

**LAND AT THE
DOWN AMPNEY ESTATE
GLOUCESTERSHIRE AND WILTSHIRE**

ARCHAEOLOGICAL EVALUATION

For

SCOTT WILSON

on behalf of

**HANSON QUARRY PRODUCTS
EUROPE LTD**

CA PROJECT: 2798
CA REPORT: 09069


MAY 2009



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SUMMARY

Project Name:	Land at the Down Ampney Estate
Location:	Gloucestershire and Wiltshire
NGR:	Centred on NGR: SU 1151 9564
Type:	Evaluation
Date:	13 February – 30 April 2009
Location of Archive:	To be deposited with the Corinium Museum, Cirencester, and Wiltshire Heritage Museum, Devizes
Site Code:	DAG 09

An archaeological evaluation, encompassing topographic survey and trial trenching, was undertaken by Cotswold Archaeology between February and April 2009 in advance of proposed quarrying on land at the Down Ampney Estate, Gloucestershire and Wiltshire. A total of 487 trenches were excavated across the site.

The evaluation has identified archaeological deposits across most of the application area. Prehistoric activity was identified from limited, dispersed, Mesolithic, Neolithic, ?Bronze Age and Iron Age artefacts and features within the site. No firm evidence was encountered however for actual settlement foci predating the Iron Age. At Down Ampney airfield a well-preserved Late Iron Age to late Roman complex of ditched enclosures, with associated trackway/droeway, was investigated. The complex of intensively recut and remodelled enclosures has similarities to two excavated sites in the locality interpreted as specialist stock management centres. Further dispersed Roman activity was noted across the site, probably indicative of agricultural activity. No Anglo-Saxon artefacts or features and few medieval finds or deposits were encountered. A post-medieval network of water management features were recorded immediately north of Ampney Brook. A large number of currently undated features, including palaeochannels, ditches, pits and postholes, were recorded across the site.

The evaluation indicates that where archaeological deposits were present they typically survived at depths of between 0.2m and 0.7m below the existing ground surface.

1. INTRODUCTION

- 1.1 Between 13 February and 30 April 2009 Cotswold Archaeology (CA) carried out an archaeological evaluation for Scott Wilson, on behalf of Hanson Quarry Products Europe Ltd, on land at the Down Ampney Estate, Gloucestershire and Wiltshire (centred on NGR: SU 1151 9564; Fig. 1).
- 1.2 A planning application will be submitted by Hanson Quarry Products Europe Ltd for a proposed quarry within the site. A pre-determination programme of archaeological evaluation has been undertaken in order to contribute necessary information to the Cultural Heritage Chapter of a forthcoming Environmental Statement. The scope of the evaluation was based on discussions between David Aspden and Andrew Armstrong of Scott Wilson (SW), and Charles Parry, Senior Archaeological Officer, Gloucestershire County Council (GCC) and Melanie Pomeroy-Kellinger, County Archaeologist, Wiltshire Council (WC) as archaeological advisors to GCC and WC. The evaluation programme has incorporated desk-based archaeological assessment, air photo assessment, geophysical survey, topographic survey and trial trenching. This report presents the results of trial trenching within site phases 1a to 7b, the Proposed Plant Site and land to the east of Oak Road.
- 1.3 The trial trenching was carried out in accordance with a *Specification for Archaeological Trial Trench Evaluation* issued by Scott Wilson (2009) and a detailed Written Scheme of Investigation (WSI) produced by CA (2009) approved by Charles Parry of GCC and Melanie Pomeroy-Kellinger of WC. The fieldwork also followed the *Standard and Guidance for Archaeological Field Evaluation* issued by the Institute of Field Archaeologists (2008), *Statement of Standards and Practices Appropriate for Archaeological Fieldwork in Gloucestershire* (GCC 1995), the *Statement of Standards and Practices Appropriate for Archaeological Fieldwork in Wiltshire* (Wiltshire County Council 1996) and the *Management of Archaeological Projects* (English Heritage 1991). It was monitored by Charles Parry of GCC and Melanie Pomeroy-Kelinger of WC, through regular site visits.

The site

- 1.4 The proposed development area lies to the east of Latton and south of Down Ampney, and straddles the county boundary between Gloucestershire and Wiltshire (Figs 1-2). The application area, approximately 250ha in size, comprises agricultural land with some wooded areas.
- 1.5 The site is situated within a low-lying, relatively flat, section of the Upper Thames Valley. The broadly north-west/south-east aligned Ampney Brook runs across the western part of the site, with ground level rising slightly from 79m AOD to approximately 81m AOD to the north-west and south-east. The easternmost part of the site occupies a flood plain, and is separated from the remainder of the site by a ridge of high ground at approximately 85m AOD. The site contains solid geological deposits of Middle Oolite deposits of Corallian, Oxford Clay and Kellaway Beds overlain by Upper Thames Valley sand and gravel deposits. Gleyed subsoils, indicative of waterlogging, have been noted during soil surveys within quarry phase areas 4a to 4e and 6a to 6g with potential for the preservation of organic material in these areas (Scott Wilson 2009a)

Archaeological background

- 1.6 Archaeological interest in the site arises from evidence from cropmarks, aerial photographs and previous fieldwork of prehistoric and later settlement and activity within the immediate site vicinity, as identified within the preceding desk-based archaeological assessment and evaluation specification (Scott Wilson 2008, 2009). Archaeological evaluation has previously been undertaken immediately south-west of Alex Farm and north of Eysey Manor Farm, revealing multi-period archaeological remains (CAT 1999). In addition, two phases of geophysical survey have identified probable settlement remains within the application site itself (Archaeological Services University of Durham 2008, Archaeological Surveys Ltd 2009) and a topographic survey within phases 1a, 1b, 2a and 2b has recorded water-management features of probable post-medieval date.
- 1.7 Neolithic settlement in the area is evidenced from pit alignments, postholes and pottery at Shorcote, Siddington, Fairford and Lechlade. The area around Lechlade appears to have been a particular focus for Neolithic settlement and ritual activity. A

causewayed camp has been identified from cropmark evidence at Charnock Wood near Down Ampney, close to the north-western edge of the site. In addition, a Neolithic pit was recorded on the line of the A419 south-east of Latton and two Neolithic ditches to the west of Eysey.

- 1.8 Bronze Age evidence from the site locality includes cropmarks indicative of ring-ditches, suggesting the possible presence of barrows. These are generally clustered to the south of Marston Meysey and north of the River Thames and with a further group around Down Ampney. Cropmarks also suggest two ring-ditches within the north-eastern part of the site. Iron Age settlement within the locality is suggested by cropmark evidence within areas south-west of Marston Meysey, north of Cricklade, north-east of Down Ampney and within an area designated as a Scheduled Ancient Monument (SAM) immediately south-east of Latton.
- 1.9 Cropmarks indicate a possible prehistoric or Roman barrow in fields west of the site designated as a SAM. A second Scheduled area east of the site incorporates a possible prehistoric or Roman farmstead. A further cropmark complex extends through fields running north/south between Marston Meysey and the former Down Ampney Airfield, and suggests the presence of enclosures, trackways, hut-circles, pits and field boundaries. Roman occupation is also recorded at Cricklade, and a possible Roman villa site at Court Farm near Latton.
- 1.10 A cropmark complex extends through the central portion of the application area, and contains a possible Roman road that continues west beyond the western boundary of the application area, immediately south of Alex Farm. This road may link Roman occupation around Fairford.
- 1.11 With the exception of the Saxon *burh* of Cricklade, Early medieval activity is sparsely represented in the area with only a few drainage ditches identified to the west and south of Eysey. No Early medieval remains are known from within the application area itself.
- 1.12 Evidence for medieval activity is concentrated around the existing settlements of Marston Meysey, Down Ampney, Latton and Cricklade. Several cropmarks around Marston Meysey may identify former gravel extraction, whilst a wide scatter of pottery and stone tiles south of the village may identify a former building and medieval or later field boundaries were also noted. Gravel pits are known from

cropmarks around Down Ampney, and medieval field systems have been recorded east of the village. South of Down Ampney a possible medieval or later enclosure is known from cropmarks, and medieval or later enclosures are visible as earthworks on aerial photographs on the southern side of Down Ampney. Cropmarks and earthwork remains also identify medieval settlement activity at Latton and Eysey. A post-medieval water meadow has been identified within phases 1a, 1b, 2a and 2b.

- 1.13 Detailed magnetometry survey has been undertaken across approximately 154ha of the application area, confirming the potential for archaeological remains inferred from cropmarks (Archaeological Services University of Durham 2008). Features identified include probable enclosures and trackways, with tentative indications that roundhouses and barrows may be present. Four concentrations of geophysical anomalies have been considered to be of particularly high potential significance. These comprise a concentration of nine possible ring-ditches north-east of Alex Farm, a possible enclosure and ring-ditches south-west of Alex Farm, possible track ways and ring-ditches south and south-west of a Scheduled Monument abutting the eastern limits of the proposed quarry, and a palimpsest of features within the area of the disused Down Ampney airfield (including probable trackways and enclosures, some of which may contain industrial activity) (Scott Wilson 2009a). Additional geophysical survey was undertaken at the latter site in March 2009 revealing further settlement-related features (Archaeological Surveys Ltd 2009).

Archaeological objectives

- 1.14 The objectives of the evaluation were to provide data on the date, character, quality, survival and extent of the archaeological deposits within the application area to assist Gloucestershire County Council and Wiltshire Council in making an informed decision on their importance in a local, regional or national context. This information will clarify whether any remains are of sufficient importance to warrant consideration for preservation *in situ*, or alternatively form the basis of mitigation measures that may seek to limit damage to significant remains.
- 1.15 The specific objectives of the evaluation were:
- to investigate the probable complex of features within the disused Down Ampney Airfield

- to characterise a sample of the ring-ditches to the north-east of Alex Farm
- to investigate further the potential presence of an enclosure and ring ditches to the south-west of Alex Farm
- to characterise the geophysical anomalies adjacent to a Scheduled Monument and assess the potential for remains associated with the Scheduled Monument to extend into the application area
- to provide further information on the extent of modern disturbance and the effects of ploughing on the archaeological resource present
- to determine the likely range, quality and quantity of artefactual and environmental evidence present
- to determine the significance of any archaeological remains present, and:
- to inform any future archaeological strategy

1.16 The *Specification for Archaeological Trial Trench Evaluation* also notes that the evaluation results should be considered in relation to regional and national research agendas, with particular reference to two research aims within *A Research Agenda for the South West of England* (Webster 2008):

- Research Aim 3: Address apparent gaps in our knowledge and assess whether they are meaningful or simply biases in current knowledge.

Current evidence for Neolithic and Bronze Age activity within the proposed application area and its surroundings suggests the landscape at this time was largely dominated by ritual and funerary monuments. Only one settlement of Bronze Age date has been identified within the study area of the baseline report. The evaluation may provide the opportunity to contribute to characterising further activity during the Neolithic and Bronze Age (Scott Wilson 2009a).

- Research Aim 29: Improve our understanding of non-villa Roman rural settlement

Desk-based assessment and geophysical survey indicate that settlement dating to the Roman period may be encountered. It is possible that the evaluation will contribute to this research aim (Scott Wilson 2009a).

Methodology

- 1.17 Evaluation trenching has been undertaken across the site, which was initially subdivided into nine areas of proposed quarry working (Phases 1 to 9; Scott Wilson 2009a) subsequently renumbered as Phases 1a to 7b, Proposed Plant Site and land to the east of Oak Road; Scott Wilson drawing D120256.ES.004). A concordance table correlating the original and revised phase numbers/names is given in Appendix A. Trench positions were designed to examine potential archaeological features, identified during the preceding geophysical surveys, aerial photographic interpretation and topographic survey, as well as putative 'blank' areas within the development area. These trenches were distributed throughout the proposed development area to examine whether previously unknown settlement or burial remains of prehistoric or later date, similar to those already noted within the site locality, were present within the site (Scott Wilson 2009a).
- 1.18 In addition supplementary geophysical survey (Archaeological Surveys Ltd 2009.) was undertaken within phases 7a and 7b to further characterise the archaeological potential in this area and inform, in agreement with the Archaeology Officers for GCC and WC, the trial trenching strategy there.
- 1.19 The WSI proposed the excavation of 491 trenches, each 50m in length and approximately 1.8m in width, with a contingency arrangement for up to three additional trenches to be excavated in each phase if required by the county archaeological officers. A number of minor variations to trench positions and sizes, as set out within the preceding WSI and shown in the Specification for Trial Trench Evaluation (Scott Wilson drawing no D120526/AR/02 to D120526/AR/11 dated 26.01.09), were made in consultation with Andrew Armstrong of Scott Wilson with the approval of Charles Parry at GCC and Melanie Pomeroy-Kellinger at WC. The overwhelming majority of variations or trench omissions were made due to the presence of active badger setts, as a result of the presence of live services and where the topographic survey in phases 1a, 1b, 2a and 2b led to a slight reduction in the number of trenches required there. A badger sett in close proximity to trench 453 precluded its excavation.

- 1.20 Including additional contingency trenches a total of 487 trenches were excavated in the locations shown (Fig. 2). A total of 47 trenches were excavated in quarry phases 1a, 1d and 1e (formerly phase 1), 29 trenches in phases 1a, 1b, 2a and 2b (formerly phase 4), 43 trenches in phases 3a and 3b (formerly phase 2), 58 trenches in phase 4a to 4e (formerly phase 3), 65 trenches in phases 5a to 5d (formerly phase 5), 85 trenches in phases 6a to 6d (formerly phase 6), 110 trenches in phases 6e to 6h (formerly phase 7), 38 trenches in phases 7a and 7b (formerly phase 8) and 14 trenches on land to the east of Oak Road (formerly phase 9).
- 1.21 All trenches were excavated by mechanical excavator equipped with a toothless grading bucket. All machine excavation was undertaken under constant archaeological supervision to the top of the first significant archaeological horizon or the natural substrate, whichever was encountered first. Where archaeological deposits were encountered they were excavated by hand in accordance with CA Technical Manual 1: *Fieldwork Recording Manual* (2007).
- 1.22 Deposits were assessed for their palaeoenvironmental potential in accordance with CA Technical Manual 2: *The Taking and Processing of Environmental and Other Samples from Archaeological Sites* (2003) and bulk and monolith samples were taken from/through fills of two palaeochannels within phase 6g (Appendix D). All artefacts recovered were processed in accordance with CA Technical Manual 3: *Treatment of Finds Immediately After Excavation* (1995) and the *Standard and Guidance for the collection, documentation, conservation and research of archaeological materials* (IFA 2001). Where human remains were suspected Andrew Armstrong at Scott Wilson was informed and minimal investigation was subsequently undertaken to confirm the presence of burials, which were then covered for protection and retained *in-situ*. Remains of a neonate human skeleton were recovered from trench 486 in phase 7b. The discovery was promptly notified to Scott Wilson and to the Department of Justice.
- 1.23 Following completion of fieldwork a programme of post-excavation analysis was undertaken, which included processing of data from on-site DGPS surveying of features, and from digitising of a small number of field drawings, in AutoCAD 2009. The survey dataset was linked to site artefact and context data held within a Microsoft Access database, using ESRI's ArcView Geographical Information System (GIS) software. Both programs were used together to maximise analytical capabilities. Map-based data from previous phases of work (aerial photographic

interpretation and geophysical survey) was then integrated with context and finds data from the trial trenching stage using the GIS. This allowed database queries to be undertaken and artefact distribution plots to be generated as an aid to archaeological interpretation. Artefact distribution plans for phases 1a to 7b, the Proposed Plant Site and land to the east of Oak Road have been reproduced within this report (Figs 32-43), and the full GIS dataset will be supplied, in a format to be agreed, to Gloucestershire County Council and Wiltshire Council, for inclusion within their respective SMR and HER.

- 1.24 The archive and artefacts from the evaluation are currently held by CA at their offices in Kemble. Subject to the agreement of the legal landowner the artefacts will be deposited with the Corinium Museum, Cirencester, and Wiltshire Heritage Museum, Devizes, along with the site archive. A summary of information from this project, set out within Appendix E, will be entered onto the OASIS online database of archaeological projects in Britain.

2. RESULTS

- 2.1 This section provides an overview of the evaluation results; more detailed summaries of the recorded contexts and finds are to be found in Appendices B and C respectively. For the purpose of clarity, ditches are described as *narrow* (<0.8m in width) or *wide* (>0.8m in width) and *shallow* (<0.25m in depth) or *deep* (>0.25m in depth). For ease of description and reference to illustrations the site has been divided into the proposed phases of working (Phases 1a to 7b, the Proposed Plant site and land to the east of Oak Road) shown on Figs 2, 3, 5, 7, 9-12, 14-15, 17-19, 22-23 and 25. These figures illustrate the locations of archaeological features encountered relative to those of anomalies highlighted during the preceding geophysical survey, aerial photographic interpretation and topographic survey where appropriate (see *Archaeological Background* above). The abbreviation CBM refers to ceramic building material.
- 2.2 No archaeological features were identified within trenches 5, 8, 20, 23, 24, 29, 33, 34 to 44 (Phase 1a to 1e and 2c, and the Proposed Plant Site; formerly phase 1), 145, 151, 153, 155, 156, 160, 162, 166, 168, 172 (phases 1b, 1c, 2a and 2b, formerly phase 4), 56, 58, 61, 64, 65, 72 and 460 (Phases 3a and 3b, formerly

phase 2), 87, 89, 100 to 102, 107, 110, 111, 114, 115, 117, 119 to 122, 125, 128 to 131, 135, 136, 138 to 140 (Phases 4a and 4b, formerly phase 3), 186, 191 to 194, 197 to 200, 203 to 209, 212, 215, 216, 223, 226, 227 (Phases 5a to 5d, formerly phase 5), 241, 244, 247, 256, 286, 288, 294, 296, 297, 299, 300, 302, 305 to 307, 310, and 312 (Phases 6a to 6c, formerly phase 6), trenches 323, 329, 330, 345 to 350, 352, 353, 358, 361 to 365, 367, 369 to 371, 375 to 380, 382, 386 to 389, 397, 399 to 401, 407, 415, 420 (phases 6e to 6h), trenches 462, 463, 468 and 480 (Phases 7a and 7b, formerly phase 8) and trenches 438, 440, 441 (land to the east of Oak Road, formerly phase 9).

General Stratigraphy

- 2.3 The natural geological substrate within all excavated trenches comprised oolitic sands and gravels and/or alluvial clays. The natural substrate was, in general, overlain by clay subsoil, between 0.15m and 1m in thickness, and by modern ploughsoil averaging 0.2-3m in thickness. Archaeological features cut, and were identified at the level of, the natural substrate except in rare instances where recognisably modern features cut through the overlying subsoil.

PHASES 1A, PROPOSED PLANT SITE, 1D, 1E, AND 2C (Figs 3-4)

Iron Age

Trench 13

- 2.4 A pit 13005 yielded 2 sherds of Mid to Late Iron Age pottery, 21 fragments of burnt limestone and 9 fragments of animal bone. A wide, deep, north-west/south-east aligned ditch 13009 produced 3 sherds of Mid to Late Iron Age pottery from its upper fill 13013, together with 15 fragments of animal bone.

Trench 16

- 2.5 A posthole 16003 contained one sherd of Iron Age pottery.

Trench 494

- 2.6 A pit 494003 yielded 59 sherds of Late Prehistoric, probably Iron Age, pottery from its secondary fill 494005.

Medieval

- 2.7 A residual sherd of medieval pottery was recovered from drain structure 13027.

Post-medieval/modern**Trench 2**

- 2.8 A wide, deep, north-east/south-west aligned ditch 2007 yielded three sherds of 16th to 18th-century pottery from its fill 2009. The excavated feature correlates with a cropmark in a position and on an alignment perpendicular to the line of a former field boundary, the latter identified from cartographic sources and encountered within trenches 4, 6, 9, 13 and 18.

Trenches 4, 6, 9, 13 and 18

- 2.9 A series of wide, deep, ditches 4003 (recut as 4008), 6008, 9013 and 9016, 13021 and 18003 (recut as 18009) were encountered, identifying the line of a former north-west/south-east-aligned field boundary running to an extant hedgerow to the north-west. An iron nail of Roman or later date was recovered from the fill of ditch 9013.

Trench 6

- 2.10 A stone-lined drain 6004, cut through the subsoil, yielded a single, residual, sherd of late 3rd to 4th-century AD pottery. A cable trench 6006, associated with the former airfield, ran through the southern part of the trench.

Trench 7

- 2.11 A north/south-aligned linear cut containing modern brick and limestone rubble, probably an infilled former field boundary, and cable trenches and pipe trenches associated with the former airfield were noted.

Trench 13

- 2.12 A partially-exposed foundation cut 13023 and associated limestone-coursed walls 13024 and 13025, including part of a drain or culvert 13029, cut through boundary ditch 13021 in the north-eastern half of the trench. A residual sherd of ?medieval pottery was recovered from the drain structure. The remains may identify part of a farm building or structure associated with the former airfield.

Trench 30

- 2.13 A pit 30012 yielded one sherd of 16th to 18th-century pottery from its fill 30011.

Plough furrows and field drains

- 2.14 North-east/south-west and north-west-south-east-aligned plough furrows were noted in trenches 10, 15, 16, 17, 20, 22, 26, 27, 30, 31 and 32. Field drains on varying alignments were recorded in trenches 12, 16, 25, 27, 28 and 32.

Undated**Trench 1**

- 2.15 A posthole 1007 was uncovered in the centre of the trench.

Trench 2

- 2.16 A posthole 2005 and a wide, shallow, north-east/south-west-aligned ditch 2011 were noted, together with a wide and shallow, north-east/south-west-aligned ditch or furrow 2003.

Trench 3

- 2.17 A north-west/south-east-aligned ditch 3003, correlating with the plotted position of a cropmark on the same alignment, was noted towards the north-east end of the trench.

Trench 6

- 2.18 A wide, deep, north-west/south-east-aligned ditch 6011 ran through the southern part of the trench.

Trench 9

- 2.19 A wide, deep, north-west/south-east-aligned ditch 9003 crossed the central part of the trench. A posthole 9007 and pit 9009 were also recorded.

Trench 10

- 2.20 A narrow, shallow, north/south-aligned ditch, or natural geological feature, 10004 appears to correlate with the position of a cropmark on the same alignment.

Trench 11

- 2.21 A posthole 11003 was recorded within the southern part of the trench.

Trench 13

- 2.22 A pit 13003 produced 20 fragments of fired clay from its fill 13004. A second pit 13019 was also noted.

Trench 14

- 2.23 A wide, deep, north-east/south-west-aligned ditch 14003 ran through the north-western end of the trench.

Trench 15

- 2.24 A wide, deep, vertical-sided trench 150051 with large limestone slabs set along its base, appeared to represent a drainage feature. The feature, which additional contingency trenching established to continue for at least 6m to the north-east,

appears to correlate with a cropmark on the same alignment plotted at broadly the same location.

Trench 16

- 2.25 A north-east/south-west-aligned ditch 16005 and a north/south-aligned gully 16011 crossed the trench.

Trench 17

- 2.26 Posthole 17001 was encountered in the northern half of the trench.

Trench 19

- 2.27 A wide, shallow, north/south-aligned ditch 19003 at the western end of the trench may represent a now removed continuation of an extant field boundary 25m south of the trench.

Trench 494

- 2.28 A wide, deep, east/west-aligned ditch 494006 was noted.

Trench 495 (Fig. 4)

- 2.29 Two wide, deep, north-east/south-west-aligned ditches 495002 and 495004 were noted, correlating with a cropmark on the same alignment at this location which might represent a former ditch-defined trackway. A pit 495006 was also recorded.

PHASES 1B, 1C, 2A AND 2B (Figs 5-6)***Post-medieval/modern******Trench 150***

- 2.30 A ditch 150003. was subsequently recut as ditch 150005, containing a field drain 150007.

Field drains and service trenches

- 2.31 A north-west/south-east-aligned field drain was noted in trench 146, and former cable trenches on varying alignments were recorded in trenches 143 and 159.

Undated***Trench 144***

- 2.32 A wide, deep, north/south-aligned ditch, or natural geological feature, 144004 was encountered.

Trench 147

- 2.33 A wide, shallow, east/west-aligned ditch 147004 was noted.

Trench 148

- 2.34 A wide, deep, north/south-aligned ditch 148004 was recorded.

Trench 149

- 2.35 A narrow, shallow, east/west-aligned ditch 149003 was identified.

Trench 150

- 2.36 A wide, deep, north-east/south-west-aligned drainage ditch 150003 was subsequently recut as ditch 150005.

Trench 152 (Fig. 6)

- 2.37 A wide, deep, north-west/south-east-aligned drainage ditch 152004 was noted.

Trench 154

- 2.38 A wide, shallow, north-east/south-west-aligned drainage ditch 154004 crossed the trench.

Trench 157

- 2.39 A wide, deep, north-west/south-east-aligned drainage ditch 157004 and a narrow, deep, drainage ditch 157008 were revealed.

Trench 158 (Fig. 6)

- 2.40 A wide, deep, north-west/south-east-aligned drainage ditch 158004 was noted.

Trench 159

- 2.41 A narrow, shallow, north/south-aligned drainage ditch 159005 was encountered.

Trench 161

- 2.42 A wide, deep, north-west/south-east-aligned drainage ditch 161004 and a wide, shallow, north-west/south-east-aligned drainage ditch 161006 were recorded.

Trench 167

- 2.43 A wide, deep, north-west/south-east-aligned drainage ditch 167004 yielded an undiagnostic worked flint flake.

Trench 169

- 2.44 A wide, deep, north-west/south-east-aligned drainage ditch 169003 was recorded.

Trench 170

- 2.45 A wide, deep, east/west-aligned drainage ditch 170005 and a wide, deep, north-west/south-east-aligned ditch 170007 were noted.

Trench 171

- 2.46 A wide, deep, east/west-aligned drainage ditch 171004 was revealed.

Trench 173

- 2.47 A wide, deep, east/west-aligned drainage ditch 173004 was present.

Trench 174

- 2.48 A wide, deep, east/west-aligned drainage ditch 174004 crossed the trench.

PHASES 3A AND 3B (Figs 7-8)**Iron Age****Trench 49**

- 2.49 A wide, shallow, north/south-aligned ditch or gully 49003 yielded a single sherd of Iron Age pottery from its fill 49004. The feature appears to correlate with a geophysical anomaly on the same alignment at broadly the same location.

Trench 69

- 2.50 A posthole 69004 produced 10 sherds of Mid to Late Iron Age pottery from its fill 69005.

Trench 81

- 2.51 A wide, deep, north-west/south-east-aligned ditch 81007 yielded nine sherds of Mid to Late Iron Age pottery as well as an undiagnostic worked flint.

Roman**Trench 62**

- 2.52 A wide, shallow, north-east/south-west aligned ditch 62001 was noted in a position correlating with a geophysical anomaly. One fragment of Roman CBM and an animal bone fragment were recovered from its fill 62002.

Trench 68

- 2.53 A wide, deep, north/south-aligned ditch 68005 yielded a sherd of mid 1st to 2nd-century pottery and one marine shell from its fill 68006. The ditch correlates with the location and alignment of part of a large cropmark within the eastern part of phases 3a and 3b.

Trench 82

- 2.54 A wide, deep, north/south-aligned ditch 82005 produced one sherd of mid 3rd to 4th-century pottery and one animal bone fragment.

Post-medieval/modern

Trench 67

- 2.55 A wide, deep, north-east/south-west-aligned ditch 67003, corresponding with the position of a former field boundary known from cartographic sources, yielded one post-medieval sherd and 11 animal bone fragments from primary fill 67004 and 10 fragments of post-medieval CBM together with two residual sherds of Roman pottery from secondary fill 67005.

Trench 76

- 2.56 A wide, deep, north-east/south-west-aligned ditch 76003, corresponding with part of a former field boundary identified from cartographic sources, yielded six fragments of post-medieval CBM and one clay-pipe fragment from fill 76004. A modern field drain 76005 was also encountered,

Trench 81

- 2.57 A wide, deep, north/south-aligned ditch 81003 correlated with the line of a former historic field boundary.

Trench 82

- 2.58 A wide, deep, north-east/south-west-aligned ditch 82007, cut from above the subsoil, correlates with the line of a former historic field boundary known from cartographic sources.

Plough furrows and field drains

- 2.59 North-east/south-west and north-west/south-east-aligned plough furrows were encountered in trenches 46, 47, 51, 52, 53, 54, 55, 58, 59, 60, 62, 63, 68, 71, 73, 75, 77, 78, 79, 83 and 84. Field drains on varying alignments were noted in trenches 63, 68, 75, 82, 84 and 85.

Undated**Trench 45**

- 2.60 A wide, deep, north-west/south-east-aligned ditch 45005 crossed the north-east end of trench.

Trench 48

- 2.61 A wide, shallow, pit or ditch terminal 48003 and a narrow, shallow, east/west-aligned possible ditch/gully terminal 48005 were encountered.

Trench 49

- 2.62 A narrow, shallow, pit or ditch terminal 49008 was encountered within the north-eastern part of the trench.

Trench 50

- 2.63 A tree-throw pit 50003 was noted within the central part of the trench. A possible former north/south-aligned hedgerow 50007 was noted in a position broadly correlating with a geophysical anomaly on the same alignment at this location.

Trench 55

- 2.64 A wide, deep, north-west/south-east-aligned ditch 55007 ran through the western half of the trench.

Trench 57

- 2.65 Three pits 57003, 57005 and 57007 were noted.

Trench 60

- 2.66 A wide, shallow, ditch 60003 was recorded at the western end of the trench.

Trench 62

2.67 A wide, shallow, pit 62003 was noted.

Trench 66 (Fig. 8)

2.68 Three small postholes 66004, 66006 and 66008 were recorded.

Trench 68

2.69 A wide, deep, east/west-aligned ditch 68003 crossed the trench.

Trench 70

2.70 A wide, deep, north/south-aligned ditch 70003 was noted. The ditch may correlate with a cropmark on the same alignment plotted approximately 25m to its east.

Trench 74

2.71 A wide, shallow, north-east/south-west-aligned ditch 74003 and a wide, shallow, north-west/south-east-aligned ditch 74005 were encountered.

Trench 75

2.72 A posthole 75007 was revealed.

Trench 78

2.73 A wide, deep, ditch 78010 produced a fragment of marine shell from fill 78011. The ditch broadly correlates with part of a cropmark complex plotted at this location.

Trench 79

2.74 A narrow, deep, north-west/south-east-aligned ditch 79003 crossed the eastern part of the trench. A ditch terminal 79007 was noted at the western end of the trench.

Trench 80

- 2.75 A wide, shallow, east/west-aligned ditch 8003 was located towards the northern end of the trench.

Trench 81

- 2.76 A narrow, shallow, north/south-aligned ditch terminal 81009 and a small, shallow, posthole 81011 were identified.

Trench 82

- 2.77 A narrow, shallow, east/west-aligned ditch 82003 was revealed.

Trench 85

- 2.78 A wide, deep, north-west/south-east-aligned ditch 85004 and a wide, deep, north-east/south-west-aligned ditch 85010 were encountered, together with two postholes 85006 and 85008.

PHASES 4A TO 4E (Figs 9-10)**Post-medieval/modern****Field drains**

- 2.79 North-east/south-west and north-west/south-east-aligned field drains were noted in trenches 90, 91, 98, 116, 118, 124, 134 and 142.

Undated**Trench 86**

- 2.80 A wide north-west/south-east-aligned palaeochannel 86004 was recorded towards the south-west end of the trench.

Trench 88

- 2.81 Three wide north-east/south-west-aligned palaeochannels 88005, 88007 and 88009 were identified.

Trench 89

- 2.82 A tree-throw pit 89006 was noted within the central part of the trench.

Trench 91

- 2.83 A palaeochannel 91007 crossed the full length of the trench.

Trench 92

- 2.84 Two wide east/west-aligned palaeochannels 92004 and 92007 were identified.

Trench 93

- 2.85 A narrow east/west-aligned palaeochannel 93004 was encountered within the western part of the trench.

Trench 94

- 2.86 A narrow north-east/south-west-aligned palaeochannel 94005 was encountered within the western part of the trench.

Trench 95

- 2.87 Three wide north-west/south-east-aligned palaeochannels 95004, 95006 and 95008 were identified.

Trench 96

- 2.88 Two wide north-east/south-west-aligned palaeochannels 96005 and 96007 were noted.

Trench 97

- 2.89 A wide north-east/south-west-aligned palaeochannel 97004 was revealed.

Trench 99

- 2.90 Two wide north/south-aligned palaeochannels 99005 and 99007 were noted.

Trench 103

- 2.91 A wide north-west/south-east-aligned palaeochannel 103006 and a wide, deep, ditch or drainage channel 103004, which cut through the subsoil, were encountered

Trench 104

- 2.92 Alluvium 104003 was encountered throughout the trench.

Trench 105

- 2.93 Two wide north-west/south-east and north/south-aligned palaeochannel cuts 105006 and 105008 were recorded.

Trench 106

- 2.94 A possible palaeochannel edge was encountered within the north-western half of the trench.

Trench 108

- 2.95 A wide palaeochannel 108004 occupied the full length of the trench.

Trench 109

- 2.96 A wide north/south-aligned palaeochannel 109004 was noted.

Trench 112

- 2.97 A narrow north-west/south-east-aligned ditch or drainage channel 112004 crossed the trench.

Trench 113

- 2.98 Three wide palaeochannels 113004, 113006 and 113008 were recorded.

Trench 123

- 2.99 Three wide north/south-aligned palaeochannels 123003, 123005 and 123007 were recorded.

Trench 126

- 2.100 A wide, deep, north/south-aligned ditch 126006, a wide, deep, north/south-aligned ditch 126009 and a wide, shallow, north/south-aligned ditch 126011 were noted. One sherd of Roman pottery was recovered from fill 126012 of ditch 126011. These ditches broadly correlate with a geophysical anomaly on the same alignment at this location.

Trench 127

- 2.101 A wide, deep, north-east/south-west-aligned ditch 127004 was cut through the subsoil.

Trench 132

2.102 A wide north-east/south-west-aligned palaeochannel 132004 was encountered.

Trench 133

2.103 Two wide north/south-aligned palaeochannels 13304 and 13307 were recorded.

Trench 134

2.104 A wide palaeochannel 134004 occupied most of the trench.

Trench 137

2.105 Two palaeochannel deposits 137003 and 137005 crossed the trench.

Trench 141

2.106 Three shallow pits, or tree-throw pits, 141003, 141005 and 141007 were recorded.

Trench 142

2.107 Two north/south-aligned palaeochannel deposits 142006 and 142008 were noted

PHASES 5A TO 5D (Figs 11-13)**Prehistoric (including ?Early Neolithic)****Trench 201**

- 2.108 A wide, shallow, north/south-aligned ditch 201008 produced one undiagnostic broken flint blade.

Trench 213

- 2.109 A residual retouched flint flake was recovered from topsoil 213001.

Trench 214

- 2.110 A residual burnt flint and an undiagnostic broken flint flake were recovered from topsoil 214000.

Trench 218

- 2.111 Pit 218010 produced four early Prehistoric (?Early Neolithic or later Bronze age) sherds, together with a flint scraper, a flake core and a fragment of fired clay.
- 2.112 A pit 218008 yielded one sherd of possible early Prehistoric (?later Bronze Age) pottery from its fill 218007.

Iron Age**Trench 225**

- 2.113 Two postholes 225004, which yielded four sherds of Iron Age pottery and an animal bone fragment from its fill 225006, and 225008 were encountered.

Trench 229

- 2.114 A wide, deep, north-east/south-west-aligned ditch 229008 yielded a sherd of possible Iron Age pottery from its secondary fill 229010.

Medieval**Trench 184**

- 2.115 A narrow, shallow, north/south-aligned ditch 184009 yielded a sherd of 11th to 13th-century pottery from its fill 184010.

Postmedieval/modern**Trench 232**

- 2.116 A wide, shallow, north-east/south-west-aligned ditch 232004 crossed the trench. Two fragments of animal bone and a piece of worked stone, possibly of post-medieval date, were recovered from its secondary fill 232003.

Plough furrows, field drains and service trenches

- 2.117 North-east/south-west-aligned plough furrows were noted in trenches 219, 224 and 242. Field drains on varying alignments were encountered in trenches 179, 187, 189, 190, 195, 196, 202, 210, 220, 222, 223, 231, 233, 234, 235 and 237. Service trenches were revealed in trenches 184, 185, 225 and 228.

Undated**Trench 175**

- 2.118 A narrow, shallow, north/south-aligned ditch terminal 175003 was recorded.

Trench 176

- 2.119 A narrow, shallow, north/south-aligned gully 176001 was noted, together with a shallow posthole 176003, a wide, shallow, north/south aligned gully 176004 and a possible east/west-aligned gully 176006.

Trench 177

- 2.120 A wide, shallow, north-west/south-east-aligned ditch terminal 177004, a possible narrow, shallow, gully terminal 177006 and a wide, shallow, pit 177008 were recorded.

Trench 178 (Fig. 13)

- 2.121 A wide, deep, north/south-aligned ditch 178004 appeared to correlate with the location and orientation of the western side of a cropmark. The cropmark suggests the presence a sub-rectangular enclosure in this area. A small, shallow, pit 178008 was also noted.

Trench 179

- 2.122 A small posthole 179008 and two small, shallow, pits 179010 and 179012 were noted.

Trench 180 (Fig. 13)

- 2.123 Two narrow, deep, ditches 180003 and 180005 correlate with the position and orientation of a cropmark at this location suggesting the presence of a ditch-defined trackway.

Trench 181

- 2.124 A wide, shallow, pit or ditch terminal 181003 was identified.

Trench 182

- 2.125 A wide, shallow, north-west/south-east-aligned ditch 182001, three postholes 182003, 182007 and 182009 and a north-west/south-east-aligned gully 182005 were noted,

Trench 183

- 2.126 Two wide, deep, north-east/south-west-aligned ditches 183004 and 183013 appear to correlate with cropmarks at this location and may mark a continuation of the possible ditch-defined trackway identified in trench 180.

Trench 184

- 2.127 Two wide, deep, pits 184005 and 184007 were recorded. One fragment of animal bone was recovered from fill 184006 of pit 184005.

Trench 188

- 2.128 A wide, shallow, north-east/south-west-aligned ditch 188004 may represent a continuation of the possible ditch-defined trackway seen in trenches 180 and 183. A possible shallow pit 188006 was also noted.

Trench 196

- 2.129 A shallow posthole 196008 was noted.

Trench 452

- 2.130 A pit 452004 was recorded.

Trench 453

- 2.131 A wide, deep, south-east/north-west-aligned gully 453001, a shallow posthole 453007 and a possible wide, shallow, pit 453005 were recorded.

Trench 201

- 2.132 A narrow, shallow, north-east/south-west-aligned gully 201004 was identified.

Trench 206

- 2.133 A small pit 206003 was recorded

Trench 210

- 2.134 A wide, deep, north-east/south-west-aligned ditch 210004 correlated with the line of a former field boundary recorded as a cropmark in this area.

Trench 211

- 2.135 A posthole 210003 was revealed.

Trench 213

- 2.136 A narrow, deep, north-west/south-east-aligned ditch 213005 was encountered, which appears to correlate with a pattern of drainage channels identified on the geophysical survey.

Trench 214 (Fig. 13)

- 2.137 Two narrow, shallow, north-west/south-east-aligned ditches 214004 and 214008 appear to correlate with a possible ring ditch identified from cropmarks. A pit or gully terminal 214006 was also identified.

Trench 217 (Fig. 13)

- 2.138 Two narrow, deep, north/south-aligned ditches 217003 and 217005, the latter yielding a small amount of fuel ash, appear to correlate with the position of a cropmark suggesting the possible presence of a ring ditch. A pit 217007 was also recorded.

Trench 218 (Fig. 13)

- 2.139 Two pits 218006 and 218017 were noted, together with two postholes 213014 and 218020, a wide, shallow, north-west/south-east-aligned ditch 218012, a narrow, deep, north/south aligned ditch 218022 which yielded a fragment of fired clay and a narrow, shallow, north-east/south-west-aligned gully 218024. A deposit 218025 produced two sherds of late prehistoric (?Iron Age) pottery, a broken flint flake and three animal bone fragments.

Trench 219

- 2.140 A narrow, shallow, north-east/south-west-aligned ditch 219003 was recorded.

Trench 220

- 2.141 A wide north-east/south-west-aligned ditch 220007 crossed the trench.

Trench 221

- 2.142 A wide, shallow, north-east/south-west-aligned ditch 221003, a pit 221007 and a wide north-east/south-west-aligned gully were identified.

