 Field A4: ring-gully 93107, Field A13: ring-gully 98504
Figure 1.5 Field A7: burnt mounds 25416, 134508, ring-gully 25212 and trenches 1342, 1344
Figure 1.6 Field A11: ring-gully 36106
Figure 1.7 Field A12: burnt mounds 23304 and 23608 and ring-gully 23606/23604
Figure 1.8 Field A13: enclosure 13305/98712 and possible prehistoric features
Figure 1.9 Field A13: possible prehistoric features (sections)
Figure 1.10 Field Group 1: distribution of burnt mounds
Figure 1.11 Field A1: burnt mound 2104
Figure 1.12 Field A7: burnt mounds 31505/66604 and 32803
Figure 1.13 Field A9: burnt mound 21404 and 20607
Figure 1.14 Field A10: burnt mounds 34307 and 33105
Figure 1.15 Field A11: burnt mound 138408
Figure 1.16 Field Group 1: undated ditches (sections)
Figure 1.17 Field Group 1: undated ditches and cloddiau 21106 and 22004

Figure 2.1 Field Group 2: excavated and unexcavated trenches
Figure 2.2 Field Group 2: excavated trenches and geophysical results
Figure 2.3 Field E3: enclosure 14307
Figure 2.4 Field E3: enclosure 14307 (sections)
Figure 2.5 Field E3: trench 149
Figure 2.6 Field Group 2: undated ditches

Figure 3.1 Field Group 3: excavated and unexcavated trenches
Figure 3.2 Field Group 3: excavated trenches and geophysical results
Figure 3.3 Field C13: prehistoric features
Figure 3.4 Field C13: trenches 435 and 910 (sections)
Figure 3.5 Field C14: prehistoric features
Figure 3.6 Field C14: trenches 397 and 404 (sections)

Figure 3.7 Field Group 3: distribution of burnt mounds
Figure 3.8 Field K4: burnt mound 87510/87504/87506/87510 and Field K11: burnt mound 50604/143409
Figure 3.9 Field C13: burnt mound 44304 and Field K4: burnt mound 87404
Figure 3.10 Field Group 3: undated ditch (section)
Figure 3.11 Field Group 3: undated ditches

Figure 4.1 Field Group 4: excavated and unexcavated trenches
Figure 4.2 Field Group 4: excavated trenches and geophysical results
Figure 4.3 Fields L8 and L12: enclosure 54004 and ring-gully 59608
Figure 4.4 Fields L8 and L12: enclosure 54004 (section)
Figure 4.5 Field L16: *clawdd* 125604
Figure 4.6 Field L3: enclosure 52506
Figure 4.7 Field L3: enclosure 52506 (sections)
Figure 4.8 Field L4: undated ditch (section)
Figure 4.9 Field Group 4: undated ditches and clawdd 125604/56609

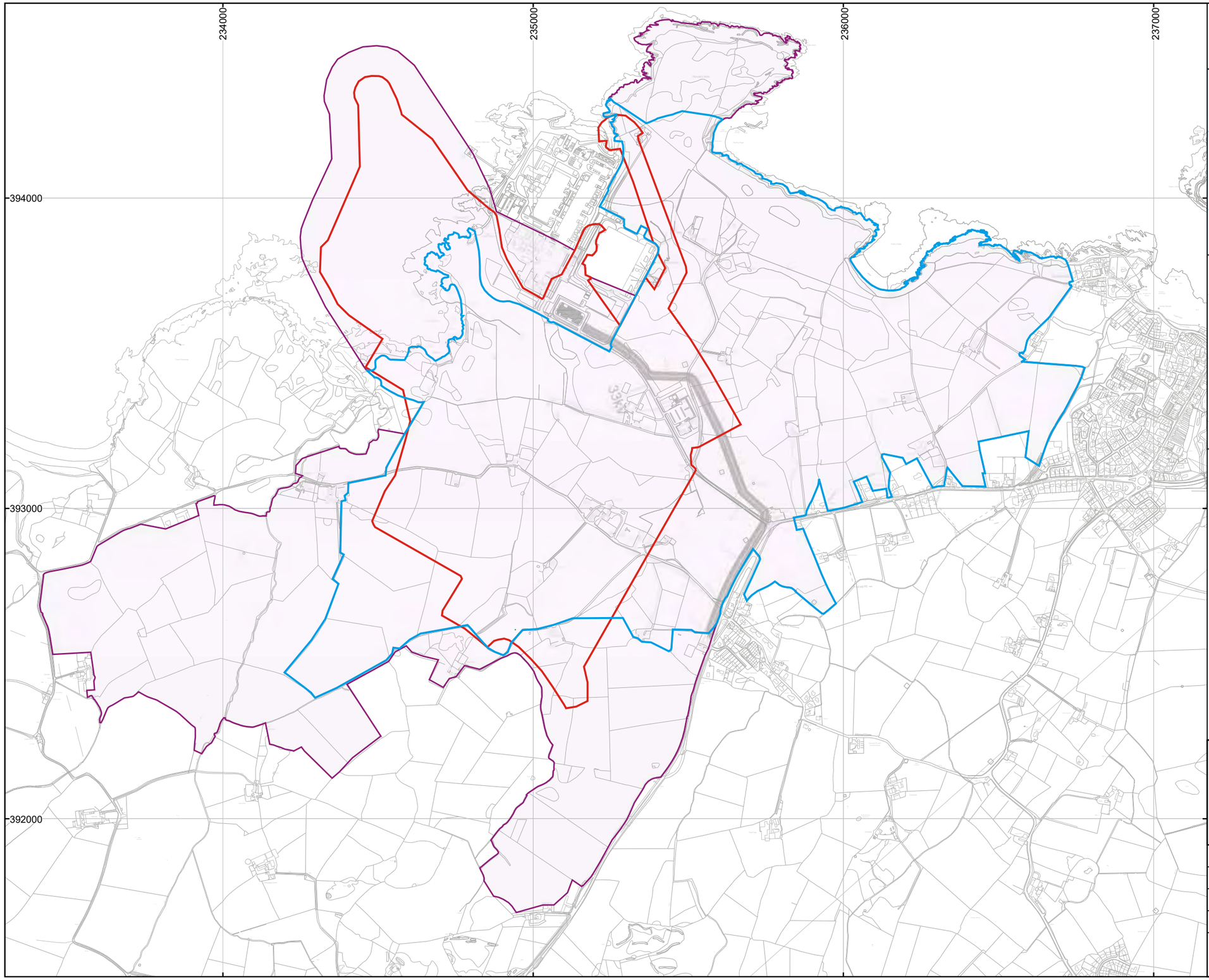
Figure 5.1 Field Group 5: excavated and unexcavated trenches
Figure 5.2 Field Group 5: excavated trenches and geophysical results
Figure 5.3 Field O21: possible prehistoric features and burnt mound 81305
Figure 5.4 Fields O15 and O21: possible prehistoric features (sections)
Figure 5.5 Field Group 5: distribution of burnt mounds
Figure 5.6 Fields O5: stone deposit 130105/37105, burnt mound 37106 and trench 373
Figure 5.7 Fields O14 and O15: burnt mound 36805 and undated features
Figure 5.8 Field O18: burnt mound 78807
Figure 5.9 Field O17: enclosure 77505 and Field O24: burnt mound 85904
Figure 5.10 Field O19: burnt mounds 79808 and 79804
Figure 5.11 Fields O19 and O21: undated ditches (sections)
Figure 5.12 Field Group 5: undated ditches

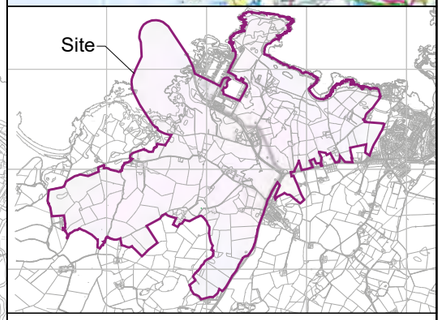
Figure 6.1 Location of COREs
Figure 6.2 Projected extent of the former wetland/mere and location of burnt mounds
Figure 6.3 CORE 1
Figure 6.4 CORE 2
Figure 6.5 CORE 3
Figure 6.6 CORE 4
Figure 6.7 CORE 5
Figure 6.8 Topography of COREs 4 and 5 showing pottery concentrations

Plates

Plate 1 View from Field A4 (looking south)
Plate 2 Soil stripping in Field A7
Plate 3 Field drain in trench 102 (looking east)
Plate 4 Field Group 1 view from Field 13 (looking south-east)
Plate 5 Field A13 colluvium in trench 134 (looking east)

Plate 6 Field A7 alluvium in trench 252 (looking south-east)
Plate 7 Field A7 alluvium in trench 258
Plate 8 Field A7 peat deposits in trench 1357
Plate 9 Field A3 enclosure ditch 8503 (looking south)
Plate 10 Field A3 pit 67209 (looking north)
Plate 11 Field A13 ring-gully 98506 (looking south-west)
Plate 12 Field A1 burnt mound 2104 (looking south)
Plate 13 Field A7 burnt mound 31505 (looking south)
Plate 14 Field A7 burnt mound 134508 (looking west)
Plate 15 Field A7 burnt mound 25416 beneath alluvium (looking west)
Plate 16 Field A9 burnt mound 21404 (looking north-east)
Plate 17 Field A10 burnt mound 32803 (looking north)
Plate 18 Field A11 burnt mound 138408 (looking south-east)
Plate 19 Field A11 postholes under burnt mound 138408 (looking south-east)
Plate 20 Field 19 *clawdd* 21106 (looking south-east)
Plate 21 Field A3 undated ditch 9403 (looking south-west)
Plate 22 Field A3 undated ditch 9003 (looking south)
Plate 23 Field A3 undated ditch 68803 (looking south)
Plate 24 Field A13 undated pit 13605 (looking north-east)
Plate 25 Field E3 gully 118904 (looking north)
Plate 26 Field Group 3 view from Field C14 (looking west)
Plate 27 Field C14 pit 40408 (looking north)
Plate 28 Field C13 undated ditch 43610 (looking south-west)
Plate 29 Field L8 trench 540 and enclosure 54004 (looking east)
Plate 30 Field L8 enclosure ditch 54004 (looking north)
Plate 31 Field Group 5 view from Field O22 (looking north)
Plate 32 Field O20 pit 80219 (looking south)
Plate 33 Field O21 trench 812 (looking south-west)
Plate 34 Field O21 posthole 81205 (looking west)
Plate 35 Field O21 pit 81210 (looking south)
Plate 36 Field O21 postholes in trench 813 (looking south)
Plate 37 Field O21 posthole 82213 (looking north-west)
Plate 38 Field O21 postholes in trench 822 (looking north-east)
Plate 39 Field O15 pit 36711 (looking north)
Plate 40 Field C13 prehistoric pottery from trench 434
Plate 41 Field C13 prehistoric pottery from trench 910
Plate 42 Field A13 worked flint and Field E3 worked stone
Plate 43 Field A7 view towards former wetland/mere (looking west)
Plate 44 Field A7 view from former wetland/mere (looking north)





Wylfa Newydd Development Area
Power station site
Wylfa NPS site

0 500 m

Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

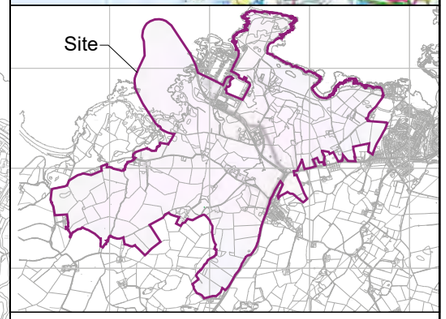
Date:	14/09/2016
Revision Number:	0
Scale:	1:1250 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

The Wylfa Newydd Project

Figure 0.1

234000
235000
236000
237000
394000
393000
392000

A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13
M5 M6 M7 M8
D3 D4 D5 D6 D7 D8 D9 D10
E1 E2 E3 E5
C6 C7 C9 C10 C11 C12 C13 C14 C15
K1 K2 K3 K4 K6 K10 K11 K12
L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19
O5 O6 O7 O8 O9 O10 O11 O12 O14 O15 O16 O17 O18 O19 O20 O21 O22 O23 O24



Site boundary

Field group 1
Field group 2
Field group 3
Field group 4
Field group 5
E3 Field numbers (evaluated fields)

0 500 m

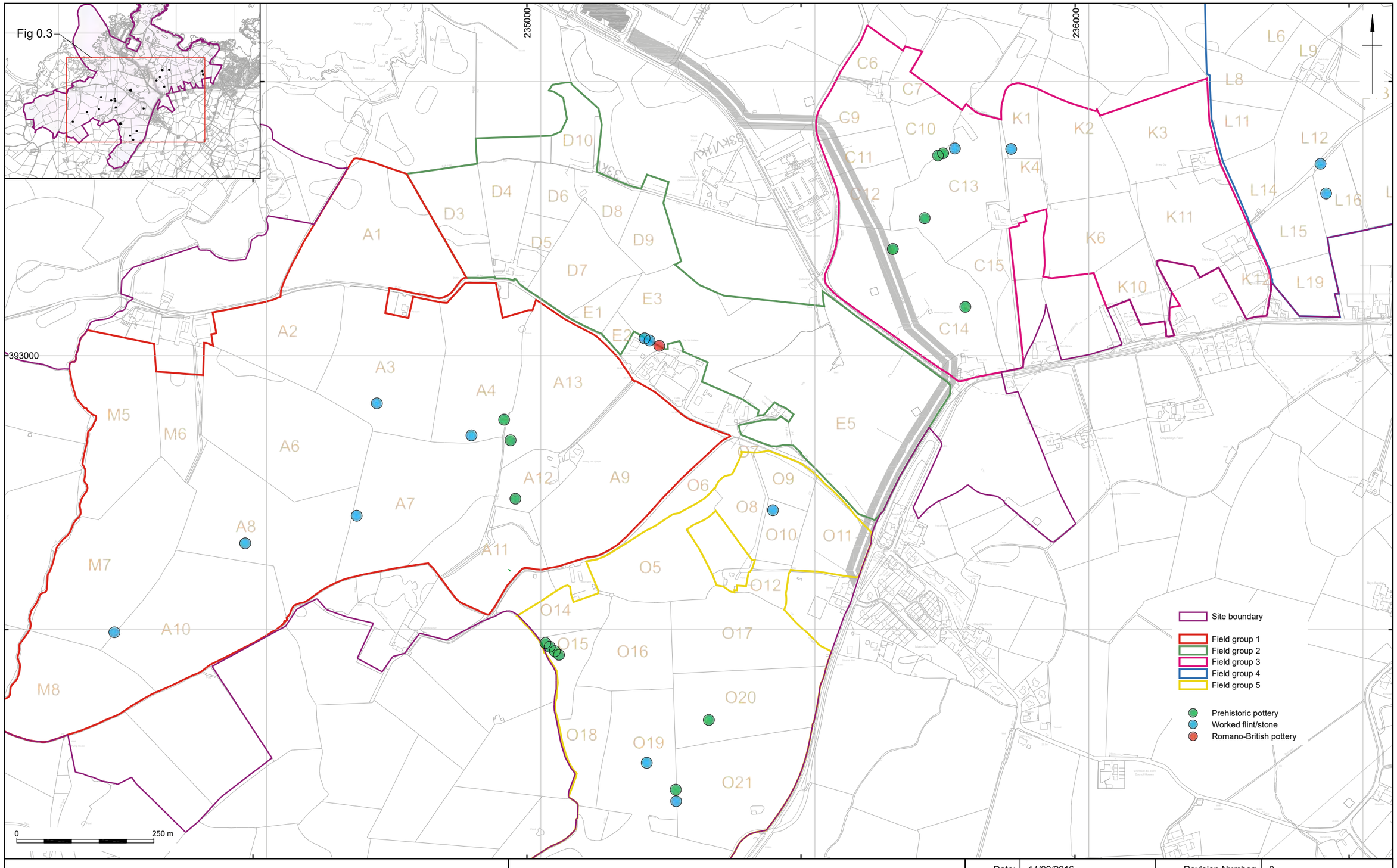
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:1250 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Repfigs\Eval\2016_09_14

Site location, showing Field Groups

Figure 0.2



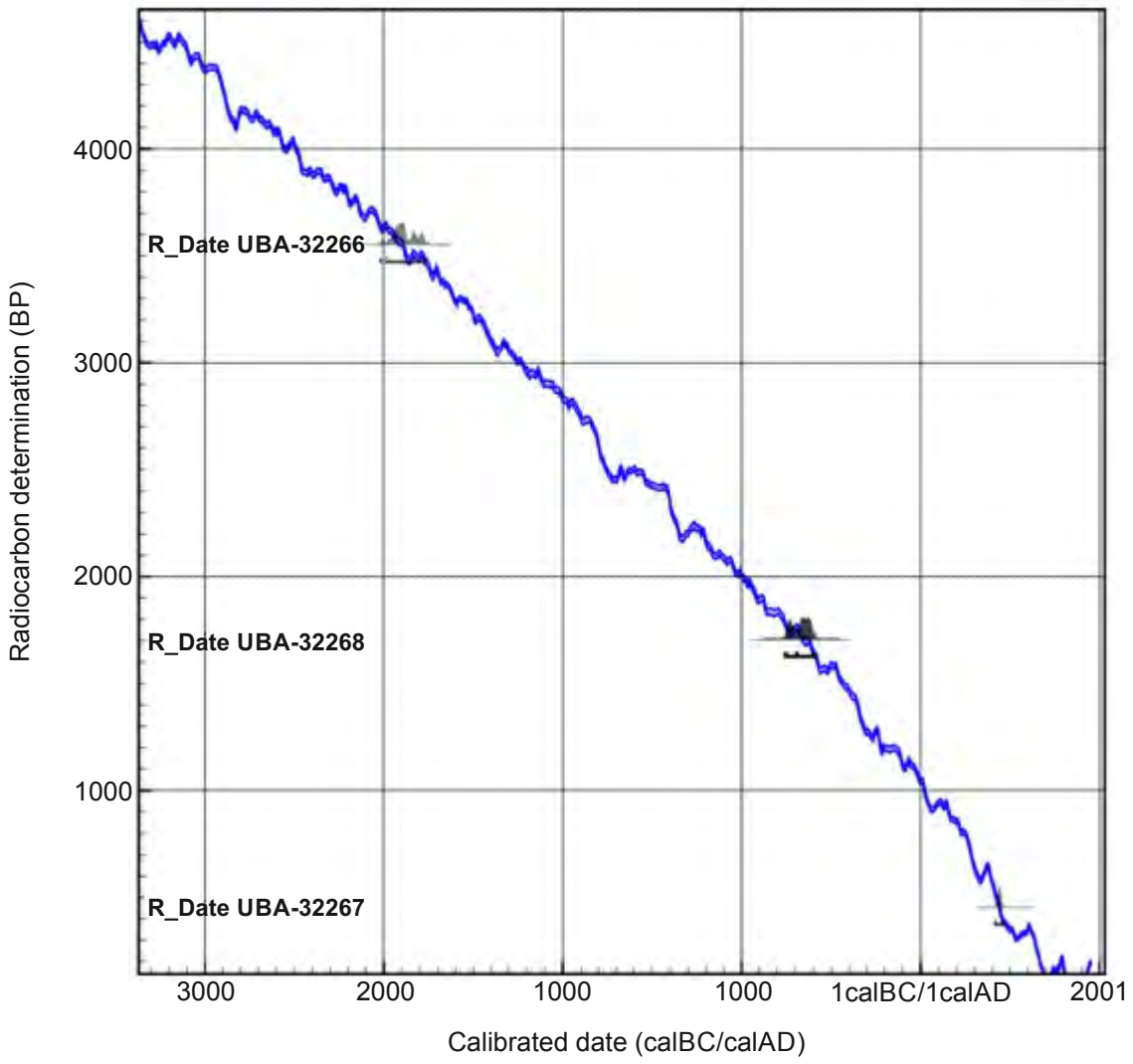
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:600 at A3	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Distribution of prehistoric and Romano-British finds

Figure 0.3

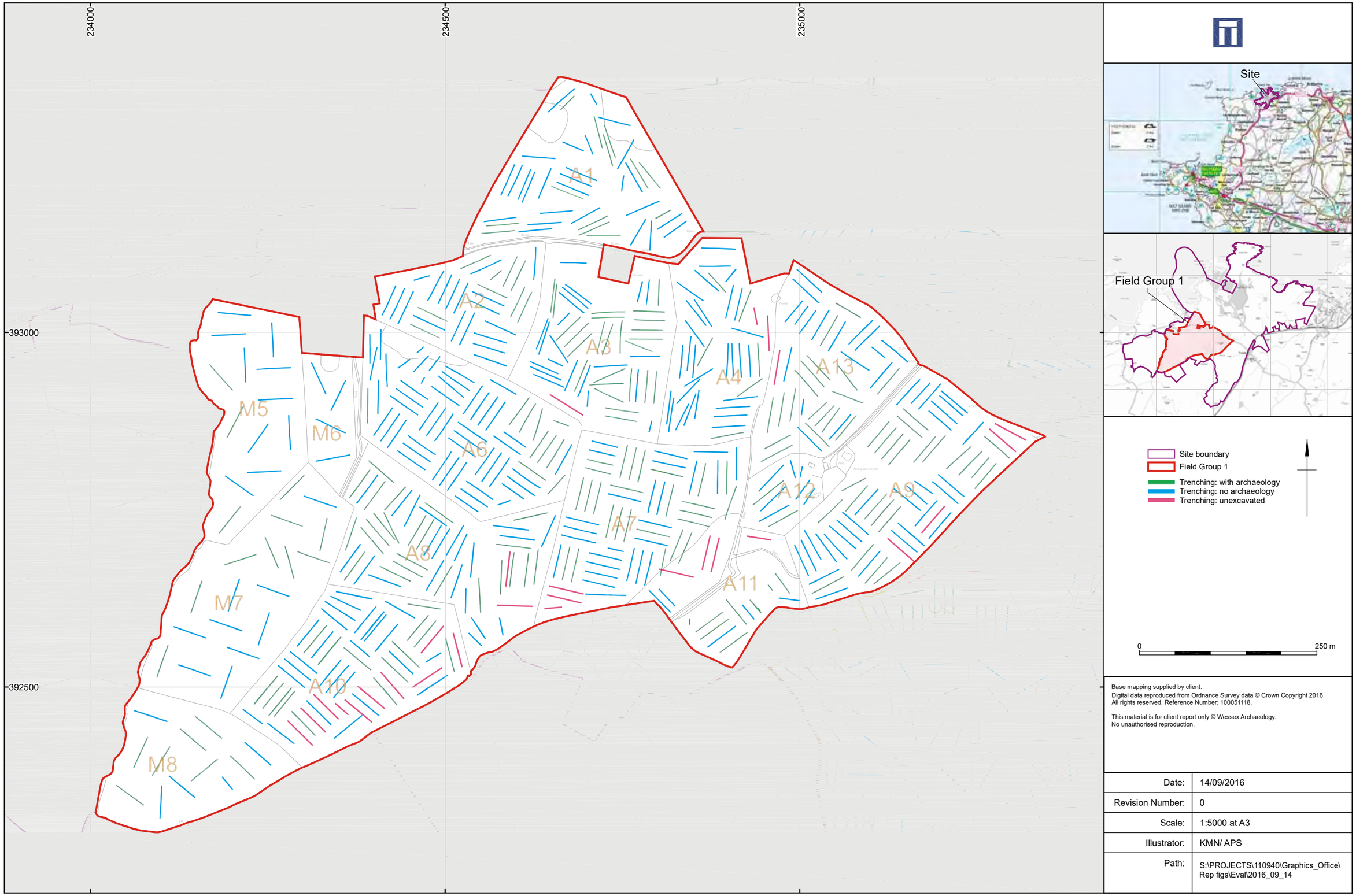


This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	01/08/2016	Revision Number:	0
Scale:	n/a	Illustrator:	IL-D/APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_04_28		

Radiocarbon dating results

Figure 0.4



Site boundary
Field Group 1
Trenching: with archaeology
Trenching: no archaeology
Trenching: unexcavated

0 250 m

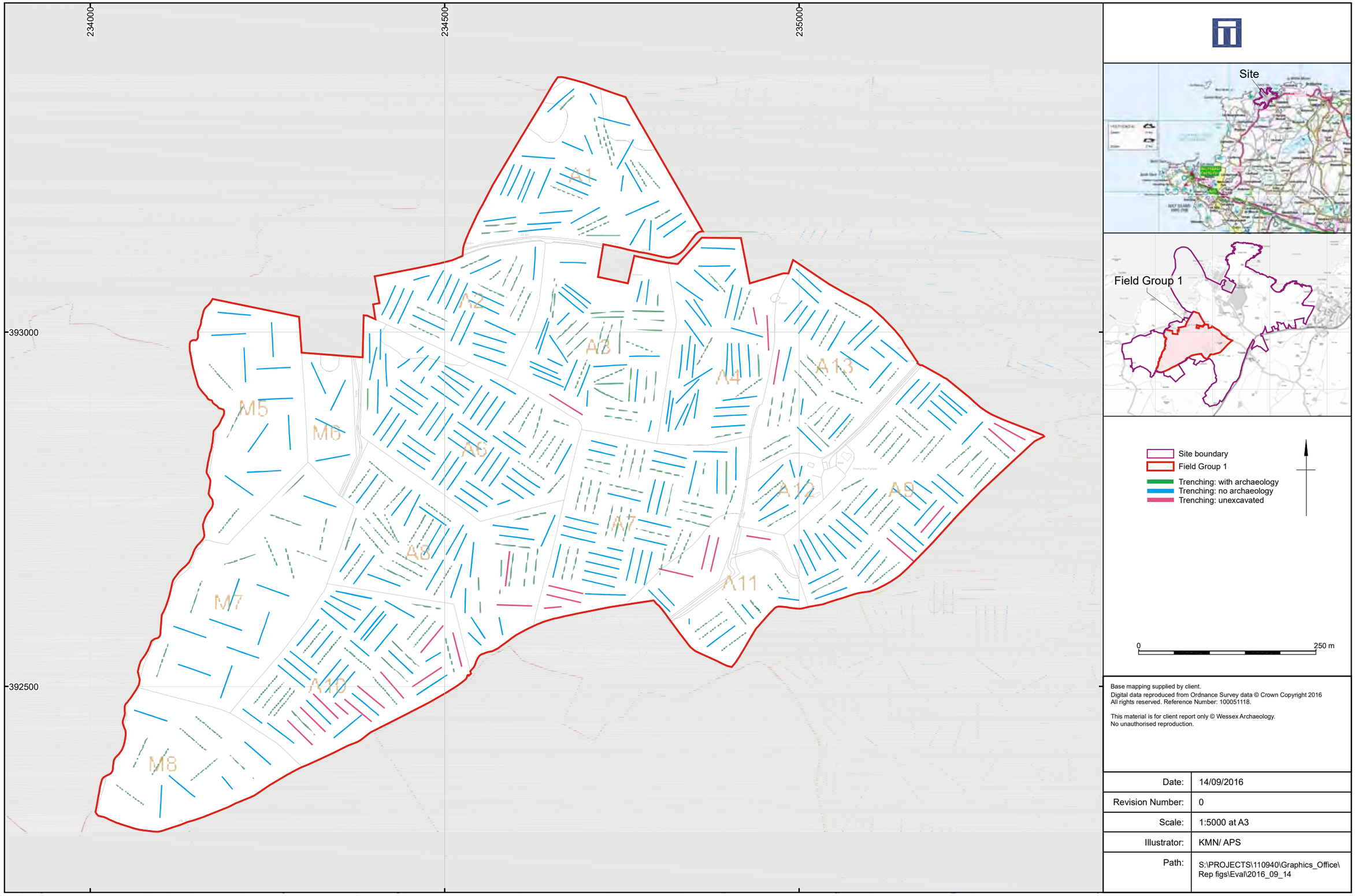
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:5000 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

Field Group 1: excavated and unexcavated trenches

Figure 1.1



Site boundary
Field Group 1
Trenching: with archaeology
Trenching: no archaeology
Trenching: unexcavated

0 250 m

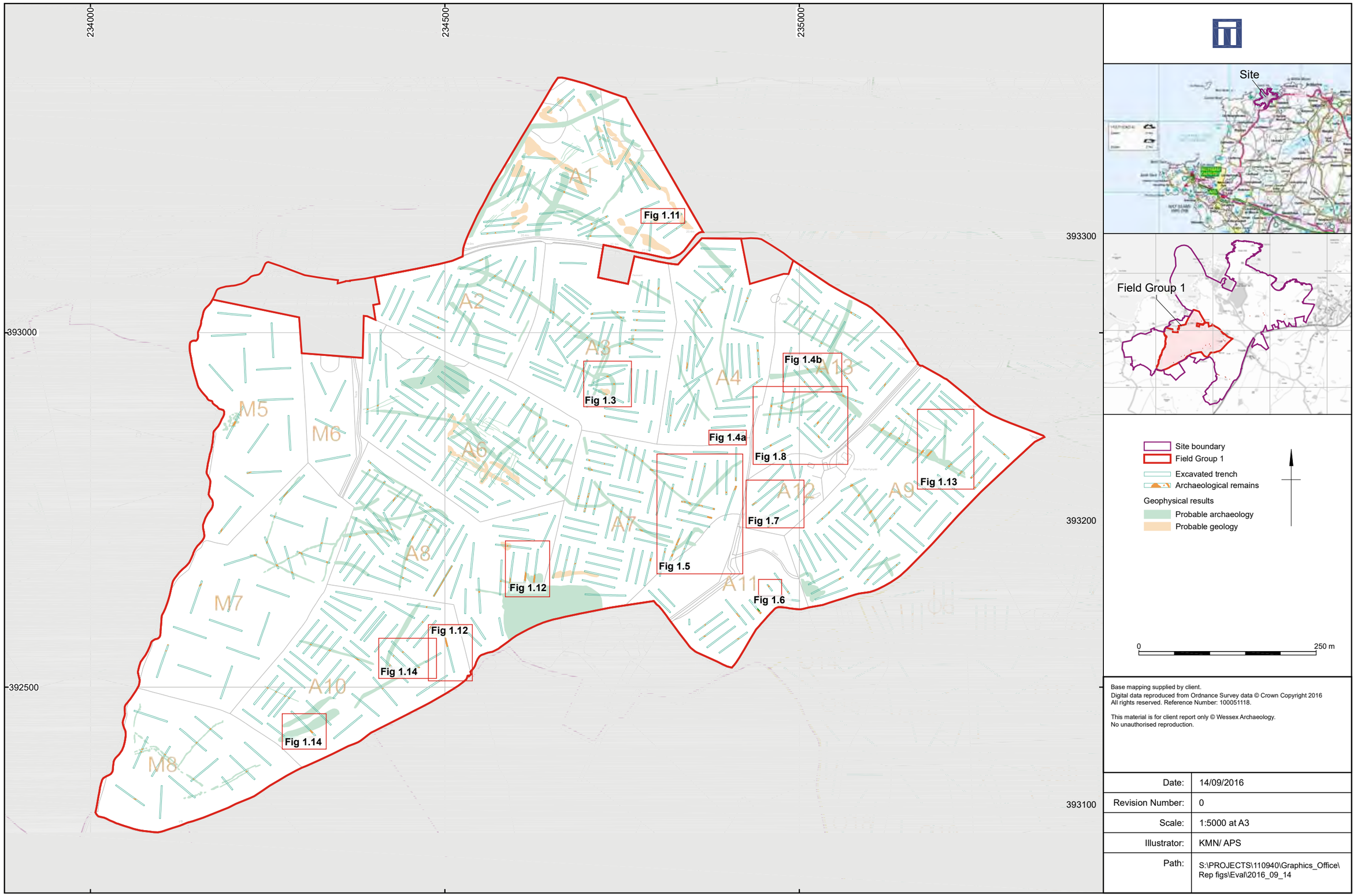
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:5000 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

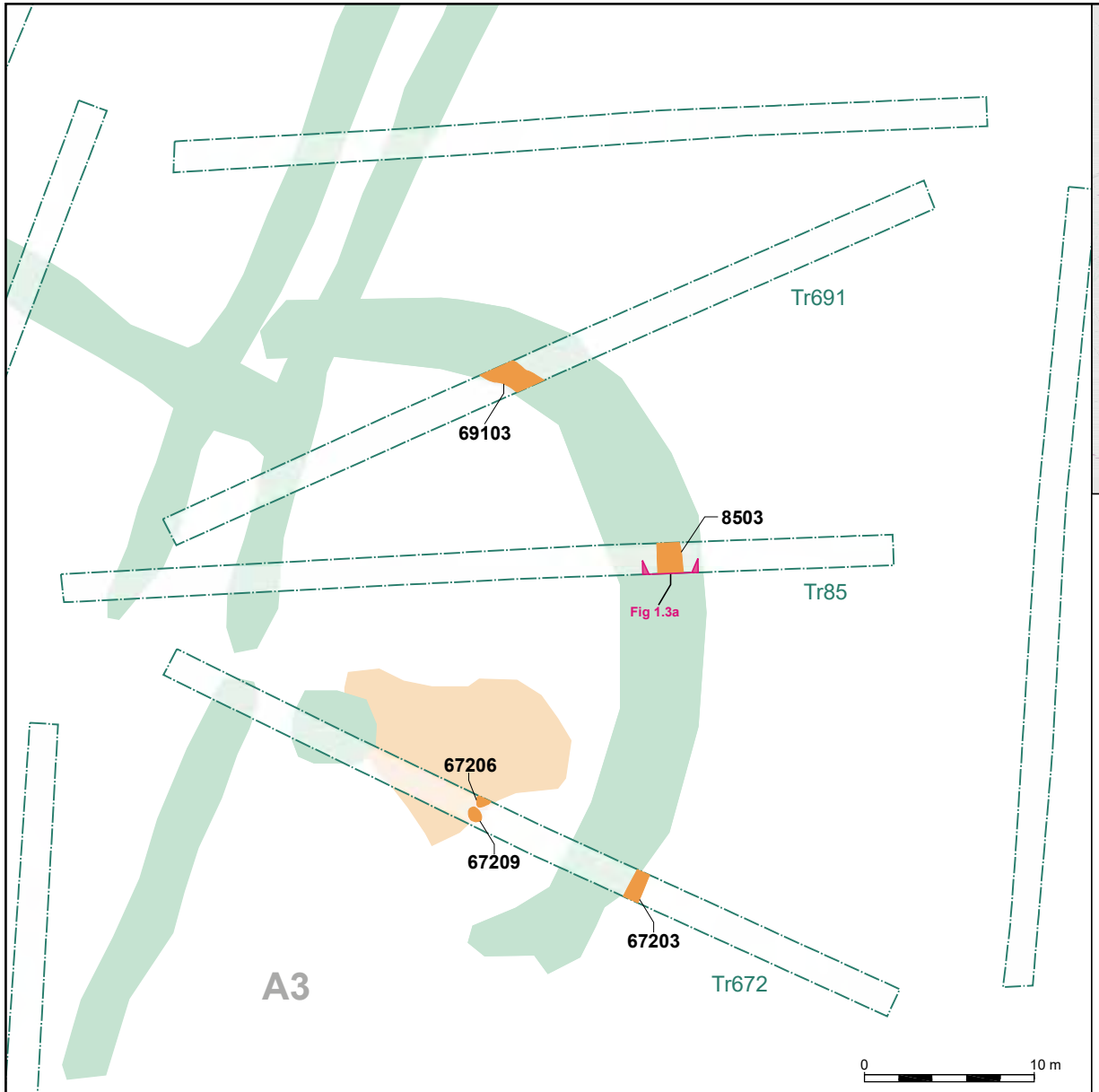
Field Group 1: excavated and unexcavated trenches

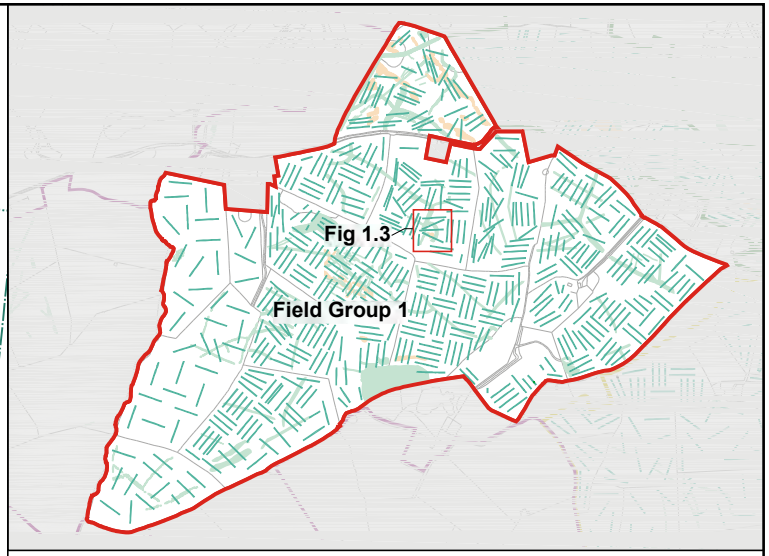
Figure 1.1



Field Group 1: excavated trenches and geophysical results

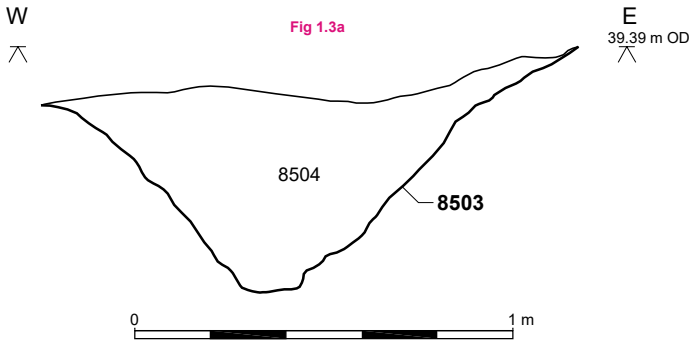
Figure 1.2





Limit of excavation
Archaeological feature

Geophysical results
Probable archaeology
Probable geology

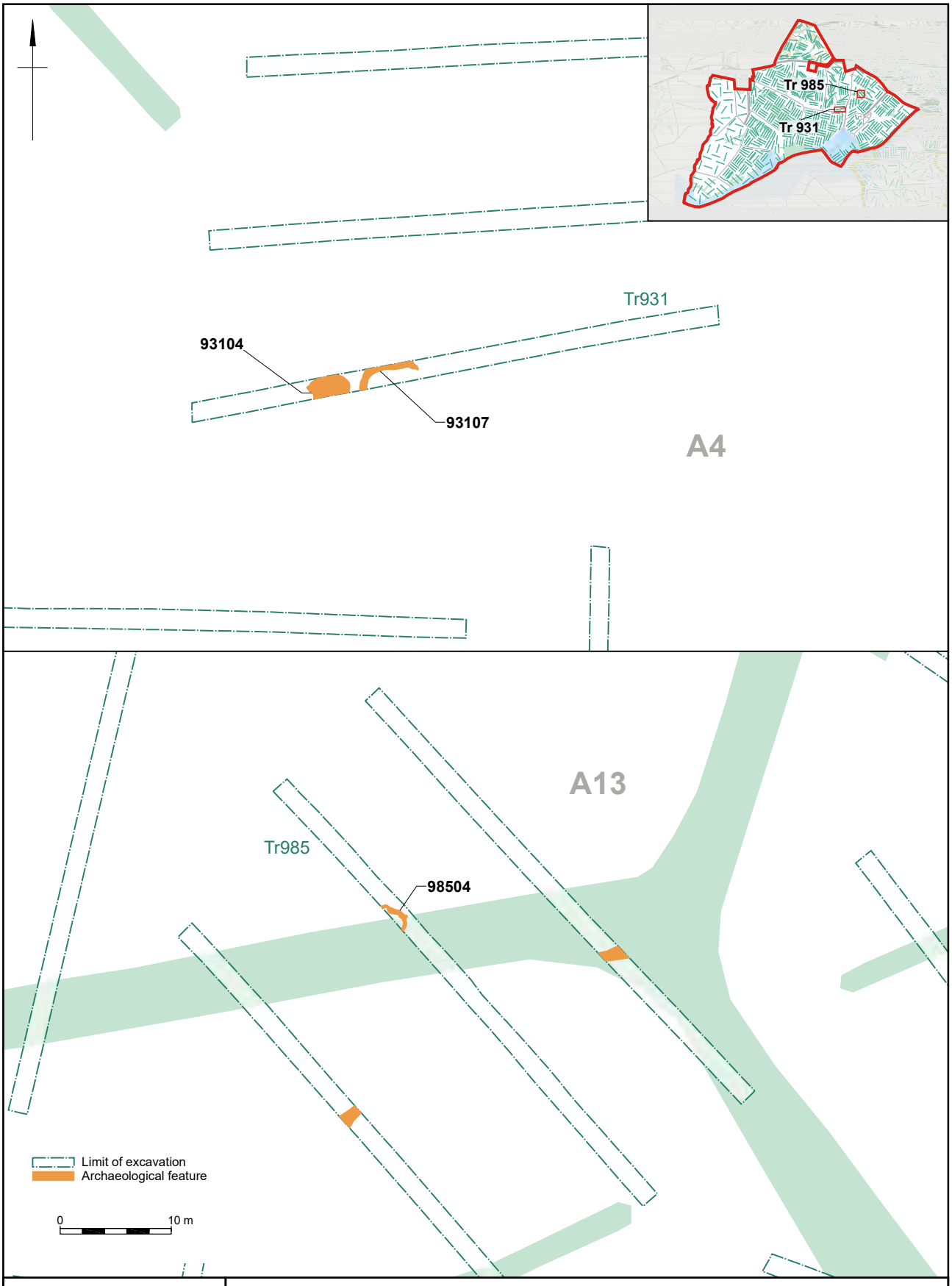


Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Plan - 1:400, Section - 1:20 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A3: enclosure 8503