Trench 222

- 2.143 A wide, deep, north-east/south-west-aligned ditch 222006 was recorded.

Trench 224

- 2.144 A wide, deep, north-east/south-west-aligned ditch 224009, which appeared to correlate with a former boundary identified as a cropmark in this area, was noted.

Trench 228

- 2.145 Eight small stakeholes 228004, 228006, 228008, 228010, 228012, 228014, 228016, and 228018 were encountered. No clear patterning was discernible.

Trench 229

- 2.146 A wide, deep, north-east/south-west-aligned ditch 229004 was revealed.

Trench 230

- 2.147 A wide, shallow, north-east/south-west-aligned ditch 230004 was identified.

Trench 233

- 2.148 A wide, deep, north-east/south-west-aligned ditch 233005, which may correlate with a cropmark in this area, was revealed.

Trench 234

- 2.149 A wide, deep, north-east/south-west ditch 234009, correlating with a cropmark in this area, was encountered.

Trench 236

- 2.150 Two wide, deep, north-west/south-east-aligned ditches 236003 and 236009 were identified.

Trench 237

- 2.151 Two wide, deep, north-east/south-west-aligned ditches 237007 and 237008 crossed the trench.

PHASES 6A TO 6D (Figs 14-16)**Prehistoric****Trench 272**

- 2.152 A wide and deep east/west-aligned ditch 272027, which yielded a worked flint flake, correlated with the position and orientation of a cropmark and geophysical anomaly both suggesting the presence of an enclosure in this area.

Roman

Trench 248

- 2.153 A wide, deep, east/west-aligned ditch 248012, which yielded a sherd of Roman pottery from its secondary fill 248014, correlates with geophysical anomalies and cropmarks suggesting a ditch-defined trackway in this area.

Trench 255

- 2.154 A wide, deep, north-east/south-west-aligned-ditch yielded one Roman sherd, one prehistoric sherd and a fired clay fragment from its fill 255009.

Trench 279

- 2.155 A wide, deep, north-east/south-west-aligned ditch 279003, which produced four sherds of Roman pottery and 24 animal bone fragments from its fill 279002, correlated with a cropmark suggesting an enclosure in this area.

Trench 284

- 2.156 A narrow and shallow north-east/south-west-aligned ditch 284006, which yielded two sherds of Roman pottery from its fill 284005, correlates with a cropmark suggesting a continuation of the ditch-defined trackway seen in trench 252.

Medieval

Trench 455

- 2.157 A sherd of 12th to 13th-century pottery was recovered from topsoil 455001.

Trench 274

- 2.158 A pit 274005 produced one sherd of 12th to 13th-century pottery from its primary fill 274009.

Post-medieval/modern

Trench 242

- 2.159 A wide, deep, north/south-aligned ditch 242003 yielded a fragment of post-medieval glass and a fragment of clay pipe from its fill 242004.

Trench 248

- 2.160 A wide north-east/south-west-aligned ditch 248022 represented a continuation of the modern ditch seen in trench 249.

Trench 249

- 2.161 A wide, deep, north-east/south-west-aligned ditch 249005 yielded two sherds of 19th-century or later pottery from its primary fill 249007 and a sherd of 19th-century or later pottery from its secondary fill 249006. Together with an adjacent wide, shallow, north-east/south-west-aligned ditch 249008 this may have formed a double-ditched field boundary, as suggested by a geophysical anomaly in this area.

Trench 277

- 2.162 A wide and deep north-west/south-east-aligned ditch 277005 yielded an animal bone fragment, an iron nail, a fragment of post-medieval glass and a sherd of post-medieval pottery from fill 277004. The ditch appears to correlate with a geophysical anomaly and cropmark suggesting a former field boundary running perpendicular to the former canal.

Plough furrows, field drains and service trenches

- 2.163 Plough furrows were noted in trenches 291 and 295 and field drains on varying alignments in trenches 244, 248, 254, 260, 270, 290, 291, 292, 301, 308, 309 and 315. Service trenches were recorded in trenches 238, 240, 246, 278 and 459.

Undated**Trench 238**

2.164 A posthole 238004 was encountered.

Trench 242

2.165 A wide, deep, north-east/south-west-aligned ditch 242011 and a pit 242008 were recorded.

Trench 243

2.166 A wide, shallow, north-east/south-west-aligned gully 243001 and a posthole 243003 were revealed.

Trench 245

2.167 A wide, shallow, east/west-aligned ditch 245003 was identified.

Trench 248

2.168 A wide, deep, north-east/south-west-aligned ditch 248003 and a wide, shallow, north-east/south-west-aligned ditch 248010, possibly a former field boundary as suggested by a corresponding geophysical anomaly in this area.

Trench 249

2.169 A wide, shallow, north-east/south-west-aligned, square, feature 249003 only partially revealed may represent a ditch terminal or pit. An iron nail was retrieved from its fill 249004.

Trench 250

2.170 A wide, shallow, north-east/south-west-aligned ?plough furrow 250012 was noted.

Trench 251

- 2.171 A wide, deep, north-west/south-east-aligned ditch 251001, subsequently recut as 251003, was recorded. A narrow, shallow, north-west/south-east-aligned ditch 251009 yielded three fragments of animal bone from its fill 251010. A narrow, shallow, north/south aligned ditch 251017 and a wide, deep, east/west-aligned ditch 251019 were also revealed.

Trench 252 (Fig. 16)

- 2.172 A wide, deep, north-east/south-west-aligned ditch 252004 was noted. Two wide, deep, north-west/south-east-aligned ditches 252008 and 252016 corresponded with a geophysical anomaly suggesting a possible former double-ditched field boundary in this area. Two wide, deep, north-west/south-east-aligned ditches 252022 and 252033 yielded no finds but appear to correlate with a geophysical anomaly and cropmark suggesting a double-ditched trackway in this area. A wide, deep, north-west/south-east-aligned ditch 252028 was also recorded.

Trench 253

- 2.173 A pit or ditch terminal 253001 and pit or tree-throw pit 253009 were revealed, together with a narrow, shallow, east/west-aligned ditch 253007.

Trench 254

- 2.174 A wide, deep, north-east/south-west-aligned ditch 254006 was identified.

Trench 255 (Fig. 16)

- 2.175 A narrow, deep, v-shaped north-west/south-east-aligned ditch 255004 contained two post or stakeholes along its base, suggesting the presence of a former palisade structure.

Trench 257

- 2.176 A wide, deep, north-east/south-west-aligned ditch 257004 correlated with a cropmark suggestive of a former field boundary in this area. A second wide, deep, north-east/south-west-aligned ditch 257008 was also recorded

Trench 258

- 2.177 A wide, deep, north/south-aligned ditch 258005 was noted, together with a wide, deep, north-west/south-east-aligned ditch 258009.

Trench 259

- 2.178 Pits 259004, 259009 and 259011 and two narrow, shallow, east/west-aligned gullies 259013 and 259015 were identified.

Trench 260

- 2.179 A pit or natural feature 260006 was noted.

Trench 261

- 2.180 A narrow, deep, north-west/south-east-aligned ditch 261004 and a wide, shallow, east/west-aligned ditch 261006 were revealed. The latter may correlate with a cropmark, indicative of a large sub-circular enclosure, plotted in this area.

Trench 262

- 2.181 A narrow, shallow, north-east/south-west-aligned ditch 262003, a narrow, shallow, north-west/south-east-aligned ditch 262005, a wide and shallow east/west-aligned ditch terminal or pit 262008, a wide and shallow east/west-aligned ditch 262013, and a wide and deep ditch terminal or pit 262016 were recorded. In addition, a wide and deep east/west-aligned ditch terminal or pit 262020 produced one burnt flint and a probable tree-throw pit 262022 produced a sherd of possible Bronze Age pottery from the surface of its fill.

Trench 263

- 2.182 A wide, shallow, north/south-aligned ditch 263005 and a pit or ditch terminal 263007 were encountered.

Trench 264

- 2.183 A possible posthole 264004, a pit or ditch terminal 264006, and a narrow, shallow, gully 264008/264010 were noted.

Trench 265

- 2.184 A wide, shallow, east/west-aligned ditch 265004 and a possible ditch terminal or pit 265006 were recorded.

Trench 266 (Fig. 16)

- 2.185 A narrow, shallow, ditch 266004, a wide, deep, north-east/south-west-aligned ditch 266006, and a wide and deep north-east/south-west-aligned ditch 266009 were present.

Trench 267

- 2.186 A pit or ditch terminal 267003, and pits 267006 and 267014 were identified.

Trench 268

- 2.187 A wide, deep, north-east/south-west-aligned ditch 268004 was noted. A narrow, shallow, north-east/south-west-aligned ditch 268007 was identified, together with a possible pit or ditch terminal 268009. A wide north-east/south-west-aligned ditch 268011, which yielded two iron nails and four iron objects from the surface of its fill 268012, correlated with a geophysical anomaly suggesting a former field boundary or drainage ditch in this area. A wide, shallow, east/west-aligned gully 268017 was also noted.

Trench 269

- 2.188 A tree-throw pit 269004 and a narrow and shallow north-west/south-east-aligned ditch 269009 (previously examined in trench 268) were noted.

Trench 270

- 2.189 A wide, shallow, east/west-aligned ditch 270004 crossed the trench.

Trench 271

- 2.190 A narrow and shallow east/west-aligned ditch 271007, a wide and deep east/west-aligned ditch 271010 and north/south-aligned ditch 271016 (broadly correlating with a cropmark indicating a possible ring ditch or enclosure), pits 271003, 271018 and 271020 and a pit or posthole 271022 were recorded.

Trench 272

- 2.191 Plough marks 272003, 272005, 272007, 272009 and 272021, parallel with existing field boundaries and probably of recent origin, were recorded. A wide and deep pit 272011, two narrow and deep north-east/south-west-aligned ditches 272013 and 272015 (broadly correlating with cropmarks suggesting possible ring ditches or enclosures in this area), pits or postholes 272017 and 272019 and a small pit 272023 were examined.

Trench 273

- 2.192 Two narrow, shallow north-east/south-west and east/west-aligned ditches 273003 and 273007, a narrow and shallow east/west aligned ditch 273011 and a pit 273005 were encountered.

Trench 274

- 2.193 Three small pits 274003, 274005 and 274007 were noted.

Trench 275

- 2.194 A wide, deep, north-east/south-west-aligned ditch 275003 was noted, together with a narrow and shallow east/west-aligned plough scar or gully 275006.

Trench 276

- 2.195 A wide, deep, north-east/south-west-aligned ditch 276005 (broadly correlating with the line of a cropmark and geophysical anomaly suggestive of an enclosure), a small pit 276007, a narrow and shallow north-west/south-east-aligned gully 276009, a pit 276011, a wide north-west/south-east-aligned ditch 276014 (correlating with a geophysical anomaly and cropmark suggestive of a former field boundary, examined in trench 277 as 277005) and a narrow and shallow north-west/south-east-aligned gully 276016 were recorded.

Trench 277

- 2.196 A wide and deep north-west/south-east-aligned ditch 277003 correlated with a geophysical anomaly suggestive of a former field boundary. A wide and deep north-west/south-east-aligned ditch 277009 which yielded a single iron nail, correlated with a cropmark suggestive of an enclosure in this area. A pit or ditch terminal 277011 yielded an iron object were recorded.

Trench 278

- 2.197 A wide and deep north-east/south-west-aligned ditch 278004 broadly correlated with part of a cropmark suggestive of a rectangular enclosure in this area.

Trench 279 (Fig. 16)

- 2.198 A wide, deep, north-west/south-east-aligned ditch 279005 produced a fragment of fired clay from its fill 279006

Trench 280

- 2.199 Two wide east/west-aligned ditches 280003 and 280005 were unexcavated but correlated with a cropmark, suggesting a continuation of a ditch-defined trackway, previously excavated in trenches 281 and 283.

Trench 281

- 2.200 Three wide and deep north-east/south-west-aligned ditches 281002, 281004 and 281024, shallow postholes 281006, 2881008, 281010, 281012, 281014, 281016 and 281018, a wide and deep north-east/south-west-aligned ditch 281028. Wide and deep north-east/south-west-aligned ditches 281022 and 281033 appear to mark a continuation of the ditch-defined trackway excavated in trench 252.

Trench 282

- 2.201 A posthole 282003, a narrow and shallow east/west-aligned gully 282006, a pit or posthole 282008, and a narrow and shallow east/west-aligned gully 282011 were noted.

Trench 283

- 2.202 A wide and deep south-west/north-east-aligned ditch 283003 and a wide and deep north-west/south-east-aligned ditch 283007 were revealed.

Trench 284

- 2.203 A wide and deep east/west-aligned ditch terminal 284004, and pits 284009 and 284011, and a narrow and shallow north-west/south-east-aligned gully 284013 were identified.

Trench 285

- 2.204 A wide and shallow east/west-aligned ditch 285003 and a wide and shallow pit or ditch 285007 were encountered.

Trench 287

2.205 A posthole 287003 was noted.

Trench 289

2.206 A wide and deep north/south-aligned ditch 289003 yielded a piece of burnt flint from its fill 289004.

Trench 291

2.207 A wide, shallow, north-east/south-west-aligned ditch 291015 was identified.

Trench 293

2.208 A wide and deep north-east/south-west-aligned gully 293004 and a pit or tree-throw pit 293011 were noted.

Trench 295

2.209 A wide and deep north-east/south-west-aligned gully 295003, a posthole 295006 and a pit 295008 were recorded.

Trench 298

2.210 A wide and deep north-west/south-east-aligned ditch 298004, correlating with a geophysical anomaly, crossed the trench.

Trench 303

2.211 Postholes 303004, 303006 and 303008, and a pit 303010 were noted.

Trench 304

2.212 A pit or tree-throw pit 304004 was revealed.

Trench 311

2.213 Pits 311006, 311008, 311010 and 311011 were recorded.

Trench 314

2.214 A wide and deep north-west/south-east-aligned ditch 314003 was noted.

Trench 315

2.215 A narrow and shallow east/west-aligned gully 315004 was revealed.

Trench 454

2.216 A narrow and shallow north/south-aligned ditch terminal 454004 and pit 454006 were revealed.

Trench 455

2.217 A wide and deep north-west/south-east-aligned ditch 455004, subsequently recut as 455008, and a wide and deep north-west/south-east-aligned ditch 455010 (correlating with geophysical anomalies and cropmarks in this area, and marking a probable continuation of the ditch-defined trackway investigated in trench 252) were excavated. A wide and deep north-west/south-east-aligned ditch 455014, a wide and deep east/west-aligned ditch 455022 and wide and deep north-west/south-east-aligned ditch 455026 were also recorded.

Trench 456

2.218 A pit 456004 was encountered.

Trench 457

2.219 A wide and shallow north-east/south-west-aligned ditch 457004 was noted.

PHASES 6E TO 6H (Figs 17 - 21)**Early Prehistoric (?Mesolithic)****Trench 422**

- 2.220 One piece of burnt flint and six worked ?Mesolithic flints, comprising a bladelet core and bladelets, were recovered from the interface of the natural gravels 422006 and subsoil 422007. A pit, natural hollow or tree-throw pit 422002 produced nine cattle bone fragments and 31 pieces of ?Mesolithic worked flint, including microliths, a scraper, bladelet core and blades/bladelets/flakes, from its heat-affected clay fill 422003. An undiagnostic worked flint and a burnt flint were also recovered from subsoil 422007.

Trench 429 (Fig. 20)

- 2.221 A tree-throw pit 429003 yielded 25 pieces of ?Mesolithic worked flint from its fill 429004. The assemblage included utilised blades, bladelets and flakes. A pit 429005 also produced one cattle bone, one burnt flint, and three worked flints comprising a scraper, broken flake and bladelet core. A pit 429009 produced three animal bone fragments, a burnt flint and eight worked flints, including a bladelet core, blade tool (?piercer) and flakes, from its fill 429010. A natural hollow 429013 produced one worked flint from its fill 429014.

Trench 430 (Fig 20)

- 2.222 A pit 430024 produced a worked flint chunk from its fill 430025. A wide, shallow, irregular hollow 430009 yielded 11 ?Early Mesolithic bladelets, flakes and chips from its fill 430010/430019. One undiagnostic worked flint chip was also recovered from subsoil 430001,

Bronze Age – Iron Age**Trench 332**

- 2.223 A pit 332003 yielded 14 sherds of ?Late Bronze Age – Early Iron Age pottery together with 30 fragments of animal bone.

Roman

Trench 319 (Fig. 20)

- 2.224 A wide, deep, north-west/south-east-aligned ditch 319003 yielded 12 sherds of mid 1st to early 2nd-century pottery, together with 11 animal bone fragments, from its fill 319002.

Post-medieval and modern

Field drains, service pipes and plough furrows

- 2.225 Field drains on varying alignments were encountered in trenches 317, 318, 319, 320, 321, 324 to 326, 328, 331, 332, 334 to 344, 355, 356, 359, 373, 374, 381, 383 to 385, 390 to 395, 398, 402, 404, 406, 408, 409, 412, 418, 423, 424, 428 and 432. Plastic water pipes were noted in trenches 334, 351, 354, 368 and 396. Wide, shallow, north-west/south-east-aligned plough furrows were recorded in trenches 316, 319, 320, 326, 336, 338 and 372.

Undated (Fig. 21)

- 2.226 A series of palaeochannel deposits were noted in trenches 357, 366, 372, 374, 383 to 385, 392 to 394, 398, 402 to 406, 409 to 413, 416 to 419, 423, 424, and 427 to 437. These deposits broadly correlate with a series of north-east/south-west-aligned linear anomalies identified during the preceding geophysical survey, identifying former braided watercourses to the west of the extant course of the River Thames at the eastern edge of the site. Palaeochannel 430003 produced an undiagnostic broken flint flake from its fill 430004, and two worked flint chips were also recovered from fill 430008 of palaeochannel 430007. Palaeochannel 431006 also produced a worked flint blade and a burnt flint from fill 431005. Palaeochannel deposits in trenches 417 and 427 were selected for monolith and bulk sampling in order to characterise the nature of their fills and assess their potential for the recovery of palaeoenvironmental remains and material suitable for scientific dating (Appendix D).

Trench 316

- 2.227 A wide, deep, north-west/south-east-aligned ditch 316004 correlated with the position and alignment of a linear cropmark at this location. A wide, deep, north-west/south-east-aligned pit or ditch terminal 316006, a narrow, shallow, north/south-aligned gully 316012 and a narrow, deep, north-west/south-east-aligned ditch 316008 were also noted.

Trench 317

- 2.228 A north-east/south-west-aligned ditch 317004 correlated with the position and alignment of a linear cropmark at this location.

Trench 318

- 2.229 A wide, shallow, root-affected and truncated east/west-aligned ditch 318004 appears to denote the line of a former hedgerow. An east/west-aligned wide and shallow ditch 318006, which yielded 20 animal bone fragments and a ?residual worked flint flake from fill 318009, subsequently had a field drain 318010 set into it on the same alignment. An east/west-aligned ditch 318012, with a field drain 318004 subsequently set into it, was also recorded., together with a narrow, deep, north-east/south-west-aligned ditch 318017 which had a field drain 318019 cut through it.
- 2.230 A wide, deep, north-east/south-west-aligned ditch 318021, producing four animal bone fragments from its fill 318022, correlated with the position and alignment of a linear cropmark at this location. A narrow, shallow, east/west-aligned ditch 318025 were also noted. A tree-throw pit 318023 and a root-affected hedgeline or tree-throw pit 318027, which yielded two sherds of medieval pottery, a residual Roman pottery sherd and a residual Roman tile fragment from its fill 318028, were also present.

Trench 319

- 2.231 A narrow, shallow, north-east/south-west-aligned gully 319012, an east/west-aligned gully 319017, a circular pit 319019 and a wide, deep, north-west/south-east-aligned ditch 319023 were recorded.

Trench 320

- 2.232 A wide, deep, north-west/south-east-aligned ditch or plough furrow 320003 crossed the trench. Its position and alignment correlated with that of ridge and furrow cultivation patterns recorded during the geophysical survey.

Trench 328

A wide, deep, north-east/south-west-aligned ditch 328002 contained four pieces of animal bone within its fill 328003.

Trench 322 (Fig. 20)

- 2.233 Two wide, deep, north/south-aligned ditches 322003 and 322006 broadly correlate with a circular cropmark at this location. A pit 322009 was also recorded within the eastern half of the trench.

Trench 332 (Fig. 20)

- 2.234 A shallow, truncated, posthole 332005 was noted.

Trench 327

- 2.235 Two wide, shallow, north-east/south-west-aligned ditches 327003 and 327005 were revealed.

Trench 333 (Fig. 20)

- 2.236 Three postholes 333002, 333004 and 333006 were identified.

Trench 337

- 2.237 A wide, deep, east/west-aligned ditch 337009 was noted.

Trench 339

- 2.238 A wide, shallow, northeast-southwest aligned ditch 339011 was revealed, correlating with the alignment and position of a linear cropmark at this location.

Trench 340

- 2.239 Narrow, shallow, north-east/south-west-aligned ditches 340003, 340005 and 340007 (the latter two ditches correlating with the position and alignment of two linear cropmarks at this location) were recorded.

Trench 344

- 2.240 A wide, shallow, north/south-aligned ditch 344004, probably a former field boundary, was noted, on the same alignment and position as a linear cropmark at this location.

Trench 414

- 2.241 A wide, shallow, north-west/south-east-aligned ditch 414 and a pit 414006 were present.

Trench 421

- 2.242 A possible posthole 421005 was noted at the north-western end of the trench.

Trench 425

- 2.243 A truncated pit 425001 was identified.

Trench 426

- 2.244 A wide, shallow, north-west/south-east-aligned ditch 426003, on the same alignment and position as a linear cropmark at this location, a pit 426005 containing an undiagnostic broken flint blade and bladelet from its fill 426006, and a pit 426007 were recorded.

Trench 430

- 2.245 A narrow, shallow, linear cut or channel 430022, together with five shallow postholes 430012, 400013, 400015, 430017, and 400021.

PHASES 7A AND 7B (Figs 22-24)**Neolithic****Trench 470**

- 2.246 A pit 470003 yielded an Early Neolithic leaf-shaped flint arrowhead from its fill 470004.

Early to Mid Iron Age**Trench 465**

- 2.247 A wide, shallow, north-east/south-west-aligned ditch 465006 yielded seven sherds of Early to Middle Iron Age pottery from its fill 465007.

Late Iron Age to 1st-century AD**Trench 469**

- 2.248 A wide and deep north-west/south-east-aligned ditch 469003 produced two sherds of Late Iron Age to 1st-century AD pottery. The ditch correlates with the position and alignment of the easternmost of two geophysical anomalies which reflect the presence of a ditch-defined trackway which defines the south-western edge of the Roman settlement and extends northward beyond it.

Trench 472

- 2.249 A wide, deep, north-west/south-east-aligned ditch 472003 which produced a ?residual worked flint chip may identify a continuation of the inner trackway ditch identified in trenches 469 and 479.

Trench 475

- 2.250 A narrow, deep, north-west/south-east-aligned ditch 475003, which produced two pieces of worked flint from its fill 475004, correlates with the position and alignment of a geophysical anomaly in this area.

Trench 485

- 2.251 A narrow and deep north-west/south-east-aligned ditch 485035 produced eight sherds of Late Iron Age to 1st-century pottery, and 17 animal bone fragments, from fill 485036. A narrow and deep north-west/south-east-aligned ditch 485012 produced one sherd of possible Iron Age pottery and an animal bone fragment from fill 485013

Trench 486 (Fig. 24)

- 2.252 A wide, deep, north-west/south-east-aligned ditch 486006 produced two sherds of Late Iron Age to 1st-century AD pottery and six animal bone fragments from fill 486007.
- 2.253 A wide and deep north-west/south-east-aligned ditch 486017 produced one sherd of Late Iron Age to 1st-century AD pottery.
- 2.254 A wide and deep north-west/south-east-aligned ditch 486023 produced approximately 50% of the skeleton of a human newborn infant, together with five animal bone fragments and a sherd of 1st-century pottery AD from secondary fill 486025. Three sherds of Late Iron Age to 1st-century AD pottery and four animal bone fragments from overlying, tertiary, fill 486026.

Roman (late 1st to 4th centuries AD)**Trench 475**

- 2.255 A small pit 475002 yielded a sherd of mid 2nd to 4th-century pottery from its fill 475001.

Trench 477

- 2.256 A narrow and shallow east/west-aligned gully 477028 at the north-eastern end of the trench was undated artefactually. The relationship between this and an adjacent wide and deep north-east/south-west-aligned ditch 477022 could not be discerned. Ditch 477022 correlated with a geophysical anomaly which appeared to represent part of the northern side of the complex. It yielded one Roman sherd and five animal bone fragments from primary fill 477029 and five sherds of late 2nd to 3rd-century or later pottery together with 10 animal bone fragments and fired clay from secondary fill 477021.
- 2.257 A narrow and shallow north-west/south-east-aligned gully 477016 had an indiscernible relationship with a wide and deep north-east/south-west-aligned ditch 477060 which yielded nine sherds of 2nd to 4th-century pottery and seven animal bone fragments from fill 477037. Ditch 477060 was subsequently recut as wide and deep ditch 477051, which produced three sherds of late 1st to 2nd-century pottery from secondary fill 477035, one sherd of 1st to 2nd-century pottery from tertiary fill 477036 and two sherds of Roman pottery and 10 animal bone fragments from fill 477033. A narrow, shallow, north-east/south-west-aligned ditch 477048 also cut ditch 477060.
- 2.258 A ditch 477053 had been almost entirely cut away by a wide and deep north-east/south-west-aligned ditch 477038 which yielded 16 sherds of 2nd to 4th-century pottery, 1 stone, 1 Roman CBM fragment, 1 iron nail and 29 animal bone fragments from fill 477030
- 2.259 Two narrow north-east/south-west-aligned ditches 477071 and 477073 were unexcavated.

- 2.260 A series of recut ditches at the south-eastern end of the trench correlated with several geophysical anomalies identifying internal enclosures within the eastern part of the complex. A ditch 477055 had been largely removed by a wide and deep north-east/south-west-aligned ditch recut 477044 which yielded 39 sherds of 2nd-century pot, 12 animal bone fragments and a copper alloy object from primary fill 477057, 14 sherds of mid 1st to 2nd-century pottery, a coal fragment and 4 animal bone fragments from secondary fill 477046, 4 sherds of 2nd-century pottery from fill 477047 and 5 mid 2nd to early 3rd-century sherds and four animal bone fragments from fill 477042. A recut 477056 yielded one sherd of 2nd-century or later pottery and a copper alloy object. It was recut as narrow and shallow ditch 477058 which yielded five sherds of 2nd-century pottery from fill 477059.
- 2.261 A wide and shallow north-east/south-west-aligned ditch 477004 produced one sherd of 2nd to 4th-century pottery from fill 477004. Narrow and shallow north-west/south-east-aligned ditches 477006 and 477010 were revealed, the latter producing three sherds of Roman pottery from fill 477009 which was recut as narrow and shallow ditch 477006/477008/477012.
- 2.262 A pit 477013 yielded four fragments of fired clay and one sherd of mid 1st to 2nd-century pottery.
- 2.263 A narrow and shallow north-east/south-west-aligned ditch 477018 and a wide and deep north-east/south-west-aligned ditch 477020 which yielded four sherds of prehistoric and mid 3rd to 4th-century pottery and an animal bone fragment from its fill 477019 were also revealed.
- 2.264 A narrow and shallow east/west-aligned gully 477024, ditch 477026, gully 477062 and ditch 477064 were also recorded.

Trench 478

- 2.265 A wide, deep, east/west-aligned ditch 478005 at the northern end of the trench correlates with geophysical anomalies identifying part of an internal enclosure. It yielded a worked flint flake from its upper fill 478006. A ditch terminal 478009 was noted, together with pit 478011 which produced one sherd of Roman pottery from its fill.

- 2.266 A wide and deep east/west-aligned ditch 478013 appears to mark a subdivision within an internal enclosure on the western side of the complex. An adjacent pit 478016 contained 32 sherds of 3rd to 4th-century pottery whilst an adjacent ditch terminal 478019 was undated.
- 2.267 Two parallel, wide and deep, east/west-aligned ditches 478021 and 478036 appear to correlate with the northern side of an internal enclosure identified from the geophysical survey. Ditch 478021 produced 31 sherds of early to mid 1st-century pottery from primary fill 478023 and 2 residual sherds of undiagnostic prehistoric pottery and 3 sherds of late 3rd to 4th-century pottery from secondary fill 478022. Ditch 478036 was undated artefactually.
- 2.268 A series of wide, deep, broadly east/west-aligned ditches were encountered within the southern part of the trench. Ditch 478025 produced 25 sherds of late 2nd to 3rd-century pottery, ditches 478029 and 478030 were undated artefactually, ditch 478033 produced 28 sherds of late 3rd to 4th-century pottery, and ditches 478034, 478036 and 478044 produced no finds.

Trench 479 (Fig. 24)

- 2.269 A wide, deep, north-west/south-east-aligned ditch 479003 produced 4 sherds of mid 3rd to 4th-century pottery and 12 animal bone fragments from fill 479005, together with a fragment of CBM and 10 animal bone fragments. The ditch correlates with the position and alignment of geophysical anomalies identifying the outer trackway ditch of the Roman settlement.
- 2.270 A wide, deep, north-west/south-east-aligned ditch 479008 yielded three sherds of Roman pottery from its fill. A possible narrow shallow north-west/south-east-aligned ditch terminal 479010 was also noted

Trench 485

- 2.271 A narrow and shallow, unexcavated, north-west/south-east-aligned ditch 485022 was noted at the south-western end of the trench.
- 2.272 A wide and deep north-west/south-east-aligned ditch 485003 correlated with the position and orientation of the outer, westernmost, ditch of a ditched trackway,

defining the western side of the complex, as indicated from the geophysical survey. Three sherds of Roman pottery, three fired clay fragments, 112 animal bone fragments and two residual worked flints were recovered from its fill 485004. The ditch was subsequently recut more substantially as 485005, and again as 485007 which produced eight sherds of Roman pottery and 101 animal bone fragments from fill 485008, together with animal bone.

- 2.273 A wide and deep east/west-aligned ditch 485049 also correlates with a geophysical anomaly identifying the inner trackway ditch, which the geophysical survey suggests links with component ditches of internal enclosures. 74 sherds of mid 3rd to 4th-century pottery, a worked flint flake and 19 animal bone fragments were retrieved from its fill 485050. A partially-revealed pit or posthole 485053 noted immediately west of ditch 485053 was unexcavated.
- 2.274 Immediately north-east of ditch 485049 a wide and shallow north-west/south-east-aligned ditch terminal 485055 yielded four Roman sherds from fill 485056. Parallel wide and deep north-east/south-west-aligned ditches 485032, 485035 and 485048, recut as 485042, were also noted. Ditch 485048 yielded a broken flint blade and two animal bone fragments from fill 485046, and recut 485042 produced fired clay and two animal bone fragments from fill 485037 and one sherd of early to mid 1st-century pottery from fill 485040.
- 2.275 A narrow and shallow north-east/south-west-aligned ditch 485015 produced one sherd of 2nd-century or later pottery and six animal bone fragments from fill 485016. A pit or posthole 485026 alongside ditch 485015 was unexcavated
- 2.276 A wide broadly north/south-aligned ditch 485057, which yielded two surface sherds of 3rd to 4th-century pottery, cut across ditches 485015, 485032, 485035, 485042 and 485048
- 2.277 A narrow and shallow north-west/south-east-aligned ditch terminal or pit 485017 contained one sherd of 2nd to 4th-century pottery from its fill 48518. A pit or ditch terminal 485029 on the same alignment was unexcavated, and a ditch terminal 485012 contained no finds. An adjacent posthole 485010 was undated.

- 2.278 A wide north-west/south-east-aligned unexcavated ditch 485024 correlated with the position of a geophysical anomaly appearing to identify the eastern side of an internal enclosure set within the western half of the complex.
- 2.279 A wide and shallow east/west-aligned ditch 485051 produced four sherds of mid 3rd- to 4th-century pottery from 485052. A pit or ditch terminal 485020 was noted at the north-eastern end of the trench.

Trench 486

- 2.280 A wide and deep north-west/south-east-aligned ditch 486003 identified a continuation of the inner trackway ditch encountered in trench 485. It yielded 1 sherd of mid 1st to 2nd-century pottery and 34 animal bone fragments from primary fill 486005 and 44 mid 3rd to 4th-century sherds, 49 animal bone fragments and an iron nail from secondary fill 486004.
- 2.281 A narrow and deep north-west/south-east-aligned ditch 486006 was noted immediately to its east.
- 2.282 A series of north-west/south-east-aligned ditches within the southern part of the trench identified the repeatedly recut western side to an internal enclosure on the western side of the enclosure.
- 2.283 Two narrow and deep north-west/south-east-aligned ditches 486015 and 486019 were recorded, subsequently recut as 486017 and 486023. Ditch 485015 yielded no finds but ditch 486019 produced 5 sherds of early to mid 1st-century pottery and three animal bone fragments from fill 486021 and 35 sherds of early to mid 1st-century pottery and 16 animal bone fragments and fired clay from fill 486022. Ditch recut 486017 produced one sherd of Late Iron Age to 1st-century pottery whilst recut 486023 fill 486025 produced one 1st-century sherd and five animal bone sherds and fill 486026 three Late Iron Age to 1st-century sherds and four animal bone sherds.
- 2.284 A pit or posthole 486012 was recorded north-east of ditch 486010 along with an unexcavated ditch terminal 486051, ditch 486049 (which produced two Roman sherds from the surface of its fill 486050) and a posthole 486053.

- 2.285 A narrow, deep, north-east/south-west-aligned ditch 486010 produced ten sherds of late 1st to 2nd-century pottery from fill 486011. An adjacent wide, deep, north/south-aligned ditch 486008 yielded 57 sherds of late 1st to 2nd-century pottery, a Roman CBM fragment and fired clay fragments from fill 486009.
- 2.286 Three wide and deep north-east/south-west-aligned ditches at the north-eastern end of the trench correlate with a geophysical anomaly identifying the eastern side of an internal enclosure on the western side of the complex. Ditch 486031 produced 2 Roman sherds and 9 animal bone fragments from primary fill 486032, a residual undiagnostic prehistoric sherd and 14 mid 3rd to 4th-century sherds and 24 animal bone fragments from secondary fill 486033 and 28 mid 3rd to 4th-century sherds and 12 animal bone fragments from tertiary fill 486034, together with animal bone and a residual obliquely-blunted flint blade. Ditch recut 486027 produced 10 sherds of mid to late 1st-century pottery and 18 animal bone fragments from primary fill 486028, 3 sherds of 2nd to 4th-century pottery and 2 CBM fragments from secondary fill 486029 and 6 sherds of mid 1st to 2nd-century pottery and 10 animal bone fragments from tertiary fill 486030 together with animal bone and fired clay. Ditch recut 486035 produced 31 sherds of late 1st to 2nd-century pottery and an iron nail.

Trench 487 (Fig. 24)

- 2.287 A wide and deep north-west/south-east-aligned ditch 487002 at the south-western end of the trench correlated with a geophysical anomaly identifying the western side of an internal enclosure within the eastern part of the complex. It yielded 1 sherd of Roman pottery and 40 fragments of animal bone from primary fill 487003, and 75 sherds of Roman pottery, two Roman CBM fragments, an iron hobnail, 68 animal bone fragments and 5 burnt stone fragments from tertiary fill 487005.
- 2.288 A partially revealed ?pit 487010 and an adjacent wide, shallow, east/west-aligned ditch 487012 yielded no finds.
- 2.289 Three wide and deep, north-west/south-east-aligned, parallel ditches 487016, 487018 and 487049 correlate with a geophysical anomaly suggesting a subdivision of the enclosure. Ditch 487016 produced 45 sherds of 2nd to 4th-century pottery and three animal bone fragments from secondary fill 487017. Ditch 487018 yielded five sherds of Roman pottery, three animal bone fragments, one iron nail, one fired clay

fragment, nine animal bone fragments and one fragment of Roman CBM from secondary fill 487019. Ditch 487049 produced five Roman sherds, two CBM fragments and two animal bone fragments from fill 487050. A narrow and deep north-west/south-east-aligned ditch 487020 to their north-east contained a residual sherd of undiagnostic prehistoric pottery and two Roman pottery sherds.

- 2.290 Two adjacent perpendicular ditches 487022 and 487054 may identify a corner of an enclosure, although their intersection was not encountered within the trench. Ditch 487022 produced 49 sherds of mid 2nd to early 3rd-century pottery, and ditch 487054 yielded 22 sherds of 2nd to 4th-century pottery, animal bone and fired clay from fill 487055. A wide north/south-aligned adjacent ditch or pit 487026 was unexcavated.
- 2.291 Two north/south-aligned grave cuts 487024 and 487028 were identified immediately adjacent to ditches 487022 and 487054. Investigation was limited to establishing the presence of two well-preserved supine inhumation burials, with their heads to the south. Sixteen sherds of 2nd to 4th-century pottery, a residual prehistoric pot sherd and animal bone was recovered from grave fill 487025. Both graves were recovered and retained *in situ*.
- 2.292 A series of features were encountered within the north-eastern part of the trench, within an area thought to lie inside an internal enclosure identified from the geophysical survey and whose eastern edge (also forming the eastern edge of the complex) was identified from a wide and deep ditch 487043 recut as 487041. Ditch 487043 yielded two sherds of Roman pottery from primary fill and 13 animal bone fragments, but recut 487041 was undated artefactually.
- 2.293 A wide unexcavated north-west/south-east-aligned feature 487060 was cut by a narrow north-east/south-west-aligned feature 487058.
- 2.294 A north-west/south-east-aligned feature 487068 was cut by a north-west/south-east ditch 487070 which yielded a Roman sherd as a surface find. This was in turn cut by a wide east/west-aligned ditch 487064, subsequently cut across by a north-east/south-west aligned ditch 487062 and pit 487066. An adjacent posthole 487037 yielded four sherds of prehistoric pottery and 10 sherds of 2nd to 3rd-century pottery from fill 487038.

- 2.295 A wide north/south-aligned ditch 487035 was unexcavated. An adjacent north-east/south-west-aligned pit or ditch terminal 487056 was noted, together with a pit or posthole 487008 and wide and deep north-west/south-east aligned ditch 487033 which cut a narrow north-west/south-east-aligned gully 487030.
- 2.296 A north/south-aligned pit 487082, which yielded five sherds of mid to late 1st-century pottery, and a wide north-east-aligned ditch 487080 were also noted.

Trench 488

- 2.297 A north-west/south-east-aligned ditch 488003, correlating with the western side of an internal enclosure within the eastern part of the complex, crossed the south-eastern end of the trench. A pit 488005 produced a sherd of Roman pottery and an animal bone fragment from its fill 488006.

Trench 489 (Fig. 24)

- 2.298 A narrow, shallow, north/south-aligned ditch 489003, a narrow and shallow east/west-aligned ditch 489011, a wide and deep east/west-aligned ditch 489013 which produced one sherd of Roman pottery from its fill 489014 and a wide and deep east/west-aligned ditch 489015 were revealed.

Post-medieval/modern

Trench 489

- 2.299 A wide, deep, east/west-aligned ditch 489017 was noted.

Trench 490

- 2.300 A ditch 490008 was encountered.

Plough furrows, field drains and service trenches

- 2.301 North-east/south-west-aligned plough furrows were recorded in trenches 464, 473, 482, 483, 490 and 491. Field drains on varying alignments were noted in trenches 481, 491, 492 and 493 and a service trench was seen in trench 467.

Undated

Trench 461

- 2.302 A narrow and shallow north-west/south-east-aligned gully 461003, possibly a drainage feature, correlates with a geophysical anomaly in this area.

Trench 466

- 2.303 Two shallow, irregular, ditches 466002 and 466005 appear to identify a former hedge line.

Trench 471

- 2.304 A series of twelve stakeholes 471003, 471005, 471007, 471009, 471011, 471013, 471015, 471017, 471019, 471021, 471023 and 471025, typically 0.1m in diameter and 0.15m deep, were noted within the trench. No clear patterning was discernable.

Trench 474

- 2.305 A wide, deep, north-east/south-west-aligned ditch 474002 and a narrow, shallow, east/west-aligned ditch 474003 were recorded, together with two pits 474007 and 474009. Ditch 474003 appeared to correlate with a geophysical anomaly recorded in this area, and which continued through trench 476.