Figure 1.3



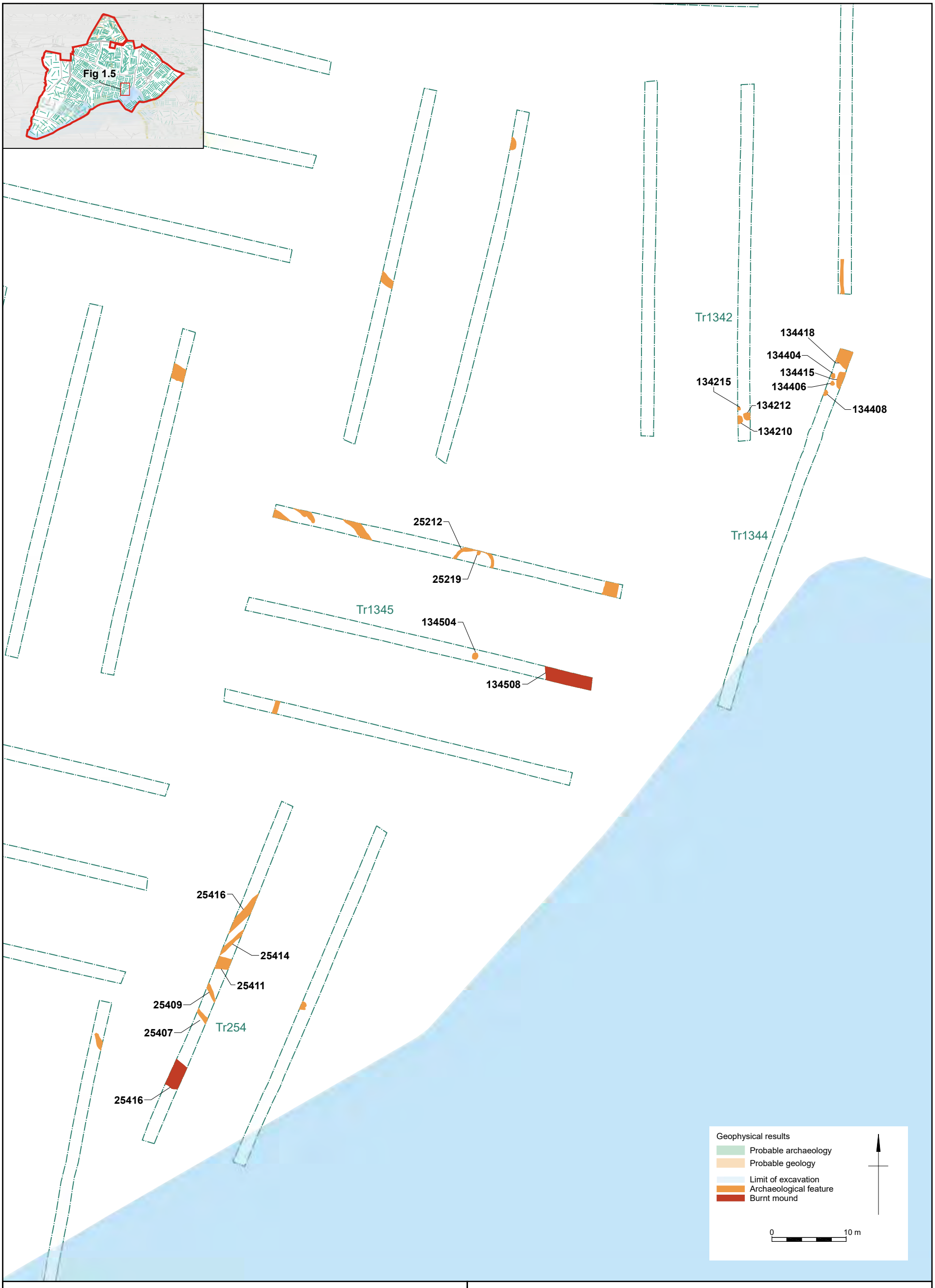
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:500 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A4: ring-gully 93107, Field A13: ring-gully 98504

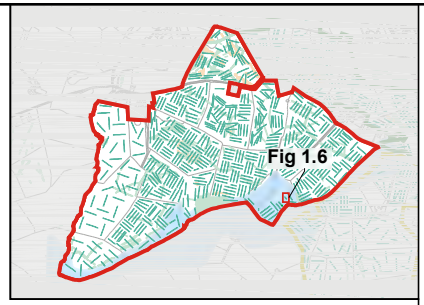
Figure 1.4



Date:	14/09/2016	Revision Number:	0
Scale:	1: 500 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A7: burnt mounds 25416 and 134508, ring-gully 25212, and plan of trenches 1342 and 1344

Figure 1.5



A11

Fig 1.6a

36106

Tr361

Limit of excavation
Archaeological feature

0 5 m

Fig 1.6a

NE

SW

16.37 m OD

36107

36106

0 0.5 m

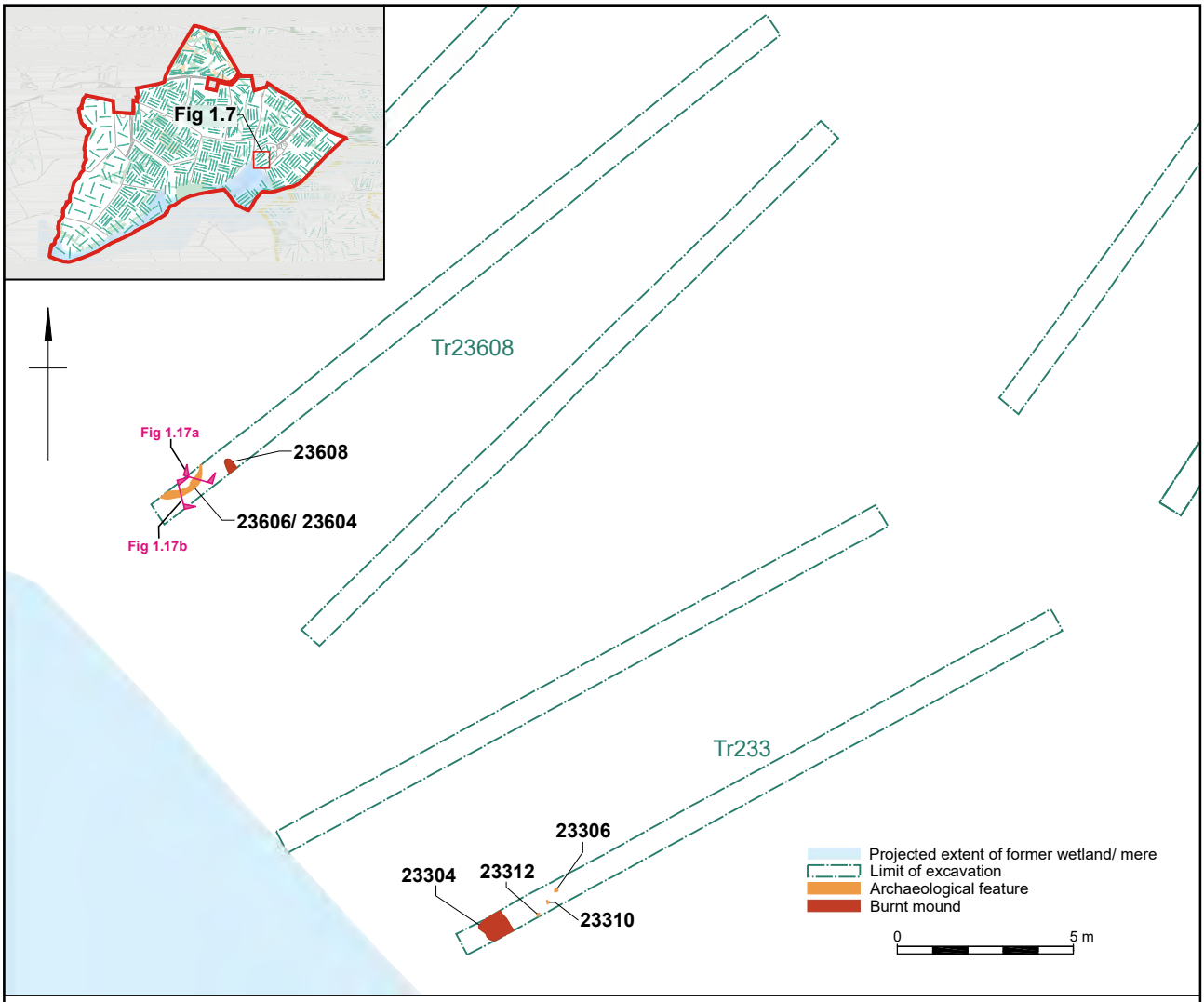
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

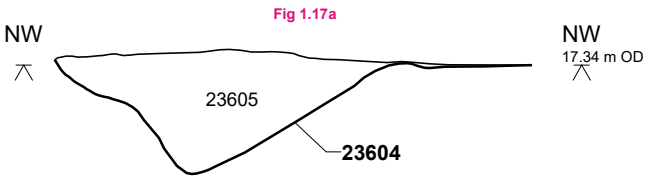
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

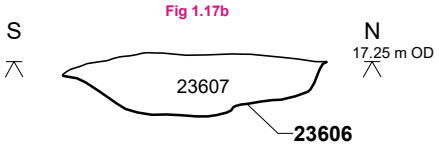
Date:	14/09/2016	Revision Number:	0
Scale:	Plan - 1:500, Section - 1:10 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

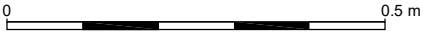
Field A11: ring-gully 36106

Figure 1.6







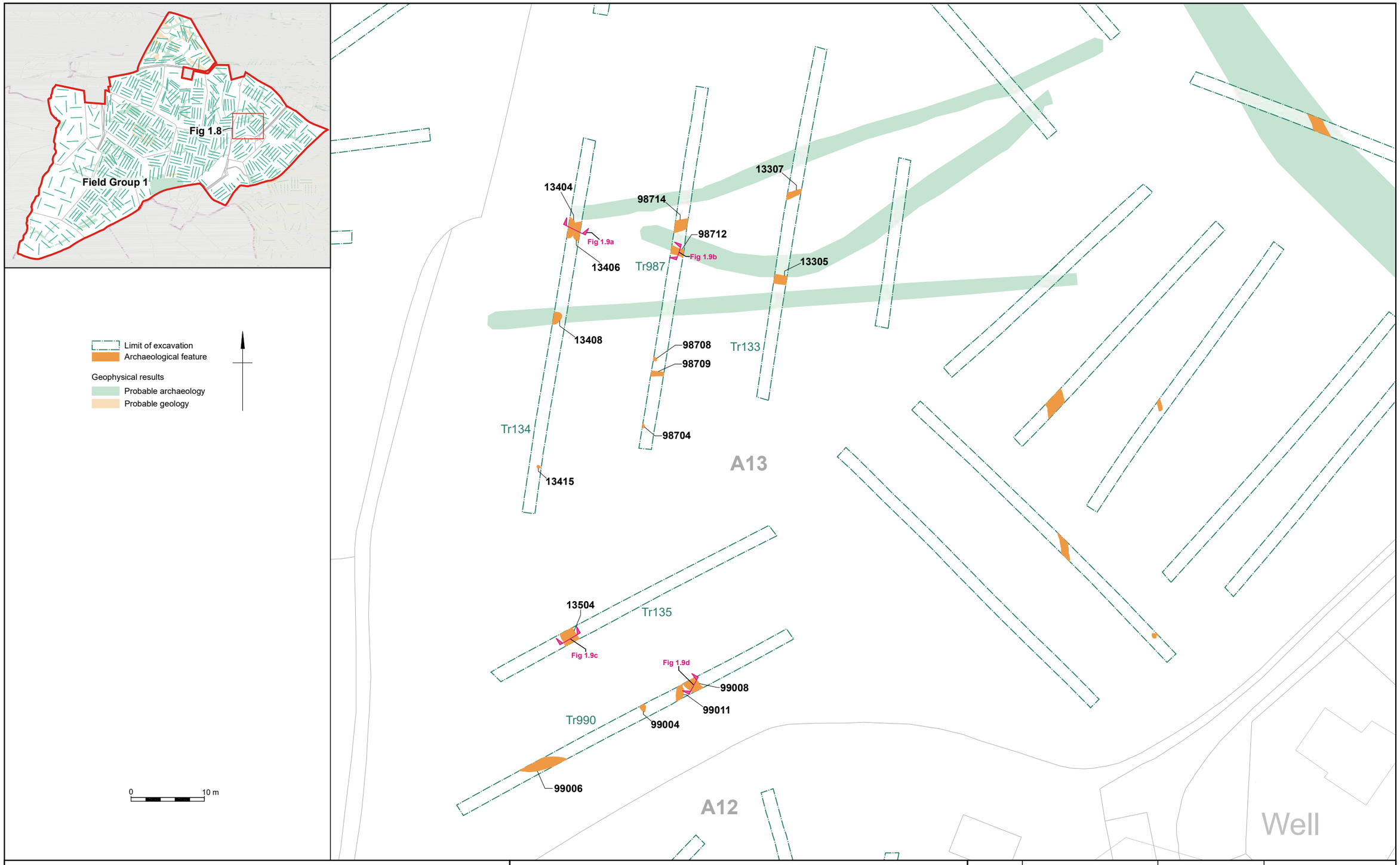


Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Plan - 1:200, Sections - 1:10 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Figure 1.7 Field A12: burnt mounds 23304 and 23608 and ring-gully 23606/23604 Figure 1.7

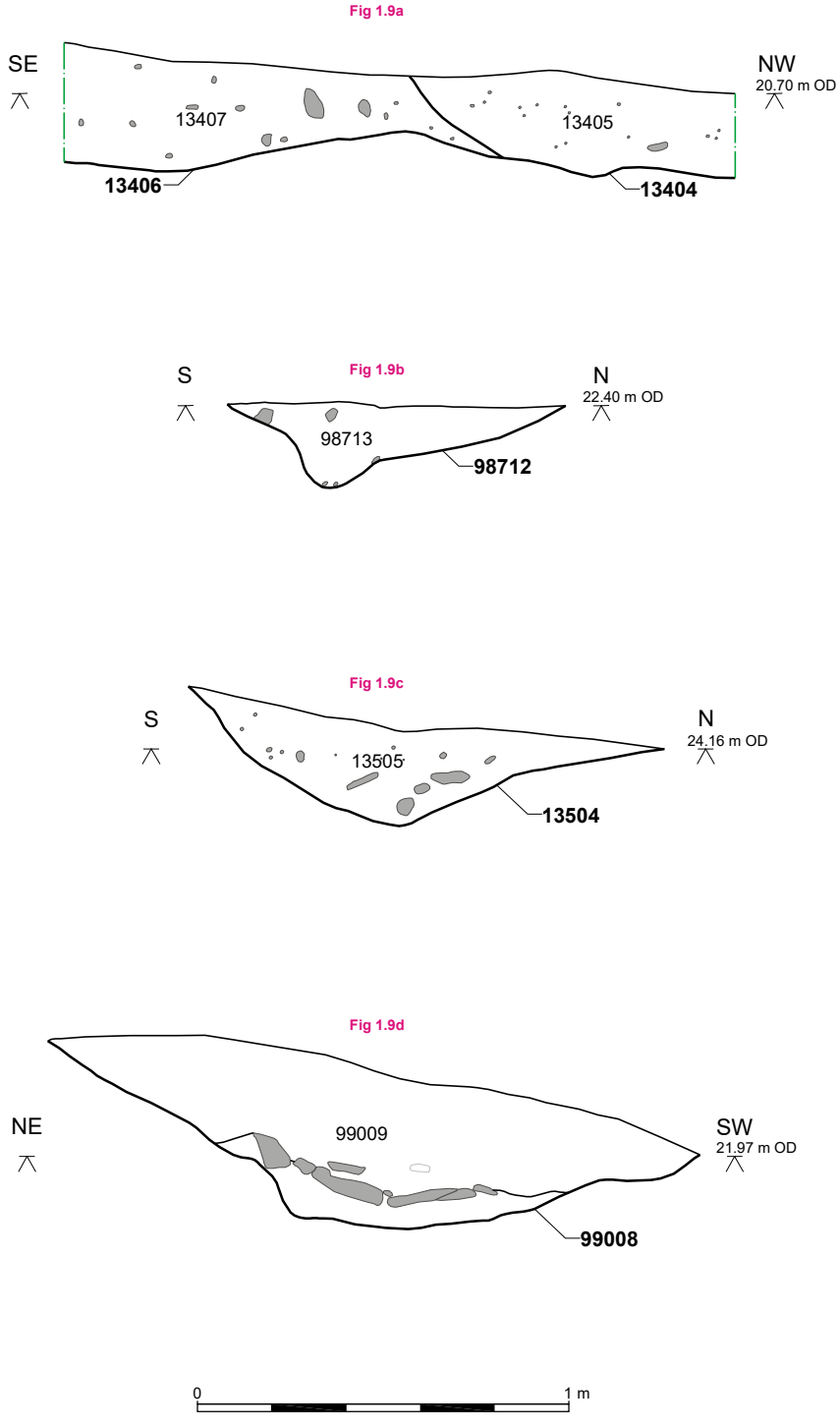


Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:500 at A3	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A13: enclosure 13305/98712 and possible prehistoric features

Figure 1.8

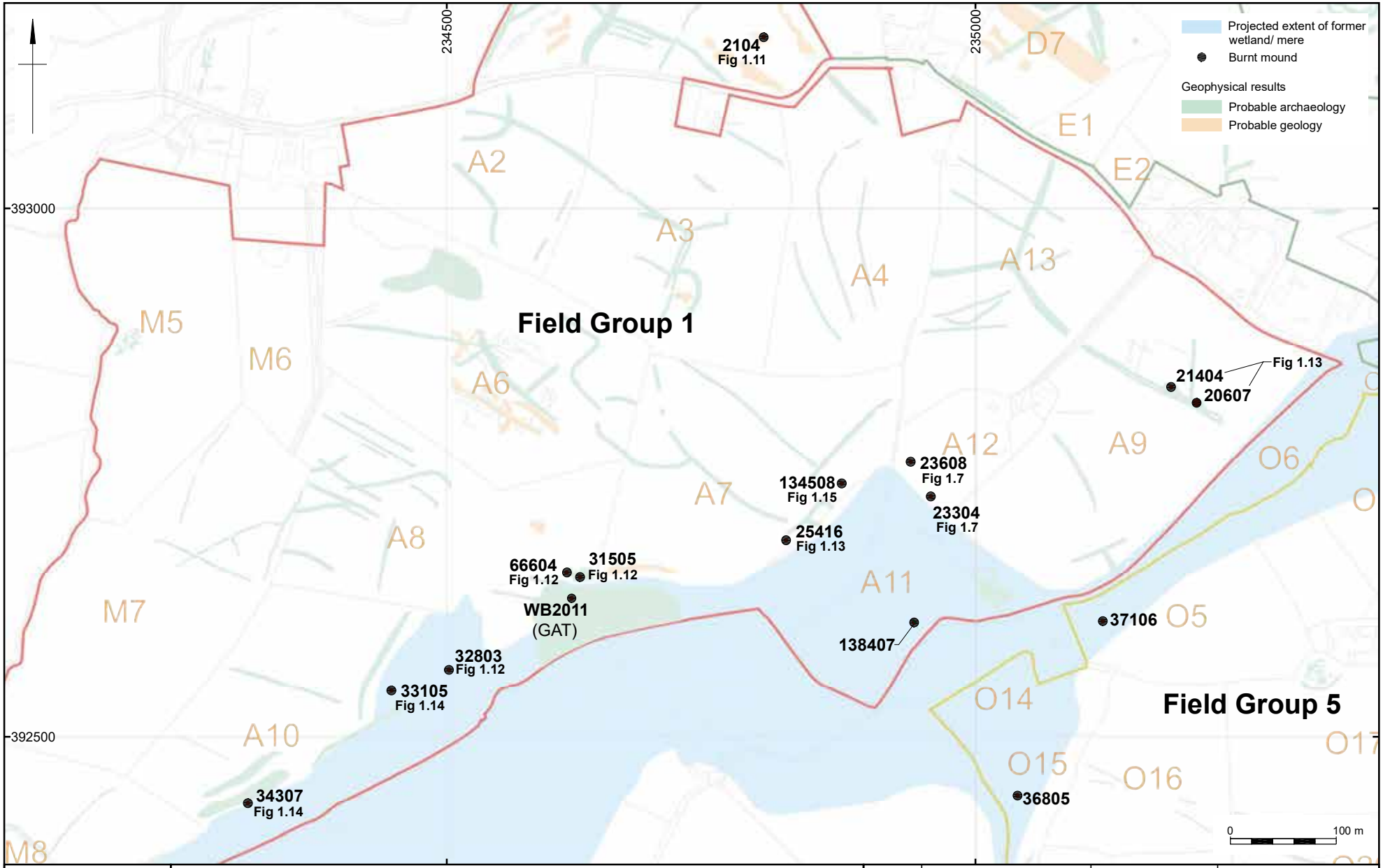


Stones

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Sections 1: 20 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A13: possible prehistoric features (sections) Figure 1.9



Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1: 5000 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field group 1: distribution of burnt mounds

Figure 1.10

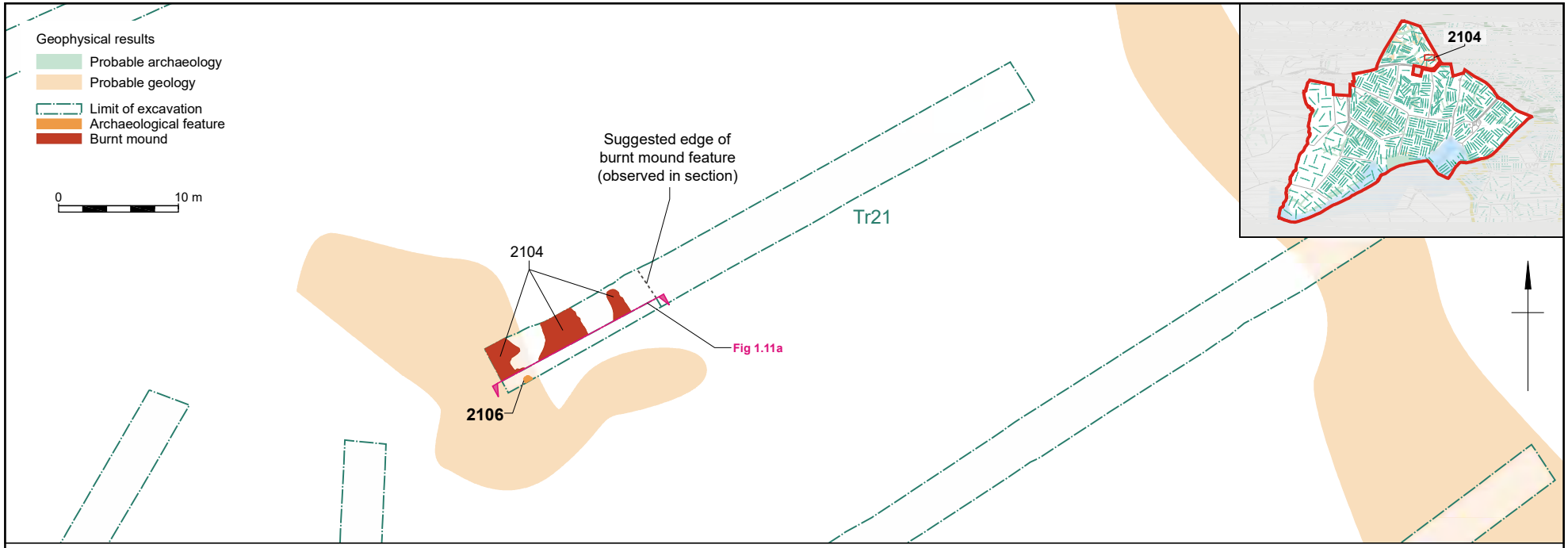


Fig 1.11a

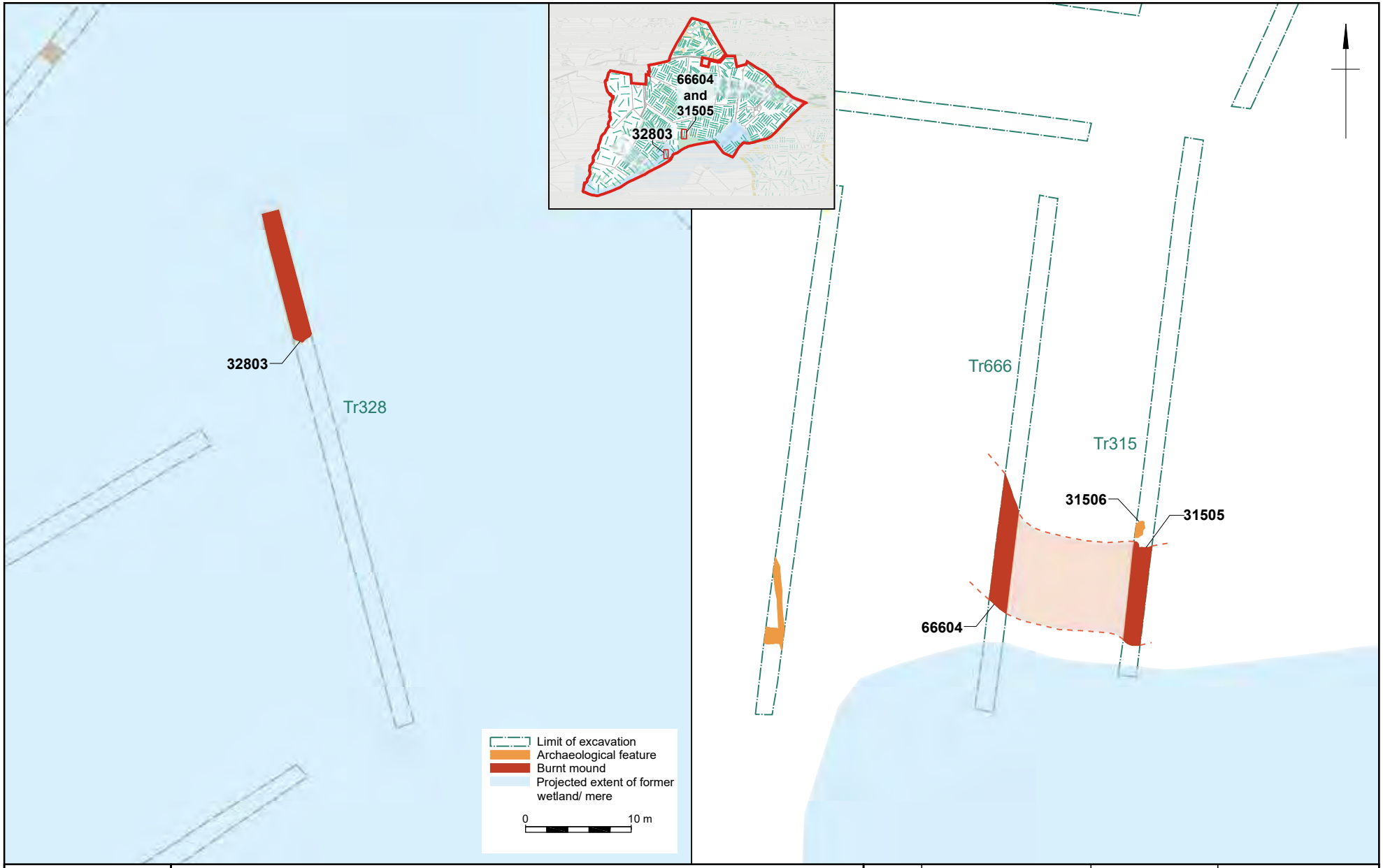
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Plan - 1: 250, Section - 1: 50 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A1: burnt mound 2104

Figure 1.11



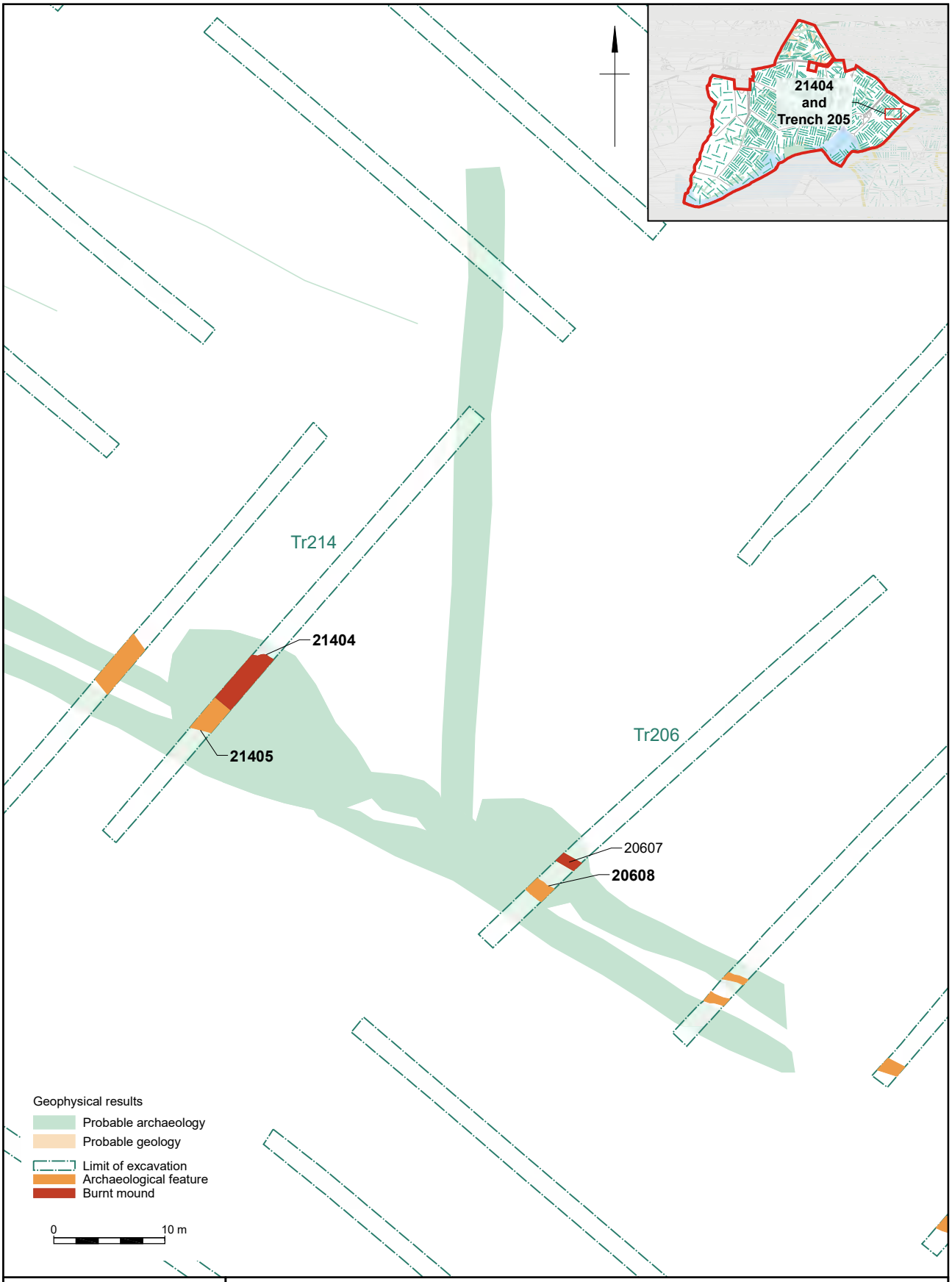
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Both plans - 1: 500 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A7: burnt mounds 31505/66604 and 32803

Figure 1.12



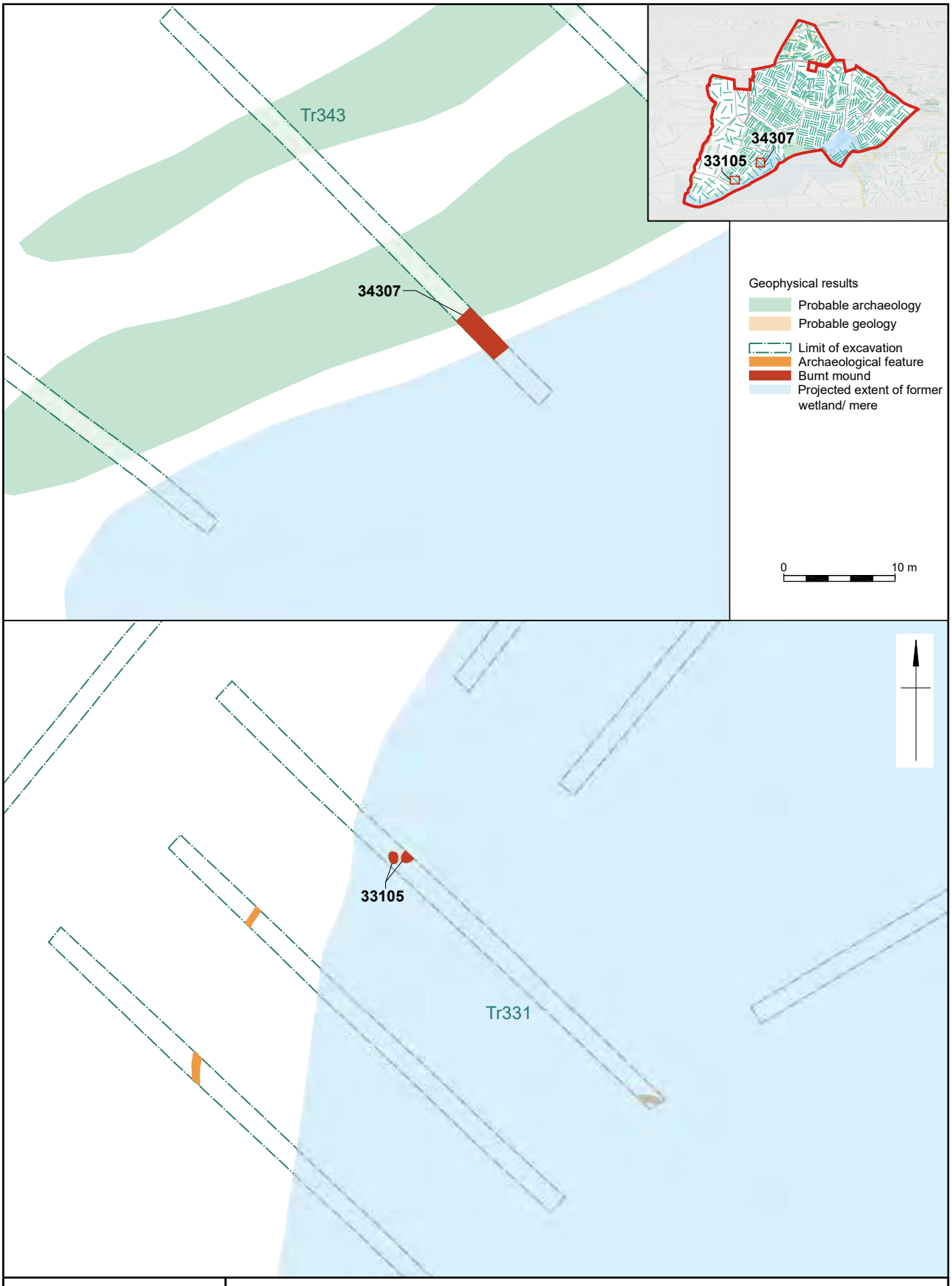
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Both plans - 1: 500 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A9: burnt mound 21404 and 20607

Figure 1.13



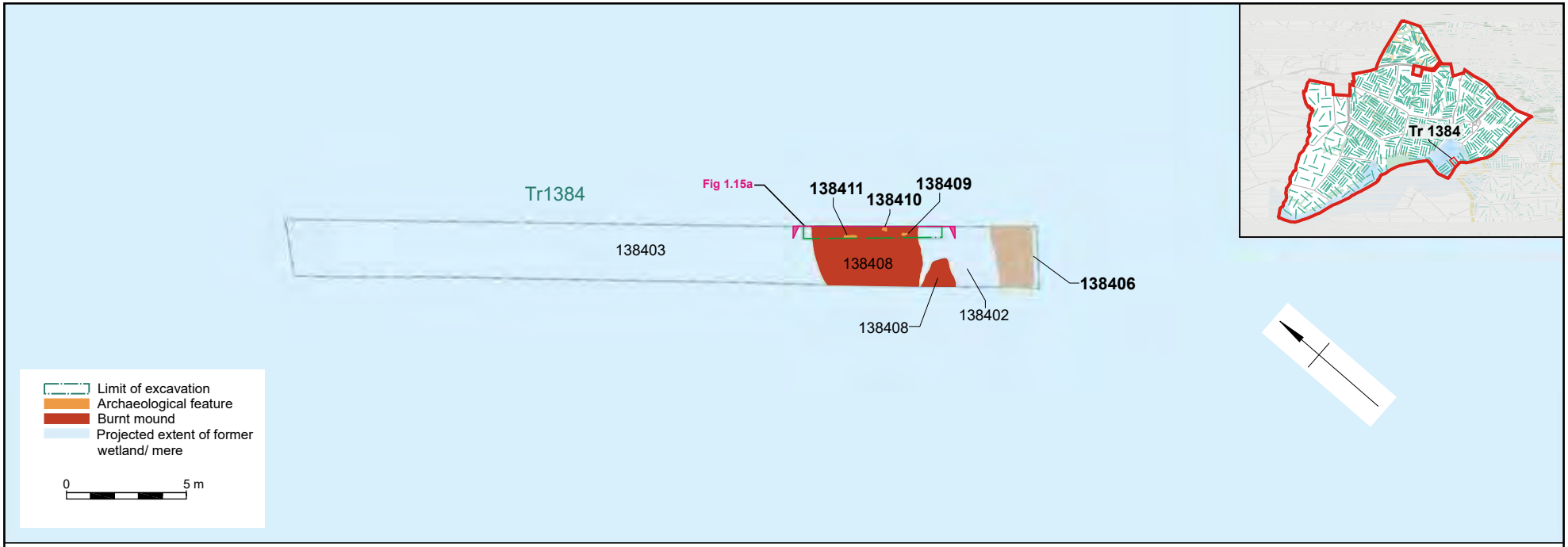
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

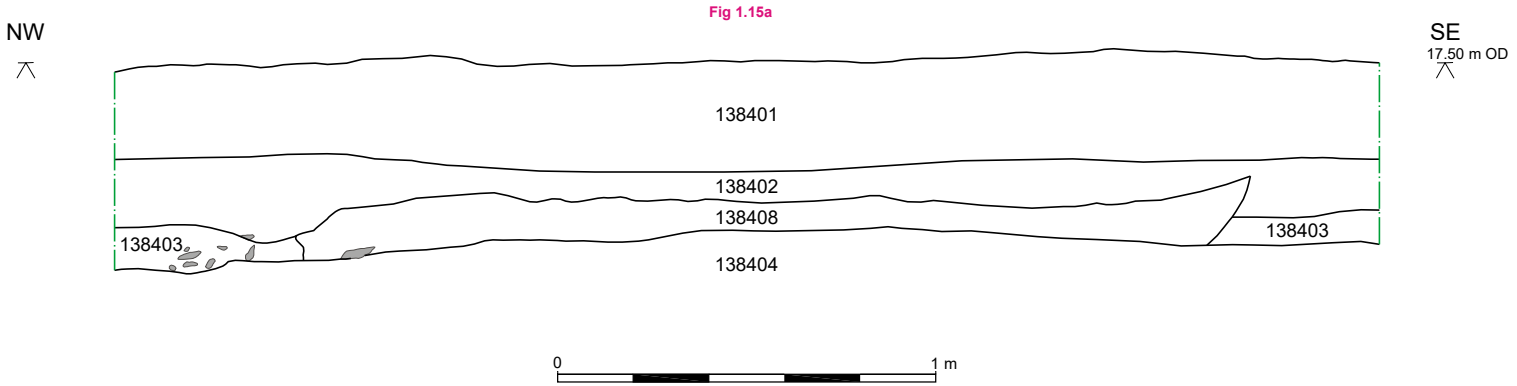
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Both plans - 1: 500 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A10: burnt mounds 34307 and 33105

Figure 1.14





Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Plan - 1: 200, Section - 1:20 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field A11: burnt mound 138408