Trench 475

- 2.306 Two partially-exposed pits or ditch terminals 475005 and 475007 were recorded.

Trench 476

- 2.307 A narrow and deep north/south-aligned ditched terminal 476001 was noted, together with a pit 476005 and a wide and shallow north-west/south-east-aligned ditch 476010/476012. The latter broadly correlated in position and alignment with a geophysical anomaly in this area.

Trench 480

- 2.308 A wide, deep, north/south-aligned ditch 481007 was noted.

Trench 483

- 2.309 A narrow shallow north-west/south-east aligned ditch 483009 was noted

Trench 484

- 2.310 A pit 484004 containing a horse burial, was noted together with wide shallow north-west/south-east-aligned ditches 484008, 484010, 484012 and 484014.

Trench 488

- 2.311 A narrow, shallow, north-west/south-east-aligned ditch 488003 was noted.

Trench 490

- 2.312 A wide and deep north-east/south-west-aligned ditch 490002, and a narrow and shallow north/south-aligned gully 490006 were investigated.

Trench 491

- 2.313 Two wide, deep, north-west/south-east-aligned ditches 492003 and 492005 were revealed.

Trench 493

- 2.314 Two parallel wide and shallow north-west/south-east-aligned ditches 493003 and 493005 were recorded, together with a wide and shallow east/west-aligned ditch 493009 and wide, shallow, north/south-aligned ditch 493014 and wide, shallow, east/west-aligned ditch 493016.

LAND TO THE EAST OF OAK ROAD (Figs 25-26)**Neolithic**

- 2.315 An unstratified Neolithic polished stone axe was recovered from the surface of the ploughsoil alongside trench 144. Extensive examination of the trench revealed no features from which the object is likely to have been disturbed. Its undamaged condition suggests however that the axe head could not have lain within the ploughsoil for long, and it is conceivable that the find had been disturbed from the subsoil or lower part of the topsoil horizon during machining.

Iron Age**Trench 442**

- 2.316 A narrow and deep north-west/south-east-aligned ditch 442007 yielded a sherd of Late Iron Age to 1st-century AD pottery from fill 442009.

Medieval**Trench 444**

- 2.317 A wide and deep north-west/south-east-aligned ditch 444008 yielded five sherds of 14th-century pottery.

Trench 445 (Fig. 26)

- 2.318 A wide, low, north-east/south-west-aligned earth bank 445010/445008, with fragmentary limestone 445009 forming an intermittent capping layer, yielded five sherds of 13th to 14th-century pottery. Wide and deep north-east/south-west-aligned ditches 445007 and 445015 were recorded on its west and east sides respectively.

Trench 447

- 2.319 A narrow and deep ditch 447004 yielded one sherd of 13th-century pottery from fill 447003

Post-medieval/modern**Trench 450**

- 2.320 A wide and deep north-east/south-west-aligned ditch 450012 was subsequently recut as ditch 450007, yielded two fragments of 17th to 18th-century glass from its primary fill 450009.

Field drains and dump deposits

- 2.321 Field drains were recorded in trench 447, 448 and 450. Sandy-clay and gravel dump deposits, probably associated with construction of the airfield, were encountered in trenches 438 and 439.

Undated**Trench 442**

- 2.322 A wide and shallow north-west/south-east-aligned ditch 442003 and a narrow and shallow north/south-aligned ditch 442005 were encountered.

Trench 443

- 2.323 A wide and deep north-west/south-east-aligned ditch 443003 and a narrow and shallow north-west/south-east-aligned ditch 443006 were noted.

Trench 444

- 2.324 A narrow and shallow north/south-aligned ditch 444011 and a narrow, shallow, north/south-aligned ditch 444014 crossed the trench.

Trench 446

- 2.325 A wide and deep north-east/south-west-aligned ditch 446003 and a pit 446010 were recorded.

Trench 447

- 2.326 A narrow shallow ditch 447008 was identified.

Trench 448

- 2.327 A possible pit 448003 was noted.

Trench 449

- 2.328 A wide and deep north-east/south-west-aligned ditch 449003 was encountered.

Trench 451

- 2.329 A wide and deep north-east/south-west-aligned ditch 451003, and a possible posthole 451005, were noted.

The Finds Evidence

- 2.330 Artefactual material comprising quantities of pottery, ceramic building material (CBM), fired clay, prehistoric worked flint, worked stone, fuel ash and metal objects was recovered from 235 separate deposits relating to over 70 trenches (Appendix C: Tables 1 and 2).

Prehistoric worked flint and stone

- 2.331 The earliest datable material recovered consists of prehistoric worked flint, including pieces of Mesolithic and Neolithic date. A total of 137 pieces of worked flint were recovered from 37 deposits. The majority of worked flint and a quantity (25g) of unworked, heat-affected, flint was recovered from deposits associated with Phase 6e to 6h (Appendix C: Table 1). In addition, a ground axe from a dense igneous rock and of Neolithic date was recovered from the topsoil in the area of Trench 444 within land to the east of Oak Road. The worked lithics consisted primarily of flakes or blades without secondary working and cores. Re-touched pieces include a probable microlith (deposit 422003), a leaf-shaped arrowhead (deposit 470004), two piercer/borer tools (deposits 429010 and 475004); an obliquely-blunted bladelet (deposit 486034), scrapers (deposits 218009, 422003, 475004) and miscellaneous re-touched pieces (deposits 213001, 218025, 422003).
- 2.332 A number of groups from the area of Phase 6e to 6g (422003, 429004, 429010, 430019) are notable for the number of pieces present, the presence of very small flakes (chips) and their 'sharp' condition – attributes commonly suggestive of stratified early Prehistoric deposits. The larger flint groups from Phase 6g deposits are characterised by mottled grey or full white patina. The raw material is of good quality, though few pieces retained areas of cortex which is most useful in determining source. A small number of tools were identified from these deposits, including a microlith or backed bladelet and a piercer/borer worked from the distal end of a bladelet (429010) which are suggestive of Mesolithic dating. The debitage (waste material) is similarly consistent with a Mesolithic date and includes rejuvenated bladelet cores (426006, 429017) and a significant number of bladelets or blades with indications of soft hammer percussion and platform preparation. The Mesolithic activity, whilst concentrated in Phase 6e to 6h, was also in evidence elsewhere in the form of an obliquely-blunted bladelet, recovered as a residual find

from Roman-dated deposit 486034 in phase 7a and a number of blades or bladelets (Appendix C). Only in one instance, pit fill 218009, was worked flint (a scraper and core) recovered in association with early Prehistoric pottery and in this case an Early Neolithic date is suggested. The bulk of the remainder of the lithics is demonstrably residual, occurring in association with ceramics of Iron Age or later date or else unstratified. Most material, including un-utilised flakes or chips which frequently occur as isolated finds, is not closely dateable. A very finely-worked and undamaged leaf-shaped arrowhead from pit fill 470004 dates to the Early Neolithic and a piercer/borer from deposit 475004 which is crudely worked from a flake, may be of earlier Bronze Age date. The ground axe from Trench 444 dates to the Late Neolithic. A preliminary examination of this piece, which despite its unstratified findspot is in undamaged condition, suggests a North Welsh (Group VII) origin.

Pottery

- 2.333 Pottery of all periods amounted to a total of 1422 sherds weighing 13515 grams. The condition of this material was variable, however the moderately low mean sherd weight (9.5g) is reflective of a moderately heavily fragmented assemblage overall. Pottery codes utilised in Appendix C, are defined below.
- 2.334 Small quantities of pottery considered to be of earlier Prehistoric (Neolithic or Bronze Age) date was recovered. Pottery from pit fill 218009, which was associated with a flint scraper and core, might date to the Early Neolithic, although a later Bronze Age date is also possible. This group consisted of 5 sherds in a leached calcareous fabric which included one plain, out-curved, rimsherd, possibly deriving from a carinated or 'neutral' profile bowl. Other earlier Prehistoric pottery is restricted to a bodysherd in a coarser grog-tempered fabric (ba gr) from a probable tree throw deposit 262023, for which an Early or Middle Bronze Age date is suggested.
- 2.335 Pottery considered of later Prehistoric (Late Bronze Age to Iron Age) date amounted to 216 sherds (1668g). Small quantities are tentatively suggested as of Early Iron Age date, including a jar or bowl with high, upright rim and pronounced shoulder from deposit 225806. More certainly of this date is a small group of bodysherds in a fine quartz-tempered fabric (fine qz) from pit fill 465007, one sherd from which features an incised 'filled lozenge' motif comparing to some Early Iron Age (c. 5th to 3rd centuries BC) pottery from south central England (Cunliffe 1991). Much of the remainder of the later Prehistoric material comprises bodysherds in handmade

limestone-tempered (ls) or fossil shell-tempered (sh) fabrics, for which closer dating is not usually possible. A group from posthole fill 69005 in finer quartz-tempered and coarse shelly fabrics and including joining sherds from a globular-bodied jar, probably dates to the Middle Iron Age (4th to 1st centuries BC).

- 2.336 Pottery dating to the period spanning the Late Iron Age to Early Roman transition (1st century BC to c. AD 70), has been included among the 'prehistoric' pottery for the purposes of this report. Pottery of this period was identified from a number of deposits, including larger groups (up to 30 sherds) from ditch fills 485036, 486021, 486028, 478021. Most is associated with ditch deposits relating to Phases 7a and 7b and located in the area of dense archaeological activity defined by geophysical survey. The pottery considered to be of this date comprises a mix of wheel-thrown grog (grog) or quartz-tempered (qz) vessels, with recorded forms including necked bowls or jars, and handmade jars in limestone-tempered fabrics. Among the latter, and including large joining sherds from ditch fill 478023, are examples of Malverns limestone-tempered fabrics (malv ls), a type increasingly commonly noted from sites in the area from this period (Timby and Harrison 2004).
- 2.337 Pottery of Roman date accounts for the bulk of the recovered pottery (1141 sherds weighing 10877 grams). The majority derives from within Phase 7a/b and is associated with ditches and other features in this area.
- 2.338 The Roman pottery comprises mainly reduced, grey (wil re) or black-firing (wil bs) and oxidised (wil ox) coarsewares, typical of material known to be produced in north Wiltshire in the area of Whitehill Farm, Swindon and Purton (Anderson 1979) and commonly represented in assemblages from Wanborough and Cirencester. The 'local' wares, which were produced throughout much of the Roman period and occur primarily as utilitarian jar forms, rarely provide good indications of dating. Grog-tempered greywares which probably comprise a mix of local material and Savernake ware from north-east Wiltshire/Berkshire, are moderately abundant. The Savernake and related wares (sav gt), which most commonly occur as thick-walled storage jar sherds, date to the mid 1st to mid 2nd centuries AD. Most useful as chronological indicators are the non-local pottery types which include Dorset Black Burnished ware (dor bb), Oxford red slipped (oxf rs) or whitewares (oxf wh), south-west white slipped ware (sow ws), New Forest colour-coated ware (nf cc), Harrold shell-tempered ware (har sh), Gaulish samian (sam) and Central Gaulish black-slipped ware (cg bs).

- 2.339 On the basis of the dating indicators as outlined, the Roman pottery ranges across the period, with perhaps the strongest emphasis on the Later Roman period after *c.* AD 250-70. Earlier and 'middle' Roman groups (dating before *c.* AD 250/70), including the large groups (31–117 sherds) from ditch fills 477046, 486009, 486039 and 487023, comprise a mix of local reduced or oxidised wares and Savernake type wares with occasional sherds of Gaulish samian and Dorset Black-Burnished ware. Forms among the local coarsewares may include carinated jar (486039) forms and tankards (486009), reflecting Severn Valley ware forms. Early forms in Dorset Black-Burnished ware are present as flat-rim dishes (477046, 487023) and jar sherds with acute-angled lattice (477046, 477047). Indications of Late Roman dating are typically provided by late forms in Black Burnished ware (jars with obtuse-angled lattice; conical flanged bowls); Oxford red-slipped ware and Oxford whiteware mortaria. Larger groups (44–75 sherds) containing all or some of these elements were recovered from ditch fills 478005, 485050, 486004 and 486034. There is restricted evidence for activity continuing in to the 'latest' Roman period, after *c.* AD 350. One deposit (ditch fill 486048) has been dated to this period on the basis of the presence of sherds of Harrold shell-tempered ware (har sh), a type originating in north Bedfordshire and common in this region only in the period *c.* AD 360-400+.
- 2.340 Small quantities of medieval pottery (22 sherds weighing 758 grams) were recovered, primarily from Trenches 442 to 445. The majority comprises sherds in an oolitic limestone-tempered fabric known to be produced at Minety in Wiltshire, approximately 5km from the site, and between the 12th and early 16th centuries. Identifiable vessel forms are primarily jars with everted-rims and jugs or pitchers with slashed strap-handles. The Minety ware sherds include a mix of handmade and wheel-thrown vessels and probably date to the 13th and 14th centuries. Types other than Minety ware are restricted to bodysherds in a buff-firing glazed jug fabric (probably Brill/Boarstal), of late 13th or 14th century date from ditch fill 44508 and a limestone/flint-tempered (Newbury B/Kennet Valley-type) cooking pot fabric from ditch fill 184010, which probably dates to the 12th or 13th century.
- 2.341 A very small quantity (9 sherds, weighing 45g) of post-medieval and later pottery was recovered. Post-medieval material comprising six bodysherds in locally-made Ashton Keynes type glazed earthenware, dates between the 16th and 18th centuries. The remainder consists of small sherds of refined whiteware (china) with blue transfer-printed designs and dating to the late 18th or 19th centuries.

Other Ceramics

- 2.342 Small quantities of ceramic building material (CBM; 28 fragments, weighing 1143 grams) were recovered from 13 deposits. Material identified as of Roman date and including flanged (*tegula*) and curving (*imbrex*) roof tile fragments were recovered principally from trenches (479, 486, 487) contained within Phase 7a and 7b. The remaining portion of the CBM probably dates to the post-medieval or modern periods. Quantities of fired or burnt clay (607g) are more widely-distributed across the study area and represented periods (Appendix B). Such material comprises generally amorphous fragments for which the original function is unclear.
- 2.343 A quantity of 'fuel ash' (492g) – a vitreous and vesicular material resulting from high temperature reaction with silica within clay lining or natural clays, was recovered from undated gully fill 217006.
- 2.344 Stem fragments from clay tobacco pipes, which can be expected to date to the 16th to 19th centuries, were recovered from deposits 76004 and 248004.

Glass

- 2.345 A single fragment of natural green-coloured glass was recovered in association with Roman pottery from ditch fill 477046. The fragment is heat distorted and its derivation from a vessel or from window glass is uncertain, though a Roman date is likely. Vessel glass of post-medieval date and consisting of fragments of green-coloured wine/spirits bottles of the type common from the later 17th and 18th centuries, was recovered from deposits 245004, 277004, 450009 and 482006.

Metalwork

- 2.346 Objects of metal comprise mainly iron nails (15) or miscellaneous, fragmentary iron items (3). The majority of iron items were recovered in association with Roman pottery and similar dating can be assumed (Appendix C).
- 2.347 The single recovered item of copper alloy (Ra. 477.1), from Trench 477 deposit 477057 in phase 7a, is of particular interest. This is a bifid nail-cleaner which, very unusually for an object of this type, features fine punched ornament in the form of semi-circles and scrolled motifs bordering the longer edges. Nail-cleaners vary considerably in form and can be difficult to classify. An exact parallel for the form

and decoration can not be found for Ra. 477.1, although the small lugs apparent at the junction between the loop and blade are characteristic of the group 'nail-cleaners with spool/lugs/semicircular notches at the neck', defined by Eckardt and Crummy (2008, 125–6). The dating for Eckardt and Crummy lugged/notched group is variable, spanning the Roman period (*ibid.* 126). Pottery associated with Ra. 477.1 hints at a 2nd century date.

Animal Bone

- 2.348 The animal bone assemblage totalled 1811 fragments weighing 17995 grams. The distribution of bone is shown in Appendix C table 2. The majority of animal bone recovered came from deposits relating to Phases 7a/b and primarily dating to the Roman period. The species identified were dog, red deer, horse, cattle, sheep/goat, and pig. The remainder of the bone is too fragmented for full identification and is classified as cow-sized, sheep-sized and chicken-sized. Most of the bone is moderately well-preserved with the exception of a few weathered examples. The majority of fragments show evidence for root etching. Burnt bone was observed in four contexts. A number of bones, many of which are meat-bearing, show evidence for ancient breakage and butchery.

Human Bone

- 2.349 The remains of a human newborn infant were recovered from the secondary (middle) fill 486025 of enclosure ditch 486023 in trench 486 of Phase 7a. A single sherd of 1st-century AD pottery was recovered from this deposit, with a further three sherds of Late Iron Age/1st-century AD pottery from the overlying ditch fill (486026). Approximately 50% of the skeleton was present, with legs, arms, skull, ribs, pelvis, spine and feet represented.

Palaeoenvironmental Evidence

- 2.350 A total of seven palaeoenvironmental samples were taken, comprising two monolith samples (comprising three tins in total) taken to examine palaeochannel formation and five measured bulk samples taken for the recovery of insects, pollen and material suitable for radiocarbon dating. Specialist analysis and radiocarbon dating of monoliths and measured bulk samples will increase understanding of the

formation processes behind, and chronological development of, the palaeochannels. Assessment of the quality and quantity of material recovered will establish the potential for full palaeoenvironmental analysis and inform future archaeological investigations. Basic descriptions of the monoliths and extraction of material suitable for C14 dating and assessment of potential for pollen and insect analysis should be carried out in order to inform on the methodology for any future excavation.

3. DISCUSSION

- 3.1 The evaluation has revealed archaeological features across the application area. Features and artefacts encountered range in date from Mesolithic to modern, with the majority of dateable deposits identified to the Iron Age, Roman and post-medieval periods (Figs 27-43) although a large number of currently undated features have also been identified. The trial trenching results broadly support the preceding desk-based assessment which recognised that the apparent absence of archaeological features in some parts of the site might not be an accurate reflection of the true below ground resource, rather it is a reflection of the absence of previous archaeological investigations within those parts of the site (Scott Wilson 2008). The evaluation results also broadly correlate with the preceding geophysical surveys and aerial photographic analysis, which suggested that a range of features including enclosure, trackway and ring-ditches and a number of palaeochannels might be present within the site. From the evidence encountered in trench 255 one of these enclosures was palisaded (Fig. 16).
- 3.2 Where archaeological features were encountered there was a variable but generally good correlation with the results of the preceding geophysical survey and cropmark plots, with archaeological features and palaeochannels often encountered in predicted locations. In other cases there were no preceding indications for some recorded features, particularly in the case of small and/or shallow postholes, pits and ditches.
- 3.3 Modern dump deposits noted within phases 7a and 7b and within land to the east of Oak Road, and service trenches recorded within the northern part of the site appear to reflect landscaping and construction activities associated with the former Down Ampney airfield. The impact of these activities appears low in the areas examined,

however, and a series of thin dump deposits including redeposited natural gravels noted in phases 7a and 7b have afforded extra protection from subsequent ploughing to underlying deposits. Plough furrows were recorded across most of the site, together with extensive evidence of field drainage. Although some truncation of archaeological deposits has undoubtedly occurred as a result of past ploughing, features appeared still relatively well preserved.

Early Prehistoric (?Mesolithic)

- 3.4 Worked flints of ?Mesolithic date have been encountered within the site, with a probable focus of Mesolithic activity identified in phase 6g. Four adjacent trenches 419, 422, 429 and 430 identified areas of Mesolithic activity on gravels alongside a series of undated palaeochannels, representing braided former watercourses immediately west of the extant line of the River Thames. Whilst some of the worked flints are of uncertain origin, having been recovered as unstratified finds from the surface of the natural clays and gravels and from palaeochannel fills, relatively large assemblages of worked flint were recovered from several discrete features. Whilst some of these features appear to include tree-throw pits and natural hollows, in which flint had naturally accumulated or been deliberately deposited, several pits contained worked flint and a series of undated postholes in trench 430, close to features yielding worked flint, also conceivably date to this period. In addition, several possible residual Mesolithic worked flints were noted in other parts of the site, including a number of blades or bladelets as well as an obliquely-blunted blade recovered from Roman deposit 486034 in phase 7a (Appendix D).

Neolithic

- 3.5 The evaluation has identified limited, dispersed, evidence of Neolithic activity within the site. A pit containing Earlier Neolithic (or possibly later Bronze Age) pottery and worked flints was noted in trench 218 (phase 5d), and a pit containing an Earlier Neolithic leaf-shaped arrowhead in trench 470 (phase 7b) and an unstratified Later Neolithic ground stone axe recovered from the ploughsoil adjacent to trench 444 (within land to the east of Oak Road) were also identified. The limited evidence, and absence of any clear foci of Neolithic activity, appears to broadly correlate with current evidence suggesting that the landscape during this period was largely dominated by ritual and funerary monuments (Webster 2008).

Bronze Age

- 3.6 A paucity of features clearly datable to the Bronze Age was also noted. An Early or Middle Bronze Age date is suggested for grog-tempered pottery recovered from a possible tree-throw pit fill in trench 262 and a sherd of earlier Prehistoric grog-tempered pottery recovered from a pit in trench 218 possibly dates to the Later Bronze Age. Fourteen sherds of ?Late Bronze Age to Early Iron Age pottery were recovered from a pit in trench 332 (phase 6e). No focussed activity of this period has been identified within the site although further Bronze Age activity may, however, be represented amongst some of the large number of undated features recorded during the evaluation. The absence of identifiable Bronze Age settlement remains appears to support current characterisation of the site locality as still largely occupied by ritual and funerary monuments during this period (Webster *op.cit*)

Iron Age

- 3.7 Figures 27-43 show the distribution of trenches with features containing Earlier Iron Age and Middle to Late Iron Age pottery. Fourteen sherds of ?Late Bronze Age to Early Iron Age pottery were recovered from a pit in trench 332 (phase 6e). Small quantities of pottery tentatively suggested as being of Earlier Iron Age date were recovered from trenches 225 and 465 (phases 5d and 7a respectively). Pottery only broadly datable to the Iron Age, but suggesting possible foci of activity, was recovered from pits and postholes in trenches 15 and 16 (phase 1d), a posthole in trench 69, pit in trench 494 and posthole in trench 81 (phase 3a), pits and ring ditches in trenches 218, 225 and 229 to the north-east of Alex Farm (phase 5d) and ditches in trench 485 (phase 7a). Middle to Late Iron Age pottery was noted from pits and ditches within trench 13 (phase 1e), trench 69 (phase 3a) and trench 81 (phase 3b). The presence of ring ditches and postholes as well as isolated pits and ditches suggests probable domestic as well as agricultural activity. Further Iron Age activity may be represented amongst some of the large number of undated features recorded during the evaluation..

Late Iron Age to early Roman

- 3.8 Activity spanning the Late Iron Age to Roman transition (the 1st centuries BC/AD) is evident from pottery recovered from ditches in trench 442 (land to the east of Oak

Road), trenches 477, 485 and 486 (phase 7a) and trench 469 (phase 7b). These ditches generally suggest agricultural activity, although a foci of Late Iron Age/Early Roman activity has been identified within phases 7a and 7b within the area of the ditched enclosure complex now extensively sampled. Despite the limited view afforded by evaluation trenching, the evidence suggests a probable pastoral-led settlement, represented by a series of enclosures with an associated trackway/droeway, originating in the Late Iron Age to Early Roman period within phases 7a and 7b. The site shows similarities in form with two nearby investigated sites at Thornhill Farm and Claydon Pike in the Upper Thames Valley, where Middle to Late Iron Age and early Roman phases of activity were identified. These sites have been interpreted as being mostly no-domestic in function and interpreted as specialist pastoral, stock management, centres (Smith and Muir 2004; Smith 2007).

Roman

- 3.9 Features dated to the Roman period were present across the site. Roman ditches were recorded in trench 6 (phase 1e), trenches 62, 68, 82 and 83 (phase 3a and 3b), trench 126 (phase 4d), trenches 458, 248, 279, 284 (phases 6a and 6b), trench 319 (phase 6e) and trenches 475, 477, 478, 479, 485, 486, 487, 488 and 489 (phases 7a and 7b). The Roman pottery ranges across the period, with mid 1st to 2nd-century fabrics present within phase 7a and 7b features but with the strongest emphasis being on the Later Roman period after c. AD 250-70 and restricted evidence for pottery dating after c. AD 350.
- 3.10 The geophysical survey and trial trenching have together successfully characterised the broad form and date of the intensive cropmark complex previously identified within phases 7a and 7b. These indicate a broadly rectangular, north-east/south-west-aligned site, defined by a trackway/droeway on its western side and with a series of intensively-recut, remodelled, internal enclosures of varying form and size. These enclosures are positioned either side of a central thoroughfare and the geophysical survey suggests the presence of multiple gated points on its eastern side. A number of pits and postholes noted inside several internal enclosures, together with abundant Roman pottery and small quantities of other artefacts from infilled ditches, including *imbrex*, *tegulae*, burnt stone and fired clay, may identify some domestic, structural elements in addition to probable stock management features. The site appears likely to represent a further example of specialist, pastoral, site types investigated at nearby Thornhill Farm and Claydon Pike,

originating in the Late Iron Age to early Roman period. The pottery assemblage shows continuity from the Late Iron Age/Early Roman period but includes mid 3rd to 4th-century fabrics identifying Late Roman activity, possibly indicating a Late Roman reorganisation of the site as occurred at the Claydon Pike site, unlike Thornhill Farm which was largely abandoned in the early 2nd century (Smith and Muir 2004; Smith 2007). In addition an east/west-aligned ditch-defined trackway or driveway in trench 248 (phase 6a), possibly with associated enclosures, was recorded. The surviving archaeological deposits, particularly the well-preserved ditched enclosure complex within phases 7a and 7b, have the potential to contribute to our understanding of non-villa Roman rural settlement in this area (Webster 2004).

Anglo-Saxon/Medieval

- 3.11 Although widespread settlement of the upper Thames Valley is thought to have occurred by the 6th century (Booth *et al* 2007) no features or artefacts of Anglo-Saxon date were encountered. A similar paucity of medieval artefacts has been noted, although medieval pottery ranging from the 12th to early 16th centuries was recovered from a post-medieval drain in trench 13 (phase 1e), a ditch in trench 184 (phase 5a), ditches in trenches 274 and 275 (phase 6b), a tree-throw pit or former hedgeline in trench 318 (phase 6e), ditches in trenches 442 and 443 and from a low, north/south-aligned earth bank with flanking ditches in trench 445 (land east of Oak Road). The foci of activity in the latter area is difficult to interpret from the limited view afforded by evaluation trenching but the bank and ditches in trench 445 conceivably represents a causeway of late 13th or 14th-century date running through relatively low-lying boggy ground towards Eysey Manor. Although the presence of potentially medieval ridge and furrow cultivation patterns was detected across the site during the preceding geophysical survey and aerial photograph analysis as well as during trial trenching there is little or no evidence for manuring of fields in the medieval period.

Post-medieval/modern

- 3.12 Evidence of post-medieval and modern activity is indicated by pottery distributed widely throughout the study area (Figs 27-43). The majority of post-medieval and modern features comprise plough furrows, drains and ditches identifying former field boundaries. The water management features recorded in phases 2a and 2b, although well-preserved, appear from analysis of cartographic sources to date from after production of the 1845 Down Ampney Tithe Map but prior to the 1875 OS first edition map of this area (Scott Wilson 2009b).

4. CA PROJECT TEAM

Fieldwork was undertaken by Alistair Barber and Jon Hart, assisted by Neil Adam, Jon Bennett, Thomas Bradley-Lovekin, Jon Burton, Caroline Butler, Jessica Cook, Andrew Donald, Simon Flaherty, Martin Harrington, Michael Hartwell, Cherylynne Hyde, Heather Griggs, Robin LaTour, Andy Loader, Darren Muddiman, Hazel O'Neill, Sian Reynish, Melanie Sapsford, Kelly Saunders, Daniel Sausins, Steven Sheldon, Ashley Strutt, Sylvia Warman and Alex Wilkinson. The report was written by Alistair Barber, assisted by Angela Aggujaro, Robin Latour, Ed McSloy and Victoria Taylor. The illustrations were prepared by Rachael Kershaw, Robin Latour and Peter Moore. The archive has been compiled by Alistair Barber, and prepared for deposition by Victoria Taylor. The project was managed for CA by Richard Young and Simon Cox.

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APPENDIX A: TABLE OF CONCORDANCE

Current phase reference	Original phase number
1a, 1b, 1c, 1d, 1e, 2c, proposed plant site and land to the south-east	1
2a, 2b, 1b and 1c	4
3a and 3b	2
4a and 4b	3
5a to 5d	5
6a to 6d	6
6e to 6h	7
7a and 7b	8
Land east of Oak Road	9

APPENDIX B: CONTEXT DESCRIPTIONS

Trench	Context No.	Context type	Description	Phase	Spot-date
1	1000	deposit	topsoil: dark grey-brown clay-silt	1	
1	1001	deposit	subsoil: mid red-brown clay-silt	1	
1	1002	deposit	natural substrate: light brownish-yellow sand	1	
1	1003	cut	linear service with dark greyish-brown clayey-silt	1	
1	1004	deposit	mid brown sandy-clay	1	
1	1005	deposit	fill of 1007: mid brown sandy-silty-clay	1	
1	1006	deposit	fill of 1007: mid yellowish-brown silty-gravel	1	
1	1007	cut	posthole	1	
2	2000	deposit	topsoil: mid grey-brown silty-clay	1	
2	2001	deposit	subsoil: mid orange-brown sandy-clay	1	
2	2002	deposit	natural: yellow-grey gravel	1	
2	2003	cut	shallow ditch	1	
2	2004	deposit	fill of 2003: mid orange-brown	1	
2	2005	cut	posthole	1	
2	2006	deposit	fill of 2005: mid grey-brown	1	
2	2007	cut	drainage ditch	1	
2	2008	deposit	dark grey-brown silty-clay	1	
2	2009	deposit	fill of 2007: mid orange-brown sandy-clay	1	C16-C18
2	2010	deposit	mid orangey grey-brown sandy-clay	1	
2	2011	cut	ditch	1	
2	2012	deposit	primary fill of 2011	1	
2	2013	deposit	mid orange-brown sandy-clay	1	
2	2014	deposit	yellow gravel	1	
3	3000	deposit	topsoil: med grey-brown silty-clay	1	
3	3001	deposit	subsoil: mid orange-brown sand-clay	1	
3	3002	deposit	natural: yellow gravel	1	
3	3003	cut	ditch	1	
3	3004	deposit	fill of 3004: mid grey-blue to orange clay	1	
4	4000	deposit	topsoil: dark greyish-brown clay-silt.	1	
4	4001	deposit	subsoil: mid reddish-brown clay- silt	1	
4	4002	deposit	natural: mid greyish-yellow sandy-gravel	1	
4	4003	cut	ditch	1	
4	4004	deposit	fill of 4003: dark brownish-grey clayey-gravel	1	
4	4005	deposit	fill of 4003: mid yellowish-greyish-brown clay- silt	1	
4	4006	deposit	fill of 4003: dark greyish-brown clay-silt	1	
4	4007	deposit	fill of 4003: mid-dark pinkish-brown clay- silt	1	
4	4008	cut	re-cut of boundary ditch	1	
4	4009	deposit	fill of 4008: mid brown clay-silt	1	
5	5000	deposit	topsoil: med grey-brown clay-silt	1	
5	5001	deposit	subsoil: mid orange-brown sandy-silt	1	
5	5002	deposit	natural: yellow gravel	1	
6	6000	deposit	topsoil: mid grey-brown clay-silt	1	
6	6001	deposit	subsoil: mid orange-brown silty-clay	1	
6	6002	deposit	gravel	1	
6	6003	deposit	natural: yellow clay with orange and grey patches	1	
6	6004	cut	ditch	1	
6	6005	deposit	fill of 6004: orange-grey clay mixed with topsoil	1	LC3-C4
6	6006	cut	ditch	1	
6	6007	deposit	fill of 6006: mixture of topsoil and subsoil	1	
6	6008	cut	boundary ditch	1	
6	6009	deposit	primary fill of 6008	1	
6	6010	deposit	third fill of 6008	1	
6	6011	cut	ditch	1	
6	6012	deposit	fill of 6011	1	
6	6013	deposit	fill of 6008	1	
6	6014	deposit	fill of 6008	1	
6	6015	deposit	fill of 6008	1	
7	7000	deposit	topsoil: mid-brown sandy-clay	1	
7	7001	deposit	subsoil: light red-brown sandy-clay	1	
7	7002	deposit	natural: cream to yellow calcareous gravel	1	
8	8001	deposit	topsoil: dark grey-brown sandy-clay	1	
8	8002	deposit	subsoil: light yellow-brown sandy-clay	1	
8	8003	deposit	natural: yellow-blue alluvial clay with gravel patches	1	
9	9000	deposit	topsoil: mid grey-brown clayey-silt	1	
9	9001	deposit	subsoil: mid orange-brown silty-clay	1	

9	9002	deposit	natural: brownish-yellow sandy-gravel	1	
9	9003	cut	ditch	1	
9	9004	deposit	primary fill of 9003: mid grey-brown yellow sandy-gravel	1	
9	9005	deposit	secondary fill of 9003: greyish-brown dark silty-clay	1	
9	9006	deposit	third fill of 9003: mid grey-brown clay-silt	1	
9	9007	cut	posthole/pit	1	
9	9008	deposit	fill of 9007: mid grey-brown clay-silt	1	
9	9009	cut	pit	1	
9	9010	deposit	fill of 9009: mid grey-brown silty-clay	1	
9	9011	deposit	secondary fill of 9009: light-mid grey sandy-clay	1	
9	9012	deposit	additional fill of 9009: mid grey-brown clay-silt	1	
9	9013	cut	ditch	1	
9	9014	deposit	fill of 9013: mid grey-brown clay-silt	1	
9	9015	deposit	fill of 9013: mid greyish-brown sandy-clay with yellow-brown patches	1	RB or later
9	9016	cut	ditch	1	
9	9017	deposit	fill of 9016: mid orange-brown/grey sandy-silt	1	
10	10000	deposit	topsoil: dark greyish-brown sandy-silt	1	
10	10001	deposit	subsoil: mid red/yellowish-brown sandy-silt	1	
10	10002	deposit	natural: mottled: mid greyish-yellow sandy-gravel, mid yellowish-brown sandy gravel and light greyish yellow fine sand	1	
10	10004	cut	ditch	1	
10	10005	deposit	fill of 10004: mid yellow-brown gravelly-sand	1	
10	10006	deposit	fill of 10004: mid yellow-brown sandy-silt	1	
10	10007	deposit	fill of 10008: dark brown sandy-silt	1	
10	10008	cut	furrow	1	
10	10009	deposit	fill of 10008: mid-light brown sandy-silt	1	
10	10010	cut	furrow	1	
10	10011	deposit	fill of 10010: light orange brown sandy-silt	1	
10	10012	cut	furrow	1	
11	11000	deposit	topsoil: dark grey-brown sandy-clay	1	
11	11001	deposit	subsoil: orange-brown sandy-clay	1	
11	11002	deposit	natural: yellow-orange gravels	1	
11	11003	cut	posthole	1	
11	11004	deposit	fill of 11003: mid yellowish-brown sandy-silt	1	
12	12000	deposit	topsoil: dark grey-brown sandy-clay	1	
12	12001	deposit	natural: cream white to orange calcareous gravel with patches of blue grey clay	1	
12	12002	cut	drain or pipe cut	1	
12	12003	deposit	fill of 12002: mixed grey-brown sandy-clay	1	
13	13000	deposit	topsoil: dark greyish-brown sandy-silt	1	
13	13001	deposit	subsoil: mid red-yellow/brown sandy-silt	1	
13	13002	deposit	natural: mid greyish-yellow sandy-gravel	1	
13	13003	cut	pit	1	
13	13004	deposit	fill of 13003: dark brownish-grey sandy-clay	1	-
13	13005	cut	pit	1	
13	13006	deposit	fill of 13005: dark greyish-brown sandy-clay	1	MLIA
13	13007	deposit	fill of 13005: dark brownish-grey sandy-clay	1	
13	13008	deposit	fill of 13005: dark brownish-grey sandy-clay	1	
13	13009	cut	boundary ditch	1	
13	13010	deposit	fill of 13009: yellowish grey clayey-sandy silt	1	
13	13011	deposit	fill of 13009: mid greyish-yellow silty-gravel	1	
13	13012	deposit	fill of 13009: mid greyish-yellow silty-gravel	1	
13	13013	deposit	fill of 13009: mid brownish-grey sandy-clayey silt	1	MLIA
13	13014	deposit	fill of 13009: mid greyish-brown sandy-clayey silt	1	
13	13015	cut	furrow	1	
13	13016	deposit	fill of 13015: mid-light yellowish-grey sandy-silt	1	
13	13017	cut	gully	1	
13	13018	deposit	fill of 13017: medium greyish-yellowish brown sandy- clay	1	
13	13019	cut	pit	1	
13	13020	deposit	fill of 13019: dark greyish-yellowish sandy-clay	1	
13	13021	cut	boundary ditch	1	
13	13022	deposit	fill of 13021: dark yellowish-brown silty-sandy-clay	1	
13	13023	cut	linear feature	1	
13	13024	deposit	fill of 13023: mid yellow-brown sandy-silt	1	
13	13025	deposit	fill of 13023: mottled mid blue-gray clay	1	
13	13026	deposit	limestone wall	1	
13	13027	deposit	limestone wall	1	med?
13	13028	drain	limestone drain	1	
13	13029	cut	drain cut	1	
13	13030	deposit	fill of 13029: mid brown-grey sandy-silty-clay	1	
13	13031	deposit	band of silty-clay covering wall: mid yellow-brown silty-clay	1	

13	13032	deposit	organic deposit: dark greyish-brown silty-clay	1	
13	13033	deposit	fill of 13029: mid yellowish-greyish brown sandy-silt	1	
14	14000	deposit	topsoil: dark greyish-brown sandy-silt	1	
14	14001	deposit	subsoil: mid reddish/yellowish-brown sandy-silt	1	
14	14002	deposit	natural: mid greyish yellow sandy-gravel - mottled	1	
14	14003	cut	ditch	1	
14	14004	deposit	fill of 14003: mid-light green-grey clay-silt	1	
14	14005	cut	furrow	1	
14	14006	deposit	fill of 14005: yellowish-brown sandy-silt	1	
14	14007	cut	ditch	1	
14	14008	deposit	fill of 14007: mid yellowish-grey sandy-silt	1	
14	14009	deposit	fill of 14007: mid yellowish-brown sandy-silt	1	
15	15001	cut	ditch	1	
15	15002	deposit	fill of 15001: medium yellowish-brown clay	1	
15	15003	deposit	natural: buff yellowish-brown sandy-gravel	1	
15	15004	deposit	topsoil	1	
15	15005	cut	furrow	1	
15	15006	deposit	fill of 15005: medium yellowish-brown sandy-clay	1	
15	15007	deposit	layer of limestone slabs	1	
16	16001	cut	ditch	1	
16	16002	deposit	fill of 16001: medium greyish-yellowish brown sandy-clay	1	-
16	16003	cut	posthole	1	
16	16004	deposit	fill of 16003: medium yellowish-greyish brown sandy-clay	1	IA
16	16005	cut	ditch	1	
16	16006	deposit	fill of 16005: buff yellowish-brown sandy-clay-gravel	1	
16	16007	deposit	topsoil	1	
16	16008	deposit	natural: buff yellowish-brown sand and gravel	1	
16	16009	deposit	fill of 16005: medium greyish-yellowish brown sandy-clay	1	
16	16010	deposit	fill of 16001: medium yellowish-brown sandy-gravel	1	
16	16011	cut	gully	1	
16	16012	deposit	fill of 16011: medium yellowish brown sandy-clay	1	
17	17001	cut	posthole	1	
17	17002	deposit	fill of 17001: medium yellowish-brown clayey sand and gravel	1	
17	17003	deposit	natural: buff yellowish-brown limestone gravel	1	
17	17004	deposit	topsoil	1	
17	17005	cut	furrow	1	
17	17006	deposit	fill of 17005: medium greyish-yellowish-brown sandy-gravelly-clay	1	
17	17007	cut	furrow	1	
17	17008	deposit	fill of 17007: dark greyish-brown sandy-clay	1	
17	17009	cut	furrow	1	
17	17010	deposit	fill of 17009: medium greyish-brown sandy-clay	1	
17	17011	cut	furrow	1	
17	17012	deposit	fill of 17011: dark greyish-brown sandy-clay with gravel	1	
17	17013	cut	furrow	1	
17	17014	deposit	fill of 17013: medium brown sandy-clay	1	
17	17015	cut	furrow	1	
17	17016	deposit	fill of 17015: dark yellowish-greyish brown sandy-gravel with clay	1	
18	18000	deposit	topsoil	1	
18	18001	deposit	subsoil	1	
18	18002	deposit	natural: yellowy-brown sandy-clay	1	
18	18003	cut	ditch	1	
18	18004	deposit	fill of 18003: mid grey-brown sandy-clay	1	
18	18005	deposit	fill of 18009: mid grey-brown clayey-silt	1	
18	18006	deposit	fill of 18003: mid yellowy-grey silty-clay	1	
18	18007	deposit	fill of 18009: light yellowy-brown sandy-clay	1	
18	18008	deposit	fill of 18003: mid grey-brown sandy-clay	1	
18	18009	cut	cut	1	
19	19000	deposit	topsoil: dark grey-brown sandy-clay	1	
19	19001	deposit	subsoil: mid yellow-brown sandy-clay	1	
19	19002	deposit	natural: yellow-orange gravels and blue-grey alluvial clays	1	
19	19003	cut	ditch	1	
19	19004	deposit	fill of 19003: grey-brown gravelly sandy-clay	1	
20	20000	deposit	topsoil: dark grey brown sandy-clay	1	
20	20001	deposit	subsoil: mid to light yellow brown sandy-clay	1	
20	20002	deposit	natural: cream yellow calcareous gravel and yellow-blue clay	1	
21	21000	deposit	topsoil	1	
21	21001	deposit	subsoil	1	
21	21002	deposit	natural: gravel	1	
21	21003	cut	furrow	1	
21	21004	deposit	fill of 21003	1	

21	21005	cut	furrow	1	
21	21006	deposit	fill of 21005	1	
21	21007	cut	furrow	1	
21	21008	deposit	fill of 21007	1	
21	21009	cut	furrow	1	
21	21010	deposit	fill of 21009	1	
21	21011	cut	service trench	1	
21	21012	deposit	fill of 21011: blue-grey clay with gravel	1	
22	22000	deposit	topsoil: mid grey-brown clay-silt	1	
22	22001	deposit	subsoil: mid brown clay-silt	1	
22	22002	deposit	natural: gravel	1	
22	22003	cut	furrow	1	
22	22004	deposit	fill of 22033	1	
22	22005	cut	furrow	1	
22	22006	deposit	fill of 22005	1	
22	22007	cut	furrow	1	
22	22008	deposit	fill of 22007	1	
23	23000	deposit	topsoil: dark grey brown sandy-clay	1	
23	23001	deposit	subsoil: mid yellow brown sandy-clay	1	
23	23002	deposit	natural: yellow brown calcareous gravel	1	
24	24000	deposit	topsoil: dark grey brown sandy-clay	1	
24	24001	deposit	subsoil: light medium yellow brown sandy-clay	1	
24	24002	deposit	natural: yellow and blue alluvial clay	1	
25	25000	deposit	topsoil: dark grey brown sandy-clay	1	
25	25001	deposit	subsoil: mid yellow brown sandy-clay	1	
25	25002	deposit	natural: yellow and blue alluvial clay	1	
25	25003	cut	field drain	1	
25	25004	deposit	fill of 25004	1	
26	26000	deposit	topsoil: mid-dark brown silt with gravel	1	
26	26001	deposit	subsoil: light brown clay with gravel	1	
26	26002	deposit	natural: light brown gravel with grey clay	1	
26	26003	cut	furrow	1	
26	26004	deposit	fill of 26003	1	
26	26005	cut	furrow	1	
26	26006	deposit	fill of 26005	1	
27	27000	deposit	topsoil	1	
27	27001	deposit	subsoil	1	
27	27002	deposit	natural	1	
27	27003	cut	service trench	1	
27	27004	deposit	topsoil	1	
27	27005	cut	nw/se aligned field drain	1	
27	27006	deposit	nw/se aligned field drain with clay pipe	1	
27	27007	cut	nw/se aligned furrow	1	
27	27008	deposit	mid brown clay-silt	1	
27	27009	cut	ceramic field drain	1	
27	27010	deposit	ceramic field drain	1	
27	27011	cut	nw-se aligned furrow	1	
27	27012	deposit	nw-se aligned field drain with clay pipe	1	
27	27013	cut	nw-se aligned furrow	1	
27	27014	deposit	nw-se aligned field drain with clay pipe	1	
27	27015	deposit	fill of 27016: grey sandy-clay	1	
27	27016	cut	e-w ditch	1	
27	27017	deposit	fill of 27018: brown silty-clay	1	
27	27018	cut	ne-sw ditch	1	
28	28000	deposit	topsoil: mid to dark brown silt with gravel	1	
28	28001	deposit	subsoil: light brown clay with gravel	1	
28	28002	deposit	natural: light brown gravel with clay	1	
29	29000	deposit	topsoil	1	
29	29001	deposit	subsoil	1	
29	29002	deposit	natural	1	
30	30000	deposit	topsoil	1	
30	30001	deposit	subsoil	1	
30	30002	deposit	natural	1	
30	30003	deposit	fill of 3004	1	
30	30004	cut	ne-sw furrow	1	
30	30005	deposit	fill of 30006:light brown sandy-silt	1	
30	30006	cut	ditch e-w	1	
30	30007	deposit	fill of 30008	1	
30	30008	cut	cut for drain e-w aligned	1	
30	30009	deposit	fill of 30010	1	
30	30010	cut	ne-sw furrow	1	

30	30011	deposit	fill of pit 30012	1	C16-C18
30	30012	cut	pit	1	
31	31000	deposit	topsoil	1	
31	31001	deposit	subsoil	1	
31	31002	deposit	natural	1	
31	31003	deposit	fill of 31004: mid brown clay-silt	1	
31	31004	cut	e-w ditch	1	
31	31005	deposit	fill of 31006:mid brown clay-silt	1	
31	31006	cut	e-w ditch	1	
31	31007	deposit	fill of 31008: brown grey silty-clay	1	
31	31008	cut	e-w ditch	1	
31	31009	deposit	fill of 31010	1	
31	31010	cut	e-w ditch	1	
31	31011	deposit	furrow e-w	1	
31	31012	deposit	furrow e-w	1	
31	31013	deposit	fill of 31014	1	
31	31014	cut	service trench	1	
31	31015	deposit	fill of 31016	1	
31	31016	cut	field drain	1	
32	32000	deposit	topsoil	1	
32	32001	deposit	subsoil	1	
32	32002	cut	natural: light brown-yellow gravel	1	
32	32003	cut	nw-se furrow	1	
32	32004	deposit	fill of 32003	1	
32	32005	cut	nw-se cut for field drain	1	
32	32006	deposit	fill of 32005	1	
32	32007	cut	nw-se furrow	1	
32	32008	deposit	fill of 32007	1	
32	32009	cut	e-w furrow	1	
32	32010	deposit	fill of 32009	1	
32	32011	cut	n-s furrow	1	
32	32012	deposit	fill of 32011	1	
32	32013	cut	n-s furrow	1	
32	32014	deposit	fill of 32013	1	
32	32015	cut	nw-se field drain	1	
32	32016	deposit	fill of 32016	1	
32	32017	cut	n-s furrow	1	
32	32018	deposit	fill of 32017	1	
33	33000	deposit	topsoil: mid-dark grey-brown clay-silt	1	
33	33001	deposit	subsoil: mid grey brown sandy-clay	1	
33	33002	deposit	natural: mid grey-brown sandy-clay with gravel	1	
33	33003	deposit	natural: mid-light grey-orange clay-sand matrix with gravel	1	
34	34000	deposit	topsoil: mid-dark grey-brown clay-silt	1	
34	34001	deposit	subsoil: mid grey-brown sandy-clay	1	
34	34002	deposit	natural: mid grey-orange clay-sand	1	
34	34003	deposit	natural: light grey-orange clay-sand matrix	1	
35	35000	deposit	topsoil: mid-dark grey-brown clay-silt matrix	1	
35	35001	deposit	natural: light-mid grey-orange clay-sand	1	
36	36000	deposit	topsoil: mid-dark grey-brown clay-silt	1	
36	36001	deposit	subsoil: mid grey-brown sandy-clay	1	
36	36002	deposit	natural: light brown-grey clayey-sand matrix	1	
37	37000	deposit	topsoil: mid-dark grey-brown clay-silt	1	
37	37001	deposit	natural: light-mid yellow-brown sandy-clay with gravel	1	
38	38000	deposit	topsoil: mid-dark grey-brown clay-silt	1	
38	38001	deposit	natural: mid grey-brown clay-sand with gravel	1	
39	39000	deposit	topsoil: mid grey-brown clay-silt	1	
39	39001	deposit	subsoil: mid yellow-brown silty-clay	1	
39	39002	deposit	natural: mid grey-yellow clay-sand	1	
40	40000	deposit	topsoil: mid grey-brown clay-silt	1	
40	40001	deposit	subsoil: mid orange-brown sandy-clay	1	
40	40002	deposit	natural: mid yellow-grey sandy-clay	1	
40	40003	deposit	natural: light yellow-grey clay-sand with gravel	1	
41	41000	deposit	topsoil: mid grey-brown clay-silt	1	
41	41001	deposit	subsoil: mid yellow-brown sand-clay	1	
41	41002	deposit	natural: mid grey-yellow clay-sand with gravel	1	
42	42000	deposit	topsoil: mid grey-brown clay-silt	1	
42	42001	deposit	subsoil: mid yellow-brown sandy-clay	1	
42	42002	deposit	natural: mid yellow-grey sandy-clay	1	
43	43000	deposit	topsoil: mid grey-brown clay-silt	1	
43	43001	deposit	subsoil: mid brown sandy-clay	1	
43	43002	deposit	natural: mid yellow-grey clay-sand with gravel	1	

44	44000	deposit	topsoil: mid grey-brown clay-silt with gravel	1	
44	44001	deposit	subsoil: mid yellow-brown sandy-clay	1	
44	44002	deposit	natural: mid yellow-brown clay-sand matrix with gravel	1	
45	45000	deposit	topsoil	2	
45	45001	deposit	subsoil	2	
45	45002	deposit	natural	2	
45	45005	cut	ditch	2	
45	45006	deposit	fill of 45005: mid greyish-brown silty-clay	2	
45	45007	deposit	fill of 45005: mottled grey clay	2	
46	46000	deposit	topsoil	2	
46	46001	deposit	subsoil	2	
46	46002	deposit	natural: mottled orange-yellow silty-sand	2	
46	46003	cut	furrow	2	
46	46004	deposit	fill of 46003: dark-mid brown silty-sand	2	
46	46005	cut	furrow: same as 46003	2	
46	46006	deposit	fill of 46005:dark-mid brown silty-sand	2	
46	46007	cut	furrow: same as 46003	2	
46	46008	deposit	fill of 46007:dark-mid brown silty-sand	2	
47	47000	deposit	topsoil	3	
47	47001	deposit	natural	3	
47	47002	deposit	fill of 47003	3	
47	47003	cut	furrow	3	
47	47004	deposit	fill of 47005	3	
47	47005	cut	furrow	3	
47	47006	deposit	fill of 47007	3	
47	47007	cut	furrow	3	
48	48000	deposit	topsoil	2	
48	48001	deposit	subsoil	2	
48	48002	deposit	natural: mid yellow-brown sand with gravel	2	
48	48003	cut	ditch	2	
48	48004	deposit	fill of 48003: mid reddish-brown clayey-silt	2	
48	48005	cut	possible pit	2	
48	48006	deposit	fill of 48005: dark greyish-brown silty-clay	2	
48	48007	cut	furrow	2	
48	48008	deposit	fill of 48007: dark greyish-brown silty-clay	2	
49	49001	deposit	topsoil	2	
49	49002	deposit	subsoil	2	
49	49003	cut	ditch	2	
49	49004	deposit	fill of 49004: mid reddish-brown silty-clay	2	IA
49	49005	deposit	natural: light brownish-yellow sandy-gravel	2	
49	49006	cut	furrow/drainage ditch	2	
49	49007	deposit	fill of 49006	2	
49	49008	cut	pit	2	
49	49009	deposit	fill of 49008: silty-clay	2	
50	50001	deposit	topsoil	2	
50	50002	deposit	subsoil	2	
50	50003	cut	tree-throw pit	2	
50	50004	deposit	fill of 50003: orangey-brown sandy-silt	2	
50	50005	deposit	fill of 50003: reddish-brown silty-clay	2	
50	50006	deposit	natural: orange sandy-clay	2	
50	50007	cut	linear feature	2	
50	50008	deposit	fill of 50007: mid red sandy-clay	2	
51	51001	deposit	topsoil	2	
51	51002	deposit	subsoil	2	
51	51003	cut	feature	2	
51	51004	deposit	fill of 51003: light reddish-brown silty-clay	2	
51	51005	cut	posthole	2	
51	51006	deposit	fill of 51005: light reddish sandy-silty-clay	2	
51	51007	deposit	natural: sand/gravel mix	2	
51	51008	cut	furrow	2	
51	51009	deposit	fill of 51008: yellow-brown gravelly-clay	2	
51	51010	cut	narrow trench with plastic water pipe	2	
51	51011	deposit	fill of 51010: plastic water pipe	2	
51	51012	cut	field drain	2	
51	51013	deposit	fill of 51012: clay pipe within grey-brown clay fill	2	
52	52000	deposit	topsoil	2	
52	52001	deposit	subsoil	2	
52	52002	deposit	natural: same as 53001 (tr 53)	2	
52	52003	cut	furrow	2	
52	52004	cut	furrow	2	
52	52005	cut	furrow	2	

52	52006	deposit	fill of 52005: mid-dark brown clayey-silt	2	
52	52007	deposit	fill of 52004: mid-dark brown clayey-silt	2	
52	52008	deposit	fill of 52005: mid-dark brown clayey-silt	2	
53	53000	deposit	topsoil	2	
53	53001	deposit	natural: mid orangey-yellow gravel and sand matrix	2	
53	53002	deposit	fill of 53003: mid-dark brown clayey-silt	2	
53	53003	cut	furrow	2	
54	54000	deposit	topsoil	2	
54	54001	deposit	natural	2	
54	54002	deposit	fill of 54003	2	
54	54003	cut	furrow	2	
54	54004	deposit	fill of 54005	2	
54	54005	cut	furrow	2	
54	54006	deposit	fill of 54007	2	
54	54007	cut	furrow	2	
55	55000	deposit	topsoil	2	
55	55001	deposit	subsoil	2	
55	55002	deposit	natural	2	
55	55003	deposit	fill of 55004	2	
55	55004	cut	furrow	2	
55	55005	deposit	fill of 55006	2	
55	55006	cut	furrow	2	
55	55007	cut	ditch	2	
55	55008	deposit	fill of 55007: mid yellowish-brown silty-clay	2	
56	56000	deposit	topsoil	2	
56	56001	deposit	subsoil	2	
56	56002	deposit	natural	2	
57	57000	deposit	topsoil	2	
57	57001	deposit	subsoil	2	
57	57002	deposit	natural	2	
57	57003	cut	post-hole	2	
57	57004	deposit	fill of 57003: dark pinkish-brown clay-silt	2	
57	57005	cut	shallow pit	2	
57	57006	deposit	fill of 57005: mid-dark orangey-brown silty-clay	2	
57	57007	cut	pit	2	
57	57008	deposit	fill of 57007: mid pinkish-brown clayey-silt	2	
57	57009	cut	furrow	2	
57	57010	deposit	fill of 50009: light grey-brown gravelly-clay	2	
58	58001	deposit	topsoil	2	
58	58002	deposit	subsoil	2	
58	58003	deposit	natural: mid orangey-yellow sandy-silty-clay	2	
58	58004	deposit	natural: patches of mid grey silty-clay	2	
59	59000	deposit	topsoil	2	
59	59001	deposit	subsoil	2	
59	59002	deposit	natural: dark yellowish-brown silty-clay	2	
59	59003	cut	furrow	2	
59	59004	deposit	fill of 59003: dark grey-brown sandy-clay	2	
59	59005	cut	furrow	2	
59	59006	deposit	fill of 59005: dark grey-brown sandy-clay	2	
59	59007	cut	furrow	2	
59	59008	deposit	fill of 59007: dark grey-brown sandy-clay	2	
59	59009	cut	furrow	2	
59	59010	deposit	fill of 59009: dark grey-brown sandy-clay	2	
60	60000	deposit	topsoil	2	
60	60001	deposit	subsoil	2	
60	60002	deposit	natural: mottled light orangey-yellow sand	2	
60	60003	cut	ditch	2	
60	60004	deposit	fill of 60004	2	
60	60005	cut	furrow	2	
60	60006	deposit	fill of 60005: mid greyish-brown sandy-silt	2	
60	60007	cut	furrow: same as 60005	2	
60	60008	deposit	fill of 60007	2	
60	60009	cut	furrow: same as 6005	2	
60	60010	deposit	fill of 60009	2	
61	61000	deposit	topsoil	2	
61	61001	deposit	subsoil	2	
61	61002	deposit	natural: yellow calcareous gravel	2	
62	62001	cut	furrow	2	
62	62002	deposit	fill of 62001: mid yellow-grey brown sandy-clay	2	RB
62	62003	cut	pit	2	
62	62004	deposit	fill of 62003: mid yellow-grey brown sandy-clay	2	

62	62005	deposit	natural: buff yellow-brown sandy-clay-gravel	2	
62	62006	deposit	topsoil/subsoil	2	
62	62007	cut	furrow	2	
62	62008	deposit	fill of 62008: mid grey-yellow-brown sandy-clay	2	
62	62009	cut	furrow	2	
62	62010	deposit	fill of 62009: mid yellow-brown sandy-clay	2	
63	63001	deposit	topsoil	2	
63	63002	deposit	subsoil	2	
63	63003	cut	furrow	2	
63	63004	deposit	fill of 63003	2	
63	63005	cut	field drain	2	
63	63006	deposit	fill of 63005	2	
63	63007	deposit	natural: mixed orange clays with sands and gravels	2	
64	64000	deposit	topsoil	2	
64	64001	deposit	natural	2	
65	65000	deposit	topsoil	2	
65	65001	deposit	subsoil	2	
65	65002	deposit	natural: mix of dark yellowish-brown and light yellowish-brown silty-clay	2	
66	66001	deposit	topsoil	2	
66	66002	deposit	subsoil	2	
66	66003	deposit	natural: orangey-brown sandy-silty-clay	2	
66	66004	cut	posthole	2	
66	66005	deposit	fill of 66004: mid reddish-brown silty-clay	2	
66	66006	cut	posthole	2	
66	66007	deposit	fill of 66006: dark grey-brown silty-clay	2	
66	66008	cut	posthole	2	
66	66009	deposit	fill of 66008: dark grey-brown silty-clay	2	
67	67000	deposit	topsoil	2	
67	67001	deposit	subsoil	2	
67	67002	deposit	natural: mid-light orangey-yellow silty-sand	2	
67	67003	cut	ditch	2	
67	67004	deposit	fill of 67003: mid orangey-brown clayey-silt	2	pmed
67	67005	deposit	fill of 67003: light-mid grey/orangey-brown sandy-clay	2	pmed
67	67006	cut	field drain	2	
67	67007	deposit	fill of 67006	2	
67	67008	cut	field drain	2	
67	67009	deposit	fill of 67008	2	
68	68001	deposit	topsoil	2	
68	68002	deposit	subsoil	2	
68	68003	cut	ditch cut	2	
68	68004	deposit	fill of 68003: dark greyish-brown silty-clay	2	
68	68005	cut	ditch	2	
68	68006	deposit	fill of 68005: light reddish-brown silty-clay	2	MC1-C2
68	68007	cut	furrow	2	
68	68008	deposit	fill of 68007: mid whitish-yellow sandy-gravel	2	
68	68009	object	clay pipe field drain	2	
68	68010	cut	furrow	2	
68	68011	deposit	fill of 68010: with clay pipe in centre	2	
68	68012	cut	field drain	2	
68	68013	deposit	fill of 68012: dark brown sandy-clay	2	
70	69001	deposit	topsoil	2	
70	69002	deposit	subsoil	2	
70	69003	deposit	natural: mid yellowish-brown silty-clay sands/gravels	2	
70	69004	cut	posthole	2	
70	69005	deposit	fill of 69004: dark grey-brown silty-clay	2	MLIA
70	70001	deposit	topsoil	2	
70	70002	deposit	subsoil	2	
70	70003	cut	ditch	2	
70	70004	deposit	fill of 70003: light brownish-yellow sandy-silty-clay	2	
70	70005	void	void	2	
70	70006	deposit	fill of 70003: mid grey gritty-clay	2	
70	70007	deposit	fill of 70003: mid reddish-brown silty-clay	2	
70	70008	deposit	natural: light whitish-yellow sandy-gravel	2	
71	71001	deposit	topsoil: reddish-brown sandy-clay	2	
71	71002	deposit	subsoil: reddish-brown sandy-clay	2	
71	71003	cut	furrow	2	
71	71004	deposit	fill of 71003: dark grey-brown sandy-clay	2	
71	71005	cut	furrow	2	
71	71006	deposit	fill of 71005: dark grey-brown sandy clay	2	
71	71007	cut	furrow	2	

71	71008	deposit	fill of 71007: dark grey-brown sandy-clay	2	
71	71009	deposit	natural: sandy gravels and reddish material	2	
71	71010	cut	furrow	2	
71	71011	deposit	fill of 71010: dark grey-brown sandy-clay	2	
72	72001	deposit	topsoil	2	
72	72002	deposit	subsoil	2	
72	72003	deposit	natural: mid brownish-yellow gritty-sandy-clay	2	
73	73001	deposit	topsoil	2	
73	73002	deposit	subsoil	2	
73	73003	cut	furrow	2	
73	73004	deposit	fill of 73004: dark yellowish brown silty-clay	2	
73	73005	deposit	natural: mid yellowish-brown sandy-clay	2	
73	73006	cut	furrow	2	
73	73007	deposit	fill of 73006: grey-brown sandy-clay	2	
73	73008	cut	field drain	2	
73	73009	deposit	fill of 73008: gravel	2	
74	74000	deposit	topsoil	2	
74	74001	deposit	subsoil	2	
74	74002	deposit	natural: mid yellowish-orange clayey-sand	2	
74	74003	cut	ditch	2	
74	74004	deposit	fill of 74003: mid-light brownish-grey silty-clay	2	
74	74005	cut	ditch	2	
74	74006	deposit	fill of 74005	2	
75	75000	deposit	topsoil	2	
75	75001	deposit	subsoil	2	
75	75002	deposit	natural: mid yellowish-brown clayey-sand	2	
75	75003	cut	ditch terminus	2	
75	75004	deposit	fill of 75003: mid greyish-brown silty-clay	2	
75	75005	cut	curving ditch	2	
75	75006	deposit	fill of 75005: mid greyish-brown silty-clay	2	
75	75007	cut	pit or post-hole	2	
75	75008	deposit	fill of 75007: dark brownish-grey silty-clay	2	
75	75009	cut	field drain	2	
75	75010	deposit	fill of 75009: dark brown sandy-clay	2	
75	75011	cut	furrow	2	
75	75012	deposit	fill of 75011: grey-brown sandy-clay	2	
76	76000	deposit	topsoil	2	
76	76001	deposit	subsoil	2	
76	76002	deposit	natural: light yellowish-brown silty-sand	2	
76	76003	cut	drainage ditch	2	
76	76004	deposit	fill of 76003: mid yellowish-brown clayey-silt	2	pmed
76	76005	cut	modern pipe cut	2	
76	76006	deposit	fill of 76005: gravel and topsoil backfill	2	
77	77000	deposit	topsoil	2	
77	77001	deposit	subsoil	2	
77	77002	deposit	natural: light orangey-brown sand with gravel	2	
77	77003	cut	ditch	2	
77	77004	deposit	fill of 77003: mid greyish-brown clayey-silt	2	-
77	77005	cut	ditch	2	
77	77006	deposit	fill of 77005: mid greyish-brown silty-sand	2	
78	78001	deposit	topsoil	2	
78	78002	deposit	subsoil	2	
78	78003	deposit	natural: gravel with orange-brown silty-sand	2	
78	78004	cut	furrow	2	
78	78005	deposit	fill of 78004	2	
78	78006	cut	furrow	2	
78	78007	deposit	fill of 78006	2	
78	78008	cut	furrow	2	
78	78009	deposit	fill of 78008	2	
78	78010	cut	ditch	2	
78	78011	deposit	fill of 78010: reddish-brown silty-clay	2	-
78	78012	deposit	fill of 78010: reddish-brown silty-clay	2	
78	78013	deposit	fill of 78010: grey-brown silty-clay with gravel	2	
78	78014	deposit	fill of 78010: mid reddish-brown silty-clay	2	
78	78015	deposit	fill of 78010: reddish-brown/grey silty-clay	2	
79	79000	deposit	topsoil	2	
79	79001	deposit	subsoil	2	
79	79002	deposit	natural: mid orange-brown silty-clay	2	
79	79003	cut	ditch	2	
79	79004	deposit	fill of 79003: mid grey-brown silty-clay	2	
79	79005	cut	field drain	2	

79	79006	deposit	fill of 79005: mid grey clay	2	
79	79007	cut	ditch terminus	2	
79	79008	deposit	fill of 79007: mid grey-brown silty-clay	2	
79	79009	cut	field drain	2	
79	79010	deposit	fill of 79009: gravel	2	
80	80000	deposit	topsoil	2	
80	80001	deposit	subsoil	2	
80	80002	deposit	natural: mottled yellow-orange sandy-clay with gravels	2	
80	80003	cut	ditch	2	
80	80004	deposit	fill of 80003	2	
81	81000	deposit	topsoil	2	
81	81001	deposit	subsoil	2	
81	81002	deposit	natural: mid orangey-brown sandy-clay	2	
81	81003	cut	field boundary	2	
81	81004	deposit	fill of 81003: mid-dark grey-brown	2	PMED/mod
81	81005	cut	drain	2	
81	81006	deposit	fill of 81005: disturbed 81000, 81001, 81002	2	
81	81007	cut	ditch	2	
81	81008	deposit	fill of 81007: mid grey-brown silty-clay	2	MLIA
81	81009	cut	ditch terminus	2	
81	81010	deposit	fill of 81009: mid grey-brown silty-clay	2	
81	81011	cut	field drain	2	
81	81012	deposit	fill of 81011: gravel fill	2	
82	82000	deposit	topsoil	2	
82	82001	deposit	subsoil	2	
82	82002	deposit	natural: mid orangey-yellow sandy-gravel	2	
82	82003	cut	ditch	2	
82	82004	deposit	fill of 82003: light blueish-grey clay	2	
82	82005	cut	ditch	2	
82	82006	deposit	fill of 82005: mottled blue-grey and orange clay	2	MC3-C4
82	82007	cut	ditch	2	
82	82008	deposit	fill of 82007: mid-light grey-brown sandy-silt	2	
82	82009	deposit	fill of 82007: black-dark brown organic rich silty deposit	2	
82	82010	deposit	fill of 82007: mid-light greyish-brown sandy-silt	2	
82	82011	cut	field drain	2	
82	82012	deposit	fill of 82011: gravel	2	
83	83000	deposit	topsoil	2	
83	83001	deposit	subsoil	2	
83	83002	deposit	natural: mid whitish-yellow and orange sandy-gravel	2	
83	83003	cut	furrow	2	
83	83004	deposit	fill of 83003: mottled mid-dark brownish-grey sandy-clay	2	
83	83005	cut	same as 83003	2	
83	83006	deposit	fill of 83005, same as 83004	2	RB
83	83007	cut	same as 83003	2	
83	83008	deposit	fill of 83007, same as 83004	2	
83	83009	cut	same as 83003	2	
83	83010	deposit	fill of 83009: same as 83004	2	
83	83011	cut	same as 83003	2	
83	83012	deposit	fill of 83011: same as 83004	2	
83	83013	cut	same as 83003	2	
83	83014	deposit	fill of 83013: same as 83004	2	
84	84000	deposit	topsoil	2	
84	84001	deposit	subsoil	2	
84	84002	deposit	natural: light orange-brown sandy-clay	2	
84	84003	cut	furrow	2	
84	84004	deposit	fill of 84003: mid-greyish brown clayey-silt	2	
84	84005	cut	same as 84003	2	
84	84006	deposit	fill of 84005: same as 84004	2	
84	84007	cut	same as 84003	2	
84	84008	deposit	fill of 84007: same as 84004	2	
84	84009	cut	same as 84003	2	
84	84010	deposit	fill of 84009: same as 84004	2	
84	84011	cut	furrow	2	
84	84012	deposit	fill of 84011: grey- brown sandy-clay	2	
84	84013	cut	field drain	2	
84	84014	deposit	fill of 84013: gravel	2	
85	85000	deposit	topsoil	2	
85	85001	deposit	subsoil	2	
85	85002	deposit	natural	2	
85	85003	deposit	fill of 85004: mid brown-grey silty-clay	2	
85	85004	cut	ditch	2	

85	85005	deposit	fill of 85006: mid brown-grey clay-silt	2	
85	85006	cut	post-hole	2	
85	85007	deposit	fill of 85008	2	
85	85008	cut	post-hole	2	
85	85009	deposit	fill of 85010: mid grey-brown silty-clay	2	
85	85010	cut	ditch	2	
86	86000	deposit	topsoil: mid grey-brown clayey- silt	3	
86	86001	deposit	subsoil: mid grey-brown silty-clay	3	
86	86002	deposit	natural: light grey sandy-gravel	3	
86	86003	deposit	natural: mid grey clay	3	
86	86004	cut	palaeochannel	3	
86	86005	deposit	fill of 86004: dark brown-black peat	3	
87	87000	deposit	topsoil: mid grey-brown clayey-silt	3	
87	87001	deposit	subsoil: light-mid grey-brown silty-clay	3	
87	87002	deposit	natural: mid orangey-brown clayey-sand	3	
87	87003	deposit	natural: mid grey clay	3	
87	87004	deposit	natural: mid-dark brown clayey-silt	3	
87	87005	deposit	natural: light grey clayey-sand	3	
88	88000	deposit	topsoil: mid greyish-brown clayey-silt	3	
88	88001	deposit	subsoil: light orangey-brown silty-clay	3	
88	88002	deposit	natural: mid orangey-brown sandy-clay	3	
88	88003	deposit	natural: mid grey clay	3	
88	88004	deposit	natural: dark brown silt/peat	3	
88	88005	cut	palaeochannel	3	
88	88006	deposit	fill of 88005: same as 88004	3	
88	88007	cut	palaeochannel	3	
88	88008	deposit	fill of 88007: same as 88004	3	
88	88009	cut	palaeochannel	3	
88	88010	deposit	fill of 88009: same as 88004	3	
89	89000	deposit	topsoil: mid grey-brown clayey-silt	3	
89	89001	deposit	subsoil: mid grey-brown silty-clay	3	
89	89002	deposit	natural: mid orange-brown clayey-sand	3	
89	89003	deposit	natural: mid grey clay	3	
89	89004	deposit	natural: mid-dark grey-brown silty-clay	3	
89	89005	deposit	natural: dark grey-black with wood	3	
90	90000	deposit	topsoil: mid grey-brown clayey-silt	3	
90	90001	deposit	subsoil: mid grey-brown silty-clay	3	
90	90002	deposit	natural: light grey clayey-sand with gravel	3	
90	90003	deposit	natural: mid grey clay	3	
90	90004	cut	field drain	3	
90	90005	deposit	fill of 90004: light grey clayey-sand with gravel	3	
90	90006	cut	tree-throw pit	3	
90	90007	deposit	fill of 90006	3	
90	90008	deposit	natural: light grey clay	3	
91	91000	deposit	topsoil: mid grey-brown clayey-silt	3	
91	91001	deposit	subsoil: light-mid greyish-brown silty-clay	3	
91	91002	deposit	natural: mid orangey-brown sandy-clay	3	
91	91003	deposit	natural: mid grey clay	3	
91	91004	deposit	fill of 91007: natural dark brown silt/peat	3	
91	91005	cut	field drain	3	
91	91006	deposit	fill of 91005	3	
91	91007	cut	palaeochannel	3	
92	92000	deposit	topsoil: mid grey brown-clayey silt	3	
92	92001	deposit	subsoil: mid-light brownish-grey silty-clay	3	
92	92002	deposit	natural: light grey clayey-sand with gravel	3	
92	92003	cut	field drain	3	
92	92004	cut	palaeochannel	3	
92	92005	deposit	fill of 92003: similar to 92002	3	
92	92006	deposit	fill of 92004: light grey clay	3	
92	92007	cut	palaeochannel	3	
92	92008	deposit	fill of 92007: mid grey clay	3	
93	93001	deposit	topsoil: mid greyish-browns silty-clay	3	
93	93002	deposit	subsoil: mid orangey-brown silty-clay	3	
93	93003	deposit	natural: mid yellowish-grey sandy silty-clay	3	
93	93004	cut	palaeochannel	3	
93	93005	deposit	fill of 93004: mid grey-orange silty-clay with gravel	3	
94	94000	deposit	topsoil: mid grey-brown clayey-silt	3	
94	94001	deposit	subsoil: mid-light grey silty-clay	3	
94	94002	deposit	natural: mid orangey-brown sandy-clay	3	
94	94003	deposit	natural: mid grey clay	3	
94	94004	deposit	fill of 94005: dark brown silt/peat	3	

94	94005	cut	palaeochannel	3	
95	95000	deposit	topsoil: mid grey-brown clayey-silt	3	
95	95001	deposit	subsoil: mid brown-grey silty-clay	3	
95	95002	deposit	natural: mid grey	3	
95	95003	deposit	natural: mid orange-brown clayey-sand with gravel	3	
95	95004	cut	palaeochannel	3	
95	95005	deposit	fill of 95004: similar to 95003	3	
95	95006	cut	palaeochannel	3	
95	95007	deposit	fill of 95006: similar to 95003	3	
95	95008	cut	palaeochannel	3	
95	95009	deposit	fill of 95008: light grey silt with organic material	3	
96	96000	deposit	topsoil: mid grey-brown clayey-silt	3	
96	96001	deposit	subsoil: light-mid brownish grey	3	
96	96002	deposit	natural: light grey clay sand with gravel	3	
96	96003	cut	field drain	3	
96	96004	deposit	fill of 96003: as natural	3	
96	96005	cut	palaeochannel	3	
96	96006	deposit	fill of 96005: mid-dark brown silty clay with wood	3	
96	96007	cut	palaeochannel	3	
96	96008	deposit	fill of 96007: mid-light grey clayey-silt	3	
97	97000	deposit	topsoil: mid grey-brown clayey-silt	3	
97	97001	deposit	subsoil: mid brownish-grey	3	
97	97002	deposit	natural: mid orangey-brown clayey-sand	3	
97	97003	deposit	natural: mid grey clay	3	
97	97004	cut	palaeochannel	3	
97	97005	deposit	fill of 97003: same as 97003	3	
97	98000	deposit	topsoil: mid grey-brown clayey-silt	3	
98	98001	deposit	subsoil: mid grey	3	
98	98002	deposit	natural: light grey clayey-sand	3	
98	98003	deposit	fill of 98008: dark brown silt/peat with wood	3	
98	98004	cut	field drain	3	
98	98005	deposit	fill of 98004	3	
98	98006	cut	field drain	3	
98	98007	deposit	fill of 98006	3	
98	98008	cut	palaeochannel	3	
99	99000	deposit	topsoil: mid grey-brown clayey-silt	3	
99	99001	deposit	subsoil: mid grey silty-clay	3	
99	99002	deposit	natural: mottled grey sandy-clay	3	
99	99003	deposit	natural: mid grey clay	3	
99	99004	deposit	natural: mid brown silt	3	
99	99005	cut	palaeochannel	3	
99	99006	deposit	fill of 99005: same as 99004	3	
99	99007	cut	palaeochannel	3	
99	99008	deposit	fill of 99007: same as 99003	3	
100	100001	deposit	topsoil	3	
100	100002	deposit	subsoil	3	
100	100003	deposit	natural: light brown-grey gravel	3	
101	101001	deposit	topsoil	3	
101	101002	deposit	subsoil	3	
101	101003	deposit	natural: light grey and yellowish-brown clay	3	
102	102001	deposit	topsoil	3	
102	102002	deposit	subsoil	3	
102	102003	deposit	natural: light grey gravel with brown clay patches	3	
103	103001	deposit	topsoil	3	
103	103002	deposit	subsoil	3	
103	103003	deposit	natural: light orangey-brown sand with gravel	3	
103	103004	cut	drainage channel	3	
103	103005	deposit	fill of 103004: dark greyish-brown clayey-silt	3	
103	103006	cut	drainage channel	3	
103	103007	deposit	fill of 103006: light-mid grey silty-clay	3	
104	104001	deposit	topsoil	3	
104	104002	deposit	subsoil	3	
104	104003	deposit	possible fill of palaeochannel: very dark greyish-brown silty-clay with organics	3	
104	104004	deposit	natural: light grey gravel with light yellow-brown clay patches	3	
105	105000	deposit	topsoil: mid grey-brown clayey-silt	3	
105	105001	deposit	subsoil: mid grey-brown silty-clay	3	
105	105002	deposit	natural: light grey sandy-clay	3	
105	105003	deposit	natural: mid grey clay	3	
105	105004	deposit	natural: mid grey clay	3	
105	105005	deposit	natural: dark brown peat	3	

105	105006	cut	palaeochannel	3	
105	105007	deposit	fill of 105006: same as 105005	3	
105	105008	cut	palaeochannel	3	
105	105009	deposit	fill of 105008	3	
106	106000	deposit	topsoil: mid grey-brown clayey-silt	3	
106	106001	deposit	subsoil: mid greyish-brown silty-clay	3	
106	106002	deposit	natural: mid orangey-brown clay	3	
107	107000	deposit	topsoil: mid grey-brown clayey-silt	3	
107	107001	deposit	subsoil: light-mid brownish-grey silty-clay	3	
107	107002	deposit	natural: mid orangey-brown clay	3	
107	107003	deposit	natural: light grey sandy-gravel	3	
107	107004	deposit	natural: mid-light grey clay	3	
108	108000	deposit	topsoil: mid grey-brown clayey-silt	3	
108	108001	deposit	subsoil: mid grey silty-clay	3	
108	108002	deposit	fill of 108004: dark grey peaty-silt	3	
	108003	void	void	3	
108	108004	cut	palaeochannel	3	
109	109000	deposit	topsoil: mid grey-brown clay-silt	3	
109	109001	deposit	subsoil: mid brown clayey-silt	3	
109	109002	deposit	natural: mid-dark grey peaty/clay with wood	3	
109	109003	cut	palaeochannel	3	
109	109004	deposit	fill of 109003: dark grey clayey-peat with wood	3	
109	109005	deposit	natural: light grey sandy-clay with gravels	3	
110	110001	deposit	topsoil	3	
110	110002	deposit	subsoil	3	
110	110003	deposit	very dark greyish-brown silty-clay with organics	3	
111	111001	deposit	topsoil	3	
111	111002	deposit	subsoil	3	
111	111003	deposit	natural: light yellowish-brown silty-clay with gravel and clay patches	3	
112	112001	deposit	topsoil	3	
112	112002	deposit	subsoil	3	
112	112003	deposit	natural: light grey gravel with light brown clay patches	3	
112	112004	cut	ditch	3	
112	112005	deposit	fill of 112004: light grey clay	3	
113	113001	deposit	topsoil	3	
113	113002	deposit	subsoil	3	
113	113003	deposit	natural: light yellowish-grey gravel	3	
113	113004	cut	furrow or drainage ditch	3	
113	113005	deposit	fill of 113004: mid greyish-brown silty-clay	3	
113	113006	cut	furrow or drainage ditch	3	
113	113007	deposit	fill of 113006: dark grey silty-clay with orange-brown patches	3	
113	113008	cut	furrow or drainage ditch	3	
113	113009	deposit	fill of 113008: dark greyish-brown silty-clay	3	
114	114000	deposit	topsoil: mid grey-brown clayey-silt	3	
114	114001	deposit	subsoil: light brownish-grey silty-clay	3	
114	114002	deposit	natural: mid grey-brown mottled silty-clay	3	
114	114003	deposit	natural: light grey mottled clayey-sand	3	
114	114004	deposit	natural: light grey clayey-sand with gravel	3	
115	115000	deposit	topsoil: mid grey-brown clayey-silt	3	
115	115001	deposit	subsoil: mid brownish-grey silty-clay	3	
115	115002	deposit	natural: light grey clayey-sand with gravel	3	
115	115003	deposit	natural: mid grey clay	3	
116	116000	deposit	topsoil: mid grey-brown clayey-silt	3	
116	116001	deposit	subsoil: light-mid brown grey silty-clay	3	
116	116002	deposit	natural: light grey clayey-sand with gravel	3	
116	116003	deposit	natural: mid grey clay	3	
116	116004	deposit	natural: light grey clay	3	
116	116005	cut	field drain	3	
116	116006	deposit	fill of 116005	3	
117	117000	deposit	topsoil: mid grey-brown clayey-silt	3	
117	117001	deposit	subsoil: light-mid brownish-grey silty-clay	3	
117	117002	deposit	mid-dark grey brown silty-clay	3	
117	117003	deposit	natural: light grey clayey-sand	3	
117	117004	deposit	natural: mid orangey-brown mottled clay-sand	3	
117	117005	deposit	natural: light grey mottled sand	3	
118	118000	deposit	topsoil: mid grey-brown clayey-silt	3	
118	118001	deposit	subsoil: mid brown-grey silty-clay	3	
118	118002	deposit	natural: light grey mottled clayey-sand	3	
118	118003	deposit	dark brownish-grey peaty material	3	
118	118004	cut	field drain	3	