Figure 1.15

Fig 1.16a

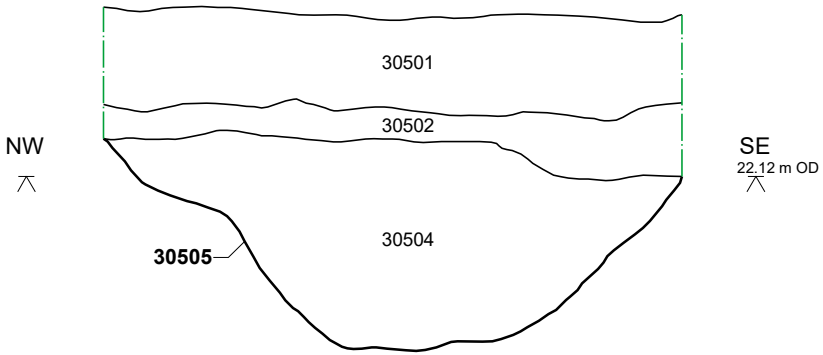


Fig 1.16b

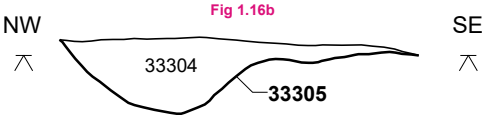
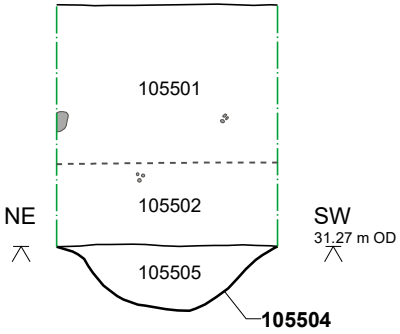
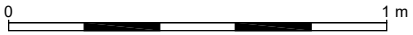


Fig 1.16c





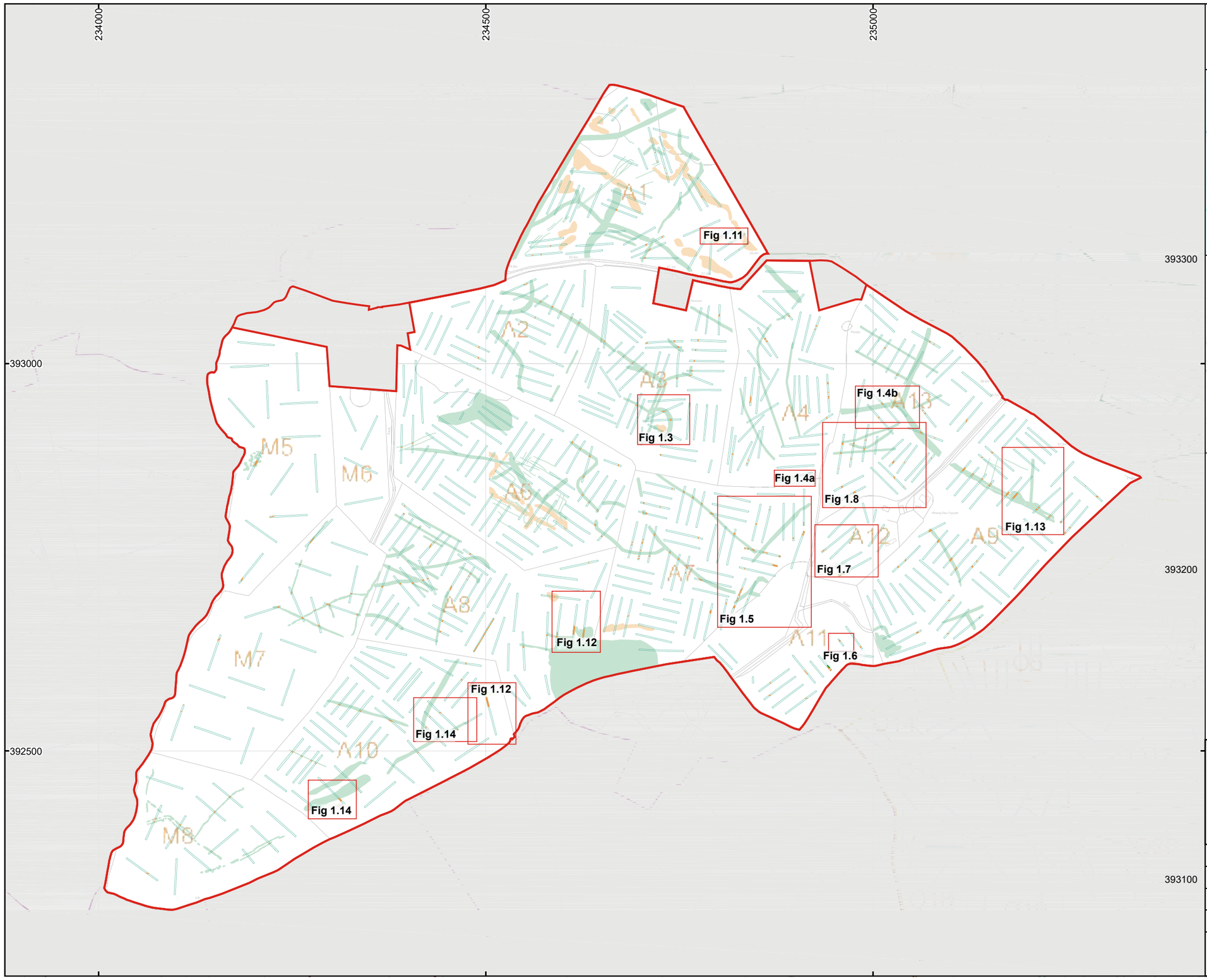
Stones

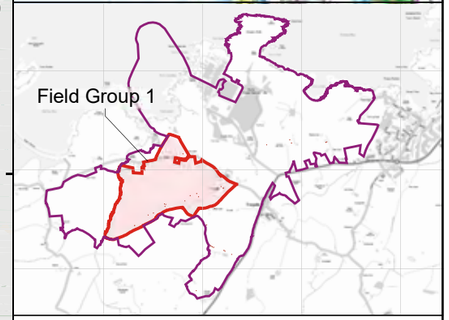
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	All sections - 1: 20 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field Group 1: undated ditches (sections)

Figure 1.16





Site boundary
Field Group 1
Excavated trench
Archaeological remains
Geophysical results
Probable archaeology
Probable geology

0 250 m

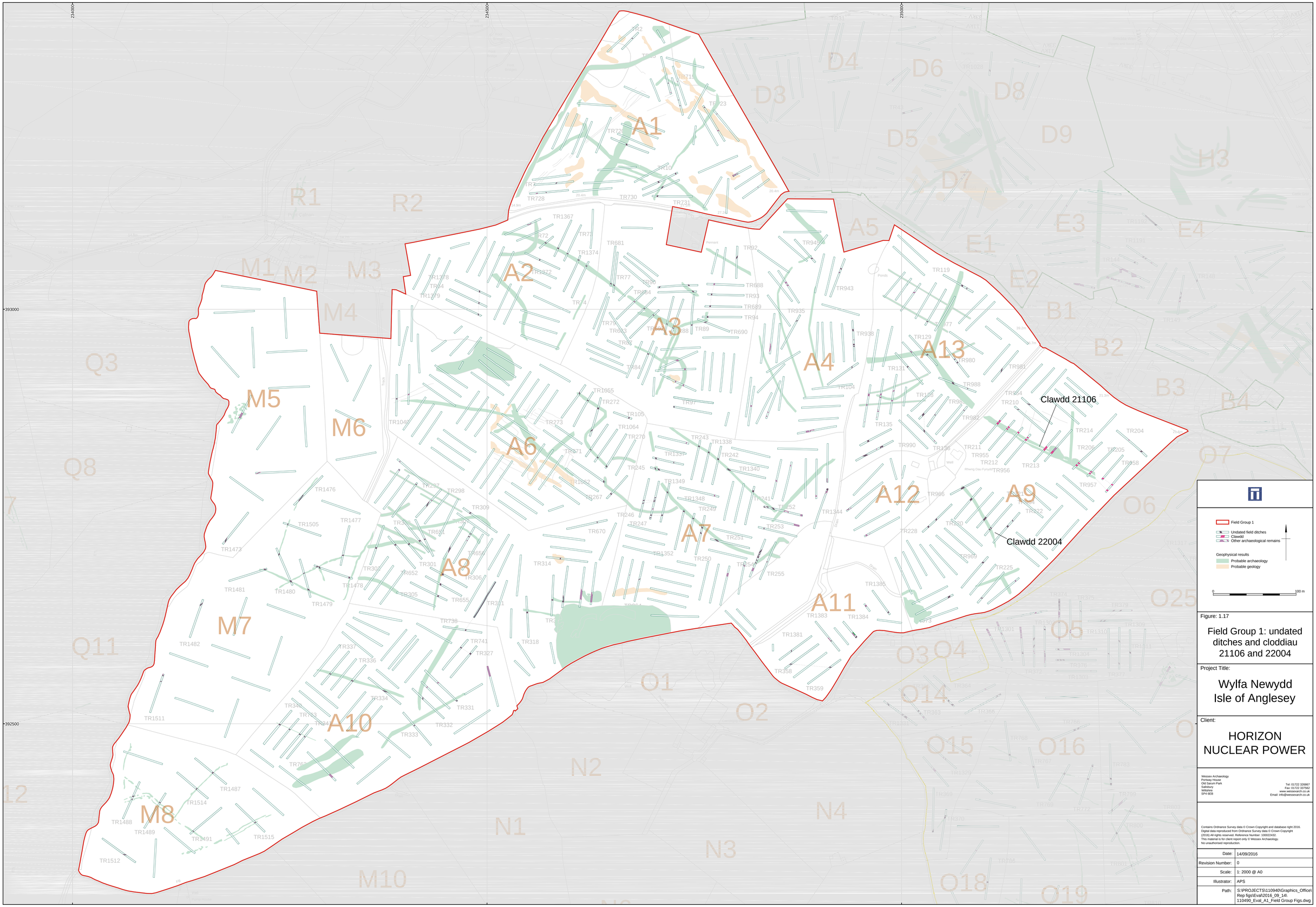
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:5000 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

Field Group 1: excavated trenches and geophysical results

Figure 1.2



Field Group 1

Undated field ditches
Clawdd
Other archaeological remains

Geophysical results
Probable archaeology
Probable geology

0 100 m

Figure: 1.17

Field Group 1: undated ditches and clloddiau 21106 and 22004

Project Title:

Wylfa Newydd
Isle of Anglesey

Client:

HORIZON NUCLEAR POWER

Wessex Archaeology
Portway House
Old Sarum Park
Salisbury
Wiltshire
SP4 6EB

Tel: 01722 326867
Fax: 01722 337562
www.wessexarch.co.uk
Email: info@wessexarch.co.uk

Contains Ordnance Survey data © Crown Copyright and database right 2016.
Digital data reproduced from Ordnance Survey data © Crown Copyright (2016) All rights reserved. Reference Number: 100021432.
This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1: 2000 @ A0
Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14\110490_Eval_A1_Field Group Figs.dwg

235000

235500

393500

392500

D10

D4

D6

D3

D8

D5

D9

D7

E3

E1

E2

E5

E4

0

250 m

Site

Field Group 2

Site boundary

Field Group 2

Trenching: with archaeology

Trenching: no archaeology

Trenching: unexcavated

Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:4000 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

Field Group 2: excavated and unexcavated trenches

Figure 2.1

235000

235500

393500

392500

D10

D4

D6

D3

D8

D5

D9

D7

E3

E1

E2

E5

Fig 2.3

Fig 2.6

0

250 m

Site

Field Group 2

Site boundary

Field Group 2

Excavated trench

Archaeological remains

Geophysical results

Probable archaeology

Probable geology

Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:4000 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

Field Group 2: excavated trenches and geophysical results

Figure 2.2

Limit of excavation
Archaeological feature

Geophysical results
Probable archaeology
Probable geology

Field Group 2
Fig 2.3

E3

Enclosure 14307

119004
119014
119008
119006
119012
Tr1190

14313
14311
14323
14325
14327
14331
14329
14309
14304
14307
Tr143

Fig 2.4a
Fig 2.4b
Fig 2.4c
Fig 2.4d

118919
118910
118917
118926
118906
118904
Tr1189

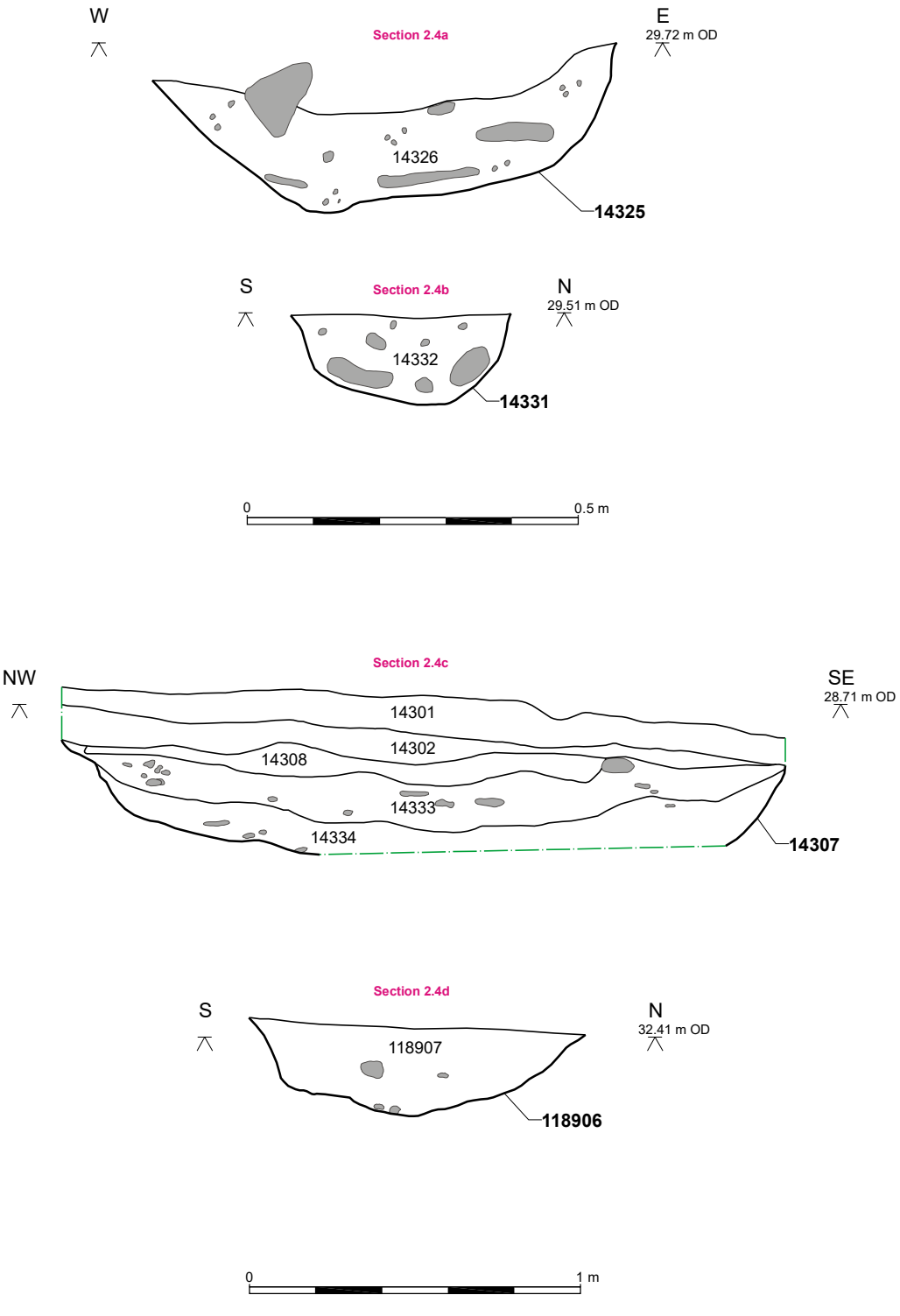
0
10 m

Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1: 300 at A3	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field E3: enclosure 14307

Figure 2.3

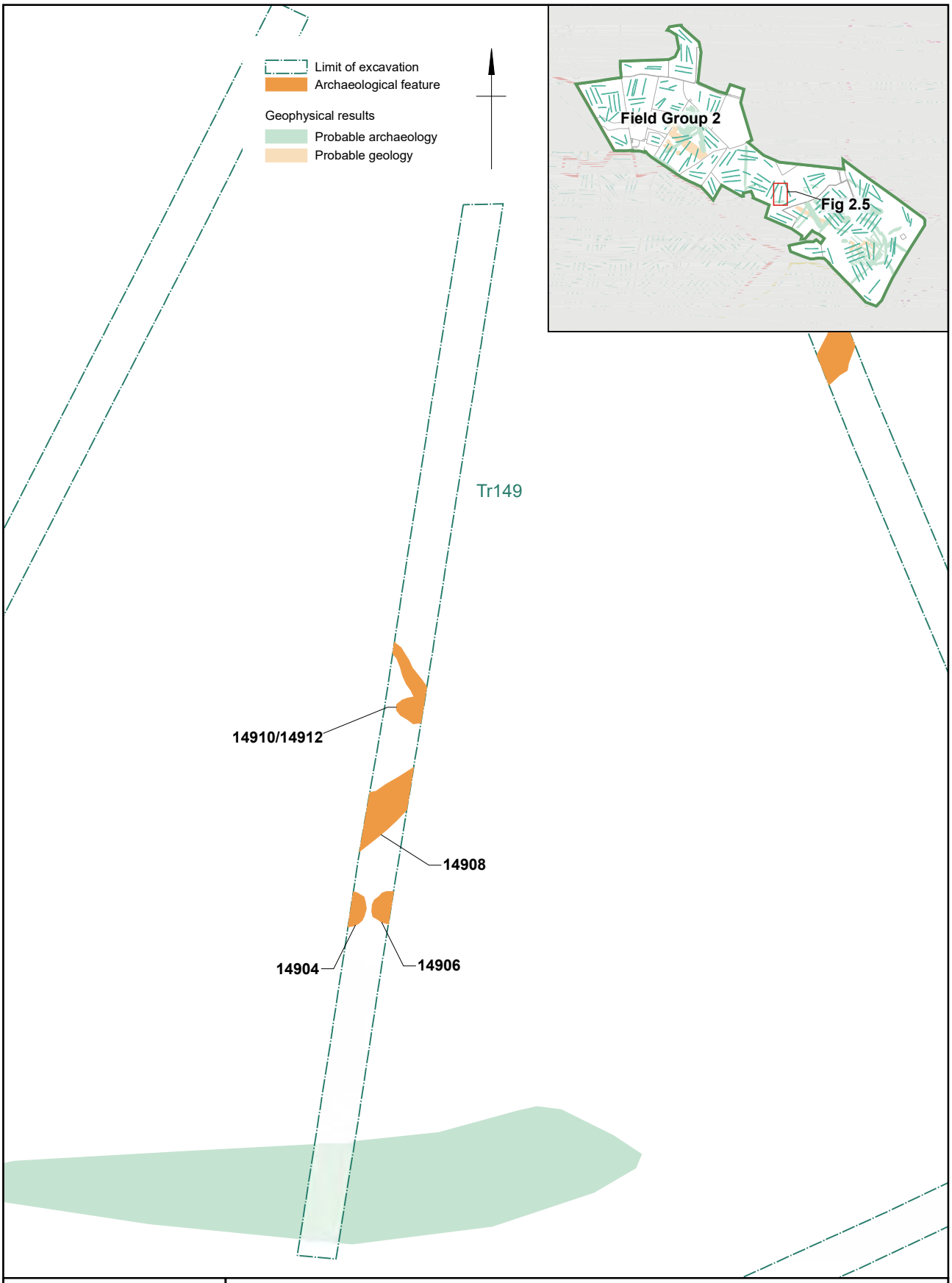


Stones

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Sections a and b - 1: 10, Sections c and d - 1: 20 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field E3: enclosure 14307 (sections) Figure 2.4



Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1: 300 at A3	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field E3: trench 149