118	118005	deposit	fill of 118004: stone lining	3	
119	119001	deposit	topsoil	3	
119	119002	deposit	subsoil: yellowish-brown silty-clay	3	
119	119003	deposit	natural: light grey gravel with light brown clay patches	3	
120	120001	deposit	topsoil	3	
120	120002	deposit	subsoil	3	
120	120003	deposit	natural: light grey gravel with light grey clay patches	3	
121	121001	deposit	topsoil	3	
121	121002	deposit	subsoil	3	
121	121003	deposit	natural: light grey gravel with light grey clay patches	3	
122	122000	deposit	topsoil: mid grey-brown clayey-silt	3	
122	122001	deposit	subsoil: mid-light brown grey silty-clay	3	
122	122002	deposit	natural: light grey clay	3	
122	122003	deposit	natural: light grey clayey-sand	3	
122	122004	deposit	natural: mid grey mottled clay	3	
123	123000	deposit	topsoil: mid grey-brown clayey-silt	3	
123	123001	deposit	subsoil: light-mid brownish-grey silty-clay	3	
123	123002	deposit	natural: light grey clayey-sand with gravel	3	
123	123003	cut	palaeochannel	3	
123	123004	deposit	fill of 123003: dark grey-brown peaty material with wood	3	
123	123005	cut	palaeochannel	3	
123	123006	deposit	fill of 123005: dark grey-brown silt/peat	3	
123	123007	cut	palaeochannel	3	
123	123008	deposit	fill of 123007: dark grey organic clay	3	
124	124000	deposit	topsoil: mid grey-brown clayey-silt	3	
124	124001	deposit	subsoil: mid brown grey silty-clay	3	
124	124002	deposit	natural: mid grey mottled clay	3	
124	124003	deposit	natural: light grey mottled clayey-sand with gravel	3	
124	124004	deposit	natural: dark grey clay	3	
124	124005	cut	field drain	3	
124	124006	deposit	fill of 124005: stone lining	3	
125	125000	deposit	topsoil: mid grey-brown clayey-silt	3	
125	125001	deposit	subsoil: mid brownish-grey silty-clay	3	
125	125002	deposit	natural: light grey clayey-sand	3	
125	125003	deposit	dark grey-brown peaty-silt	3	
126	126000	deposit	topsoil: mid grey-brown clayey-silt	3	
126	126001	deposit	subsoil: mid brown-grey silty-clay	3	
126	126002	deposit	natural: light grey clayey-sand	3	
126	126003	deposit	natural: mid grey silty-clay	3	
126	126004	cut	field drain	3	
126	126005	deposit	fill of 126004: stone lining	3	
126	126006	cut	ditch	3	
126	126007	deposit	fill of 126006: mid grey-brown silty-clay	3	
126	126008	deposit	fill of 126006: dark greyish-brown clayey-silt	3	
126	126009	cut	ditch	3	
126	126010	deposit	fill of 126009: mid brownish-grey silty-clay	3	
126	126011	cut	ditch	3	
126	126012	deposit	fill of 126011: mid-dark brownish-grey clayey-silt	3	RB
127	127001	deposit	topsoil	3	
127	127002	deposit	subsoil	3	
127	127003	deposit	natural: light grey gravel in light grey clay	3	
127	127004	cut	drainage ditch	3	
127	127005	deposit	fill of 127004: dark greyish-brown silty-clay	3	
128	128000	deposit	topsoil	3	
128	128001	deposit	subsoil	3	
128	128002	deposit	natural: light-mid orangish-yellow gravels in clays	3	
129	129001	deposit	topsoil	3	
129	129002	deposit	subsoil	3	
129	129003	deposit	natural: light grey gravel in light grey clays	3	
130	130001	deposit	topsoil	3	
130	130002	deposit	subsoil	3	
130	130003	deposit	natural: light grey gravel in clay	3	
131	131001	deposit	topsoil	3	
131	131002	deposit	subsoil	3	
131	131003	deposit	natural: light grey gravel in clay	3	
132	132000	deposit	topsoil: mid grey-brown clay-silt	3	
132	132001	deposit	subsoil: mid brown-grey silty-clay	3	
132	132002	deposit	natural: mid grey mottled	3	
132	132003	deposit	natural: light grey sandy-clay with gravel	3	
132	132004	cut	palaeochannel	3	
132	132005	deposit	fill of 132004: mid grey clay	3	

132	132006	deposit	fill of 132004: dark grey peaty material	3	
133	133000	deposit	topsoil: mid grey brown clayey-silt	3	
133	133001	deposit	subsoil: light-mid brownish grey silty-clay	3	
133	133002	deposit	natural: light grey clayey-sand	3	
133	133003	deposit	natural: mid-light orangey brown sandy-clay	3	
133	133004	cut	palaeochannel	3	
133	133005	deposit	fill of 133004: dark grey clay	3	
133	133006	deposit	natural: light grey mottled	3	
133	133007	cut	palaeochannel	3	
133	133008	deposit	fill of 133007: dark grey peaty material	3	
134	134000	deposit	topsoil: mid grey-brown clayey-silt	3	
134	134001	deposit	subsoil: mid brown-grey silty-clay	3	
134	134002	deposit	natural: light grey mottled clayey-sand	3	
134	134003	deposit	dark grey silty organic material	3	
134	134004	cut	palaeochannel	3	
134	134005	cut	field drain	3	
134	134006	deposit	fill of 134005: stone lining	3	
135	135001	deposit	topsoil	3	
135	135002	deposit	subsoil	3	
135	135003	deposit	natural: light grey gravel with yellowish-brown clay patches	3	
136	136001	deposit	topsoil	3	
136	136002	deposit	subsoil	3	
136	136003	deposit	natural: light grey gravel in clay	3	
137	137000	deposit	topsoil: mid grey-brown clayey silt	3	
137	137001	deposit	subsoil: mid brownish-grey silty-clay	3	
137	137002	deposit	natural: light grey sandy-clay	3	
137	137003	cut	palaeochannel	3	
137	137004	deposit	fill of 137003: mid-dark grey	3	
137	137005	cut	palaeochannel	3	
137	137006	deposit	fill of 137005: mid grey	3	
138	138001	deposit	topsoil	3	
138	138002	deposit	subsoil	3	
138	138003	deposit	natural: light grey gravel in clay	3	
139	139001	deposit	topsoil	3	
139	139002	deposit	subsoil	3	
139	139003	deposit	natural: light grey gravels in clay	3	
140	140001	deposit	topsoil	3	
140	140002	deposit	subsoil	3	
140	140003	deposit	natural: light grey gravel	3	
141	141001	deposit	topsoil	3	
141	141002	deposit	subsoil	3	
141	141003	cut	pit	3	
141	141004	deposit	fill of 141003: mid orangey-brown silty-clay	3	
141	141005	cut	ditch	3	
141	141006	deposit	fill of 141005: dark brownish-grey silty-clay	3	
141	141007	cut	pit or tree-throw pit	3	
141	141008	deposit	fill of 141007 orangey-brown silty-clay with gravel	3	
141	141009	deposit	natural: light orangey-grey sandy-gravel	3	
142	142000	deposit	topsoil: mid grey-brown clay-silt	3	
142	142001	deposit	light brown-grey clay	3	
142	142002	deposit	mid grey clay	3	
142	142003	deposit	natural: light grey clayey-sand with gravel	3	
142	142004	cut	field drain	3	
142	142005	deposit	fill of 142004: stone lining	3	
142	142006	cut	palaeochannel	3	
142	142007	deposit	fill of 142006: dark grey clay	3	
142	142008	cut	palaeochannel	3	
142	142009	deposit	fill of 142008: dark grey clay with wood	3	
143	143000	deposit	topsoil: dark brown silt with gravel	4	
143	143001	deposit	subsoil: light brown silty-clay with gravel	4	
143	143002	deposit	natural: orange and white sandy-gravel	4	
143	143003	deposit	fill of 143004: cable	4	
143	143004	cut	service trench	4	
144	144000	deposit	topsoil: dark brown silt with gravel	4	
144	144001	deposit	subsoil: light-mid brown silt with gravel	4	
144	144002	deposit	natural: orange and white sandy-gravel	4	
144	144003	deposit	fill of 144004: grey clay	4	
144	144004	cut	ditch	4	
144	144005	deposit	fill of 144006: mid greyish-brown sandy-silt	4	
144	144006	cut	furrow	4	
145	145000	deposit	topsoil: dark brown silt with gravel	4	

145	145001	deposit	subsoil: light brown silty-clay with gravel	4	
145	145002	deposit	natural: orange and white sandy gravel	4	
146	146000	deposit	topsoil: dark brown silt with gravel	4	
146	146001	deposit	subsoil: light brown silty-clay with gravel	4	
146	146002	deposit	natural: orange and white sandy-gravel	4	
146	146003	cut	field drain	4	
146	146004	deposit	fill of 146003	4	
147	147000	deposit	topsoil: dark greyish-brown silty-clay	4	
147	147001	deposit	subsoil: mid greyish-brown sandy-clay	4	
147	147002	deposit	natural: light brown gravel with sand	4	
148	148000	deposit	topsoil: dark brown silt with gravel	4	
148	148001	deposit	subsoil: light brown silt with gravel	4	
148	148002	deposit	natural: orange and white gravel	4	
148	148003	deposit	fill of 148004: grey clay	4	
148	148004	cut	drainage ditch	4	
149	149000	deposit	topsoil: mid-dark grey-brown clayey-silt	4	
149	149001	deposit	subsoil: mid grey-brown silty-clay	4	
149	149002	deposit	natural: light grey clayey-sand	4	
149	149003	cut	ditch	4	
149	149004	deposit	fill of 149003: mid grey-brown silty-clay	4	
150	150000	deposit	topsoil: mid grey-brown clayey-silt	4	
150	150001	deposit	subsoil: mid-light brown grey	4	
150	150002	deposit	natural: light grey clayey-sand	4	
150	150003	cut	ditch	4	
150	150004	deposit	fill of 150003: dark grey silty-clay	4	
150	150005	cut	drainage ditch	4	
150	150006	deposit	fill of 150005: dark grey clayey-silt with dark brown mottles	4	
150	150007	deposit	clay pipe	4	
151	151000	deposit	topsoil: mid-grey brown clayey-silt	4	
151	151001	deposit	subsoil: mid-light brown-grey	4	
151	151002	deposit	natural: light grey clayey-sand with gravel	4	
152	152000	deposit	topsoil: dark brown silt with gravel	4	
152	152001	deposit	subsoil: light brown silt with gravel	4	
152	152002	deposit	natural: orange and white sands and gravels	4	
152	152003	deposit	primary fill of 152004: grey silty-clay	4	
152	152004	cut	drainage ditch	4	
152	152005	deposit	secondary fill of 152004: mid brown silt	4	
153	153000	deposit	topsoil: dark brown silt with gravel	4	
153	153001	deposit	subsoil: light brown silt with gravel	4	
153	153002	deposit	natural: orange and white sand and gravel	4	
154	154000	deposit	topsoil: dark brown silt with gravel	4	
154	154001	deposit	subsoil: light brown silt with gravel	4	
154	154002	deposit	natural: grey, orange and white sandy-gravel	4	
154	154003	deposit	fill of 145004: mid greyish-brown silt and gravel	4	
154	154004	cut	ditch	4	
155	155000	deposit	topsoil: dark brown silt with gravel	4	
155	155001	deposit	subsoil: light brown silt with gravel	4	
155	155002	deposit	natural: orange and white sandy-gravel	4	
156	156000	deposit	topsoil: dark brown silt with gravel	4	
156	156001	deposit	subsoil: light brown silt with gravel	4	
156	156002	deposit	natural: orange and white sandy-gravel	4	
157	157000	deposit	topsoil: mid grey-brown clayey-silt	4	
157	157001	deposit	subsoil: mid orangey-brown silty-clay	4	
157	157002	deposit	natural: light grey clayey-sand with gravel	4	
157	157003	deposit	natural: mid orangey-brown and grey clay	4	
157	157004	cut	ditch	4	
157	157005	deposit	primary fill of 157004: mid grey-brown silty-clay	4	
157	157006	deposit	secondary fill of 157004: dark greyish-brown clayey-silt	4	
157	157007	void	void	4	
157	157008	cut	ditch	4	
157	157009	deposit	fill of 157008: mid-dark grey-brown silty-clay	4	
158	158000	deposit	topsoil: dark brown silt with gravel	4	
158	158001	deposit	subsoil: light brown silt with gravel	4	
158	158002	deposit	natural: orange and white sandy-gravel	4	
158	158003	deposit	fill of 158007: dark brown silt	4	
158	158004	cut	ditch	4	
159	159000	deposit	topsoil: dark brown silt with gravel	4	
159	159001	deposit	subsoil: light brown silt with gravel	4	
159	159002	deposit	natural: orange and white sandy-gravel	4	
159	159003	deposit	fill of 159004	4	
159	159004	cut	service	4	

159	159005	deposit	fill of 159006: dark brown silt	4	
159	159006	cut	part of drainage system	4	
160	160000	deposit	topsoil: dark brown silt with gravel	4	
160	160001	deposit	subsoil: light brown silt with gravel	4	
160	160002	deposit	natural: orange and white sandy-gravel	4	
106	160003	deposit	natural: light grey sandy-gravel	4	
161	161000	deposit	topsoil: dark brown silt with gravel	4	
161	161001	deposit	subsoil: light brown silt with gravel	4	
161	161002	deposit	natural: orange and white sandy-gravel	4	
161	161003	deposit	fill of 161004: grey clay	4	
161	161004	cut	ditch	4	
161	161005	deposit	fill of 161006: dark brown silt	4	
161	161006	cut	part of drainage system	4	
162	162000	deposit	topsoil: dark brown silt with gravel	4	
162	162001	deposit	subsoil: grey clay and silt	4	
162	162002	deposit	natural: orange and white sandy-gravel	4	
166	166000	deposit	topsoil: dark brown silt with gravel	4	
166	166001	deposit	natural: orange and white sandy-gravel	4	
167	167000	deposit	topsoil: dark brown silt with gravel	4	
167	167001	deposit	natural: orange and white sandy-gravel	4	
167	167002	deposit	secondary fill of 167004: dark brown-grey silty-clay	4	
167	167003	deposit	primary fill of 167004: light brown silty-gravel	4	-
167	167004	cut	ditch	4	
168	168000	deposit	topsoil: mid grey-brown clayey-silt	4	
168	168001	deposit	subsoil: light-mid brown-grey silty-clay	4	
168	168002	deposit	natural: light grey clayey sand with gravel	4	
169	169000	deposit	topsoil: mid grey-brown clayey-silt	4	
169	169001	deposit	subsoil: mid-light brownish-grey silty-clay	4	
169	169002	deposit	natural: light grey clay with orange-brown clay mottles	4	
169	169003	cut	ditch	4	
169	169004	deposit	primary fill of 169003: mid-darkish grey mottled silty-clay	4	
169	169005	deposit	secondary fill of 169003: mid grey-brown mottled clayey-silt	4	
170	170000	deposit	topsoil: dark brown silt with gravel	4	
170	170001	deposit	natural: orange and white sandy-gravel	4	
170	170002	deposit	third fill of 170005: light brown silt	4	
170	170003	deposit	secondary fill of 170005: dark brown silt	4	
170	170004	deposit	primary fill of 170005: grey clay and gravel	4	
170	170005	cut	ditch	4	
170	170006	deposit	fill of 170007: mid brown silt	4	
170	170007	cut	ditch	4	
171	171000	deposit	topsoil: mid grey-brown clayey-silt	4	
171	171001	deposit	subsoil: mid brownish-grey mottled silty-clay	4	
171	171002	deposit	natural: light grey clayey sand with gravel	4	
171	171003	deposit	natural: mid grey-brown mottled clay	4	
171	171004	cut	ditch	4	
171	171005	deposit	primary fill of 171004: mid brownish-grey silty-clay	4	
171	171006	deposit	secondary fill of 171004: mid grey-brown silty-clay	4	
172	172000	deposit	topsoil: mid grey-brown clayey-silt	4	
172	172001	deposit	subsoil: mid orange-brown silty-clay	4	
172	172002	deposit	natural: light grey clayey sand with gravel	4	
172	172003	deposit	natural: mid grey-brown mottled silty-clay	4	
173	173000	deposit	topsoil: mid grey-brown clayey silt	4	
173	173001	deposit	subsoil: mid orangey-brown silty-clay	4	
173	173002	deposit	natural: light grey mottled clayey-sand	4	
173	173003	deposit	natural: mid grey-brown silty-clay	4	
173	173004	cut	ditch	4	
173	173005	deposit	primary fill of 173004: mid grey-brown clayey-silt	4	
173	173006	deposit	secondary fill of 173004: mid grey-brown clayey-silt	4	
174	174000	deposit	topsoil: mid grey-brown clayey-silt	4	
174	174001	deposit	subsoil: mid brownish-grey mottled silty-clay	4	
174	174002	deposit	natural: light grey clay-sand with gravel	4	
174	174003	deposit	natural: mid grey mottled clay	4	
174	174004	cut	ditch	4	
174	174005	deposit	fill of 174004: mid grey-brown silty clay	4	
175	175000	deposit	topsoil: dark brown clayey-sand	5	
175	175001	deposit	subsoil: light whitish-yellow gravelly silty-sand	5	
175	175002	deposit	natural: light whitish-yellow gravels	5	
175	175003	cut	ditch	5	
175	175004	deposit	fill of 175003: mid greyish-brown clayey-sand	5	
176	176001	cut	gully	5	
176	176002	deposit	fill of 176001: dark yellowish-brown sandy-clay	5	

176	176003	cut	posthole	5	
176	176004	cut	gully	5	
176	176005	deposit	fill of 176004: medium yellowish-brown sandy-silty-clay	5	
176	176006	cut	gully	5	
176	176007	deposit	fill of 176006: medium yellowish-brown sandy-clay	5	
176	176008	cut	ditch	5	
176	176009	deposit	fill of 176008: medium yellowish-greyish-brown sandy-clay	5	
176	176010	deposit	natural: buff yellowish-brown sand with gravel	5	
176	176011	deposit	subsoil: dark greyish-brown sandy-clay	5	
176	176012	deposit	fill of 176003: dark greyish-brown sandy-clay	5	
176	176013	cut	truncated gully: possibly natural undulation	5	
176	176014	deposit	fill of 176013: as subsoil	5	
177	177001	deposit	topsoil	5	
177	177002	deposit	subsoil	5	
177	177003	deposit	natural: light orangey-brown silty-sand with gravel	5	
177	177004	cut	ditch	5	
177	177005	deposit	fill of 177004: mid greyish-brown clayey-silt with orange mottling	5	
177	177006	cut	pit/posthole or ditch/gully terminus	5	
177	177007	deposit	fill of 177006: dark greyish-brown silty-sand	5	
177	177008	cut	pit	5	
177	177009	deposit	fill of 177008: mid brownish-grey silty-clay	5	
178	178001	deposit	topsoil: dark red-brown as tr 189	5	
178	178002	deposit	subsoil: as tr 189	5	
178	178003	deposit	natural: calcareous gravel	5	
178	178004	cut	ditch	5	
178	178005	deposit	fill of 178004: mid whitish-grey silty-sand with gravel	5	
178	178006	deposit	fill of 178004: mid orange-grey silty-sand with gravel	5	
178	178007	deposit	fill of 178004: mid orange-grey clayey-silty gravel	5	
178	178008	cut	pit	5	
178	178009	deposit	fill of 178008: mid red-brown clayey-silt	5	
179	179000	deposit	topsoil: dark brown silty-sand with gravel	5	
179	179001	deposit	natural: light yellowish-white calcareous gravels	5	
179	179002	cut	field drain	5	
179	179003	deposit	fill of 179002: light yellowish-white gravels with silty-sand	5	
179	179004	cut	ditch/field drain	5	
179	179005	deposit	fill of 179004: light greyish-brown gravel in sandy-silt	5	
179	179006	cut	field drain	5	
179	179007	deposit	fill of 179006: light yellowish-white gravels with silty-sand	5	
179	179008	cut	pit/posthole	5	
179	179009	deposit	fill of 179008: dark brown clayey-silt	5	
179	179010	cut	pit	5	
179	179011	deposit	fill of 179010: light blueish-grey silty-clay	5	
179	179012	cut	posthole/pit	5	
179	179013	deposit	fill of 179012: light blueish-grey silty-clay	5	
180	180000	deposit	topsoil: dark brown silt with gravel	5	
180	180001	deposit	natural: whitish sand and gravel	5	
180	180002	deposit	fill of 180003: grey-brown silty-gravels	5	
180	180003	cut	furrow/ditch	5	
180	180004	deposit	fill of 180005: grey-brown silty-gravels	5	
180	180005	cut	furrow/ditch	5	
180	180006	deposit	fill of 180007: dark brown silt and gravel	5	
180	180007	cut	semi-circular feature	5	
181	181000	deposit	topsoil: dark brown silt with gravel	5	
181	181001	deposit	natural: yellow and white sand and gravel	5	
181	181002	deposit	fill of 181003: orange/yellow/white mottled silty-sand and gravel and mid brown silt	5	
181	181003	cut	ditch terminus	5	
182	182001	cut	ditch	5	
182	182002	deposit	fill of 182001: pale grey silty-clay	5	
182	182003	cut	posthole	5	
182	182004	deposit	fill of 182003: dark yellowish-brown sandy-clay	5	
182	182005	cut	gully	5	
182	182006	deposit	fill of 182005: medium yellowish-greyish-brown sandy-clay	5	
182	182007	cut	posthole	5	
182	182008	deposit	fill of 182007: dark greyish-brown sandy-clay	5	
182	182009	cut	posthole	5	
182	182010	deposit	fill of 182009: dark greyish brown clayey-sand	5	
182	182011	deposit	natural: pale grey sand and gravel	5	
182	182012	deposit	subsoil	5	
182	182013	deposit	topsoil	5	
182	182014	deposit	fill of 182001: mid brownish-grey sandy-silty-clay	5	

183	183001	deposit	topsoil	5	
183	183002	deposit	subsoil	5	
183	183003	deposit	natural: calcareous gravels and sands	5	
183	183004	cut	ditch	5	
183	183005	deposit	fill of 183004: grey-yellow gravels and sands	5	
183	183006	deposit	layer within 183004: grey-blue gravels and sands	5	
183	183007	deposit	layer within 183004: grey-yellow gravels and silty-sands	5	
183	183008	deposit	layer within 183004: greyish-brown yellow gravel and silty-sand	5	
183	183009	deposit	layer within 183004: greyish-brown gravel and sandy-silt with red tinge	5	
183	183010	deposit	layer within 183004: brownish-grey silty-clay	5	
183	183011	deposit	layer within 183004: mid reddish-brown gravels and sandy-silt	5	
183	183012	deposit	layer within 183004: dark reddish-brown silty-clay	5	
183	183013	cut	ditch	5	
183	183014	deposit	fill of 183013: grey-yellow silty-sand and gravel	5	
183	183015	deposit	fill of 183013: dark brownish-grey silty-sandy-clay	5	
183	183016	deposit	fill of 183013: reddish-brown silty-clay	5	
184	184001	deposit	topsoil	5	
184	184002	deposit	subsoil	5	
184	184003	cut	service trench	5	
184	184004	deposit	fill of 184003	5	
184	184005	cut	pit	5	
184	184006	deposit	upper fill of 184005: mid greyish-brown silty-clay	5	-
184	184007	cut	pit	5	
184	184008	deposit	fill of 184007: mid greyish-brown silty-clay	5	
184	184009	cut	ditch	5	
184	184010	deposit	fill of 184009: mid greyish-brown silty-clay	5	C11-C13
184	184011	deposit	natural: light yellowish grey sandy-gravel	5	
184	184012	deposit	secondary fill of 184005: mid yellowish-brown silty-clay	5	
184	184013	deposit	primary fill of 184005: dark greyish-brown silty-clay	5	
185	185000	deposit	topsoil: dark grey-brown clay-silt	5	
185	185001	deposit	subsoil: dark grey-brown	5	
185	185002	deposit	natural: mid orange brown	5	
185	185003	cut	possible geological feature	5	
185	185004	deposit	fill of 185003: mid orange-brown clayey-silt	5	
185	185005	cut	service trench	5	
185	185006	deposit	fill of 085225	5	
185	185007	cut	service trench	5	
185	185008	deposit	fill of 185007	5	
186	186000	deposit	topsoil	5	
186	186001	deposit	subsoil	5	
186	186002	deposit	natural: mid-dark yellowish gravels in a sandy matrix	5	
187	187000	deposit	topsoil	5	
187	187001	deposit	subsoil	5	
187	187002	deposit	natural: mid-light whitish-yellow gravels	5	
187	187003	cut	field drain	5	
187	187004	deposit	fill of 187003: light orangish-grey silty-clay	5	
188	188001	deposit	topsoil	5	
188	188002	deposit	subsoil	5	
188	188003	deposit	natural: light-mid yellowy-brown silty-sand with gravel	5	
188	188004	cut	ditch/furrow	5	
188	188005	deposit	fill of 188004: mid greyish-brown silty-clay	5	
188	188006	cut	pit: possibly natural	5	
188	188007	deposit	fill of 188006: mid orangey-grey silty-clay	5	
189	189000	deposit	topsoil: dark brown silt with gravel	5	
189	189001	deposit	subsoil: mid brown clay silt with gravel	5	
189	189002	deposit	natural: yellow/white gravel and sandy-silt	5	
189	189003	deposit	fill of 189004	5	
189	189004	cut	field drain	5	
189	189005	deposit	primary fill of 189007: reddish-orange silty-clay	5	
189	189006	deposit	secondary fill of 189007: grey clay	5	
189	189007	cut	ditch terminus: possibly natural feature	5	
189	189008	deposit	fill of 189009	5	
189	189009	cut	field drain	5	
189	189010	deposit	fill of 189011	5	
189	189011	cut	field drain	5	
190	190000	deposit	topsoil	5	
190	190001	deposit	subsoil	5	
190	190002	deposit	natural: mid whitish-yellow calcareous gravels in sand	5	
190	190003	cut	field drain	5	
190	190004	deposit	fill of 190003: mid brown silty-clay	5	

191	191000	deposit	topsoil: dark brown silt with gravel inclusions	5	
191	191001	deposit	subsoil: light brown sandy-silt	5	
191	191002	deposit	natural: light brown orangey silt with gravel	5	
192	192000	deposit	topsoil: dark brown silt with organic material	5	
192	192001	deposit	subsoil: light brown-orange silty-clay	5	
192	192002	deposit	natural orange silty-sand with clay patches	5	
193	193000	deposit	topsoil: dark brown silt with organic material	5	
193	193001	deposit	subsoil: light brown-orange silty-clay	5	
193	193002	deposit	natural: orange silty-sand	5	
194	194001	deposit	topsoil: dark greyish-brown silty-clay	5	
194	194002	deposit	subsoil: mid orangey-brown silty-clay gravel	5	
194	194003	cut	posthole: probably natural	5	
194	194004	deposit	fill of 194003: mid reddish brown silty-clay	5	
194	194005	deposit	natural: mid yellowish-orange sandy-clay	5	
195	195001	deposit	topsoil: dark greyish-brown clayey-silt	5	
195	195002	deposit	subsoil: light-mid yellowish-brown clayey-silt	5	
195	195003	deposit	natural: light orange-yellow sand with gravel	5	
195	195004	cut	field drain	5	
195	195005	deposit	fill of 195004	5	
196	196001	deposit	topsoil	5	
196	196002	deposit	subsoil	5	
196	196003	deposit	natural: mid yellow sandy gravels	5	
196	196004	cut	modern drain	5	
196	196005	deposit	fill of 196004	5	
196	196006	cut	field drain	5	
196	196007	deposit	fill of 196006	5	
196	196008	cut	posthole	5	
196	196009	deposit	fill of 196008: mid brown-grey silty-clay	5	
197	197001	deposit	topsoil: mid-dark greyish brown silty-sand with gravel	5	
197	197002	deposit	subsoil: mid reddish brown silty-sand	5	
197	197003	deposit	natural: mid yellowish-brown silty-sand	5	
198	198001	deposit	topsoil: see tr 200	5	
198	198002	deposit	subsoil: see tr 200	5	
198	198003	deposit	yellowish-brown clayey-sand	5	
198	198004	deposit	natural: dark yellowish-brown and light grey calcareous gravel in clay	5	
199	199001	deposit	topsoil: see tr 200	5	
199	199002	deposit	subsoil: see tr 200	5	
199	199003	deposit	yellowish-brown clayey-sand	5	
199	199004	deposit	natural: light grey calcareous gravel with dark yellowish-brown clay	5	
200	200001	deposit	topsoil: dark greyish-brown silty-clay	5	
200	200002	deposit	subsoil: dark yellowish-brown clayey-sand	5	
200	200003	deposit	yellowish-brown clayey-sand	5	
200	200004	deposit	natural: light grey calcareous gravel with dark yellowish-brown clay patches	5	
201	201000	deposit	topsoil: mid brown silty-clay	5	
201	201001	deposit	subsoil: mid greyish-orange silty-clay	5	
201	201002	deposit	natural: light greyish-orange sand and gravel	5	
201	201003	deposit	fill of 201004: light greyish-brown silty-clay	5	
201	201004	cut	gully	5	
201	201005	deposit	fill of 201006	5	
201	201006	cut	field drain	5	
201	201007	deposit	fill of 201008: greyish-orange silty-clay	5	-
201	201008	cut	ditch	5	
202	202000	deposit	topsoil: brownish-grey clayey-silt	5	
202	202001	deposit	subsoil: mid grey silty-clay	5	
202	202002	deposit	natural: light grey clayey-sand with gravels	5	
202	202003	cut	field drain	5	
202	202004	deposit	fill of 202003	5	
203	203000	deposit	topsoil: dark greyish-brown clayey-silt	5	
203	203001	deposit	subsoil: dark reddish-brown clayey-silt	5	
203	203002	deposit	natural: greyish-orange sands with gravel	5	
204	204000	deposit	topsoil: mid greyish-brown clayey-silt	5	
204	204001	deposit	subsoil: mid red-brown silty-clay	5	
204	204002	deposit	natural: greyish-orange clayey-sand	5	
205	205001	deposit	topsoil: see tr 201	5	
205	205002	deposit	natural: dark yellowish-brown silty-clay	5	
206	206000	deposit	topsoil: dark greyish-brown clayey-silt	5	
206	206001	deposit	subsoil: mid reddish-brown sandy-silt	5	
206	206002	deposit	natural: yellow clayey-sand	5	
206	206003	cut	pit	5	

206	206004	deposit	fill of 206003: orange-yellow sandy-clay	5	
207	207000	deposit	topsoil: dark greyish-brown clayey-silt	5	
207	207001	deposit	subsoil: reddish-brown silty-clay	5	
207	207002	deposit	natural: orange-red sandy-clay with gravels	5	
208	208001	deposit	topsoil: see tr 201	5	
208	208002	deposit	natural: dark yellowish-brown slightly silty-clay	5	
209	209001	deposit	topsoil: see tr 201	5	
209	209002	deposit	natural: dark yellowish-brown calcareous gravel	5	
210	210001	deposit	topsoil: mid grey-brown silty-clay	5	
210	210002	deposit	subsoil: mid orange-brown silty-clay	5	
210	210003	deposit	natural: mid yellow-orange sand with gravel	5	
210	210004	cut	ditch	5	
210	210005	deposit	primary fill of 210004: dark grey-brown sandy-clay-silt	5	
210	210006	deposit	secondary fill of 210004: dark orange-brown silty-sand	5	mod
211	211001	deposit	topsoil: mid brown sandy-silt	5	
211	211002	deposit	natural: mid orangey-brown silty-sand	5	
211	211003	cut	post hole	5	
211	211004	deposit	fill of 211003: light-mid orangey brown sandy-silt	5	
212	212001	deposit	topsoil: see tr 201	5	
212	212002	deposit	natural: dark yellowish-brown silty-clay	5	
213	213001	deposit	topsoil: mid-dark brown silty-clay	5	-
213	213002	deposit	subsoil: mid orangish-brown silty-clay	5	
213	213003	deposit	natural: mid orangish-brown sandy-clay with gravel	5	
213	213004	deposit	fill of 213005: mid yellowish-brown silty-clay	5	
213	213005	cut	ditch	5	
214	214000	deposit	topsoil: mid greyish-brown clayey-silt	5	-
214	214001	deposit	subsoil: mid-light red clayey silty-sand	5	
214	214002	deposit	natural: light greyish-yellow sand	5	
214	214003	deposit	fill of 214004: dark greyish-red silty-clay	5	
214	214004	cut	ditch	5	
214	214005	deposit	fill of 214006: dark greyish-red silty-clay	5	
214	214006	cut	gully	5	
214	214007	deposit	fill of 214008: dark greyish-red silty-clay	5	
214	214008	cut	ditch	5	
215	215000	deposit	topsoil: mid greyish-brown clayey-silt	5	
215	215001	deposit	natural: greyish-orange sandy silty-clay	5	
216	216000	deposit	topsoil: mid greyish-brown clayey-silt	5	
216	216001	deposit	subsoil: mid-light red silty-clay	5	
216	216002	deposit	natural: greyish-orange sand	5	
217	217001	deposit	topsoil: mid brown silty-clay	5	
217	217002	deposit	subsoil: mid orange-brown silty-clay	5	
217	217003	cut	ditch	5	
217	217004	deposit	fill of 217003: mid yellow-brown silty-sandy-clay	5	
217	217005	cut	gully or ditch	5	
217	217006	deposit	fill of 217005: mid yellow-brown silty-sandy-clay	5	-
217	217007	cut	pit	5	
217	217008	deposit	fill of 217007: mid grey-brown silty-sandy-clay	5	
217	217009	deposit	natural: light orange-brown silty-sand	5	
218	218001	deposit	topsoil: dark brown sandy-clay	5	
218	218002	deposit	subsoil: mid-dark yellowish-brown silty-sandy-clay	5	
218	218003	deposit	natural: mid-pale yellow clay-sand	5	
218	218004	deposit	secondary fill of 218006: mid grey silty-clay	5	
218	218005	deposit	primary fill of 218004: mid brownish-yellow silty-clay	5	
218	218006	cut	pit	5	
218	218007	deposit	fill of 218008: mid-dark brownish-grey silty-clay	5	
218	218008	cut	pit	5	EP?
218	218009	deposit	secondary fill of 218010: mid yellowish-brown silty-clay	5	EP Eneo?
218	218010	cut	pit	5	-
218	218011	deposit	fill of 218012: pale yellowish-brown silty-sandy-clay	5	
218	218012	cut	linear feature	5	
218	218013	deposit	fill of 218014: mid-dark brownish-grey silty-clay	5	
218	218014	cut	post hole	5	
218	218015	deposit	secondary fill of 218017: mid grey silty-clay	5	
218	218016	deposit	primary fill of 218017: mid orangish-grey silty-clay	5	
218	218017	cut	pit	5	
218	218018	deposit	primary fill of 218010: mid brownish-grey silty-clay	5	
218	218019	deposit	fill of 218020: pale yellow-brown silty sandy-clay	5	
218	218020	cut	possible post hole	5	
218	218021	deposit	fill of 218022: mid brownish-grey silty-clay	5	
218	218022	cut	linear feature	5	-
218	218023	deposit	fill of 218024: mid-dark greyish brown gritty-silty-clay	5	

218	218024	cut	gully	5	
218	218025	deposit	possible buried land surface: mid-dark blueish-grey silty-clay	5	LPRE IA?
219	219000	deposit	topsoil: mid brown silty-clay	5	
219	219001	deposit	natural: light grey-yellow sandy-clay and gravels	5	
219	219002	deposit	fill of 219003: mid greyish-brown silty-clay	5	
219	219003	cut	ditch	5	
219	219004	deposit	fill of 219006: light greyish-brown silty-clay	5	
219	219005	deposit	fill of 219006: mid-dark brown silty sandy-clay	5	
219	219006	cut	furrow	5	
220	220001	deposit	topsoil: mid grey-brown silty-clay	5	
220	220002	deposit	natural: light brown-orange sand with gravel	5	
220	220003	cut	drainage ditch	5	
220	220004	deposit	fill of 220003: mid grey-brown silty-clay	5	
220	220005	cut	drainage ditch	5	
220	220006	deposit	fill of 220005: mid grey-brown silty-clay	5	
220	220007	cut	ditch	5	
220	220008	deposit	fill of 220007: mid grey-brown silty-clay	5	
221	221001	deposit	topsoil: mid-dark brown sand-silt	5	
221	221002	deposit	natural: lid-light orangey-brown silty-sand with yellowish-brown gravel	5	
221	221003	cut	ditch	5	
221	221004	deposit	fill of 221003: dark brownish-grey clayey-silt with reddish mottling	5	
221	221005	cut	service trench	5	
221	221006	deposit	fill of 221005	5	
221	221007	cut	pit	5	
221	221008	deposit	primary fill of 221007: mid-light grey silty-clay	5	
221	221009	deposit	secondary fill of 221007: light grey and orange brown mottled silty-clay	5	
221	221010	deposit	third fill of 221007: dark grey and brown mottled silty-clay	5	
221	221011	deposit	fourth fill of 221007: mid brown-grey clayey-silt	5	
221	221012	cut	field drain	5	
221	221013	deposit	fill of 221012	5	
221	221014	cut	ditch	5	
221	221015	deposit	fill of 221014: dark greyish-brown clayey-silt with reddish mottling	5	
222	222000	deposit	topsoil: mid brown silty-clay	5	
222	222001	deposit	natural: light greyish-yellow gravel and clay	5	
222	222002	deposit	fill of 222003	5	
222	222003	cut	field drain	5	
222	222004	deposit	secondary fill of 222006: mid brown silty-clay	5	
222	222005	deposit	primary fill of 222006: dark greenish-brown silty-clay	5	
222	222006	cut	ditch	5	
223	223000	deposit	topsoil: dark brown silt with gravels	5	
223	223001	deposit	subsoil: light brown silt with gravel	5	
223	223002	deposit	natural: orange and white sandy gravel	5	
223	223003	deposit	fill of 223004	5	
223	223004	cut	drain	5	
224	224000	deposit	topsoil: mid brown silty-clay	5	
224	224001	deposit	natural: light grey-yellow sandy-clays and gravels	5	
224	224002	deposit	fill of 224009: mid brown silty-clay	5	
224	224003	deposit	fill of 224009: mid brown slightly silty-clay	5	
224	224004	deposit	fill of 224009: mid greyish-green silty-clay	5	
224	224005	deposit	fill of 224009: dark reddish-brown silty-clay	5	
224	224006	deposit	fill of 224009: light yellowish-brown clayey-gravel	5	
224	224007	deposit	fill of 224009: light yellowish-brown clayey-gravel	5	
224	224008	deposit	fill of 224009: dark grey silty-clay	5	
224	224009	cut	ditch	5	
224	224010	deposit	fill of 224011: mid brown mottled clayey-silt	5	
224	224011	cut	furrow	5	
225	225001	deposit	topsoil: mid brown sandy-silt	5	
225	225002	deposit	subsoil: mid orangey-brown silty-sand	5	
225	225003	deposit	natural: light-mid orangey-brown-sand	5	
225	225004	cut	post hole	5	
225	225005	deposit	primary fill of 225004: mid greyish-brown mottled sandy-silt	5	
225	225006	deposit	secondary fill of 225004: mid-dark greyish-brown sandy-silt	5	IA
225	225007	deposit	third fill of 225004: dark-mid orangey-brown-sand	5	
225	225008	cut	post hole	5	
225	225009	deposit	fill of 225008: mid greyish-brown sandy-silt	5	
225	225010	cut	service trench	5	
225	225011	deposit	fill of 225010: black cables	5	
226	226000	deposit	topsoil: dark greyish-brown silty-clay	5	

226	226001	deposit	subsoil: greyish-orange silty-clay	5	
226	226002	deposit	natural: orange clayey-sand	5	
227	227000	deposit	topsoil: mid greyish-brown clayey-silt	5	
227	227001	deposit	natural: orange sand with gravel	5	
228	228000	deposit	topsoil: light reddish-brown clayey-silt	5	
228	228001	deposit	natural: silty orangey-grey sand with gravel	5	
228	228002	cut	service trench	5	
228	228003	deposit	fill of 228002	5	
228	228004	cut	stake hole	5	
228	228005	deposit	fill of 228004	5	
228	228006	cut	stake hole	5	
228	228007	deposit	fill of 228006	5	
228	228008	cut	stake hole	5	
228	228009	deposit	fill of 228008	5	
228	228010	cut	stake hole	5	
228	228011	deposit	fill of 228010	5	
228	228012	cut	stake hole	5	
228	228013	deposit	fill of 228012	5	
228	228014	cut	stake hole	5	
228	228015	deposit	fill of 228014	5	
228	228016	cut	stake hole	5	
228	228017	deposit	fill of 228016	5	
228	228018	cut	stake hole	5	
228	228019	deposit	fill of 228018	5	
229	229001	deposit	topsoil: mid greyish-brown sandy-silt	5	
229	229002	deposit	subsoil: mid-light brown clayey-silt	5	
229	229003	deposit	natural: light greyish-brown sand with gravel	5	
229	229004	cut	ditch	5	
229	229005	deposit	primary fill of 228004: light brownish-grey silty-clay	5	
229	229006	deposit	secondary fill of 228004: dark greyish-brown clayey-silt	5	
229	229007	deposit	third fill of 228004: dark greyish-brown clayey-silt	5	
229	229008	cut	ditch	5	
229	229009	deposit	primary fill of 229008: light greyish-brown clayey-silt	5	
229	229010	deposit	secondary fill of 229008: mid brownish-grey silty-clay	5	?1A
230	230000	deposit	topsoil: mid brown silty-clay	5	
230	230001	deposit	natural: light greyish-yellow gravels and clays	5	
230	230002	deposit	secondary fill of 230004: mid brown and orange-clays	5	
230	230003	deposit	primary fill of 230004: dark brown silty-clay with black patches	5	
230	230004	cut	ditch	5	
231	231000	deposit	topsoil: dark greyish-brown silt	5	
231	231001	deposit	natural: greyish-orange sand and gravels	5	
231	231002	cut	field drain	5	
231	231003	deposit	fill of 231002	5	
232	232000	deposit	topsoil: greyish-brown clayey-silt	5	
232	232001	deposit	natural: greyish-orange sand and gravels	5	
232	232002	deposit	primary fill of 232004: dark grey and orange mottled silty-sandy-clay	5	
232	232003	deposit	secondary fill of 232004: dark grey and black clayey-silt	5	PMED?
232	232004	cut	ditch	5	
233	233000	deposit	topsoil: mid brown silty-clay	5	
233	233001	deposit	natural: light yellowish-grey gravel and clay	5	
233	233002	deposit	third fill of 233005: mid brown silty-clay	5	
233	233003	deposit	secondary fill of 233005: dark brown clayey-silt	5	
233	233004	deposit	primary fill of 233005: black organic clay	5	
233	233005	cut	ditch	5	
233	233006	deposit	fill of 233007	5	
233	233007	deposit	modern field drain	5	
233	233008	deposit	fill of 233009	5	
233	233009	deposit	modern field drain	5	
234	234000	deposit	topsoil: mid brown silt with gravel	5	
234	234001	deposit	subsoil: light orangey-brown clayey-silt	5	
234	234002	deposit	natural: orange-white sandy-gravel	5	
234	234003	deposit	fill of 234004	5	
234	234004	cut	field drain	5	
234	234005	deposit	primary fill of 234009: grey gravel and clay	5	
234	234006	deposit	secondary fill of 234009: black silt	5	
234	234007	deposit	third fill of 234009: grey clay	5	
234	234008	deposit	fourth fill of 234009: dark brown silt	5	
234	234009	cut	ditch	5	
235	235000	deposit	topsoil: mid brown silty-clay	5	
235	235001	deposit	natural: light greyish-yellow clays and gravels	5	

235	235002	deposit	fill of 235003	5	
235	235003	cut	modern field drain	5	
235	235004	deposit	fill of 235005	5	
235	235005	cut	modern field drain	5	
235	235006	deposit	fill of 235007	5	
235	235007	cut	modern field drain	5	
235	235008	deposit	fill of 235009	5	
235	235009	deposit	modern field drain	5	
236	236001	deposit	topsoil: dark grey brown silty-clay	5	
236	236002	deposit	natural: light yellow-brown sand with gravel	5	
236	236003	cut	ditch	5	
236	236004	deposit	primary fill of 236003: light yellow-grey silty-sand	5	
236	236005	deposit	secondary fill of 236003: dark black-grey silty-clay	5	
236	236006	deposit	third fill of 236003: light grey brown silty-clay	5	
236	236007	deposit	fourth fill of 236003: mid grey-brown silty-clay	5	
236	236008	deposit	subsoil: mid yellow-brown silty-clay	5	
236	236009	cut	ditch	5	
236	236010	deposit	primary fill of 236009: mid grey silty-sand	5	
236	236011	deposit	secondary fill of 236009: dark grey-black silty-clay	5	
236	236012	deposit	third fill of 236009: mid yellow-brown silty-clay	5	
236	236013	cut	field drain	5	
236	236014	deposit	fill of 236013: mid grey-brown silty-clay	5	
236	236015	cut	field drain	5	
236	236016	deposit	fill of 236015: mid grey-brown silty-clay	5	
237	237000	deposit	topsoil: dark brown silt with gravel	5	
237	237001	deposit	subsoil: light brown silt with gravel	5	
237	237002	deposit	natural: orange and white sandy-gravel	5	
237	237003	deposit	primary fill of 237007: grey gravel and clay	5	
237	237004	deposit	secondary fill of 237007: blackish-grey clay	5	
237	237005	deposit	third fill of 237007: reddish-brown silt	5	
237	237006	deposit	fourth fill of 237007: brown silt	5	
237	237007	cut	ditch	5	
237	237008	cut	ditch	5	
237	237009	deposit	primary fill of 237008: light greyish-brown sand and gravel	5	
237	237010	deposit	secondary fill of 237008: mid orangey-brown silty-sand	5	
237	237011	deposit	third fill of 237008: light greyish-brown silty-clay	5	
237	237012	deposit	fourth fill of 237008: dark brown-grey silty-clay	5	
237	237013	deposit	final fill of 237008: mid greyish-brown sandy-silt	5	-
237	237014	cut	pit, possibly natural	5	
237	237015	deposit	primary fill of 237014: light grey silty-clay	5	
237	237016	deposit	secondary fill of 237014: mid orangey-brown clayey-silt	5	
237	237017	timber	timber post in 237009	5	
237	237018	cut	field drain	5	
237	237019	deposit	fill of 237018: including ceramic pipe	5	
237	237020	cut	field drain	5	
237	237021	deposit	fill of 237020: including ceramic pipe	5	
238	238001	deposit	topsoil: mid-dark greyish-brown sandy-silt	6	
238	238002	cut	service trench	6	
238	238003	deposit	fill of 238002	6	
238	238004	cut	posthole	6	
238	238005	deposit	void	6	
238	238006	deposit	fill of 238005: mid yellowish-brown clayey-silt	6	
238	238007	deposit	natural: light orangey-brown coarse sand with gravel	6	
240	240001	deposit	topsoil: mid-dark greyish-brown sandy-silt	6	
240	240002	cut	service trench	6	
240	240003	deposit	fill of 24002	6	
240	240004	deposit	natural: mid orangey-brown and light pinkish-brown mottled sand with gravel	6	
241	241001	deposit	topsoil: mid-dark greyish-brown sandy-silt	6	
241	241002	deposit	subsoil: mid-light orangey-grey clayey-silt	6	
241	241003	deposit	natural: light orangey-brown fine sand with gravels	6	
242	242001	topsoil	dark greyish-brown clay loam	6	
242	242002	deposit	subsoil: mid yellowish-brown silty-clay	6	
242	242003	cut	ditch	6	
242	242004	deposit	fill of 242003: light greyish-brown silty-clay	6	pmed
242	242005	deposit	natural: light greyish-yellow sandy-gravel	6	
242	242006	cut	furrow	6	
242	242007	deposit	fill of 242006	6	
242	242008	cut	linear feature/oval pit	6	
242	242009	deposit	fill of 242008: pale grey silty-clay	6	
242	242010	deposit	lower fill of 242008: mid brownish-orange sandy-silt	6	

242	242011	cut	ditch	6	
242	242012	deposit	fill of 242012: mid yellowish-orange sandy-silt	6	
243	243001	cut	gully	6	
243	243002	deposit	fill of 243001: medium grey silty-clay	6	
243	243003	cut	posthole	6	
243	243004	deposit	fill of 243003: dark greyish-brown sandy-clay	6	
243	243005	deposit	topsoil: friable dark greyish-brown sandy-clay	6	
243	243006	deposit	natural: buff yellowish-brown sand and gravel	6	
243	243007	cut	field drain	6	
243	243008	deposit	fill of 243007: redeposited natural and plastic pipe	6	
243	243009	cut	field drain	6	
243	243010	deposit	fill of 243009: redeposited natural and plastic pipe	6	
244	244001	deposit	topsoil: dark greyish-brown clayey-silt	6	
244	244002	deposit	subsoil: mid-light orangey-brown silty-clay	6	
244	244003	cut	service trench	6	
244	244004	deposit	fill of 244003	6	
244	244005	deposit	natural: mid orange and light yellowish-brown coarse sand with gravel	6	
245	245001	deposit	topsoil: dark blackish-brown	6	
245	245002	deposit	natural: mid whitish-orange	6	
245	245003	cut	furrow, ditch or hedge	6	
245	245004	deposit	fill of 245003: mid orange-grey sandy-clay	6	
245	245005	cut	service trench	6	
245	245006	deposit	fill of 245005	6	
245	245007	cut	service trench	6	
245	245008	deposit	fill of 245007	6	
245	245009	cut	service trench	6	
245	245010	deposit	fill of 245009	6	
246	246001	deposit	topsoil	6	
246	246002	deposit	subsoil	6	
246	246003	deposit	natural	6	
246	246004	cut	pit	6	
246	246005	deposit	fill of 246004: mid orange-brown sandy-silt	6	
246	246006	cut	ditch	6	
246	246007	deposit	primary fill of 246006: mid grey clay	6	
246	246008	deposit	second fill of 246006: mid brown clayey-silt	6	
247	247001	deposit	topsoil: dark greyish-brown clayey-silt	6	
247	247002	deposit	subsoil: greyish brown clayey-silt	6	
247	247003	deposit	natural: orange sand with gravel	6	
248	248001	deposit	topsoil: mid-dark greyish-brown clayey-silt	6	
248	248002	deposit	subsoil: light-mid greyish-brown clayey-silt	6	
248	248003	cut	drainage ditch	6	
248	248004	deposit	fill of 248003: mid greyish-brown sandy-silt	6	pmed
248	248005	structure	field drain	6	
248	248006	deposit	fill of 248003: light greyish-brown silty-clay	6	
248	248007	deposit	natural: light greyish-white mottled with mid-orangey brown sand and gravel	6	
248	248008	cut	ditch	6	
248	248009	deposit	same as 248006	6	
248	248010	cut	ditch	6	
248	248011	deposit	fill of 248010: mid greyish-brown sandy-silt	6	
248	248012	cut	ditch	6	
248	248013	deposit	fill of 248012: light-grey silty-clay	6	
248	248014	deposit	secondary fill of 248012: light grey silty-clay with orange mottling	6	RB
248	248015	deposit	fill of 248012: mid orangey-brown clayey-silt with grey mottling	6	
248	248016	deposit	fill of 248012: mid orangey-grey silty-clay	6	
248	248017	deposit	final fill of 248012: mid greyish-brown sandy-silt	6	
248	248018	cut	service trench	6	
248	248019	deposit	fill of 248018	6	
248	248020	cut	service trench	6	
248	248021	deposit	fill of 248020	6	
248	248022	cut	ditch	6	
248	248023	deposit	fill of 248022: mid greyish-brown sandy-silt - same as 249006	6	
249	249000	deposit	topsoil	6	
249	249001	deposit	subsoil	6	
249	249002	deposit	natural: light white gravels with sand	6	
249	249003	cut	ditch	6	
249	249004	deposit	fill of 249003: mid orangey-brown sandy-silt	6	-
249	249005	cut	ditch	6	
249	249006	deposit	fill of 249005: dark brown-black sandy-silt	6	C19+
249	249007	deposit	primary fill of 249005: mid greyish-blue clayey-silt with organics	6	C19+

249	249008	cut	ditch	6	
249	249009	deposit	fill of 249008: light orange and grey silty-clay with gravel	6	
250	250001	cut	pit or geological feature	6	
250	250002	deposit	fill of 250001: medium grey clay	6	
250	250003	cut	pit or geological feature	6	
250	250004	deposit	fill of 250003: medium gray clay with medium brown mottles	6	
250	250005	cut	pit or geological feature	6	
250	250006	deposit	fill of 250005: blueish-grey clay	6	
250	250007	deposit	natural: buff yellowish-brown sand with gravel	6	
250	250008	deposit	topsoil: dark greyish-brown sandy-silty-clay	6	
250	250009	cut	pit	6	
250	250010	deposit	fill of 250009	6	
250	250011	structure	stone filled field drain	6	
250	250012	cut	possible furrow	6	
250	250013	deposit	fill of 250012: dark brownish-grey silty-clay	6	
251	251001	cut	ditch	6	
251	251002	deposit	fill of 251001: pale grey silty-clay with buff yellow-brown mottles	6	
251	251003	cut	ditch	6	
251	251004	deposit	fill of 251003: mid brown clay-silt	6	
251	251005	cut	gully	6	
251	251006	deposit	fill of 251005: buff/greyish-brown sand with gravel	6	
251	251007	deposit	natural: buff yellowish-brown sand with gravel	6	
251	251008	deposit	topsoil: dark greyish-brown sandy-silty-clay	6	
251	251009	cut	ditch	6	
251	251010	deposit	fill of 251009: dark greyish-brown sandy-silty-clay	6	-
251	251011	cut	furrow	6	
251	251012	deposit	fill of 251011: dark greyish-yellowish-brown sandy-silty-clay	6	
251	251013	cut	shallow scoop: possibly natural origin	6	
251	251014	deposit	fill of 251013: medium yellowish-reddish-brown silty-clay	6	
251	251015	cut	shallow scoop: similar to 251013, possibly natural	6	
251	251016	deposit	fill of 251015: medium greyish-brown slightly clayey-sand	6	
251	251017	cut	ditch	6	
251	251018	deposit	fill of 251017: medium yellowish-brown silty-sandy-clay	6	
251	251019	deposit	fill of 251003: dark greyish-yellowish-brown sandy-clay	6	
251	251020	cut	ditch/gully	6	
252	252001	deposit	topsoil: dark greyish/blackened-brown clayey-silt	6	
252	252002	deposit	subsoil: dark greyish-brown clayey-silt	6	
252	252003	deposit	natural: orangey-red sand with gravels	6	
252	252004	cut	ditch	6	
252	252005	deposit	fill of 252004: greyish-orange silty-sand	6	
252	252006	deposit	fill of 252004: greyish-orange silty-sand	6	
252	252007	deposit	upper fill of 252004: reddish-brown silty-clay	6	
252	252008	cut	ditch	6	
252	252009	deposit	fill of 252008: greyish-brown silty clay-sand with orange mottling	6	
252	252010	deposit	fill of 252014: greyish-brown silty clay	6	
252	252011	deposit	fill of 252008: orangey-grey clayey-silty-sand with gravel	6	
252	252012	deposit	fill of 252008: greyish-brown silty-clay	6	
252	252013	deposit	fill of 252008: greyish-brown clayey-silt	6	
252	252014	cut	drain	6	
252	252015	deposit	fill of 252014	6	
252	252016	cut	ditch	6	
252	252017	deposit	fill of 252016: greyish-orange sand/gravel	6	
252	252018	deposit	fill of 252016: dark grey-black clayey-silt	6	
252	252019	deposit	fill of 252016: greyish-brown slightly silty-clay	6	
252	252020	deposit	fill of 252016: greyish-brown silty-clay with gravel	6	
252	252021	deposit	fill of 252016: reddish-brown slightly clayey-silt	6	
252	252022	cut	ditch	6	
252	252023	deposit	fill of 252022: orangey-grey silt-sand with gravel	6	
252	252024	deposit	secondary fill of 252022: brownish-grey silty-clay with gravel	6	
252	252025	deposit	upper fill of 252022: reddish-brown silty-clay	6	
252	252026	cut	drain	6	
252	252027	deposit	fill of 252026: sandy gravel	6	
252	252028	cut	ditch	6	
252	252029	deposit	fill of 252028: greyish-brown silty-sand	6	
252	252030	deposit	fill of 252025: mid greyish-brown slightly silty-clay	6	
252	252031	deposit	fill of 252028: mid-light grey-brown silty sandy-clay	6	
252	252032	deposit	fill of 252028: mid reddish-brown silty-clay	6	
252	252033	cut	ditch	6	
252	252034	deposit	fill of 252033: dark greyish-brown clayey-silt with gravel	6	
252	252035	deposit	upper fill of 252033: reddish-brown clayey-silt	6	
252	252036	cut	refuse pit	6	

252	252037	deposit	refuse: blackened dump of material	6	
253	253001	cut	pit	6	
253	253002	deposit	secondary fill of 253001: mid brownish-grey silty-clay	6	
253	253003	deposit	topsoil: mid-dark greyish-brown clayey-silt	6	
253	253004	deposit	subsoil: mid yellowish-brown silty-sand	6	
253	253005	deposit	natural: light greyish-brown fine sand with gravel	6	
253	253006	deposit	primary fill of 253001: mid orangey-grey silty-clay	6	
253	253007	cut	ditch	6	
253	253008	deposit	fill of 253007: mid-dark orangey-grey silty-clay	6	
253	253009	cut	tree-throw pit	6	
253	253010	deposit	secondary fill of 253009: mid greyish-orange silty-clay	6	
253	253011	deposit	primary fill of 253009: light yellowish-brown clayey-silt	6	
254	254000	deposit	topsoil: mid brown silt with gravel	6	
254	254001	deposit	subsoil: light brown silt with gravel	6	
254	254002	deposit	natural: white and yellow sandy-gravel	6	
254	254003	deposit	fill of 254004: grey clay	6	
254	254004	cut	field drain	6	
254	254005	deposit	fill of 254006: green-brown silt	6	
254	254006	cut	ditch	6	
255	255001	deposit	topsoil: dark greyish-brown clayey-silt	6	
255	255002	deposit	subsoil: mid orangey-brown clayey-silt	6	
255	255003	deposit	natural: light brownish-white sand with gravel	6	
255	255004	cut	ditch	6	
255	255005	deposit	fill of 255004: light brownish-grey silty-sand	6	
255	255006	deposit	secondary fill of 255004: light orangey-grey sand	6	
256	256000	deposit	topsoil: mid brown silt with gravel	6	
256	256001	deposit	subsoil: light brown silt with gravel	6	
256	256002	deposit	natural: white and yellow sandy-gravel	6	
256	256003	deposit	fill of 256004: light brown silt	6	
256	256004	cut	natural peri-glacial feature	6	
257	257001	deposit	topsoil: dark greyish-brown clayey-silt	6	
257	257002	deposit	subsoil: reddish-brown silty clay	6	
257	257003	deposit	natural: yellowish-grey sand and gravel	6	
257	257004	cut	ditch	6	
257	257005	deposit	fill of 257004: dark greyish-brown sandy-silt with gravels	6	
257	257006	deposit	secondary fill of 257004: brownish-grey silty-clay	6	
257	257007	deposit	tertiary fill of 257004: mid-light reddish brown silty-clay	6	
257	257008	cut	drainage ditch	6	
257	257009	deposit	primary fill of 257008: brownish-grey sandy-silt with gravel	6	
257	257010	deposit	secondary fill of 257008: reddish-brown silty-clay	6	
258	258000	deposit	topsoil: mid-dark brown silt with gravel	6	
258	258001	deposit	subsoil: light brown silt with gravel	6	
258	258002	deposit	natural: white and yellow sandy-gravel	6	
258	258003	deposit	secondary fill of 258005: mid brown silt	6	
258	258004	deposit	primary fill of 258004: grey sandy-clay	6	
258	258005	cut	ditch	6	
258	258006	deposit	fill of 258007	6	
258	258007	cut	natural feature	6	
258	258008	deposit	fill of 258009: orangey-brown sandy-silt	6	
258	258009	cut	ditch	6	
258	258010	deposit	fill of 258011	6	
258	258011	cut	field drain	6	
259	259001	deposit	topsoil: mid-dark greyish-brown clayey-silt	6	
259	259002	deposit	subsoil: mid orangey-brown silty-clay	6	
259	259003	deposit	natural: light brownish-white sand with gravel	6	
259	259004	cut	pit	6	
259	259005	deposit	primary fill of 258004: mid orangey-brown clayey-silt, same as 259007, 259008	6	
259	259006	deposit	secondary fill of 259004: mid yellowish-brown clayey-silt	6	
259	259007	deposit	fill of 259004: same as 259005, 259008	6	
259	259008	deposit	fill of 259004: same as 259005, 259007	6	
259	259009	cut	pit	6	
259	259010	deposit	fill of 259009: mid orangey-brown sandy-silt	6	
259	259011	cut	pit	6	
259	259012	deposit	fill of 259011: mid orangey-grey mottled sandy-silt	6	
259	259013	cut	gully	6	
259	259014	deposit	fill of 259013: mid yellowish-brown silty-clay	6	
259	259015	cut	gully	6	
259	259016	deposit	fill of 259013: mid yellowish-brown sandy-silt	6	
260	260000	deposit	topsoil: dark brown silt with gravel	6	
260	260001	deposit	subsoil: light brown silt with gravel	6	

260	260002	deposit	natural: white-yellow-orange sandy-gravel	6	
260	260003	deposit	fill of 260004	6	
260	260004	cut	field drain	6	
260	260005	deposit	fill of 260006: orangey-brown silt	6	
260	260006	cut	pit	6	
260	260007	deposit	fill of 260008	6	
260	260008	cut	field drain	6	
261	261000	deposit	topsoil: dark brown silt	6	
261	261001	deposit	subsoil: very light brown-yellow silty-clay	6	
261	261002	deposit	natural: yellow and white sandy-gravel	6	
261	261003	deposit	fill of 261004: grey-green clayey-silt	6	
261	261004	cut	ditch	6	
261	261005	deposit	fill of 261006: light brown sandy-silt	6	
261	261006	cut	ditch	6	
261	261007	deposit	fill of 261008: dark brown silt	6	
261	261008	cut	ditch	6	
261	262000	deposit	topsoil: dark brown silty-clay	6	
261	262001	deposit	natural: white-yellow gravel	6	
262	262002	deposit	fill of 262003: mid brown clay-sand	6	
262	262003	cut	ditch	6	
262	262004	deposit	fill of 262005: mid yellow-brown silty sandy-clay	6	
262	262005	cut	ditch	6	
262	262006	deposit	secondary fill of 262005: mid brownish-yellow silty-clay	6	
262	262007	deposit	primary fill of 262005: mid-dark grey silty-clay	6	
262	262008	cut	ditch terminus	6	
262	262009	deposit	secondary fill of 262011: mid brownish-yellow silty-clay	6	
262	262010	deposit	primary fill of 262011: mid-dark grey silty-clay	6	
262	262011	cut	pit	6	
262	262012	deposit	fill of 262013: mid yellowish-brown silty-clay	6	
262	262013	cut	ditch	6	
262	262014	deposit	secondary fill of 262016: mid-dark yellow-brown silty-clay	6	
262	262015	deposit	primary fill of 262016: mid grey silty-clay gravel	6	
262	262016	cut	pit	6	
262	262017	deposit	final fill of 262020: mid brown-yellow silty-clay	6	
262	262018	deposit	fill of 262020: mid-dark greyish-brown silty-clay	6	
262	262019	deposit	fill of 262020: mid yellowish-brown silty-clay	6	-
262	262020	cut	pit	6	
262	262021	deposit	fill of 262022: mid-pale yellow-brown silty-clay	6	
262	262022	cut	pit	6	
262	262023	deposit	tree-throw pit/natural disturbance	6	?BA
262	262024	deposit	fill of 262020: mid greyish sand clay-gravel	6	
262	262025	deposit	fill of 262020: dark blueish-grey silty-clay	6	
262	262026	deposit	plough scar	6	
262	262027	deposit	animal burial, unexcavated	6	
263	263001	deposit	topsoil: mid black-brown silty-clay	6	
263	263002	deposit	subsoil: light yellow-brown silty-clay	6	
263	263003	deposit	natural: mid orange-brown sand and gravel	6	
263	263004	cut	ditch	6	
263	263005	deposit	fill of 263004: mid brown-grey silty-clay	6	
263	263006	cut	ditch terminus	6	
263	263007	deposit	fill of 263006: light grey-brown silty-clay	6	
264	264001	deposit	topsoil: mid-dark greyish-brown sandy-silt	6	
264	264002	deposit	subsoil: mid yellowish-brown clayey-silt	6	
264	264003	deposit	natural: light yellowish-brown sand with gravel	6	
264	264004	cut	posthole	6	
264	264005	deposit	fill of 264004: mid yellowish-brown sandy-silt	6	
264	264006	cut	ditch terminal	6	
264	264007	deposit	fill of 264006: mid yellowish-brown sandy-silt	6	
264	264008	cut	gully	6	
264	264009	deposit	fill of 264008: light-mid yellowish-brown clayey-silt	6	
264	264010	cut	drainage ditch	6	
264	264011	deposit	fill of 264010: mid orangey-brown silty-sand	6	
265	265001	deposit	topsoil: dark greyish-brown clayey-silt	6	
265	265002	deposit	subsoil: mid orangey-brown silty-clay	6	
265	265003	deposit	natural: light yellowish-brown sand	6	
265	265004	cut	ditch	6	
265	265005	deposit	fill of 265004: mid yellowish-brown silty-sand	6	
266	265006	cut	ditch terminus, possibly natural undulation in gravel	6	
266	265007	deposit	fill of 265006: mid orangish-brown clayey-silt	6	
266	266000	deposit	topsoil: dark brown silt with gravel	6	
266	266001	deposit	subsoil: mid brown silt with gravel	6	

266	266002	deposit	natural: orange and white sandy-gravel	6	
266	266003	deposit	fill of 266004: grey clay and silt	6	
266	266004	cut	ditch	6	
266	266005	deposit	fill of 266006: mid orange-brown clayey-silt	6	
266	266006	cut	ditch	6	
266	266007	deposit	final fill of 266009: mid greyish-brown silty-clay	6	
266	266008	deposit	secondary fill of 266009: light brownish-grey sandy-silt	6	
266	266009	cut	drainage ditch	6	
266	266010	deposit	primary fill of 266009: dark brownish-black clayey-silt	6	
267	267000	deposit	topsoil: dark brown silt with gravel	6	
267	267001	deposit	subsoil: light brown silt and gravel	6	
267	267002	deposit	natural: yellow and white sand and gravel	6	
267	267003	deposit	fill of 267004: mid brown clayey-silt	6	
267	267004	cut	pit or ditch terminus	6	
267	267005	deposit	primary fill of 267006: mid brown-orange clayey-silt	6	
267	267006	cut	pit	6	
267	267007	deposit	fill of 267008	6	
267	267008	cut	field drain	6	
267	267009	deposit	fill of 267010: mid brown silt	6	
267	267010	cut	field drain	6	
267	267011	deposit	fill of 267012	6	
267	267012	cut	service trench	6	
267	267013	deposit	fill of 267014: orangey-brown sandy-clay	6	
267	267014	cut	pit	6	
267	267015	deposit	secondary fill of 267006: orange gravel and silt	6	
267	267016	deposit	third fill of 267006: mid brown-orange clayey-silt	6	
268	268001	deposit	topsoil: mid greyish-brown sandy-silt	6	
268	268002	deposit	subsoil: mid yellowish-brown clayey-silt	6	
268	268003	deposit	natural: mid orangey-brown sand with gravel	6	
268	268004	cut	ditch	6	
268	268005	deposit	secondary fill of 268004: mid yellow-brown sandy-silt	6	
268	268006	deposit	primary fill of 268004: dark-mid brownish-grey clayey-silt	6	
268	268007	cut	ditch	6	
268	268008	deposit	fill of 268007: mid orangey-brown silty-sand	6	
268	268009	cut	ditch terminus or pit	6	
268	268010	deposit	fill of 268009: mid orangey-brown clayey-silt	6	
268	268011	cut	ditch	6	
268	268012	deposit	fill of 268011: mid pinkish-brown clayey-silt	6	-
268	268013	cut	natural feature	6	
268	268014	deposit	fill of 268013: mid yellowish-brown clayey-silt	6	
268	268015	cut	natural feature	6	
268	268016	deposit	fill of 268015: mid greyish-brown silty-clay	6	
268	268017	cut	gully	6	
268	268018	deposit	primary fill of 268017: light orangey-brown clayey-silt	6	
268	268019	cut	natural feature	6	
268	268020	deposit	fill of 268019: mid yellowish-brown clayey-silt	6	
268	268021	cut	natural feature	6	
268	268022	deposit	fill of 268021: mid orangey-brown mottled silty-clay	6	
268	268023	deposit	secondary fill of 268017: mid greyish-brown silty-clay	6	
269	269001	deposit	topsoil: dark greyish-brown silt	6	
269	269002	deposit	subsoil: mid reddish-brown clayey-silt	6	
269	269003	deposit	natural: orangey-grey sandy gravels	6	
269	269004	cut	ditch	6	
269	269005	deposit	primary fill of 269004: mid grey silty sand and gravel	6	
269	269006	deposit	secondary fill of 269004: reddish-brown clayey-silt	6	
269	269007	cut	ditch: same feature as 266009	6	
269	269008	deposit	fill of 269007	6	
269	269009	cut	ditch	6	
269	269010	deposit	fill of 269009: mid reddish-brown silty-clay	6	
270	270000	deposit	topsoil: dark brown silt with gravel	6	
270	270001	deposit	subsoil: mid brown silt with gravel	6	
270	270002	deposit	natural: orange and white sandy-gravel	6	
270	270003	deposit	fill of 270004: orangey-brown silty-sand and gravel	6	
270	270004	cut	ring ditch	6	
270	270005	deposit	fill of 270006	6	
270	270006	cut	field drain	6	
271	271000	deposit	topsoil: dark brown silt with gravel	6	
271	271001	deposit	subsoil: mid brown silt with gravel	6	
271	271002	deposit	natural: yellow-white sandy-gravel	6	
271	271003	deposit	fill of 271004: dark brown silt	6	
271	271004	cut	pit	6	

271	271005	deposit	fill of 271006	6	
271	271006	cut	field drain	6	
271	271007	deposit	fill of 271008: dark brown silt	6	
271	271008	cut	ditch	6	
271	271009	deposit	fill of 271010: dark brown silt	6	
271	271010	cut	ditch	6	
271	271011	deposit	fill of 271012	6	
271	271012	cut	field drain	6	
271	271013	deposit	fill of 271014	6	
271	271014	cut	field drain	6	
271	271015	deposit	fill of 271016: dark brown silt	6	
271	271016	cut	ring ditch	6	
271	271017	deposit	fill of 271018: light brown sandy-silt	6	
271	271018	cut	pit	6	
271	271019	deposit	fill of 271020: dark brown silt	6	
271	271020	cut	pit	6	
271	271021	deposit	fill of 271022: dark brown silt	6	
271	271022	cut	post hole	6	
272	272000	deposit	topsoil: dark organic black silty loam	6	
272	272001	deposit	natural: light white-yellow gravel	6	
272	272002	deposit	fill of 272003: dark black silty-loam	6	
272	272003	cut	plough scar	6	
272	272004	deposit	fill of 272005: dark black silty-loam	6	
272	272005	cut	plough scar	6	
272	272006	deposit	fill of 272007: dark black silty-loam	6	
272	272007	cut	plough scar	6	
272	272008	deposit	fill of 272009: dark black silty-loam	6	
272	272009	cut	plough scar	6	
272	272010	deposit	fill of 272011: mid yellow and white sandy-gravel	6	
272	272011	cut	quarry pit	6	
272	272012	deposit	fill of 272013: mid-dark grey-brown sandy silt-clay	6	
272	272013	cut	ditch	6	
272	272014	deposit	fill of 272015: mid-dark yellow-brown sandy silty-clay	6	
272	272015	cut	ditch	6	
272	272016	deposit	fill of 272017: mid yellow-brown gritty sandy clay	6	
272	272017	cut	posthole or small pit	6	
272	272018	deposit	fill of 272019: mid yellow-brown silty-clay	6	
272	272019	cut	posthole or small pit	6	
272	272020	deposit	fill of 272021: mid-dark yellowish-brown sandy-silty-clay	6	
272	272021	cut	possible plough scar	6	
272	272022	deposit	fill of 272023: mid yellow-brown silty-clay	6	
272	272023	cut	pit	6	
272	272024	deposit	final fill of 272027: mid yellow-brown silty-clay	6	-
272	272025	deposit	secondary fill of 272027: mid yellow-brown gritty silty-clay	6	
272	272026	deposit	primary fill of 272027: mid-light grey silty-clay	6	
272	272027	cut	ditch	6	
273	273000	deposit	topsoil: mid greyish-brown silt	6	
273	273001	deposit	subsoil: yellowish-brown sandy-silt	6	
273	273002	deposit	natural: light greyish-yellow sand and gravel	6	
273	273003	cut	ditch	6	
273	273004	deposit	fill of 273003: light greenish-grey silt	6	
273	273005	cut	pit	6	
273	273006	deposit	fill of 273005: light greenish-grey sandy-silt	6	
273	273007	cut	ditch	6	
273	273008	deposit	fill of 273007: light greenish-grey silty-sand	6	
273	273009	cut	ovoid feature	6	
273	273010	deposit	fill of 273009: light greenish-grey sandy-silt	6	
273	273011	cut	ditch	6	
273	273012	deposit	fill of 273011: brown mottling on natural sandy-gravel	6	
273	273013	deposit	redeposited natural	6	
273	273014	deposit	redeposited natural	6	
274	274000	deposit	topsoil: dark greyish-brown sandy-silt	6	
274	274001	deposit	natural: mid yellowy-orange gravel in sand	6	
274	274002	deposit	upper fill of 274003: mid yellowish-brown silty-clay	6	
274	274003	cut	pit or post hole	6	
274	274004	deposit	fill of 274005: mid yellowish-brown silty-clay	6	
274	274005	cut	pit or post-hole	6	
274	274006	deposit	fill of 274007: mid yellowish-brown sandy-silt	6	
274	274007	cut	animal burrow	6	
274	274008	deposit	primary fill of 274003: mid yellowish-brown gravel in sandy-silt	6	
274	274009	deposit	primary fill of 274005: mid yellowish-brown gravel in sandy-silt	6	C12-C13

274	275001	deposit	topsoil: mid brown silty-sandy-clay	6	
274	275002	deposit	natural: gravel	6	
274	275003	cut	ditch	6	
274	275004	deposit	secondary fill of 275003: mid brown silty-clay	6	
274	275005	deposit	primary fill of 275003: mid yellow-brown sandy-silty-clay	6	
274	275006	cut	gully	6	
274	275007	deposit	fill of 275006: mid grey-brown silty-clay	6	
274	275008	cut	plough scar	6	
274	275009	deposit	fill of 275008: mid grey brown with gravel	6	
274	275010	cut	plough scar	6	
274	275011	deposit	fill of 275010: mid grey-brown silty-clay with gravel	6	
276	276000	deposit	topsoil: dark greyish-brown clayey-sand	6	
276	276001	deposit	subsoil: mid yellowish-brown clayey-sand	6	
276	276002	deposit	natural: mid brownish-yellow sands and gravels	6	
276	276003	deposit	secondary fill of 276005: mid yellowish-brown clayey-silt	6	
276	276004	deposit	primary fill of 276005: light brownish-grey sandy-gravels	6	
276	276005	cut	ditch	6	
276	276006	deposit	fill of 276007: dark yellowish-brown clayey-silt	6	
276	276007	cut	pit	6	
276	276008	deposit	fill of 276009: mid yellowish-brown clayey-silt	6	
276	276009	cut	gully	6	
276	276010	deposit	fill of 276011: mid yellowish-grey clayey-silt	6	
276	276011	cut	pit	6	
276	276012	cut	gully	6	
276	276013	deposit	primary fill of 276014: mid yellowish-brown mottled clayey-silt	6	
276	276014	cut	ditch: as 277005	6	
276	276015	deposit	fill of 276014: dark pinkish-brown sandy-silt	6	
276	276016	cut	gully	6	
276	276017	deposit	fill of 276016: dark greyish-brown sandy-silt	6	
277	277000	deposit	topsoil: very dark brown silt with gravel	6	
277	277001	deposit	natural: orange and white sandy-gravel	6	
277	277002	deposit	fill of 277003: light brown silt and gravel	6	
277	277003	cut	ditch	6	
277	277004	deposit	fill of 277005: mid brown silty-gravel	6	pmed
277	277005	cut	ditch	6	
277	277006	deposit	fill of 277007	6	
277	277007	cut	field drain	6	
277	277008	deposit	fill of 277009: mid brown silt	6	
277	277009	cut	ditch	6	
277	277010	deposit	fill of 277011: dark brown sandy silt and gravel	6	-
277	277011	cut	pit or ditch terminus	6	
277	277012	deposit	fill of 277005: dark brown clayey-silt	6	
277	277013	deposit	fill of 277005: mid brown silt	6	
277	277014	deposit	fill of 277005: mid yellowish-brown silty-gravel	6	
278	278001	deposit	topsoil: dark greyish-brown clayey-silt	6	
278	278002	deposit	subsoil: mid reddish-brown clayey-silt	6	
278	278003	deposit	natural: greyish yellow sand and gravels	6	
278	278004	cut	drainage channel	6	
278	278005	deposit	fill of 278004: brownish-grey silty sand with gravel	6	
278	278006	deposit	fill of 278004: greyish-brown sandy silt with gravel	6	
278	278007	deposit	upper fill of 278004: mid reddish-brown silty-clay	6	
278	278008	cut	cut for pipe	6	
278	278009	deposit	fill of 278008	6	
279	279000	deposit	topsoil: dark brown sandy-silt	6	
279	279001	deposit	natural: mid-pale brown-yellow sandy-silt	6	
279	279002	deposit	fill of 279003: mid yellowish-brown clayey-silt	6	RB
279	279003	cut	ditch	6	
279	279004	deposit	fill of 279005: mid yellowy-brown clayey-silt	6	
279	279005	cut	ditch	6	
279	279006	deposit	fill of 279007: mid yellowish-brown clayey-silt	6	-
279	279007	cut	ditch	6	
280	280000	deposit	topsoil: very dark brown with gravel	6	
280	280001	deposit	natural: orange and white sandy gravel	6	
280	280002	deposit	fill of 280003: dark brown silt with gravel inclusions	6	
280	280003	cut	droveway	6	
280	280004	deposit	fill of 280006: dark brown silt with gravels	6	
280	280005	cut	ditch	6	
280	280006	deposit	fill of 280007	6	
280	280007	cut	field drain	6	
281	281000	deposit	topsoil: dark brown silt with gravel	6	
281	281001	deposit	natural: yellowish-white limestone gravel	6	