Figure 2.5

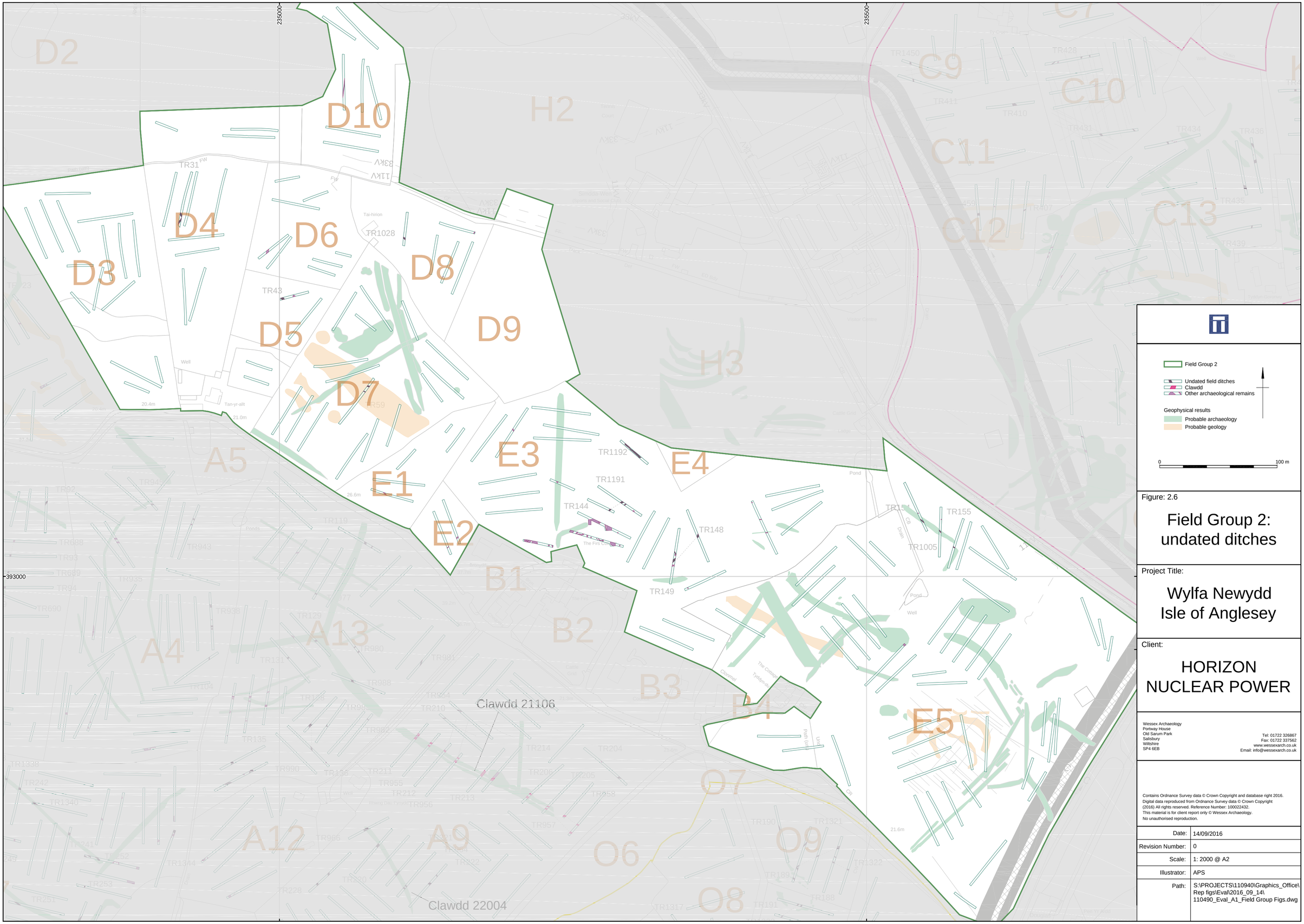


Figure: 2.6

Field Group 2: undated ditches

Project Title:

Wylfa Newydd Isle of Anglesey

Client:

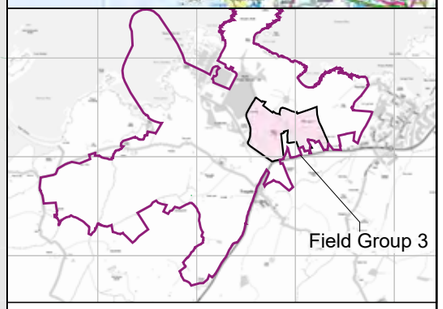
HORIZON NUCLEAR POWER

Wessex Archaeology
Portway House
Old Sarum Park
Salisbury
Wiltshire
SP4 6EB

Tel: 01722 326867
Fax: 01722 337562
www.wessexarch.co.uk
Email: info@wessexarch.co.uk

Contains Ordnance Survey data © Crown Copyright and database right 2016. Digital data reproduced from Ordnance Survey data © Crown Copyright (2016) All rights reserved. Reference Number: 100022432.
This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1: 2000 @ A2
Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14\110490_Eval_A1_Field Group Figs.dwg



Site boundary
Field Group 3
Trenching: with archaeology
Trenching: no archaeology
Trenching: unexcavated

Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:3000 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

Field Group 3: excavated and unexcavated trenches

Figure 3.1

235500

236000

393500

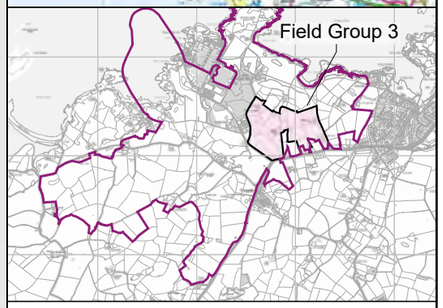
393000

C6
C7
C9
C10
C11
C12
C13
C14
C15
K1
K2
K3
K4
K6
K10
K11
K12

Fig 3.3
Fig 3.3
Fig 3.9a
Fig 3.9b
Fig 3.8a
Fig 3.8b

Ty-Croes
Well
Sheep Dip
Nantorman
Well
Well
Tyddyn-Gororwy
Tre'r Gof
Tre'r Gof Uchaf
Mast
Pen-lo^n
28.5m

0
250 m



Site boundary
Field Group 3
Excavated trench
Archaeological remains

Geophysical results
Probable archaeology
Probable geology

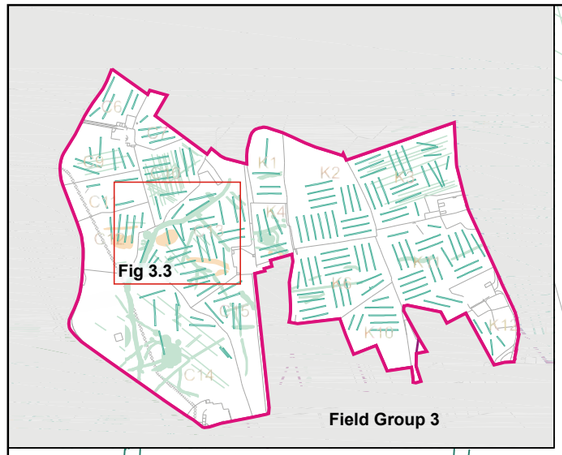
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1:3000 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

Field Group 3: excavated trenches and geophysical results

Figure 3.2



C10

C12

C13

Tr434

43409
43408
43407

Tr435

Fig 3.4a
43504

Tr903
90304

43804
Tr438

44005
Tr440

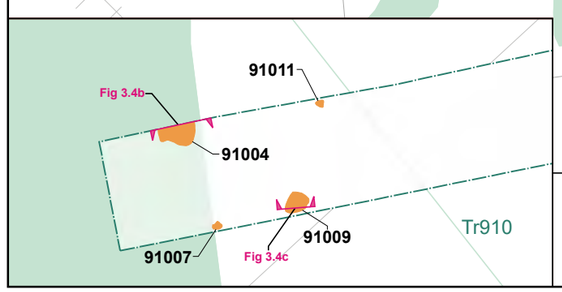
44306
44310
44304
Tr443

44404
Tr444
44308

44204
Tr442

91016
91013
91019
91021
Tr910

Tr914
91410
91408
91406
91404



0
50 m

Limit of excavation
Archaeological feature
Burnt mound

Geophysical results
Probable archaeology
Probable geology

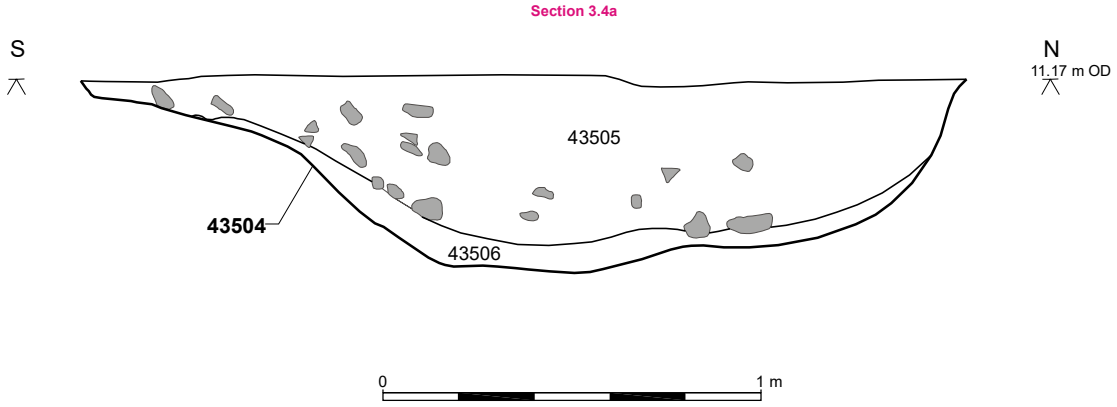
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

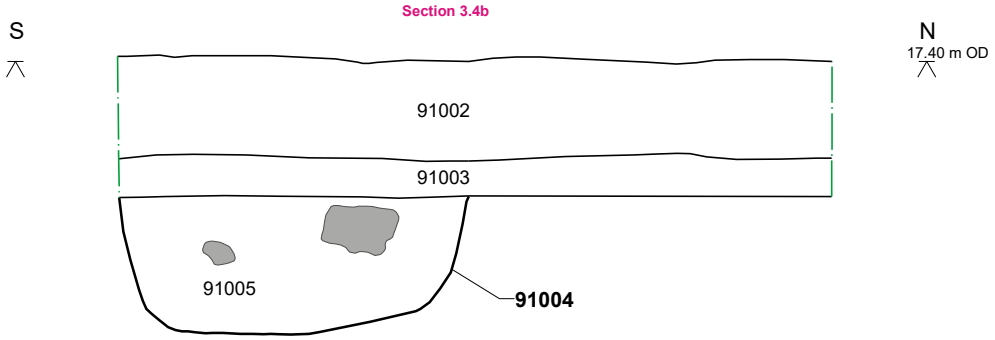
This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

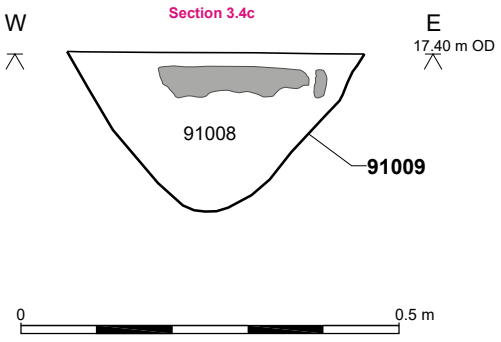
Date:	14/09/2016
Revision Number:	0
Scale:	1: 750 at A3
Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14

Field C13: prehistoric features

Figure 3.3





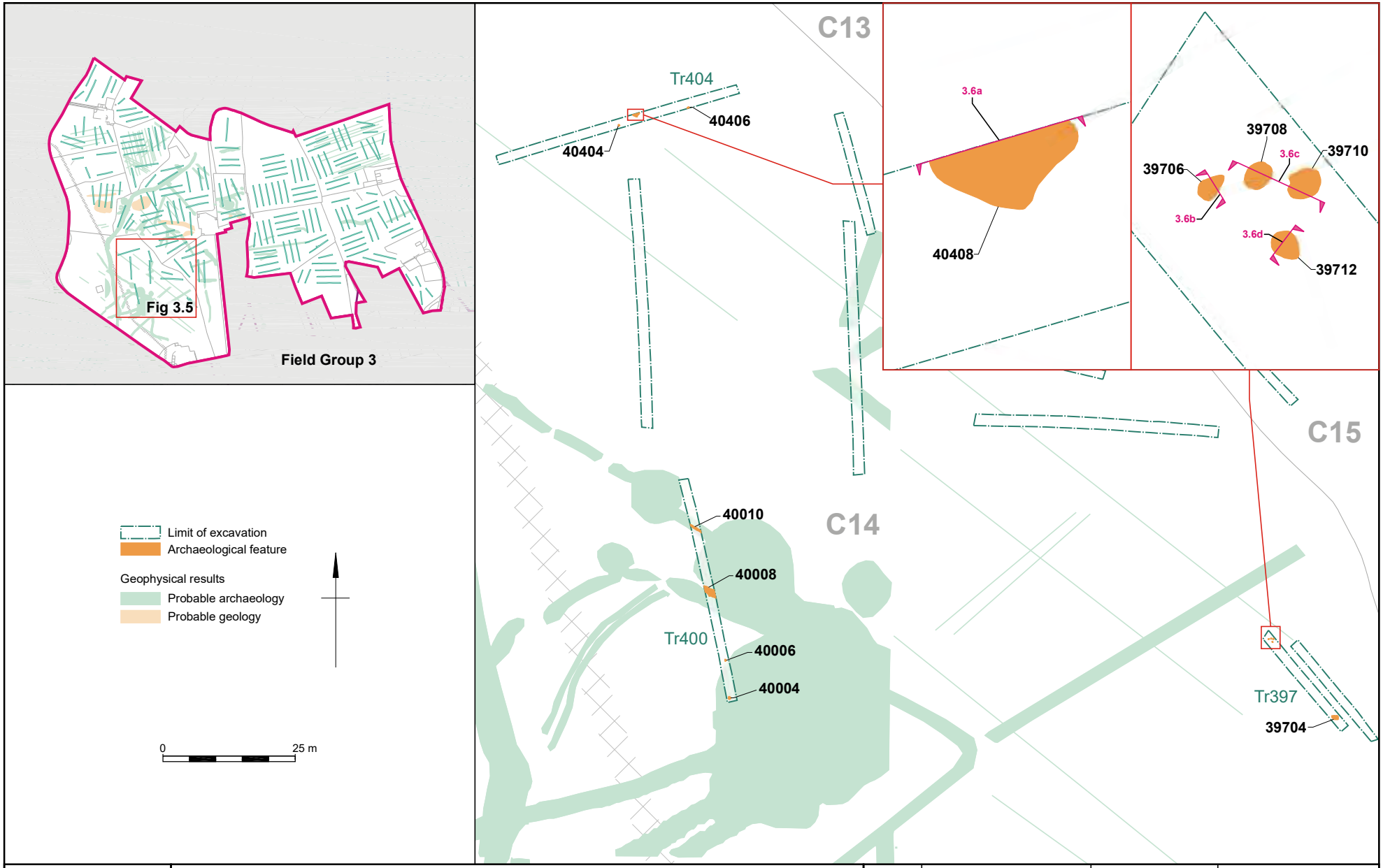


Stones

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Section a - 1: 20, Sections b and c - 1: 10 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

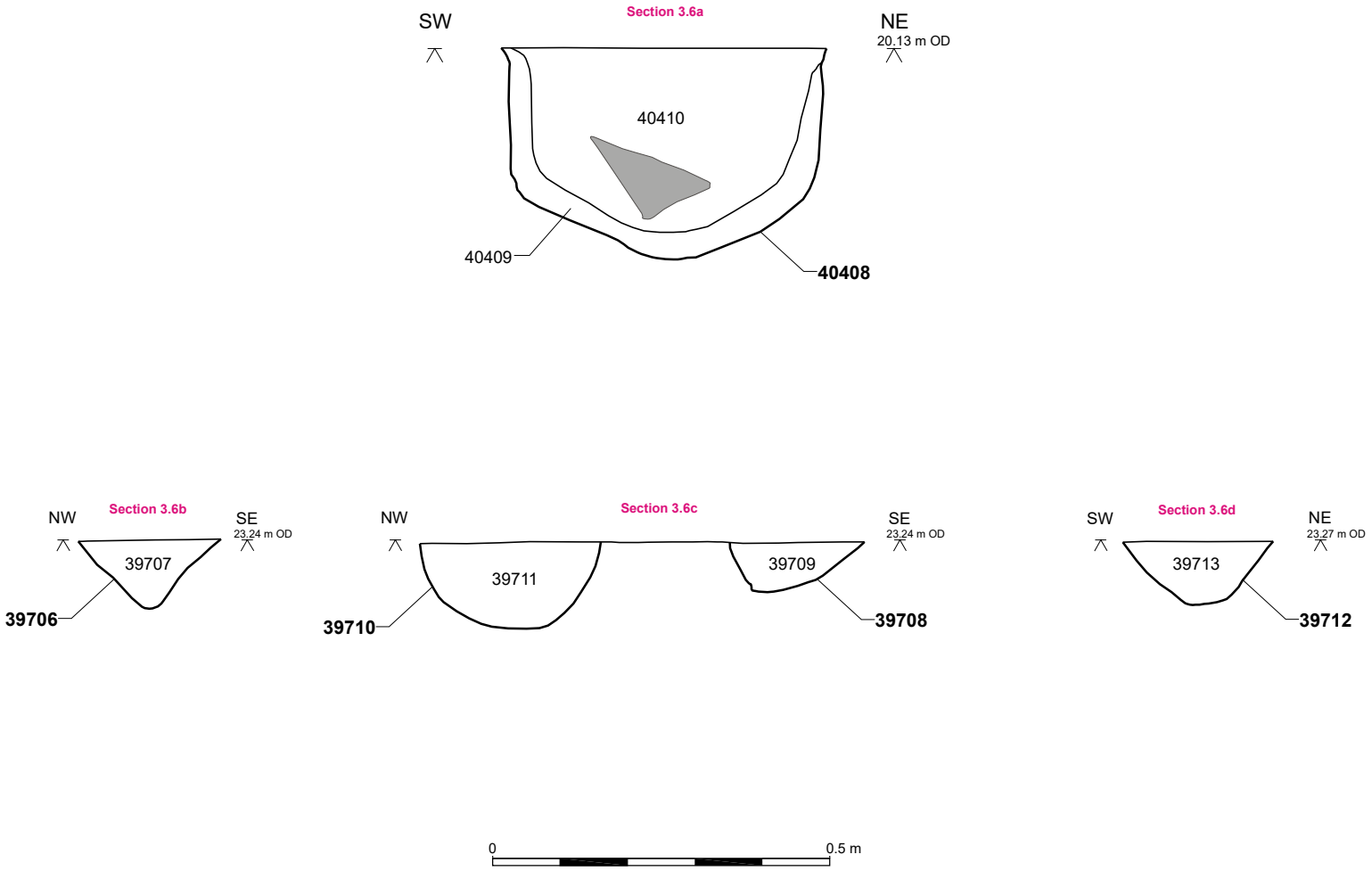
Field C13: trenches 435 and 910 (sections) Figure 3.4



Date:	14/09/2016	Revision Number:	0
Scale:	1: 1000 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field C14: prehistoric features

Figure 3.5



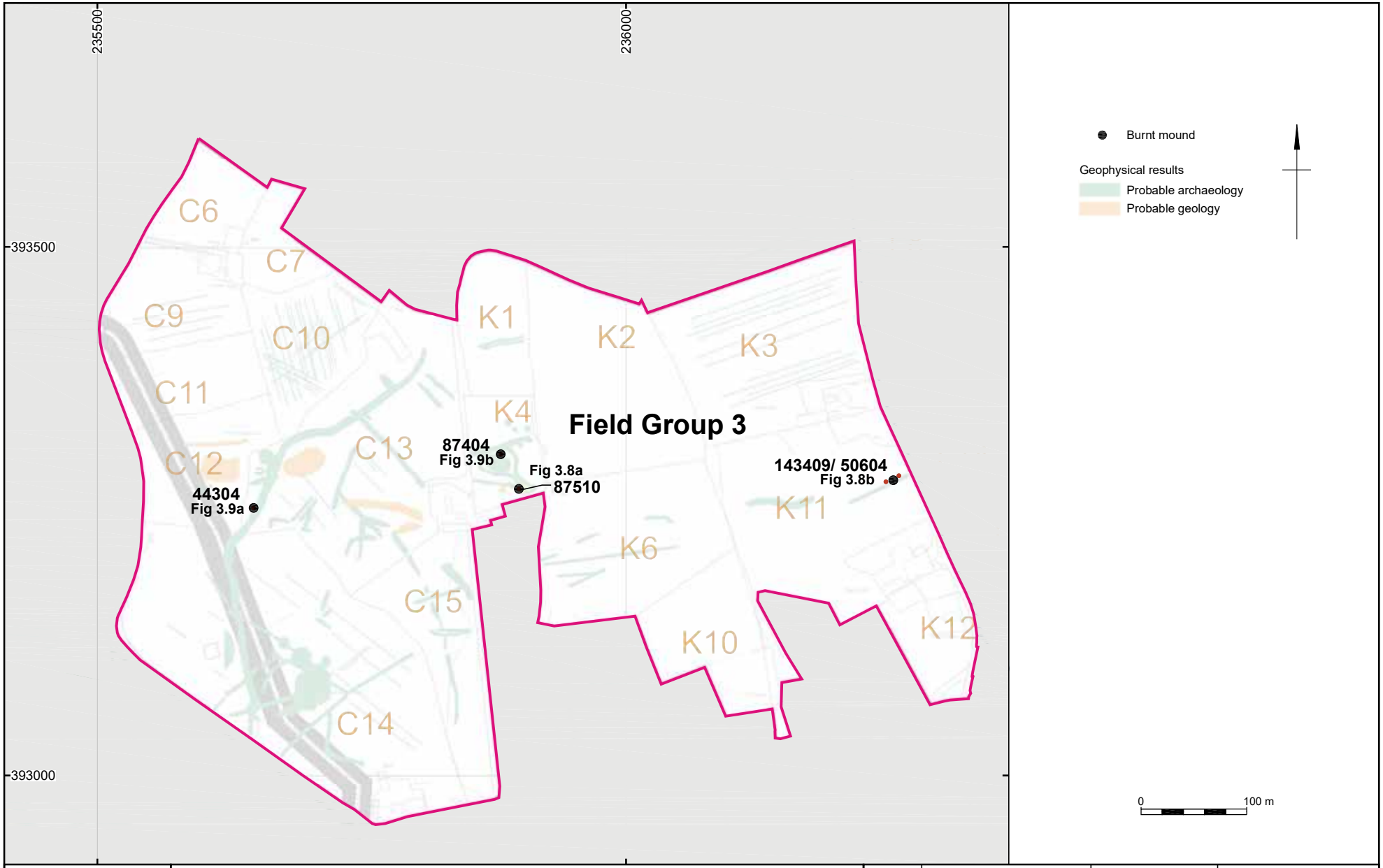
Stones

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	All sections - 1: 10 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field C14: trenches 397 and 404 (sections)