281	281002	cut	ditch	6	
281	281003	deposit	fill of 281002: mid reddish-brown clayey-silt	6	
281	281004	cut	drainage channel	6	
281	281005	deposit	fill of 281004: mid reddish-brown clayey-silt	6	
281	281006	cut	posthole	6	
281	281007	deposit	fill of 281006: dark grey-black clayey-silt with gravel	6	
281	281008	cut	posthole	6	
281	281009	deposit	fill of 281008: dark grey-brown clayey-silt with gravel	6	
281	281010	cut	posthole	6	
281	281011	deposit	fill of 281010: mid greyish-brown clayey-silt	6	
281	281012	cut	posthole	6	
281	281013	deposit	fill of 281012: greyish-brown clayey-silt	6	
281	281014	cut	posthole	6	
281	281015	deposit	fill of 281014: dark greyish-brown sandy-silt with gravel	6	
281	281016	cut	posthole	6	
281	281017	deposit	fill of 281016: orangey-brown sandy-silt with gravel	6	
281	281018	cut	posthole	6	
281	281019	deposit	fill of 281018: orangey-brown sandy-silt	6	
281	281020	cut	field drain	6	
281	281021	deposit	fill of 281020: mixed brown topsoil and natural gravel	6	
281	281022	cut	ditch	6	
281	281023	deposit	fill of 281022	6	
281	281024	cut	ditch	6	
281	281025	deposit	primary fill of 281024: dark greyish-brown silty-sandy-clay	6	
281	281026	deposit	secondary fill of 281024: reddish-brown sandy-silty-clay	6	
281	281027	deposit	third fill of 281024: mid reddish-brown silty-clay	6	
281	281028	cut	ditch	6	
281	281029	deposit	primary fill of 281028: grey silty-sand and gravel	6	
281	281030	deposit	secondary fill of 281028: mid reddish-brown sandy-silt	6	
281	281031	deposit	third fill of 281028: mid grey silty-sand and gravel	6	
281	281032	deposit	fourth fill of 281028: brownish-red clayey-sandy-silt	6	
281	281033	cut	pit or ditch	6	
281	281034	deposit	primary fill of 281034: mid-dark grey-brown sandy-silt	6	
281	281035	deposit	secondary fill of 281034: dark reddish-brown sandy-silty-clay	6	
281	281036	deposit	third fill of 281034: mid reddish-brown clayey-silt	6	
282	282001	deposit	topsoil: dark grey-brown silty-clay with gravel	6	
282	282002	deposit	natural: light yellow-brown gravel and sand	6	
282	282003	cut	posthole	6	
282	282004	deposit	fill of 282003: dark grey-brown silty-clay	6	
282	282005	void	void	0	
282	282006	cut	gully	6	
282	282007	deposit	fill of 282006: mid grey-brown silty-clay	6	
282	282008	cut	pit or post hole	6	
282	282009	deposit	primary fill of 282008: dark grey-brown silty-clay	6	
282	282010	deposit	secondary fill of 282008: mid yellow-brown silty-clay	6	
282	282011	cut	gully	6	
282	282012	deposit	fill of 282011: dark grey-brown silty-clay	6	
282	282013	cut	field drain	6	
282	282014	deposit	fill of 282013: dark grey-brown silty-clay, as topsoil	6	
283	283001	deposit	topsoil: dark greyish-brown sandy-silt with gravel	6	
283	283002	deposit	natural: light orangey-white and brown sandy-gravel	6	
283	283003	cut	ditch	6	
283	283004	deposit	third fill of 283003: yellowish-brown sandy-silt with gravel	6	
283	283005	deposit	secondary fill of 283003: mid greyish-brown clayey-silt	6	
283	283006	deposit	primary fill of 283003: mid brownish-grey silty-clay	6	
283	283007	cut	ditch	6	
283	283008	deposit	third fill of 283007: dark yellowish-brown sandy-silt	6	
283	283009	deposit	secondary fill of 283007: mid greyish-brown clayey-silt	6	
283	283010	deposit	primary fill of 283007: mid brownish-grey silty-clay	6	
283	283011	cut	service trench	6	
283	283012	deposit	fill of 283011: metal pipe	6	
284	284000	deposit	topsoil: dark greyish-brown silt with gravel	6	
284	284001	deposit	natural: mid yellowish-brown gravel	6	
284	284002	deposit	secondary fill of 284004: mid brown clayey-silt	6	
284	284003	deposit	primary fill of 284002: light yellowish-grey gravel and silt	6	
284	284004	cut	ditch terminus	6	
284	284005	deposit	fill of 284006: mid brown clayey-silt	6	RB
284	284006	cut	linear feature	6	
284	284007	deposit	secondary fill of 284009: mid brown silty-clay	6	
284	284008	deposit	primary fill of 284009: light greyish-yellow sandy-silt	6	
284	284009	cut	pit	6	

284	284010	deposit	fill of 284011: mid brown silty-gravel	6	
284	284011	cut	pit	6	
284	284012	deposit	fill of 284013: mid brown silty-gravel	6	
284	284013	cut	gully	6	
284	285000	deposit	topsoil: dark brown silty-loam	6	
284	285001	deposit	natural: pale white-yellow gravel	6	
284	285002	deposit	fill of 285003: mid yellow-brown silty-clay	6	
284	285003	cut	pit or ditch	6	
284	285004	deposit	third fill of 285007: mid yellowish-brown silty-clay	6	
284	285005	deposit	secondary fill of 285007: mid-dark grey silty-clay	6	
284	285006	deposit	primary fill of 285007: light-mid brown-yellow silty-clay	6	
286	286001	deposit	topsoil: dark greyish-brown silty-clay	6	
286	286002	deposit	natural: light grey and dark yellowish-brown gravel in sands	6	
277	287001	deposit	topsoil: dark green-brown silty-clay	6	
47	287002	deposit	natural: mid yellow-orange sand with gravel	6	
287	287003	cut	post hole	6	
287	287004	deposit	fill of 287003: mid grey-brown clay	6	
288	288001	deposit	topsoil: dark greyish-brown silty-clay	6	
288	288002	deposit	subsoil: dark yellowish-brown silty-clay	6	
288	288003	deposit	natural: light grey gravel with dark grey clay patches	6	
289	289001	deposit	topsoil: dark grey-brown silty-clay	6	
289	289002	deposit	natural: light yellow-brown sand with gravel	6	
289	289003	cut	ditch	6	
289	289004	deposit	fill of 289003: mid grey-brown silty-clay	6	-
290	290001	deposit	topsoil: mid-dark greyish-brown sandy-silt	6	
290	290002	deposit	natural: light brownish-white sand with gravel	6	
290	290003	cut	field drain	6	
290	290004	deposit	fill of 290003: stone lining	6	
290	290005	cut	field drain	6	
290	290006	deposit	fill of 290005: stone lining	6	
291	291000	deposit	topsoil: dark brown silt	6	
291	291001	deposit	natural: light yellowish-grey silty-gravel	6	
291	291002	deposit	fill of 291003	6	
291	291003	cut	field drain	6	
291	291004	deposit	sill of 91005	6	
291	291005	cut	field drain	6	
291	291006	deposit	fill of 291009: mid brownish-yellow silty-clay	6	
291	291007	deposit	fill of 291009: mid brown clayey silty-gravel	6	
291	291008	deposit	primary fill of 291009: mid grey silty-gravel	6	
291	291009	cut	furrow	6	
291	291010	deposit	fill of 291013: mid yellowish-brown silty-clay	6	
291	291011	deposit	secondary fill of 291013: mid yellowish-grey silty-clayey-gravel	6	
291	291012	deposit	primary fill of 291013: mid yellowish-brown silty-clayey-gravel	6	
291	291013	cut	pit	6	
291	291014	deposit	fill of 291015: mid brown silty clayey-gravel	6	
291	291015	cut	gully	6	
292	292001	deposit	topsoil: dark greyish-brown clayey-silt	6	
292	292002	deposit	natural: greyish-orange sand and gravels	6	
292	292003	cut	field drain	6	
292	292004	deposit	fill of 292003	6	
294	293001	deposit	topsoil: mid greyish-brown sandy-silt	6	
294	293002	deposit	subsoil: light greyish-brown clayey-silt	6	
294	293003	deposit	natural: mid-light greyish-brown sand with gravel	6	
294	293004	cut	gully	6	
294	293005	deposit	primary fill of 293004: mid reddish-brown sandy-silt	6	
294	293006	deposit	secondary fill of 293004: blueish-grey silty-clay	6	
294	293007	cut	field drain	6	
294	293008	deposit	fill of 293007: ceramic field drain	6	
294	293009	cut	field drain	6	
294	293010	deposit	fill of 293009: ceramic field drain	6	
294	293011	cut	pit or tree-throw pit	6	
294	293012	deposit	fill of 293011: light greyish-brown sandy-silt	6	
294	293013	deposit	primary secondary fill of 293011: mid orangey-brown sandy-silt	6	
294	294001	deposit	topsoil: mid-dark greyish brown sandy-silt	6	
294	294002	deposit	subsoil: light greyish-brown silty-clay	6	
294	294003	deposit	natural: light yellowish-brown gravel and sand	6	
295	295001	deposit	topsoil: mid greyish-brown sandy-silt	6	
295	295002	deposit	natural: light whitish-brown sand with gravel	6	
295	295003	cut	gully	6	
295	295004	deposit	primary fill of 295003: light brownish-grey clayey-silt	6	
295	295005	deposit	secondary fill of 295003: mid greyish-brown silty-clay	6	

295	295006	cut	post hole	6	
295	295007	deposit	fill of 295006: mid greyish-brown clayey-silt	6	
295	295008	cut	pit	6	
295	295009	deposit	fill of 295008: mottled dark yellowish-greyish-brown sandy-silt	6	
295	295010	cut	field drain	6	
295	295011	deposit	fill of 295010: including ceramic pipe	6	
295	295012	cut	field drain	6	
295	295013	deposit	fill of 295012: stone field drain	6	
295	295014	cut	field drain: same as 295012	6	
295	295015	deposit	fill of 295014: same as 295013	6	
295	295016	cut	field drain: same as 295012	6	
295	295017	deposit	fill of 295016: same as 295013	6	
295	295018	cut	field drain: same as 295012	6	
295	295019	deposit	fill of 295018: same as 295013	6	
296	295020	cut	furrow	6	
296	295021	deposit	fill of 295020: mid brownish-grey silty-clay	6	
296	295022	deposit	fill of 295020: mid brownish-grey silty-clay	6	
296	295023	deposit	fill of 295020: mid brownish-grey silty-clay	6	
296	295024	deposit	fill of 295020: mid brownish-grey silty-clay	6	
296	295025	deposit	fill of 295020: mid yellowish-brown clayey-silt	6	
296	296001	deposit	topsoil: dark greyish-brown clayey-silt	6	
296	296002	deposit	subsoil: mid orange-brown silty-sand with gravel	6	
296	296003	deposit	natural: light yellow-brown-sand with gravel	6	
297	297001	deposit	topsoil: dark greyish-brown silty-clay	6	
297	297002	deposit	dark yellowish-brown silty-clay	6	
297	297003	deposit	natural: light grey gravel	6	
298	298001	deposit	topsoil: dark greyish-brown clayey-silt	6	
298	298002	deposit	subsoil: greyish-orange silty-sand with gravel	6	
298	298003	deposit	natural: greyish-orange sand-gravels	6	
298	298004	cut	ditch or gully	6	
298	298005	deposit	fill of 298004: greyish-brown silty sandy-clay	6	
299	299001	deposit	topsoil: very dark greyish-brown silty-clay	6	
299	299002	deposit	subsoil: light yellowish-brown silty-clay with gravel	6	
299	299003	deposit	natural: light grey gravel	6	
300	300001	deposit	topsoil: dark brown silty-clay	6	
300	300002	deposit	subsoil: dark yellowish-brown silty-clay	6	
300	300003	deposit	natural: light grey gravel	6	
301	301000	deposit	topsoil: dark brown silty-loam	6	
301	301001	deposit	subsoil: mid-dark yellowish-brown silty-clay	6	
301	301002	deposit	natural: pale yellow-white gravel	6	
301	301003	deposit	fill of 301004: stone lining	6	
301	301004	cut	modern drain	6	
301	301005	deposit	fill of 301004: mid-dark grey silty-clay	6	
301	301006	deposit	fill of 301005: mid greyish-brown gravelly silty-clay	6	
301	301007	deposit	fill of 301004: mid-light gravelly sandy-clay	6	
302	302001	deposit	topsoil: very dark greyish-brown silty-clay	6	
302	302002	deposit	subsoil: very dark yellowish-brown silty-clay	6	
302	302003	deposit	natural: light brown gravel	6	
303	303000	deposit	topsoil: dark brown silty-loam	6	
303	303001	deposit	subsoil: mid golden brown silty-clay	6	
303	303002	deposit	natural: pale yellow-white gravels with clay	6	
303	303003	deposit	fill of 303004: mid yellow-brown silty-clay	6	
303	303004	cut	post hole	6	
303	303005	deposit	fill of 303006: mid-darkish grey-brown silty-clay	6	
303	303006	cut	post hole	6	
303	303007	deposit	fill of 303005: mid brownish-black silty-clay	6	
303	303008	cut	plough scar	6	
303	303009	deposit	fill of 303010: mid yellow-brown silty-clay	6	
303	303010	cut	pit	6	
303	303011	cut	tree-throw pit	6	
304	304001	deposit	topsoil: dark greyish-brown clayey-silt	6	
304	304002	deposit	subsoil: light reddish/orangey-brown clayey-silt	6	
304	304003	deposit	natural: greyish-orange sands and gravels	6	
304	304004	cut	pit or tree-throw pit	6	
304	304005	deposit	fill of 304004: mid-light reddish-brown clayey-silt	6	
305	305001	deposit	topsoil: very dark greyish-brown silty-clay	6	
305	305002	deposit	subsoil: very dark yellowish-brown silty-clay	6	
305	305003	deposit	natural: light yellowish-brown gravel	6	
306	306001	deposit	topsoil: very dark greyish-brown silty-clay	6	
306	306002	deposit	natural: light grey gravel	6	
307	307000	deposit	topsoil: dark brown silt with gravel	6	

307	307001	deposit	subsoil: mid-light brown silty-clay with gravel	6	
307	307002	deposit	natural: yellow-orange-white sandy-gravel	6	
308	308001	deposit	topsoil: dark grey-brown silty -clay with gravel	6	
308	308002	deposit	natural: light white-brown sand with gravel	6	
308	308003	cut	field drain	6	
308	308004	deposit	fill of 308004: mid grey-brown silty-clay	6	
308	308005	cut	field drain	6	
308	308006	deposit	fill of 308005: mid grey-brown silty-clay	6	
308	308007	cut	field drain	6	
308	308008	deposit	fill of 308007: mid grey-brown silty-clay	6	
309	309001	deposit	topsoil: dark grey-brown silty-clay	6	
309	309002	deposit	subsoil: mid yellow-brown silty-clay	6	
309	309003	deposit	natural: light white-brown sand with gravel	6	
309	309004	cut	field drain	6	
309	309005	deposit	fill of 309004: mid yellow-brown silty-clay	6	
310	310000	deposit	topsoil: dark greyish brown silt with gravels	6	
310	310001	deposit	subsoil: light brownish-orange silty-clay	6	
310	310002	deposit	natural: white and orange sandy-gravel with clay patches	6	
311	311000	deposit	topsoil: mid brown silty-clay	6	
311	311001	deposit	natural: light yellowish-brown gravel	6	
311	311002	deposit	fill of 311003	6	
311	311003	cut	field drain	6	
311	311004	deposit	secondary fill of 311006: mid brown and mid orangish-red silty-clay	6	
311	311005	deposit	primary fill of 311006: light yellowish-brown silty-gravelly-clay	6	
311	311006	cut	pit	6	
311	311007	deposit	fill of 311008: light orangey-brown silty -clay	6	
311	311008	cut	pit	6	
311	311009	deposit	fill of 311010: mid brown silty-clay	6	
311	311010	cut	pit	6	
311	311011	cut	pit	6	
311	311012	deposit	fill of 311011: mid orangey-brown silty-clay	6	
312	312001	deposit	topsoil: very dark greyish-brown silty-clay	6	
312	312002	deposit	subsoil: very dark yellowish-brown silty-clay	6	
312	312003	deposit	natural: yellowish-brown gravel	6	
313	313000	deposit	topsoil: dark brown silt with gravel	6	
313	313001	deposit	subsoil: light brownish-grey silty-clay	6	
313	313002	deposit	natural: yellow-orange and white sandy-gravel	6	
313	313003	deposit	fill of 313004	6	
313	313004	cut	gully	6	
314	314001	deposit	topsoil: dark brown silty-loam	6	
314	314002	deposit	natural: pale yellow	6	
314	314003	cut	ditch	6	
314	314004	deposit	primary fill of 314003: mid greyish-brown clayey-silt	6	
314	314005	deposit	secondary fill of 314003: dark grey silty-clay	6	
314	314006	deposit	third fill of 314003: mid yellow-brown silty-clay	6	
315	315001	deposit	topsoil: mid greyish-brown sandy-silt	6	
315	315002	deposit	subsoil: light greyish-brown clayey-silt	6	
315	315003	deposit	natural: brownish-white gravel and orangey-brown sand	6	
315	315004	cut	gully	6	
315	315005	deposit	fill of 315004: mid orangey-brown silty-sand	6	
315	315006	cut	field drain	6	
315	315007	deposit	fill of 315006: stone lining	6	
316	316001	deposit	topsoil: dark brown sandy clay	7	
316	316002	deposit	natural: mid brown orange clay-sandy-silt and abundant gravel	7	
316	316003	deposit	fill of 316004: mid brown silty-clay	7	
316	316004	cut	linear ditch	7	
316	316005	deposit	fill of 316006: mid brown -grey silt-clay	7	
316	316006	cut	ditch terminus/pit	7	
316	316007	deposit	fill of 316008: mid brown silty-clay	7	
316	316008	cut	linear ditch	7	
316	316009	deposit	fill of 316010: mid yellow-brown silty-sandy-clay	7	
316	316010	cut	linear ditch	7	
316	316011	deposit	fill of 316012: mid grey-brown silty-clay	7	
316	316012	cut	linear ditch	7	
316	316013	deposit	fill of 316014	7	
316	316014	cut	field drain	7	
317	317000	deposit	topsoil: dark brown silt with gravel	7	
317	317001	deposit	subsoil: light brown silt with gravel	7	
317	317002	deposit	natural: mix of orange/white sandy gravel and blue clay	7	
317	317003	deposit	fill of 317004: dark brown silt	7	

317	317004	cut	ne-sw ditch	7	
317	317005	deposit	fill of 317006	7	
317	317006	cut	field drain	7	
318	318001	deposit	topsoil: mid grey-brown silty-clay with gravel	7	
318	318002	deposit	subsoil: mid yellow-brown silty-clay with gravel	7	
318	318003	deposit	natural: light yellow-brown sand with gravel	7	
318	318004	cut	hedgerow/tree-throw pit	7	
318	318005	deposit	fill of 318004: light yellow-brown sandy-silt	7	
318	318006	cut	wnw-ese ditch	7	
318	318007	deposit	fill of 318006: light yellow-brown sandy-silt	7	
318	318008	deposit	fill of 318006: light yellow-brown silty-sand	7	
318	318009	deposit	fill of 318006: mid orange-brown clay-silt	7	-
318	318010	cut	field drain	7	
318	318011	deposit	fill of 318010: mid grey-brown silty-clay	7	
318	318012	cut	nne-ssw ditch	7	
318	318013	deposit	fill of 318012: mid orange-brown silty-clay	7	
318	318014	cut	field drain	7	
318	318015	deposit	fill of 318014: dark grey-brown silty-clay	7	
318	318016	deposit	fill of 318012: light orange-brown silty-sandy-clay	7	
318	318017	cut	sw-ne ditch	7	
318	318018	deposit	fill of 318017: light yellow-brown silty-sandy-clay	7	
318	318019	cut	field drain	7	
318	318020	deposit	fill of 318019: mid grey-brown silty clay	7	
318	318021	cut	ne-sw ditch	7	
318	318022	deposit	fill of 318021: mid grey-brown silty-clay	7	-
318	318023	cut	hedgerow/tree throw	7	
318	318024	deposit	fill of 318023: mid orange-brown silty-clay	7	
318	318025	cut	e-w ditch	7	
318	318026	deposit	fill of 318025: mid yellow-brown silty-clay	7	
318	318027	cut	hedgerow/tree throw	7	Med
318	318028	deposit	fill of 318027: mid orange-brown silty-clay	7	
318	318029	cut	field drain	7	
318	318030	deposit	fill of 318029: mid yellow gravel	7	
319	319000	deposit	topsoil: mid grey-brown silty-sandy-clay	7	
319	319001	deposit	natural: mid brown-orange clay-sandy-silt and gravel	7	
319	319002	deposit	fill of 319003: mid brown-grey sandy-silty-clay	7	MC1-EC2
319	319003	cut	nw-se ditch	7	
319	319004	deposit	fill of 319005: mid brown silty-gritty-clay	7	
319	319005	cut	furrow	7	
319	319006	deposit	fill of 319007: mid brown silty-gritty-clay	7	
319	319007	cut	furrow	7	
319	319008	cut	field drain	7	
319	319009	cut	field drain	7	
319	319010	cut	field drain	7	
319	319011	deposit	fill of 319012: mid brown-grey silty-clay	7	
319	319012	cut	ne-sw gully	7	
319	319013	deposit	field drain	7	
319	319014	deposit	fill of 319015: light yellow brown silty-clay	7	
319	319015	cut	furrow	7	
319	319016	deposit	fill of 319017: mid yellow-brown silty-clay	7	
319	319017	cut	e-w aligned gully	7	
319	319018	deposit	fill of 319019: mid yellow-brown sandy-clay	7	
319	319019	cut	pit	7	
319	319020	deposit	fill of 319021: mid brown silty-gritty-clay	7	
319	319021	cut	furrow	7	
319	319022	deposit	fill of 319023: mid brown silty-clay	7	
319	319023	cut	nw-se aligned ditch	7	
319	319024	cut	field drain	7	
319	319025	deposit	fill of 319008: mid grey-brown silty clay	7	
319	319026	deposit	fill of 319009: mid grey-brown silty clay	7	
319	319027	deposit	fill of 319010: mid grey-brown silty clay	7	
319	319028	deposit	fill of 319013: mid grey-brown silty clay	7	
319	319029	deposit	fill of 319024: mid grey-brown silty clay	7	
320	320000	deposit	topsoil: dark brown silt with gravel	7	
320	320001	deposit	natural: orange/white sandy gravel and blue clay	7	
320	320002	deposit	fill of 320003: mid grey-brown sandy-silty-clay	7	
320	320003	cut	furrow	7	
320	320004	deposit	fill of 320005: mid grey-brown silty clay	7	
320	320005	cut	field drain	7	
320	320006	deposit	fill of 320007: mid grey-brown silty clay	7	
320	320007	cut	field drain	7	

321	321000	deposit	topsoil: mid brown silty-clay with gravel	7	
321	321001	deposit	subsoil: light/mid orange-brown silty-clay with gravel	7	
321	321002	deposit	natural: light brown green/brown orange clay with gravel	7	
321	321003	cut	field drain	7	
321	321004	deposit	fill of 321003: clay pipe	7	
321	321005	cut	field drain	7	
321	321006	deposit	fill of 321005: clay pipe with pebbles	7	
321	321007	cut	field drain	7	
321	321008	deposit	fill of 321007: clay pipe	7	
322	322000	deposit	topsoil: dark brown silt with gravel	7	
322	322001	deposit	subsoil: mid orange-brown sandy-clay with gravel	7	
322	322002	deposit	natural: light brown-green clay with light brown-orange gravel in sand	7	
322	322003	cut	curvilinear ditch: same as 322006	7	
322	322004	deposit	fill of 322003: mid orange-brown sandy-clay. same as 322007	7	
322	322005	deposit	fill of 322003: mid grey-brown silty clay. same as 322008	7	
322	322006	cut	curvilinear ditch: same as 322003	7	
322	322007	deposit	fill of 322006: mid orange-brown sandy-clay. same as 322004	7	
322	322008	deposit	fill of 322006: mid grey-brown silty clay. same as 322005	7	
322	322009	cut	pit or natural depression	7	
322	322010	deposit	fill of 322009: light orange-brown sandy-clay	7	
322	322011	cut	field drain	7	
322	322012	deposit	fill of 322011: clay pipe	7	
322	322013	cut	field drain	7	
322	322014	deposit	fill of 322013: clay pipe and white pebbles	7	
323	323000	deposit	topsoil: mid brown silty-clay with gravel	7	
323	323001	deposit	subsoil: light/mid orange-brown silty-clay with gravel	7	
323	323002	deposit	natural: light brown green/brown orange clay with gravel	7	
324	324000	deposit	topsoil: dark brown silt with gravel	7	
324	324001	deposit	subsoil: light brown silt with gravel	7	
324	324002	deposit	natural: mid orange-white sandy gravel and grey/blue clay	7	
324	324003	deposit	fill of 324004	7	
324	324004	cut	field drain	7	
325	325001	deposit	topsoil: mid grey-brown silty clay	7	
325	325002	deposit	subsoil: mid yellow-brown silty-clay	7	
325	325003	deposit	natural: mid blue-grey clay alluvium	7	
325	325004	cut	field drain	7	
325	325005	deposit	fill of 325004	7	
325	325006	cut	field drain	7	
325	325007	deposit	fill of 325006	7	
325	325008	cut	field drain	7	
325	325009	deposit	fill of 325008	7	
326	326001	deposit	topsoil: mid grey-brown silty clay	7	
326	326002	deposit	subsoil: mid yellow-brown silty-clay	7	
326	326003	deposit	natural: mid blue-grey clay alluvium	7	
326	326004	cut	field drain	7	
326	326005	deposit	fill of 326004	7	
326	326006	cut	furrow	7	
326	326007	deposit	fill of 326006	7	
327	327000	deposit	topsoil: dark brown clay-silt	7	
327	327001	deposit	subsoil: mid orange-brown silty-clay	7	
327	327002	deposit	natural: mixed yellow-brown clay and gravel	7	
327	327003	cut	e-w ditch/furrow	7	
327	327004	deposit	fill of 327003: light brown clay with gravel	7	
327	327005	cut	e-w ditch/furrow	7	
327	327006	deposit	fill of 327005: light brown clay with gravel	7	
328	328000	deposit	topsoil: mid brown silty-clay	7	
328	328001	deposit	natural: light yellow grey clay with gravel	7	
328	328002	cut	ne-sw ditch	7	
328	328003	deposit	fill of 328002: mid brown clay-silt	7	
328	328004	deposit	fill of 328002: mottled mid grey-yellow silt-clay	7	
328	328005	cut	field drain	7	
328	328006	deposit	fill of 328005	7	
328	328007	cut	field drain	7	
328	328008	deposit	fill of 328007	7	
329	329000	deposit	topsoil: mid brown silty clay with gravel	7	
329	329001	deposit	subsoil: mid orange-brown silty-clay with gravel	7	
329	329002	deposit	natural: light green-grey clay with gravel in sand	7	
330	330000	deposit	topsoil: mid brown silty clay with gravel	7	
330	330001	deposit	subsoil: mid orange-brown silty-clay with gravel	7	
330	330002	deposit	natural: mid orange-brown gravel in clay-sand with light grey-green clay	7	

331	331000	deposit	topsoil: mid brown silty clay with gravel	7	
331	331001	deposit	subsoil: mid orange-brown silty-clay with gravel	7	
331	331002	deposit	natural: mid brown-orange clay with gravel/sand and light blue-grey clay patches	7	
331	331003	cut	field drain	7	
331	331004	deposit	fill of 331003: clay pipe	7	
331	331005	cut	field drain	7	
331	331006	deposit	fill of 331005: grey chippings	7	
332	332000	deposit	topsoil: mid brown silt	7	
332	332001	deposit	subsoil: yellow-brown silt	7	
332	332002	deposit	natural: yellow/orange sand gravel with light blue-grey clay patches	7	
332	332003	cut	pit	7	
332	332004	deposit	fill of 332003: light brown silty-clay	7	LPRE: BA-EIA?
332	332005	cut	post-hole	7	
332	332006	deposit	fill of 332005: light grey-brown silty clay	7	
332	332007	cut	field drain	7	
332	332008	deposit	fill of 332007: clay pipe	7	
332	332009	cut	field drain	7	
332	332010	deposit	fill of 332009: clay pipe	7	
332	332011	cut	field drain	7	
332	332012	deposit	fill of 332011: chippings	7	
332	332013	cut	field drain	7	
332	332014	deposit	fill of 332013: clay pipe	7	
333	333000	deposit	topsoil: mid brown silt	7	
333	333001	deposit	subsoil: orange sandy-silty-clay	7	
333	333002	cut	post-hole	7	
333	333003	deposit	fill of 333002: orange-grey sandy silty clay	7	
333	333004	cut	post-hole	7	
333	333005	deposit	fill of 333004: orange-grey sandy silty clay	7	
333	333006	cut	post-hole	7	
333	333007	deposit	fill of 333006: orange-grey sandy silty clay	7	
333	333008	deposit	natural: orange clay with grey mottles	7	
333	333009	cut	field drain	7	
333	333010	deposit	fill of 333009: clay pipe	7	
333	333011	cut	field drain	7	
333	333012	deposit	fill of 333011: chippings	7	
333	333013	cut	field drain	7	
333	333014	deposit	fill of 333013: chippings	7	
333	333015	cut	field drain	7	
333	333016	deposit	fill of 333015: clay pipe	7	
333	333017	cut	field drain	7	
333	333018	deposit	fill of 333017: clay pipe	7	
333	333019	cut	field drain	7	
333	333020	deposit	fill of 333019: clay pipe	7	
333	333021	cut	field drain	7	
333	333022	deposit	fill of 333021: clay pipe	7	
334	334000	deposit	topsoil: mid brown silty loam	7	
334	334001	deposit	subsoil: mid yellow-brown silt	7	
334	334002	deposit	natural: light yellow brown sandy-silt	7	
334	334003	cut	e-w gully	7	
334	334004	deposit	fill of 334003: light grey-brown silty clay	7	
334	334005	cut	field drain	7	
334	334006	deposit	fill of 334005: chippings	7	
334	334007	cut	field drain	7	
334	334008	deposit	fill of 334007: limestone blocks with clay pipe	7	
334	334009	cut	field drain	7	
334	334010	deposit	fill of 334009: clay pipe	7	
334	334011	cut	water pipe	7	
334	334012	deposit	fill of 334011: plastic	7	
334	334013	cut	field drain	7	
334	334014	deposit	fill of 334013: clay pipe	7	
335	335001	deposit	topsoil: mid grey-brown silty-clay	7	
335	335002	deposit	subsoil: mid brown sandy-clay	7	
335	335003	deposit	natural: mid blue-grey clay alluvium	7	
335	335004	cut	field drain	7	
335	335005	deposit	fill of 335004	7	
336	336001	deposit	topsoil: mid grey-brown silty-clay	7	
336	336002	deposit	subsoil: mid yellow-brown silty-clay	7	
336	336003	deposit	natural: mid blue-grey clay alluvium	7	
336	336004	cut	furrow	7	

336	336005	deposit	fill of 336004: mid yellow-brown silty-clay	7	
336	336006	cut	field drain	7	
336	336007	deposit	fill of 336006: plastic pipe	7	
337	337000	deposit	topsoil: mid brown silty-clay with gravel	7	
337	337001	deposit	subsoil: light yellow-brown silty-clay	7	
337	337002	deposit	natural: light yellow and blue-white clay with gravel patches	7	
337	337003	cut	field drain	7	
337	337004	deposit	fill of 337003: clay pipe	7	
337	337005	cut	field drain	7	
337	337006	deposit	fill of 337005: chippings	7	
337	337007	cut	field drain	7	
337	337008	deposit	fill of 337007: chippings	7	
337	337009	cut	e-w ditch	7	
337	337010	deposit	fill of 337009: mid grey-brown	7	
338	338001	deposit	topsoil: mid grey-brown silty-clay	7	
338	338002	deposit	subsoil: mid yellow-brown silty-clay	7	
338	338003	deposit	natural: light blue-grey sandy-clay	7	
338	338004	cut	furrow	7	
338	338005	deposit	fill of 338004: mid yellow-brown silty-clay	7	
338	338006	cut	field drain	7	
338	338007	deposit	fill of 338006	7	
338	338008	cut	furrow	7	
338	338009	deposit	fill of 338008: mid yellow-brown silty-clay	7	
338	338010	cut	field drain	7	
338	338011	deposit	fill of 338010	7	
338	338012	cut	field drain	7	
338	338013	deposit	fill of 338012	7	
339	339000	deposit	topsoil: dark brown silt with gravel	7	
339	339001	deposit	subsoil: light brown silt with gravel	7	
339	339002	deposit	natural: orange/white sandy-gravel and blue clay	7	
339	339003	deposit	fill of 339004	7	
339	339004	cut	field drain	7	
339	339005	deposit	fill of 339006	7	
339	339006	cut	field drain	7	
339	339007	deposit	fill of 339008	7	
339	339008	cut	field drain	7	
339	339009	deposit	fill of 339010	7	
339	339010	cut	field drain	7	
339	339011	cut	ne-sw ditch	7	
339	339012	deposit	fill of 339011: mottled light grey and orange-brown sandy clay	7	
340	340000	deposit	topsoil: dark brown silt with gravel	7	
340	340001	deposit	subsoil: light brown silt with gravel	7	
340	340002	deposit	natural: orange/white sandy-gravel and blue clay	7	
340	340003	cut	e-w ditch	7	
340	340004	deposit	fill of 340003: mottled light grey-blue and orange-grey silty-clay	7	
340	340005	cut	n-s ditch	7	
340	340006	deposit	fill of 340005: light blue/green-grey silty-clay	7	
340	340007	cut	field drain	7	
340	340008	deposit	fill of 340007: light blue-grey silty-clay	7	
340	340009	cut	field drain	7	
340	340010	deposit	fill of 340009: chippings	7	
341	341001	deposit	topsoil: mid grey-brown silty-clay	7	
341	341002	deposit	subsoil: mid brown silty-clay	7	
341	341003	deposit	natural: mid blue-grey clay alluvium	7	
341	341004	cut	field drain	7	
341	341005	deposit	fill of 341004	7	
341	341006	cut	field drain	7	
341	341007	deposit	fill of 341006	7	
341	341008	cut	field drain	7	
341	341009	deposit	fill of 341008	7	
342	342000	deposit	topsoil: dark brown silt with gravel	7	
342	342001	deposit	subsoil: light brown silt with gravel	7	
342	342002	deposit	natural: brown/grey clay and gravel	7	
342	342003	deposit	fill of 342004	7	
342	342004	cut	field drain	7	
342	342005	deposit	fill of 342006	7	
342	342006	cut	field drain	7	
342	342007	deposit	fill of 342008	7	
342	342008	cut	field drain	7	
343	343001	deposit	topsoil: mid grey-brown silty-clay	7	
343	343002	deposit	subsoil: mid brown sandy-clay	7	

343	343003	deposit	natural: light yellow-brown sandy-clay	7	
343	343004	deposit	natural: mid blue-grey clay alluvium	7	
343	343005	cut	field drain	7	
343	343006	deposit	fill of 343005	7	
343	343007	cut	field drain	7	
343	343008	deposit	fill of 343007	7	
343	343009	cut	field drain	7	
343	343010	deposit	fill of 343009	7	
344	344000	deposit	topsoil: dark brown silt with gravel	7	
344	344001	deposit	subsoil: light brown silt with gravel	7	
344	344002	deposit	natural: orange sandy-gravel	7	
344	344003	deposit	secondary fill of 344004: grey/blue clay	7	
344	344004	cut	n-s ditch	7	
344	344005	deposit	primary fill of 344004: light brown clay	7	
344	344006	deposit	fill of 344007	7	
344	344007	cut	field drain	7	
344	344008	deposit	fill of 344009	7	
344	344009	cut	field drain	7	
345	345000	deposit	topsoil: mid grey-brown silty-clay	7	
345	345001	deposit	natural: light grey-blue clay alluvium with orange mottles	7	
346	346000	deposit	topsoil: mid-dark grey-brown silty-clay	7	
346	346001	deposit	natural: mottled light grey-blue and orange clay alluvium	7	
347	347000	deposit	topsoil: mid-dark grey-brown silty-clay	7	
347	347001	deposit	natural: light blue-grey and mottled orange clay alluvium	7	
348	348000	deposit	topsoil: dark brown silty-sandy-clay	7	
348	348001	deposit	subsoil: mid yellow-brown mottled grey silty-clay	7	
348	348002	deposit	natural: mid yellow-grey clay	7	
349	349000	deposit	topsoil: dark brown silty-sandy-clay	7	
349	349001	deposit	subsoil: mid yellow-brown mottled grey silty-clay	7	
349	349002	deposit	natural: mid yellow-grey clay	7	
350	350000	deposit	topsoil: dark brown silty-sandy-clay	7	
350	350001	deposit	subsoil: mid yellow-brown mottled grey silty-clay	7	
350	350002	deposit	natural: mid yellow-grey clay	7	
351	351000	deposit	topsoil: dark brown silty-sandy-clay	7	
351	351001	deposit	subsoil: mid yellow-brown-grey very slightly silty-clay	7	
351	351002	deposit	natural: mid yellow-grey clay	7	
351	351003	cut	water pipe	7	
351	351004	deposit	fill of 351003: plastic	7	
352	352000	deposit	topsoil: dark brown silty-sandy-clay	7	
352	352001	deposit	subsoil: mid yellow-brown-grey very slightly silty-clay	7	
352	352002	deposit	natural: mid yellow-grey clay	7	
353	353000	deposit	topsoil: mid grey-brown silty clay	7	
353	353001	deposit	subsoil: mid orange-brown silty-clay	7	
353	353002	deposit	natural: light blue-grey and mottled orange clay alluvium	7	
354	354000	deposit	topsoil: dark brown silty-sandy-clay	7	
354	354001	deposit	subsoil: mid yellow-brown mottled grey silty-clay	7	
354	354002	deposit	natural: mid yellow-grey clay	7	
354	354003	cut	water pipe	7	
354	354004	cut	water pipe	7	
354	354005	deposit	fill of 354003: plastic	7	
354	354006	deposit	fill of 354004: plastic	7	
355	355000	deposit	topsoil: mid grey-brown silty clay	7	
355	355001	deposit	subsoil: mid orange-brown silty-clay	7	
355	355002	deposit	natural: light blue-grey and orange mottling clay	7	
356	356000	deposit	topsoil: dark grey-brown clay-silt	7	
356	356001	deposit	subsoil: mid yellow-brown silty-clay	7	
356	356002	deposit	natural: mid yellow-brown gravel in clay-silt	7	
357	357000	deposit	topsoil: dark grey-brown clay-silt	7	
357	357001	deposit	subsoil: mid brown-yellow silty-clay	7	
357	357002	deposit	natural: mid yellow-brown gravel in sand	7	
357	357003	cut	palaeochannel	7	
357	357004	deposit	fill of 357003	7	
358	358001	deposit	topsoil: mid grey-brown silty-clay	7	
358	358002	deposit	natural: mid blue-grey clay alluvium	7	
359	359001	deposit	topsoil: mid grey-brown silty-clay	7	
359	359002	deposit	natural: mid blue-grey clay alluvium and light brown sandy-gravel	7	
359	359003	cut	field drain	7	
359	359004	deposit	fill of 359003	7	
360	360001	deposit	topsoil: mid grey-brown silty-clay	7	
360	360002	deposit	subsoil: mid yellow-brown sandy-clay	7	