Figure 3.6



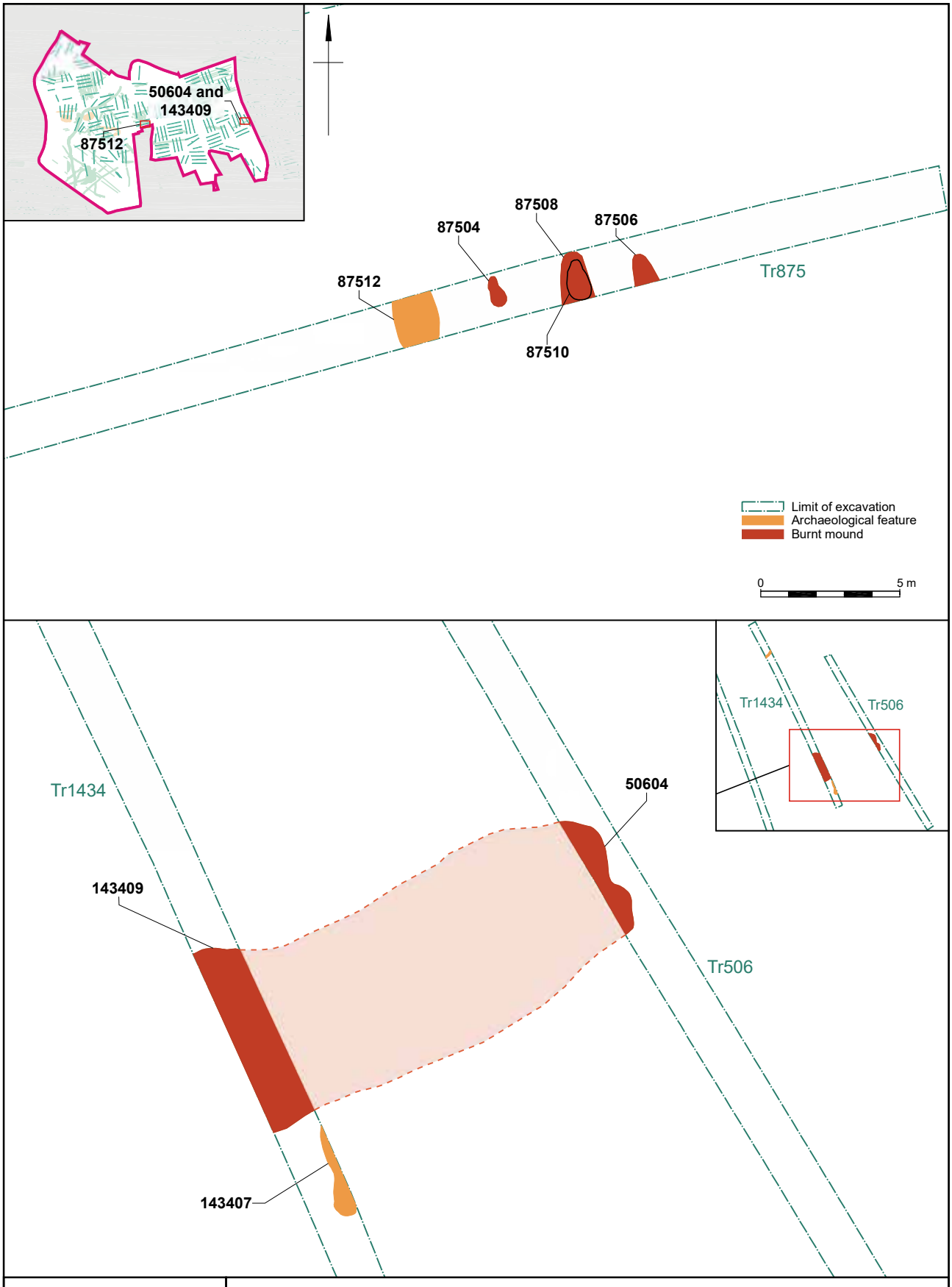
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1: 5000 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field Group 3: distribution of burnt mounds

Figure 3.7

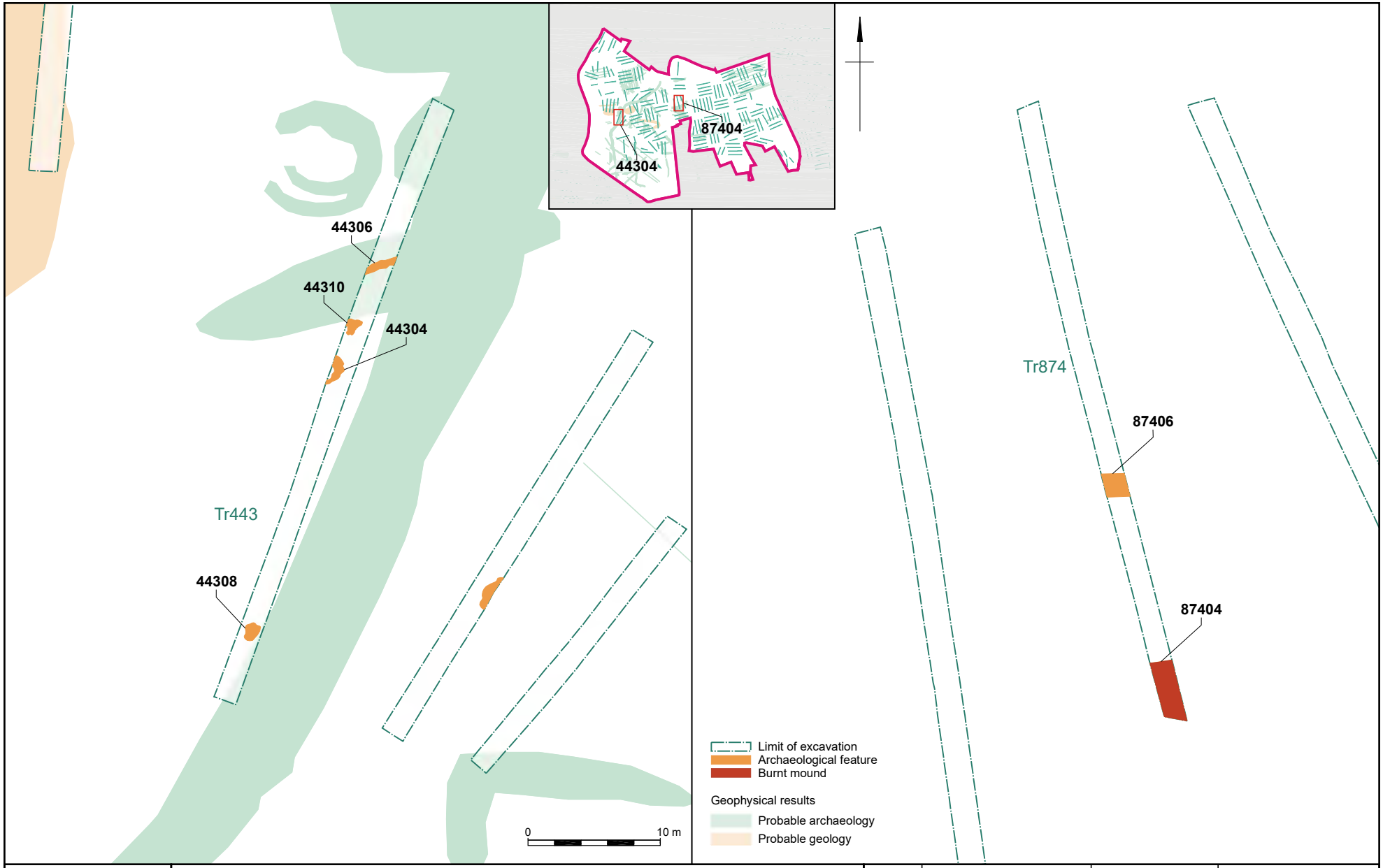


Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Both plans - 1: 200 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

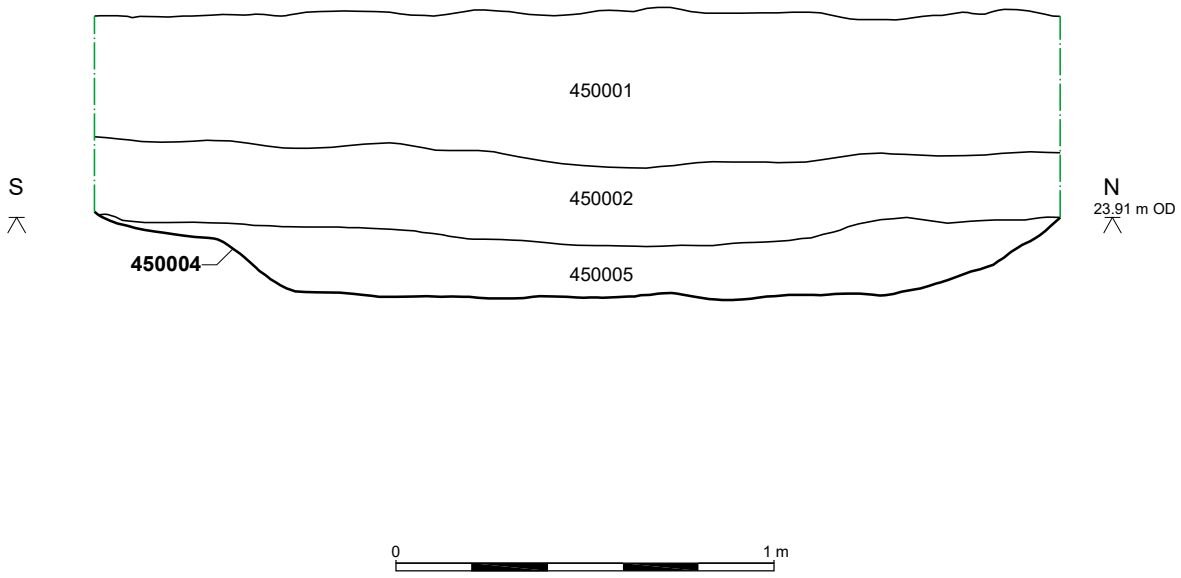
Field K4: burnt mound 87510/87504/87506/87510 and Field K11: burnt mound 50604/143409 Figure 3.8



Date:	14/09/2016	Revision Number:	0
Scale:	Both plans - 1: 400 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field C13: burnt mound 44304 and Field K4: burnt mound 87404

Figure 3.9



This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1: 10 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field Group 3: undated ditch (section) Figure 3.10

235500
236000
236500
393500
393000

Field Group 3

Undated field ditches
Clawdd
Other archaeological remains

Geophysical results
Probable archaeology
Probable geology

0
100 m

Figure: 3.11

Field Group 3: undated ditches

Project Title:

Wylfa Newydd Isle of Anglesey

Client:

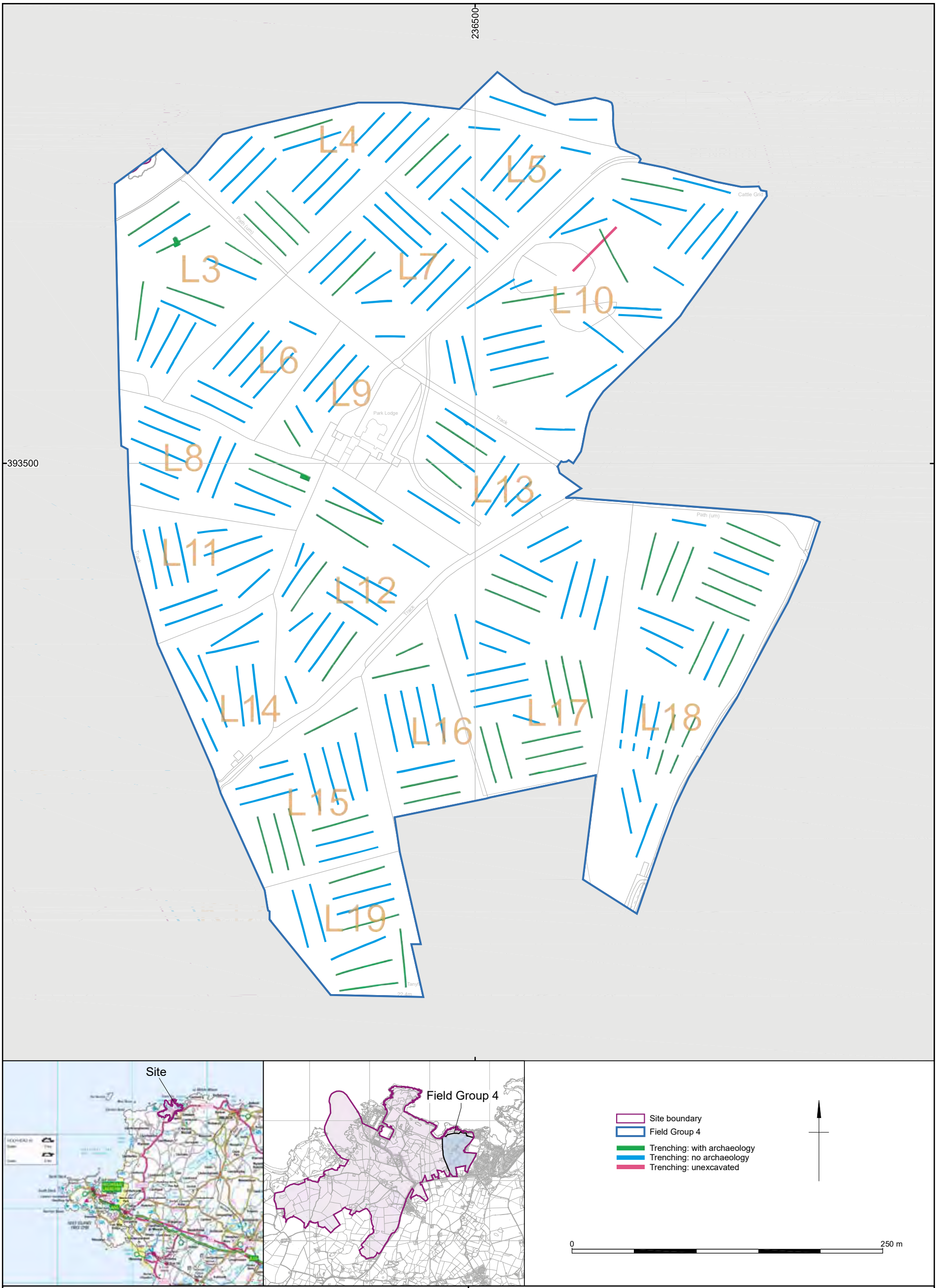
HORIZON NUCLEAR POWER

Wessex Archaeology
Portway House
Old Sarum Park
Salisbury
Wiltshire
SP4 6EB

Tel: 01722 326867
Fax: 01722 337562
www.wessexarch.co.uk
Email: info@wessexarch.co.uk

Contains Ordnance Survey data © Crown Copyright and database right 2016.
Digital data reproduced from Ordnance Survey data © Crown Copyright (2016) All rights reserved. Reference Number: 100022432.
This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1: 2000 @ A2
Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14\110490_Eval_A1_Field Group Figs.dwg



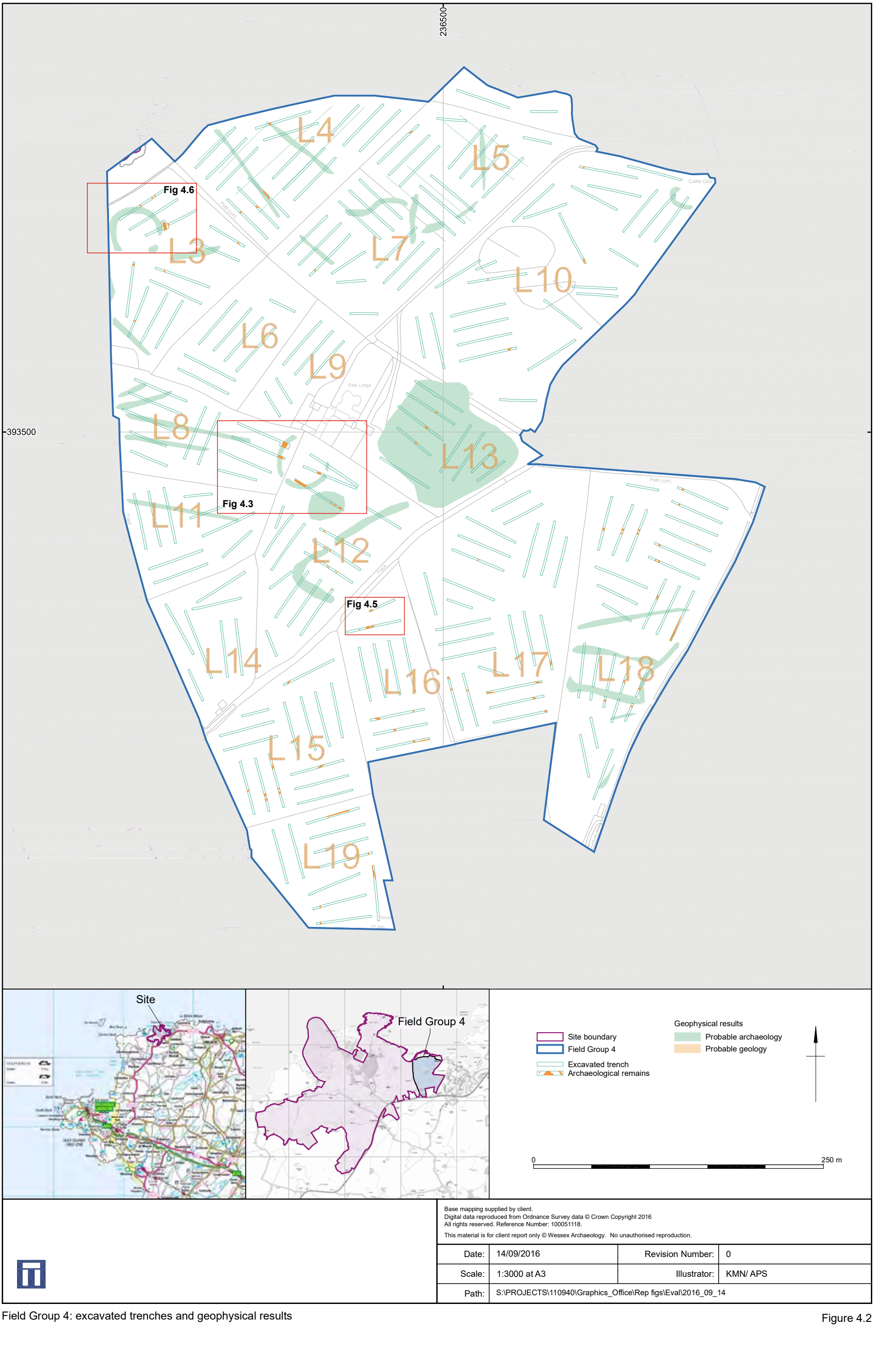
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:3000 at A3	Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field Group 4: excavated and unexcavated trenches

Figure 4.1



Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:3000 at A3	Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field Group 4: excavated trenches and geophysical results

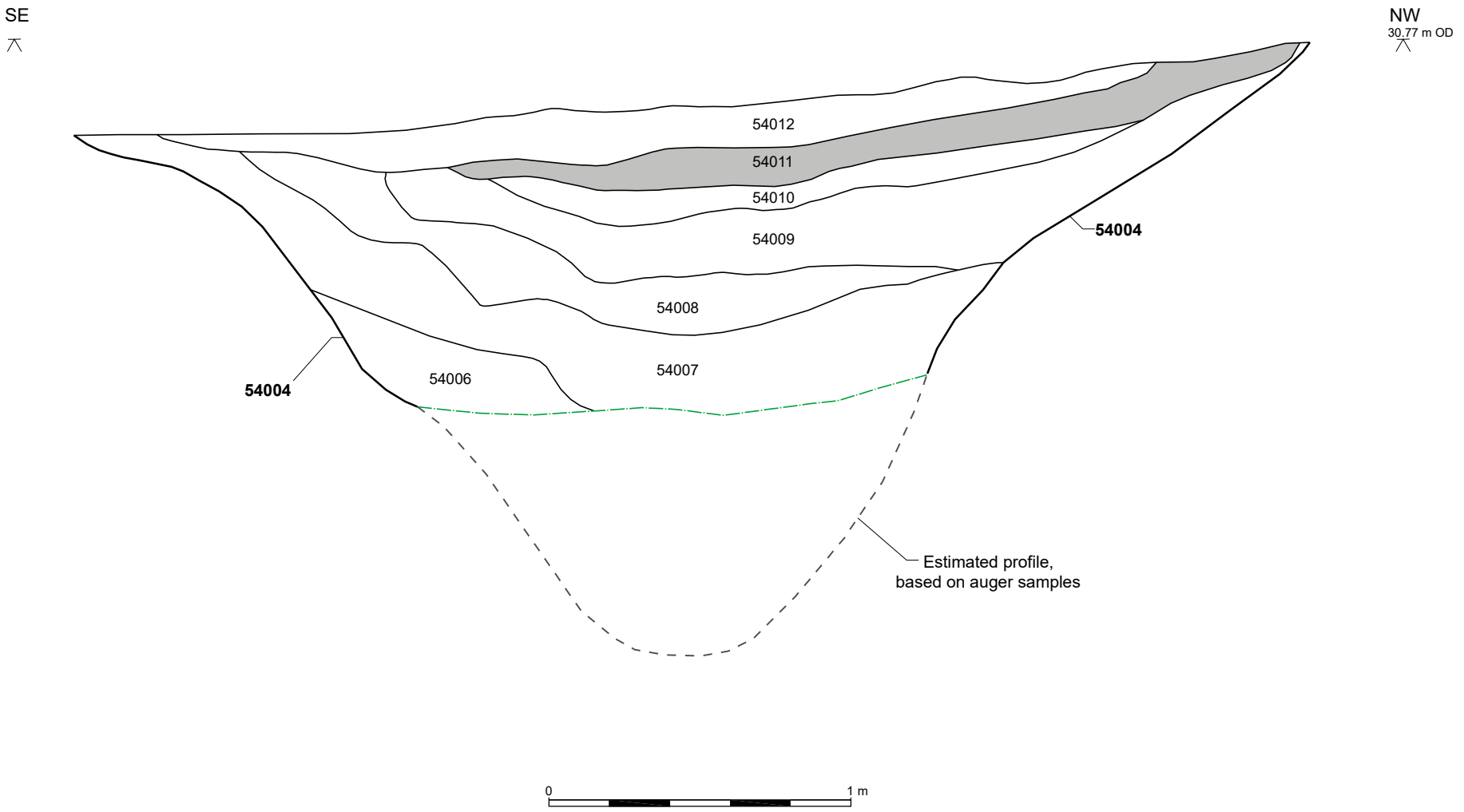
Figure 4.2

Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:500 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Fields L8 and L12: enclosure 54004 and ring-gully 59608

Figure 4.3



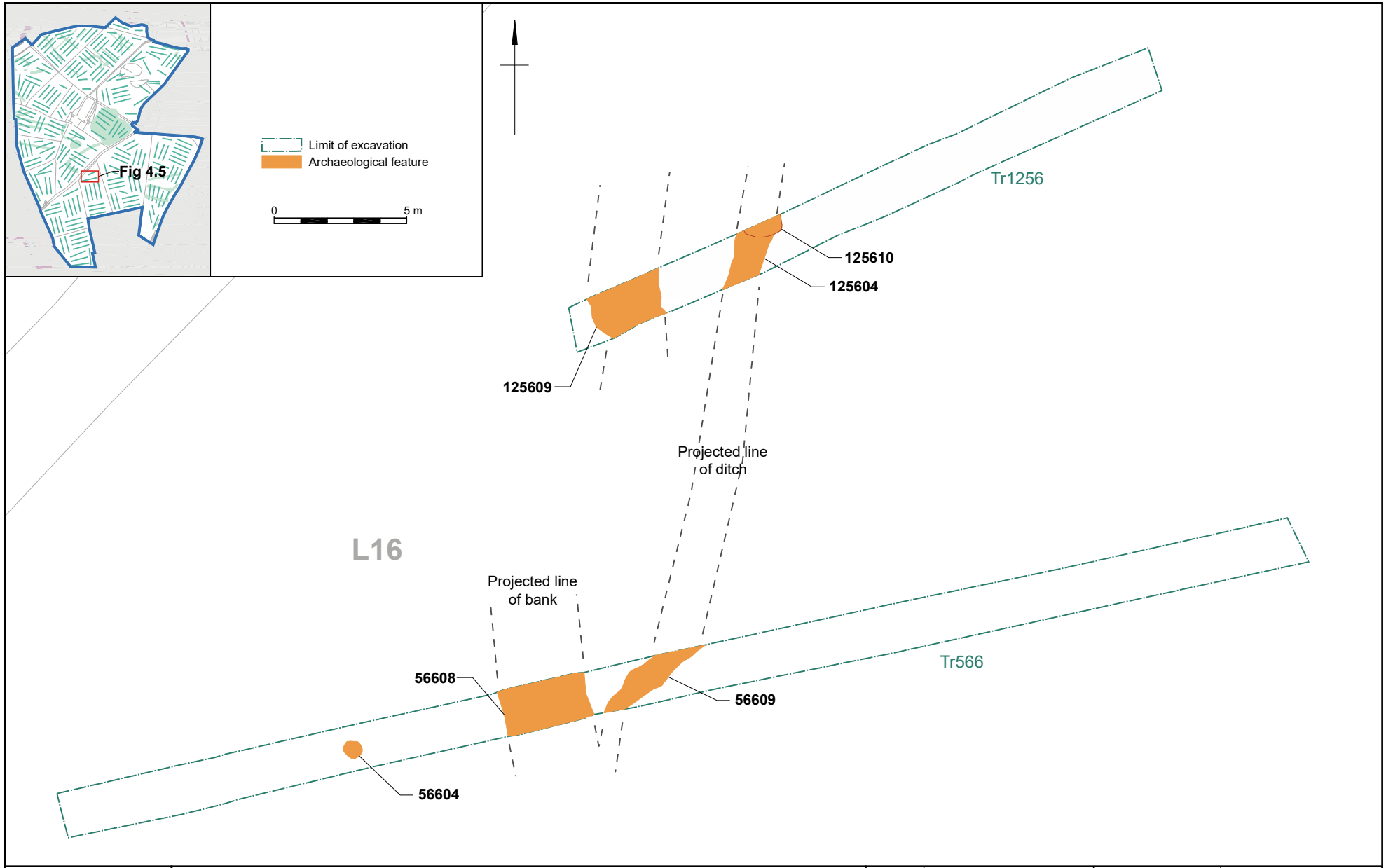
Charcoal spread

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	20 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Fields L8 and L12: enclosure 54004 (section)

Figure 4.4



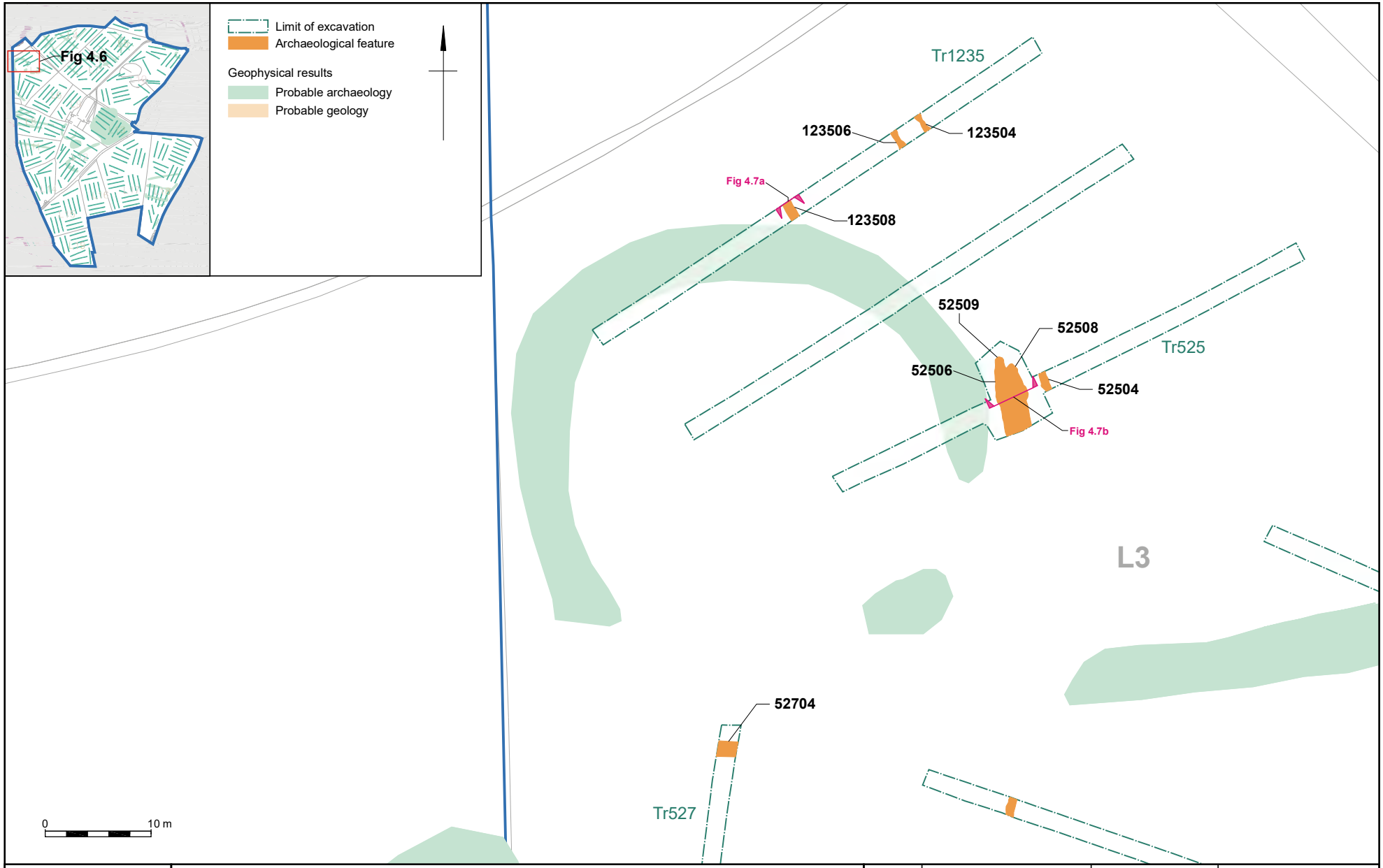
Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:200 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field L16: *clawdd* 125604

Figure 4.5

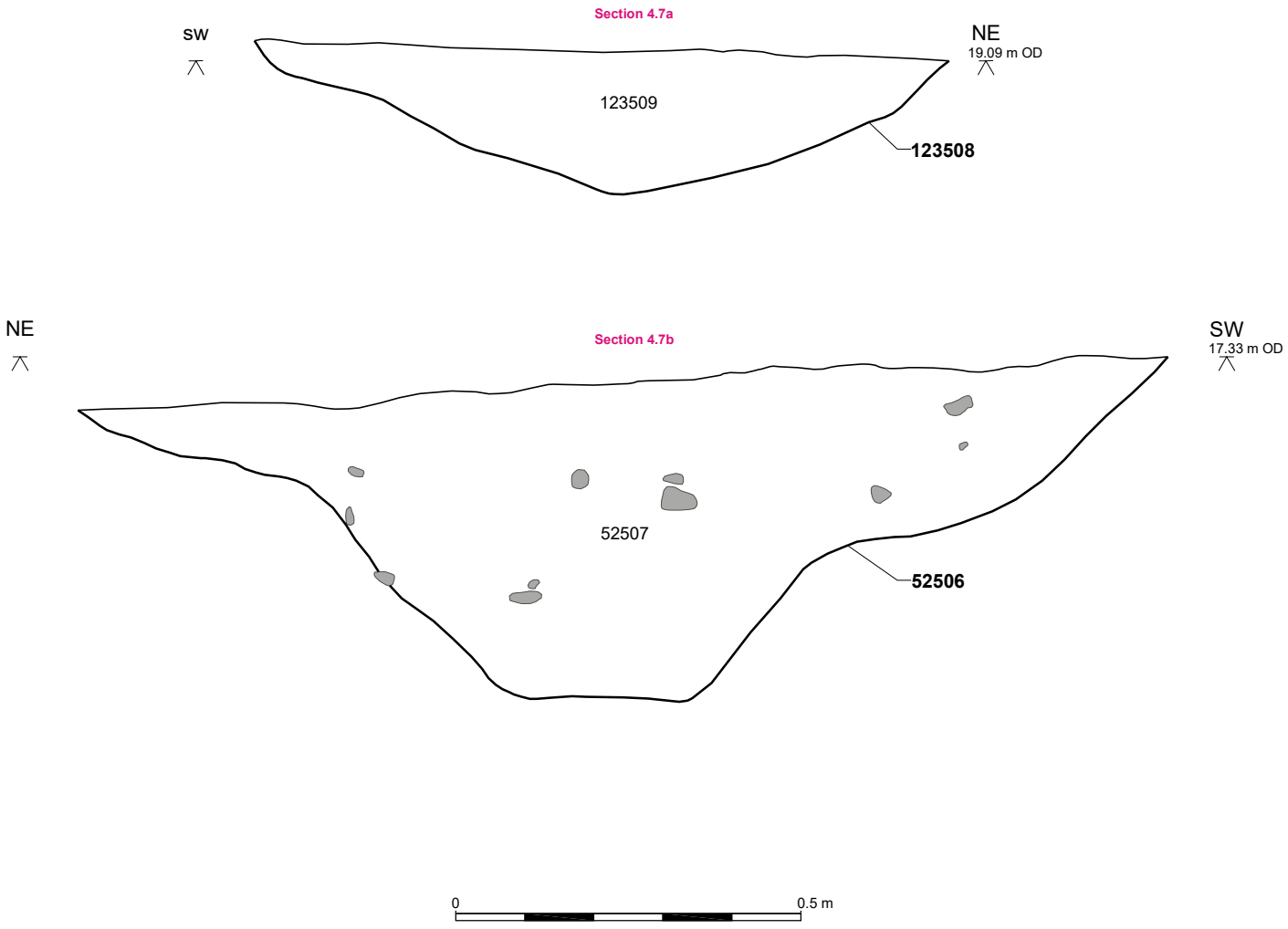


Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.
This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:500 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field L3: enclosure 52506

Figure 4.6



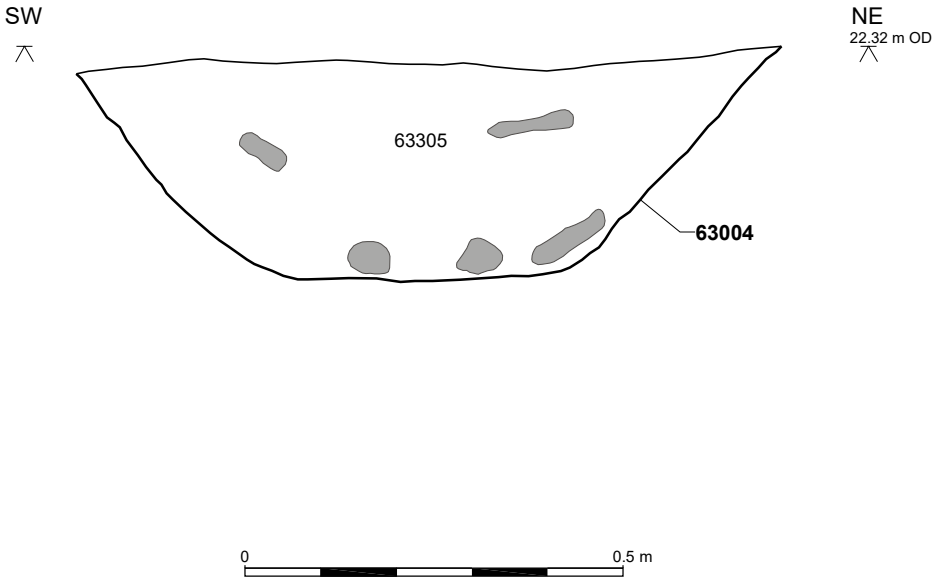
Stones

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	Sections 1: 10 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field L3: enclosure 52506 (sections)

Figure 4.7



Stones

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1: 10 at A4	Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field L4: undated ditch (section)

Figure 4.8

236000
236500
237000
393500
L2
J6
K7
K2
K3
K11
K6
K12
K10
K9
L4
L5
L3
L7
L10
L6
L9
L8
L13
L11
L12
L14
L16
L17
L18
L15
L19
TR634
TR1227
TR630
TR1219
TR1235
TR1233
TR1236
TR525
TR1232
TR612
TR1237
TR628
TR610
TR1209
TR1207
TR603
TR596
TR579
TR580
TR1275
TR1272
TR582
TR595
TR1274
TR1277
TR1256
TR1265
TR384
TR566
TR569
TR570
TR583
TR551
TR567
TR1263
TR568
TR1259
TR1262
TR563
TR589A
TR1261
TR555
TR1260
TR556
TR1251
TR562
TR561
TR1288
Clawdd
125604/56609
PENRHYN
Park Lodge
Cattle Grid
Path (um)
Track
Coastal Slope
Carreg Samson
Field Group 4
Undated field ditches
Clawdd
Other archaeological remains
Geophysical results
Probable archaeology
Probable geology
0
100 m
Figure: 4.9
Field Group 4: undated ditches and clawdd 125604/56609
Project Title:
Wylfa Newydd
Isle of Anglesey
Client:
HORIZON NUCLEAR POWER
Wessex Archaeology
Portway House
Old Sarum Park
Salisbury
Wiltshire
SP4 6EB
Tel: 01722 326867
Fax: 01722 337562
www.wessexarch.co.uk
Email: info@wessexarch.co.uk
Contains Ordnance Survey data © Crown Copyright and database right 2016.
Digital data reproduced from Ordnance Survey data © Crown Copyright (2016) All rights reserved. Reference Number: 100022432.
This material is for client report only © Wessex Archaeology.
No unauthorised reproduction.

Date:	14/09/2016
Revision Number:	0
Scale:	1: 2000 @ A2
Illustrator:	APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14\110490_Eval_A1_Field Group Figs.dwg

234500

235000

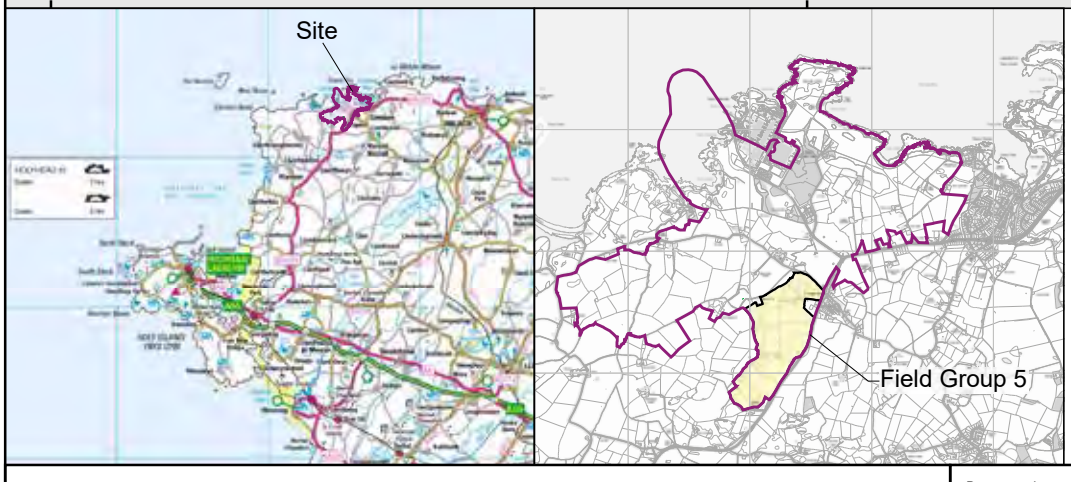
235500

392500

392000

O5
O8
O9
O10
O11
O12
O14
O15
O16
O17
O18
O19
O20
O21
O22
O23
O24

0 250 m



Site boundary
Field Group 5
Trenching: with archaeology
Trenching: no archaeology
Trenching: unexcavated

Base mapping supplied by client.
Digital data reproduced from Ordnance Survey data © Crown Copyright 2016
All rights reserved. Reference Number: 100051118.

This material is for client report only © Wessex Archaeology. No unauthorised reproduction.

Date:	14/09/2016	Revision Number:	0
Scale:	1:5000 at A3	Illustrator:	KMN/ APS
Path:	S:\PROJECTS\110940\Graphics_Office\Rep figs\Eval\2016_09_14		

Field Group 5: excavated and unexcavated trenches

Figure 5.1