360	360003	deposit	natural: mid blue-grey clay alluvium	7	
361	361001	deposit	topsoil: mid grey-brown silty-clay	7	
361	361002	deposit	subsoil: mid yellow-brown sandy-clay	7	
361	361003	deposit	natural: mid blue-grey clay alluvium	7	
362	362001	deposit	topsoil: mid grey-brown silty-clay	7	
362	362002	deposit	natural: mid blue-grey clay alluvium	7	
363	363001	deposit	topsoil: mid grey-brown silty-clay	7	
363	363002	deposit	natural: mid blue-grey clay alluvium	7	
363	363003	deposit	natural: light brown sandy-gravel	7	
364	364000	deposit	topsoil: mid grey-brown silty-clay	7	
364	364001	deposit	subsoil: mid/light brown-grey clay	7	
364	364002	deposit	natural: grey/orange-brown sandy-gravel	7	
365	365000	deposit	topsoil: dark grey-brown clay-silt	7	
365	365001	deposit	subsoil: mid brown-yellow silty-clay	7	
365	365002	deposit	natural: light grey gravels in sand and areas of mid yellow-brown silty-clay-sand	7	
366	366000	deposit	topsoil: mid grey-brown clay-silt	7	
366	366001	deposit	subsoil: light orange-grey-brown silty-clay	7	
366	366002	deposit	natural: yellow-brown sand with gravel	7	
366	366003	deposit	fill of 366004: mid grey-blue clay alluvium	7	
366	366004	cut	palaeochannel	7	
367	367001	deposit	topsoil: dark grey-brown silty-clay	7	
367	367002	deposit	natural: mid blue-grey clay alluvium	7	
367	367003	deposit	natural: light yellow-brown sandy-clay and gravel	7	
368	368001	deposit	topsoil: dark grey-brown silty-clay	7	
368	368002	deposit	natural: mid blue-grey clay alluvium	7	
368	368003	deposit	natural: light yellow-brown sandy-clay and gravel	7	
368	368004	cut	water pipe	7	
368	368005	deposit	fill of 368004: plastic pipe and gravel	7	
369	369001	deposit	topsoil: dark grey-brown silty-clay	7	
369	369002	deposit	subsoil: mid yellow-brown sandy-clay	7	
369	369003	deposit	natural: mid blue-grey clay alluvium	7	
370	370001	deposit	topsoil: dark grey-brown sandy-clay loam	7	
370	370002	deposit	subsoil: mid grey-brown silty-clay	7	
370	370003	deposit	natural: mid brown-grey silty-clay alluvium	7	
370	370004	deposit	natural: dark yellow clay-sand	7	
371	371000	deposit	topsoil: dark grey-brown clay-silt	7	
371	371001	deposit	subsoil: mid brown-yellow silty-clay	7	
371	371002	deposit	natural: light yellow-grey gravels in sandy-clay	7	
372	372001	deposit	topsoil: dark grey-brown sandy-clay	7	
372	372002	deposit	subsoil: yellow/grey/brown mixed clay	7	
372	372003	deposit	fill of 372006: mid grey silty-clay	7	
372	372004	deposit	fill of 372006: peaty layer	7	
372	372005	deposit	fill of 372006: grey silty-sand	7	
372	372006	cut	palaeochannel	7	
372	372007	deposit	natural: yellow/red/brown sandy-gravel	7	
373	373001	deposit	topsoil: dark grey-brown sandy-clay	7	
373	373002	deposit	subsoil: mid grey-brown silty-clay	7	
373	373003	deposit	natural: mid brown/grey sand and gravel with blue-grey clay patches	7	
373	373004	cut	field drain	7	
373	373005	deposit	fill of 373004	7	
374	374001	deposit	topsoil: dark grey-brown sandy-clay	7	
374	374002	deposit	subsoil: mid yellow-brown silty-clay	7	
374	374003	deposit	fill of 374008: mid grey/brown silty-clay alluvium	7	
374	374004	cut	field drain	7	
374	374005	cut	field drain	7	
374	374006	deposit	fill of 374007	7	
374	374007	cut	field drain	7	
374	374008	cut	palaeochannel	7	
374	374009	deposit	fill of 374004	7	
374	374010	deposit	fill of 374005	7	
375	375001	deposit	topsoil: dark grey-brown sandy-clay	7	
375	375002	deposit	natural: mid blue-grey clay alluvium	7	
375	375003	deposit	natural: light red-brown silty-clay- sand and gravel patches	7	
376	376000	deposit	topsoil: mid grey-brown clay-silt	7	
376	376001	deposit	subsoil: mid orange-brown silty-clay with brown-grey mottling	7	
376	376002	deposit	natural: light-mid grey clay with mid orange-brown mottling	7	
376	376003	deposit	natural: orange-brown/grey sandy-gravel	7	
377	377001	deposit	topsoil: very dark grey-brown silty-clay	7	
377	377002	deposit	natural: grey-blue clay with yellow-brown mottles	7	
378	378001	deposit	topsoil: dark grey-brown silty-clay	7	

378	378002	deposit	subsoil: mid grey-brown clay	7	
378	378003	deposit	natural: mid blue-grey clay alluvium and light brown sandy-gravel	7	
379	379001	deposit	topsoil: dark grey-brown silty-clay	7	
379	379002	deposit	subsoil: mid grey-brown silty-clay	7	
379	379003	deposit	natural: mid blue-grey clay alluvium	7	
380	380001	deposit	topsoil v. dark grey-brown silty-clay	7	
380	380002	deposit	subsoil: mid grey-brown slightly silty clay	7	
380	380003	deposit	natural: grey-blue clay with dark yellow-brown inclusions	7	
381	381001	deposit	topsoil v. dark grey silty-clay	7	
381	381002	deposit	subsoil: mid grey-brown slightly silty clay	7	
381	381003	deposit	natural: gravel in dark yellow-brown silty-clay	7	
381	381004	cut	field drain	7	
381	381005	deposit	fill of 381004: ceramic pipe	7	
382	382001	deposit	topsoil: dark grey-brown sandy-clay	7	
382	382002	deposit	subsoil: mid grey-brown silty-clay	7	
382	382003	deposit	natural: light grey-brown silt-sand	7	
383	383001	deposit	topsoil: dark grey-brown sandy-clay	7	
383	383002	deposit	subsoil/alluvium: yellow-brown/grey silty-clay	7	
383	383003	cut	palaeochannel	7	
383	383004	deposit	fill of 383003: alluvial blue/grey clay	7	
383	383005	deposit	fill of 383003: peaty layer	7	
383	383006	deposit	natural: blue/brown clay	7	
383	383007	deposit	natural: light grey sand-gravel	7	
383	383008	deposit	fill of 383003: red-brown gritty clay	7	
383	383009	deposit	fill of 383012: clay pipe	7	
383	383010	deposit	fill of 383013: blue plastic	7	
383	383011	deposit	fill of 383003: blue-grey sandy clay	7	
383	383012	cut	field drain	7	
383	383013	cut	field drain	7	
384	384001	deposit	topsoil: dark grey-brown sandy-clay	7	
384	384002	deposit	subsoil/alluvium: mid grey-brown silty-clay	7	
384	384003	deposit	fill of 384013: alluvial dark grey silty-clay	7	
384	384004	deposit	fill of 384013: dark brown peat	7	
384	384005	deposit	natural: mid grey sandy-gravel	7	
384	384006		unused	7	
384	384007	cut	field drain	7	
384	384008	deposit	fill of 384007	7	
384	384009	cut	field drain	7	
384	384010	deposit	fill of 384009	7	
384	384011	cut	field drain	7	
384	384012	deposit	fill of 384011	7	
384	384013	cut	palaeochannel	7	
385	385000	deposit	topsoil: dark grey-brown silty-clay	7	
385	385001	deposit	subsoil: light blue-grey clay with orange mottling	7	
385	385002	deposit	natural: light orange-yellow sand	7	
385	385003	cut	linear ditch	7	
385	385004	deposit	fill of 385003: light-mid blue-grey	7	
385	385005	deposit	spread of light blue-clay	7	-
385	385006	cut	field drain	7	
385	385007	deposit	fill of 385006: light yellow sand	7	
386	386000	deposit	topsoil: dark brown-grey clay-silt	7	
386	386001	deposit	subsoil; mid yellow-brown silty-clay	7	
386	386002	deposit	natural: mid brown-yellow sand with gravel patches	7	
387	387001	deposit	topsoil v. dark grey-brown silty-clay	7	
387	387002	deposit	subsoil: grey-brown silty-clay	7	
387	387003	deposit	natural: gravel with dark yellow-brown clay patches	7	
388	388001	deposit	topsoil: dark grey silty-clay	7	
388	388002	deposit	natural: blue-grey clay with yellow-brown inclusions	7	
389	389001	deposit	topsoil v. dark grey silty-clay	7	
389	389002	deposit	subsoil; grey-brown silty-clay	7	
389	389003	deposit	natural: blue-grey clay with yellow-brown inclusions	7	
390	390000	deposit	topsoil: dark brown-grey clay-silt	7	
390	390001	deposit	subsoil; mid yellow-brown silty-clay	7	
390	390002	deposit	natural: light brown-blue-grey clay	7	
390	390003	deposit	fill of 390004	7	
390	390004	cut	field drain	7	
390	390005	deposit	fill of 390006	7	
390	390006	cut	field drain	7	
391	391001	deposit	topsoil: dark brown-grey clay-silt	7	
391	391002	deposit	subsoil: mid yellow-brown clay-silt with gravel	7	

391	391003	deposit	natural: light blue-grey clay and mid brown clay-silt with gravel	7	
391	391004	deposit	fill of 391005	7	
391	391005	cut	field drain	7	
392	392001	deposit	topsoil: dark grey-brown sandy-clay	7	
392	392002	deposit	fill of 392005: alluvial mid yellow brown clay	7	
392	392003	deposit	fill of 392005: peat layer	7	
392	392004	deposit	fill of 392005: dark grey sand	7	
392	392005	cut	palaeochannel	7	
392	392006	cut	former open drain	7	
392	392007	deposit	fill of 392006	7	
392	392008	deposit	fill of 392009	7	
392	392009	cut	field drain	7	
392	392010	cut	field drain	7	
392	392011	deposit	natural: light brown-grey clay with sandy-gravel	7	
392	392012	deposit	fill of 392010	7	
393	393000	deposit	topsoil: dark grey-brown clay-silt	7	
393	393001	deposit	subsoil: mid blue-yellow-brown clay	7	
393	393002	deposit	natural: yellow-grey clay-sand with blue-grey clay patches	7	
393	393003	deposit	fill of 393004	7	
393	393004	cut	field drain	7	
393	393005	cut	palaeochannel	7	
393	393006	deposit	fill of 393005: mid grey-blue clay alluvium	7	
394	394000	deposit	topsoil: dark brown-grey clay-silt	7	
394	394001	deposit	subsoil: mid yellow-brown silty-clay	7	
394	394002	deposit	natural: mid brown-yellow gravel in clay-sand	7	
394	394003	deposit	fill of 394004	7	
394	394004	cut	field drain	7	
394	394005	cut	palaeochannel	7	
394	394006	deposit	fill of 394005: mid grey-blue clay alluvium	7	
395	395000	deposit	topsoil: dark grey-brown clay-silt	7	
395	395001	deposit	subsoil: mid yellow-grey silty-clay	7	
395	395002	deposit	natural: light brown-yellow with gravel and silty-sand patches	7	
395	395003	deposit	fill of 395004	7	
395	395004	cut	field drain	7	
395	395005	deposit	fill of 395006	7	
395	395006	cut	field drain	7	
395	395007	deposit	fill of 395008: dark blue-grey clay	7	
395	395008	cut	palaeochannel	7	
396	396001	deposit	topsoil: v. dark grey silty-clay	7	
396	396002	deposit	subsoil: grey-brown slightly silty-clay	7	
396	396003	deposit	natural: blue-grey clay with dark yellow-brown inclusions	7	
396	396004	deposit	fill of 396005: plastic	7	
396	396005	cut	water pipe	7	
397	397001	deposit	topsoil: v. dark grey silty-clay	7	
397	397002	deposit	subsoil: grey-brown slightly silty-clay	7	
397	397003	deposit	natural: blue-grey clay with dark yellow-brown inclusions	7	
398	398001	deposit	topsoil: dark grey-brown clay loam	7	
398	398002	deposit	subsoil: dark grey-brown silt-clay	7	
398	398003	deposit	fill of 398006: mid brown-grey alluvial clay	7	
398	398004	deposit	fill of 398006: dark black-grey alluvial clay	7	
398	398005	deposit	natural: light brown-yellow sandy-grit	7	
398	398006	cut	palaeochannel	7	
398	398007	deposit	fill of 398008	7	
398	398008	cut	field drain	7	
399	399001	deposit	topsoil: v. dark grey silty-clay	7	
399	399002	deposit	subsoil: grey-brown slightly silty-clay	7	
399	399003	deposit	natural: blue-grey clay with dark yellow-brown inclusions	7	
400	400001	deposit	topsoil: v. dark grey-brown silty-clay	7	
400	400002	deposit	subsoil: grey-brown slightly silty-clay	7	
400	400003	deposit	natural: blue-grey clay with dark yellow-brown inclusions	7	
401	401000	deposit	topsoil: mid-dark brown silty-clay	7	
401	401001	deposit	natural: light grey-blue alluvial clay with grey-orange mottling	7	
402	402000	deposit	topsoil: dark grey-brown clay-silt	7	
402	402001	deposit	subsoil: mid blue-yellow-brown silty-clay	7	
402	402002	deposit	natural: light-mid brown yellow gravel in silty-clay	7	
402	402003	deposit	fill of 402004	7	
402	402004	cut	field drain	7	
402	402005	deposit	fill of 402006	7	
402	402006	cut	field drain	7	
402	402007	deposit	fill of 402008: mid blue-brown silty-clay. same as 402009	7	
402	402008	cut	ditch terminus. same as 402010	7	

402	402009	deposit	fill of 402010: mid blue-brown silty-clay. same as 402007	7	
402	402010	cut	ditch terminus. same as 402008	7	
402	402011	deposit	fill of 402012: light grey-blue clay alluvium	7	
402	402012	cut	palaeochannel	7	
403	403000	deposit	topsoil: dark grey-brown clay-silt	7	
403	403001	deposit	subsoil: mid yellow-brown silty-clay	7	
403	403002	deposit	fill of 403003: mid grey-blue silty-clay	7	
403	403003	cut	palaeochannel	7	
403	403004	deposit	natural: light brown-yellow gravel in clay matrix with silty-clay patches	7	
404	404000	deposit	topsoil: dark grey-brown clay-silt	7	
404	404001	deposit	subsoil: mid yellow-brown silty-clay	7	
404	404002	deposit	natural: light yellow-grey gravel in clay matrix	7	
404	404003	deposit	fill of 404004: mottled mid orange/light blue-grey clay	7	
404	404004	cut	palaeochannel	7	
404	404005	deposit	fill of 404006	7	
404	404006	cut	field drain	7	
404	404007	deposit	fill of 404008	7	
404	404008	cut	field drain	7	
405	405000	deposit	topsoil: dark grey-brown clay-silt	7	
405	405001	deposit	subsoil: mid yellow-brown silty-clay	7	
405	405002	deposit	alluvium: mottled light blue-grey/mid yellow brown clay	7	
405	405003	deposit	natural: light yellow-grey gravel in clay matrix	7	
405	405004	deposit	fill of 405005: mid blue-grey clay	7	
405	405005	cut	palaeochannel	7	
406	406001	deposit	topsoil: dark brown-grey sandy-clay	7	
406	406002	deposit	subsoil: mid brown-grey sandy-silty-clay	7	
406	406003	deposit	fill of 406006: alluvial light grey clay silt	7	
406	406004	deposit	fill of 406007	7	
406	406005	deposit	fill of 406008	7	
406	406006	cut	palaeochannel	7	
406	406007	cut	field drain	7	
406	406008	cut	field drain	7	
407	407001	deposit	topsoil: v. dark grey silty-clay	7	
407	407002	deposit	subsoil: grey-brown slightly silty clay	7	
407	407003	deposit	natural: blue-grey clay with dark yellow-brown inclusions	7	
408	408000	deposit	topsoil: mid-dark brown silty-clay	7	
408	408001	deposit	natural: alluvial light grey-blue clay with light orange-grey mottling	7	
408	408002	cut	field drain	7	
408	408003	deposit	fill of 408002	7	
408	408004	cut	field drain	7	
408	408005	deposit	fill of 408004	7	
409	409001	deposit	topsoil: dark brown-grey sandy-silt-clay	7	
409	409002	deposit	subsoil: mid brown-grey silty-clay	7	
409	409003	deposit	fill of 409007: mid grey silty-clay alluvium	7	
409	409004	deposit	fill of 409008	7	
409	409005	deposit	fill of 409009	7	
409	409006	deposit	fill of 409010	7	
409	409007	cut	palaeochannel	7	
409	409008	cut	field drain	7	
409	409009	cut	field drain	7	
409	409010	cut	field drain	7	
410	410001	deposit	topsoil: dark brown-grey sandy-clay	7	
410	410002	deposit	subsoil: mid grey-yellow-brown sandy-silt-clay	7	
410	410003	deposit	natural: mid yellow-brown sandy-silt with gravel patches	7	
410	410004	cut	palaeochannel	7	
410	410005	deposit	fill of 410004: mid blue-grey silty-clay alluvium	7	
411	411001	deposit	topsoil: dark brown-grey sandy-clay	7	
411	411002	deposit	subsoil: mid grey-yellow-brown sandy-silt-clay	7	
411	411003	deposit	fill of 411004: light grey clay silt alluvium with red-brown mottling	7	
411	411004	cut	palaeochannel	7	
412	412001	deposit	topsoil: dark brown-grey sandy-clay	7	
412	412002	deposit	subsoil: mid brown-grey sandy-silt-clay	7	
412	412003	deposit	natural: mixed red-yellow-brown/light yellow-brown sand and gravel	7	
412	412004	deposit	fill of 412007	7	
412	412005	cut	palaeochannel	7	
412	412006	deposit	fill of 412005: light grey-brown clay	7	
412	412007	cut	field drain	7	
413	413001	deposit	topsoil: dark brown-grey sandy-clay	7	
413	413002	deposit	fill of 413004: light grey mottled red-brown sandy-silty-clay	7	

413	413003	deposit	natural: v.light grey/white fine gravel-sand	7	
413	413004	cut	palaeochannel	7	
414	414001	deposit	topsoil: dark brown-grey sandy-clay	7	
414	414002	deposit	subsoil: mid yellow-brown-grey sandy-clay	7	
414	414003	deposit	natural: light yellow-brown/v.light grey sandy-gravel	7	
414	414004	cut	nnw-sse ditch	7	
414	414005	deposit	fill of 414004: mid red-brown sandy-clay	7	
414	414006	cut	pit	7	
414	414007	deposit	primary fill of 414006: mid grey-yellow-brown sandy-clay	7	
414	414008	deposit	secondary fill of 414006: dark grey-brown sandy-clay	7	
415	415001	deposit	topsoil: dark grey-brown sandy-silt-clay	7	
415	415002	deposit	subsoil: mid yellow-grey-brown silty-clay	7	
415	415003	deposit	natural: light yellow-brown/light grey sandy-gravel	7	
416	416001	deposit	topsoil: dark grey-brown sandy-clay	7	
416	416002	deposit	subsoil: mid grey-brown sandy-clay	7	
416	416003	deposit	natural: light white-grey/light yellow-brown fine sandy-gravel	7	
416	416004	deposit	fill of 416005: mid grey clay	7	
416	416005	cut	palaeochannel	7	
417	417001	deposit	topsoil: dark grey-brown sandy-clay loam	7	
417	417002	deposit	subsoil: mid yellow-brown silty-clay with alluvium lenses	7	
417	417003	deposit	natural: yellow-brown sand and gravel	7	
417	417004	cut	field drain	7	
417	417005	deposit	fill of 417004	7	
417	417006	cut	field drain	7	
417	417007	deposit	fill of 417006	7	
417	417008	cut	palaeochannel	7	
417	417009	deposit	fill of 417008: mid grey-blue with orange-brown flecks	7	
417	417010	deposit	fill of 417008: grey-blue clay	7	
417	417011	deposit	fill of 417008: mid orange-brown silty-clay	7	
417	417012	cut	palaeochannel	7	
417	417013	deposit	fill of 417008: dark grey fine sandy-gravel	7	
417	417014	deposit	fill of 417012: mid orange-brown silty-clay	7	
417	417015	deposit	fill of 417012: dark grey-blue clay alluvium	7	
417	417016	deposit	fill of 417012: light grey-blue clay alluvium	7	
418	418001	deposit	topsoil: dark grey-brown sandy-silt-clay	7	
418	418002	deposit	subsoil: mid brown-grey silty-clay	7	
418	418003	deposit	fill of 418005: alluvial mid brown-yellow-grey silty-clay	7	-
418	418004	deposit	fill of 418006	7	
418	418005	cut	palaeochannel	7	
418	418006	cut	field drain	7	
419	419001	cut	palaeochannel	7	
419	419002	deposit	fill of 419001: dark grey-brown sandy-silty-clay	7	EP: ?Meso
419	419003	deposit	fill of 419001: dark grey-brown sandy-silt-clay mixed with 419005	7	
419	419004	deposit	topsoil: dark grey-brown sandy-clay	7	
419	419005	deposit	subsoil: mid grey-yellow-brown silty-clay	7	
419	419006	deposit	natural: light yellow-brown sandy-gravel	7	
420	420001	deposit	topsoil: dark grey-brown sandy-silt-clay	7	
420	420002	deposit	subsoil/alluvium: light-mid grey clay-silt	7	
420	420003	deposit	natural: v.light grey clay-silt	7	
421	421001	deposit	topsoil: dark brown-grey sandy-clay	7	
421	421002	deposit	subsoil: mid grey-brown sandy-silty-clay	7	
421	421003	deposit	alluvium: mid yellow-grey-brown sandy-clay	7	
421	421004	deposit	natural: light yellow-brown sandy-gravel	7	
421	421005	cut	sub-circular feature, possibly geological	7	
421	421006	deposit	fill of 421005: dark brown-grey sandy-silt-clay	7	
421	421007	deposit	alluvium: mid yellow-brown clay-silt	7	
422	422001	deposit	natural: mid red-grey-brown clay	7	EP: ?Meso
422	422002	cut	pit/geological feature	7	
422	422003	deposit	fill of 422002: fired red-brown sandy-silt-clay mottled dark grey-brown	7	EP: ?Meso
422	422004	deposit	topsoil: dark brown-grey sandy-silt-clay	7	
422	422005	deposit	subsoil: mid grey-yellow-brown sandy-silty-clay	7	
422	422006	deposit	natural: mid yellow-brown/white sand and gravel with areas of mixed clay	7	EP: ?Meso
422	422007	deposit	soil: dark grey-brown sandy-clay	7	-
423	423000	deposit	topsoil: mid grey-brown clay-silt	7	
423	423001	deposit	subsoil: mid brown-grey silty-clay	7	
423	423002	deposit	fill of 423011: mid orange-brown clay with grey sandy-gravel patches	7	
423	423003	deposit	fill of 423011: mid orange-brown clay mottled grey	7	
423	423004	deposit	fill of 423011: light grey clay mottled orange-brown	7	

423	423005	cut	field drain	7	
423	423006	deposit	fill of 423005	7	
423	423007	cut	field drain	7	
423	423008	deposit	fill of 423007	7	
423	423009	cut	field drain	7	
423	423010	deposit	fill of 423009	7	
423	423011	cut	palaeochannel	7	
424	424000	deposit	topsoil: mid grey-brown clay-silt	7	
424	424001	deposit	subsoil: mid brown-grey silty-clay	7	
424	424002	deposit	natural: mid grey/orange sandy gravel	7	
424	424003	cut	field drain	7	
424	424004	deposit	fill of 424003	7	
424	424005	cut	field drain	7	
424	424006	deposit	fill of 424005	7	
424	424007	deposit	fill of 424008: mid grey clay mottled orange-brown	7	
424	424008	cut	palaeochannel	7	
425	425001	cut	pit	7	
425	425002	deposit	fill of 425001: dark grey-brown sand-silt-clay mottled red-brown	7	
425	425003	deposit	topsoil: dark grey-brown sandy-clay	7	
425	425004	deposit	subsoil: mid yellow-grey-brown silty-clay	7	
425	425005	deposit	natural: mid yellow-brown sand and gravel	7	
426	426000	deposit	topsoil: mid grey-brown clay-silt	7	
426	426001	deposit	subsoil: mid orange-brown-grey silty-clay	7	
426	426002	deposit	natural: light grey/mid orange-brown sandy-gravel	7	
426	426003	cut	nw-se ditch	7	
426	426004	deposit	fill of 426003: mid grey-brown silty-clay	7	
426	426005	cut	pit	7	
426	426006	deposit	fill of 426005: mid grey-brown silty-clay	7	-
426	426007	cut	pit	7	
426	426008	deposit	fill of 426007: mid grey-brown silty-clay	7	
427	427000	deposit	topsoil: mid grey-brown clay-silt	7	
427	427001	deposit	subsoil: mid brown-grey silty-clay	7	
427	427002	deposit	natural: mid orange brown/light grey sandy-gravel. same as 427014	7	
427	427003	deposit	alluvium: dark grey clay-silt mottled red. same as 427022	7	
427	427004	cut	field drain	7	
427	427005	deposit	fill of 427004:	7	
427	427006	cut	field drain	7	
427	427007	deposit	fill of 427006:	7	
427	427008	cut	field drain	7	
427	427009	deposit	fill of 427008:	7	
427	427010	cut	field drain	7	
427	427011	deposit	fill of 427010:	7	
427	427012	cut	palaeochannel	7	
427	427013	deposit	fill of 427012	7	
427	427014	deposit	natural: mid orange brown/light grey sandy-gravel. same as 427002	7	
427	427015	deposit	fill of 427012: mid orange brown sandy-gravel with light grey silty-sand	7	
427	427016	deposit	fill of 427012: light grey/mid yellow-brown gravel and sandy-silt	7	
427	427017	deposit	fill of 427012: mid-dark grey silty-sand	7	
427	427018	deposit	fill of 427012: light grey sand-gravel and silty-clay	7	
427	427019	deposit	fill of 427012: light grey sandy-gravel with silty-clay	7	
427	427020	deposit	fill of 427012: light grey silty-clay	7	
427	427021	deposit	fill of 427012: light grey silty-clay mottled red-brown	7	
427	427022	deposit	alluvium: dark grey clay-silt mottled red. same as 427003	7	
428	428000	deposit	topsoil: mid grey-brown clay-silt	7	
428	428001	deposit	subsoil: mid brown-grey silt-clay	7	
428	428002	deposit	fill of 428005: light grey clay mottled light orange-brown	7	-
428	428003	cut	field drain	7	
428	428004	deposit	fill of 428003	7	
428	428005	cut	palaeochannel	7	
429	429000	deposit	topsoil: mid grey-brown clay-silt	7	
429	429001	deposit	alluvium: mid grey clay mottled orange-brown	7	
429	429002	deposit	natural: light grey/orange brown sandy-gravel	7	
429	429003	cut	tree-throw	7	
429	429004	deposit	fill of 429003: mid grey-brown silty-clay	7	EP ?Meso
429	429005	cut	palaeochannel	7	
429	429006	deposit	fill of 429005	7	EP?
429	429007	cut	geological feature	7	
429	429008	deposit	fill of 429007: mid grey clay mottled orange-brown	7	
429	429009	cut	geological feature	7	

429	429010	deposit	fill of 429009: mid grey clay mottled orange-brown	7	EP: ?Meso
429	429011	cut	geological feature	7	
429	429012	deposit	fill of 429011: mid grey clay mottled orange-brown	7	
429	429013	cut	?natural hollow	7	
429	429014	deposit	fill of 429013: mid grey clay mottled orange-brown	7	
430	430000	deposit	topsoil: mid grey-brown clay-silt	7	
430	430001	deposit	subsoil/alluvial: mid grey clay mottled mid orange-brown	7	-
430	430002	deposit	natural: light yellow-grey clay with gravel	7	
430	430003	cut	palaeochannel	7	
430	430004	deposit	fill of 430003: mid-dark grey clay mottled mid orange	7	-
430	430005	cut	field drain	7	
430	430006	deposit	fill of 430005	7	
430	430007	cut	palaeochannel	7	
430	430008	deposit	fill of 430007: mid-dark grey clay mottled mid orange	7	-
430	430009	cut	Natural feature	7	
430	430010	deposit	fill of 430009: mid yellow-grey-brown sandy-silt-clay	7	-
430	430011	deposit	fill of 430012: dark brown/black silty clay	7	
430	430012	cut	post-hole	7	
430	430013	cut	post-hole	7	
430	430014	deposit	fill of 430013: dark brown/black silty clay	7	
430	430015	cut	post-hole	7	
430	430016	deposit	fill of 430015: dark brown/black silty clay	7	
430	430017	cut	post-hole	7	
430	430018	deposit	fill of 430017: dark brown/black silty clay	7	
430	430019	deposit	same as 430010	7	EP; Meso?
430	430020	deposit	fill of 430021: dark brown/black silty clay	7	
430	430021	cut	post-hole	7	
430	430022	cut	geological feature	7	
430	430023	deposit	fill of 430022: mid yellow-brown sandy-silt-clay	7	
430	430024	cut	pit	7	
430	430025	deposit	fill of 430024: dark grey-brown	7	-
431	431000	deposit	topsoil: mid grey-brown clay-silt	7	
431	431001	deposit	fill of 431004: mid light grey clay mottled mid orange	7	
431	431002	deposit	fill of 431004: dark grey peat	7	
431	431003	deposit	natural: mid orange-brown sandy-gravel	7	
431	431004	cut	palaeochannel	7	
431	431005	deposit	fill of 431004: mid grey clay mottled mid orange-brown		
432	432000	deposit	topsoil: mid grey-brown clay-silt	7	
432	432001	deposit	subsoil: mid-light brown-grey silty-clay	7	
432	432002	deposit	fill of 432006: mid grey clay mottled mid orange-brown	7	
432	432003	deposit	natural: mid orange-brown/grey sandy-gravel	7	
432	432004	cut	field drain	7	
432	432005	deposit	fill of 432004	7	
432	432006	cut	palaeochannel	7	
433	433000	deposit	topsoil: mid grey-brown clay-silt	7	
433	433001	deposit	subsoil: mid orange-brown-grey silty-clay	7	
433	433002	deposit	natural: light grey/mid orange-brown sandy-gravel	7	
433	433003	deposit	fill of 433006: mid grey clay mottled mid-grey-brown	7	
433	433004	cut	field drain	7	
433	433005	deposit	fill of 433004	7	
433	433006	cut	palaeochannel	7	
434	434000	deposit	topsoil: mid grey-brown clay-silt	7	
434	434001	deposit	subsoil: mid orange-brown-grey silty-clay	7	
434	434002	deposit	fill of 434006: mid brown-grey clay mottled orange-brown	7	
434	434003	deposit	fill of 434006: light grey mottled orange-brown	7	
434	434004	deposit	fill of 434006: mid grey clay mottled orange-brown	7	
434	434005	deposit	natural: light grey/mid orange-brown sandy-gravel	7	
434	434006	cut	palaeochannel	7	
435	435000	deposit	topsoil: mid grey-brown clay-silt	7	
435	435001	deposit	subsoil: mid brown-grey silty-clay	7	
435	435002	deposit	fill of 435005: mid orange-brown-grey silty clay	7	
435	435003	deposit	fill of 435005: mid grey clay with mid orange bands	7	
435	435004	deposit	natural: light grey/light orange sandy-gravel	7	
435	435005	cut	palaeochannel	7	
436	436000	deposit	topsoil: mid grey-brown clay-silt	7	
436	436001	deposit	subsoil: mid-light brown-grey silty-clay	7	
436	436002	deposit	fill of 436003: mid grey clay slightly mottled mid orange-brown	7	
436	436003	cut	palaeochannel	7	
437	437000	deposit	topsoil: mid grey-brown clay-silt	7	
437	437001	deposit	subsoil: mid-light brown-grey silty-clay	7	
437	437002	deposit	fill of 437004: mid grey clay mottled mid orange-brown	7	

437	437003	deposit	natural: light grey sandy-gravel	7	
437	437004	cut	palaeochannel	7	
438	438000	deposit	topsoil: mid grey-brown clayey-silt	9	
438	438001	deposit	subsoil: mid orangey-brown silty-clay	9	
438	438002	deposit	natural: mid yellow/orangey-brown sandy-clay with gravel	9	
438	438003	deposit	dump deposit: mid-light yellowy-brown sandy-clay with gravel and building material	9	
438	438004	deposit	mid grey-brown clayey silt: intermittent along trench	9	
439	439000	deposit	topsoil: mid grey-brown clayey-silt	9	
439	439001	deposit	subsoil: mid orangey-brown silty-clay	9	
439	439002	deposit	natural: mid yellowish-orangey-brown clayey-sand with gravel	9	
439	439003	deposit	dump deposit: yellowy-brown gravel	9	
439	439004	deposit	topsoil before land alteration: same as 439000	9	
439	439005	deposit	subsoil before land alteration: mid orangey-brown silty-clay	9	
440	440000	deposit	topsoil: mid grey-brown clayey-silt	9	
440	440001	deposit	subsoil: mid orangey-brown silty-clay	9	
440	440002	deposit	natural: mid yellowy-orange-brown sandy-clay with gravel	9	
441	441000	deposit	topsoil: mid grey-brown clayey-silt	9	
441	441001	deposit	subsoil: mid orangey-brown clayey-silt	9	
441	441002	deposit	natural: mid orangey-brown sandy-clay with gravel	9	
442	442000	deposit	topsoil: mid grey-brown clayey-silt	9	
442	442001	deposit	subsoil: mid orangey-brown sandy-clay	9	
442	442002	deposit	natural: mid yellowy-orangey-brown sandy-clay	9	
442	442003	cut	ditch	9	C12-C13
442	442004	deposit	fill of 442003: mid brownish-grey silty-clay	9	
442	442005	cut	ditch	9	
442	442006	deposit	fill of 442005: mid brownish-grey silty-clay	9	
442	442007	cut	ditch	9	
442	442008	deposit	secondary fill of 442007: mid-dark greyish-brown silty-clay	9	
442	442009	deposit	primary fill of 442007: dark grey-brown silty-clay	9	LIA-C1
443	443000	deposit	topsoil: mid grey-brown clayey-silt	9	
443	443001	deposit	subsoil: mid orangey-brown silty-clay	9	
443	443002	deposit	natural: mid yellowy-orange-brown clayey-sand with gravel	9	
443	443003	cut	ditch	9	
443	443004	deposit	fill of 443003: mid grey-brown silty-clay	9	C13+
443	443005	deposit	layer in 443003: mid yellow-brown silty-clay	9	
443	443006	cut	ditch	9	
443	443007	deposit	fill of 443006: mid brownish-grey silty-clay	9	
443	443008	deposit	fill of 443003: mid-dark grey-brown clayey-silt	9	
444	444000	deposit	topsoil: mid greyish-brown clayey-silt	9	
444	444001	deposit	subsoil: mid yellowy-brown silty-clay	9	
444	444002	deposit	natural: yellowy-brown sandy-clay	9	
444	444003	cut	field drain	9	
444	444004	deposit	fill of 444003	9	
444	444005	deposit	stone lining of 444003	9	
444	444006	cut	field drain	9	
444	444007	deposit	fill of 444006	9	
444	444008	cut	ditch	9	
444	444009	deposit	fill of 444008: mid yellowy-grey silty-clay	9	
444	444010	deposit	upper fill of 444008: mid greyish-brown silty-clay	9	
444	444011	cut	ditch	9	
444	444012	deposit	fill of 444011: mid brown-grey silty-clay	9	
444	444013	deposit	secondary fill of 444008: light-mid blue-grey clayey-silt	9	
444	444014	cut	ditch	9	
444	444015	deposit	fill of 444014: mid yellowy-grey-brown clayey-silt	9	
445	445000	deposit	topsoil: mid grey-brown clayey-silt	9	
445	445001	deposit	subsoil: mid-light yellowy-brown silty-clay	9	C12-C13
445	445002	deposit	natural: light yellow clayey-sand with gravel	9	
445	445003	cut	field drain	9	
445	445004	deposit	fill of 445003	9	
445	445005	cut	field drain	9	
445	445006	deposit	fill of 445005	9	
445	445007	cut	ditch	9	
445	445008	deposit	fill of 445007: mid grey-brown clayey-silt	9	C14
445	445009	deposit	bank lining in 445007: mid grey-brown clayey band	9	
445	445010	deposit	bank fill: mid grey-brown clayey sandy-silt	9	C13-C14
445	445011	deposit	primary fill of 445007: mid grey clayey-silt	9	
445	445012	deposit	secondary fill of 445007: light-mid grey mottled brown clayey-silty sand	9	
445	445013	deposit	last fill of 445007: mid brownish clayey-silt	9	
445	445014	deposit	fill of 445007: mid yellowy-brown sandy-clay	9	
446	446001	deposit	topsoil: dark brownish-grey clay-loam	9	

446	446002	deposit	subsoil: mid orangey-brown silty-clay	9	
446	446003	cut	ditch: same as 450007	9	
446	446004	deposit	fill of 446003: mid greyish-brown silty-clay	9	
446	446005	deposit	natural: light greyish-yellow sandy-gravel	9	
446	446006	cut	field drain	9	
446	446007	deposit	fill of 446006	9	
446	446008	cut	field drain	9	
446	446009	deposit	fill of 446008	9	
446	446010	cut	pit or tree-throw pit	9	
446	446011	deposit	fill of 446010: mid orangey-brown silty-clay	9	
447	447001	deposit	topsoil: dark greyish-brown clay-loam	9	
447	447002	deposit	subsoil: mid orangey-yellow silt-clay	9	
447	447003	deposit	fill of 447004: mid brownish-grey silty-clay	9	C11-C13+
447	447004	cut	ditch	9	
447	447005	cut	field drain	9	
447	447006	deposit	fill of 447005: dark brownish-grey	9	-
447	447007	deposit	natural: mid yellowish-orange sandy-gravel	9	
447	447008	cut	feature: possibly associated with 447004	9	
447	447009	deposit	fill of 447008: mid brownish-grey silty-clay	9	
448	448001	deposit	topsoil: mid brownish-grey clay-loam	9	
448	448002	deposit	subsoil: mid orangey-brown silty-clay	9	
448	448003	cut	pit	9	
448	448004	deposit	fill of 448003: mid-dark brownish grey silty-clay	9	
448	448005	cut	possibly natural feature	9	
448	448006	deposit	fill of 448005: grey, orangey-brown silty-clay	9	
448	448007	cut	possibly natural feature	9	
448	448008	deposit	fill of 448007: silty clay, grey and orange brown mix	9	
448	448009	deposit	natural: mid brownish-yellow sandy-gravel	9	
448	448010	deposit	redeposited natural	9	
448	448011	deposit	redeposited natural	9	
448	448012	cut	field drain	9	
448	448013	deposit	fill of 448012	9	
449	449000	deposit	topsoil: mid grey-brown clayey-silt	9	
449	449001	deposit	subsoil: mid yellowy-greyish brown silty-clay	9	
449	449002	deposit	natural: yellowy-brown sandy-clay with gravel and patches of blue-grey clay	9	
449	449003	cut	ditch	9	
449	449004	deposit	fill of 449003: mid brownish-grey silty-clay	9	
449	449005	deposit	fill of 449003: possible backfill	9	
450	450001	deposit	topsoil: dark brownish grey clay-loam	9	
450	450002	deposit	subsoil: mid orangey-brown silty-clay	9	
450	450003	cut	field drain	9	
450	450004	deposit	fill of 450003	9	
450	450005	cut	field drain	9	
450	450006	deposit	fill of 450005	9	
450	450007	cut	ditch	9	
450	450008	deposit	upper fill of 450007: mid brown silty-clay	9	
450	450009	deposit	secondary fill of 450007: mid brownish-grey silty-clay	9	MC17-C18
450	450010	deposit	primary fill of 450007: dark grey silty-clay	9	
450	450011	deposit	natural: mid orangey yellow sandy-grit	9	
450	450012	cut	ditch	9	
451	451001	deposit	topsoil	9	
451	451002	deposit	subsoil	9	
451	451003	cut	ditch	9	
451	451004	deposit	fill of 451003: dark brownish-grey silty-clay	9	
451	451005	cut	post hole	9	
451	451006	deposit	fill of 451005: mid reddish-brown silty-clay	9	
451	451007	deposit	weathered gravel interface	9	
451	451008	deposit	natural: mid brownish-orange sandy-gravel	9	
452	452000	deposit	topsoil: dark brown silt with gravel	5	
452	452001	deposit	subsoil: light brown silt	5	
452	452002	deposit	natural: yellow-orange-white gravel with patches of clay	5	
452	452003	deposit	fill of 452004: mottled grey and brown clay	5	
452	452004	cut	pit: possibly natural	5	
452	452005	deposit	fill of 452006: grey clay	5	
452	452006	cut	furrow	5	
452	452007	deposit	fill of 452008: grey clay	5	
452	452008	cut	field drain	5	
452	453001	cut	gully	5	
452	453002	deposit	fill of 453001: medium grey silty-clay	5	
452	453003	cut	pit: possibly natural	5	

452	453004	deposit	fill of 453003: mid brownish-grey sandy-silty-clay	5	
452	453005	cut	pit	5	
452	453006	deposit	fill of 453005: mid greyish-yellowish-brown sandy-clay	5	
452	453007	cut	posthole	5	
452	453008	deposit	fill of 453007: medium brownish-grey sandy-clay	5	
452	453009	cut	gully: possibly natural	5	
452	453010	deposit	fill of 453009: mid yellowish-greyish-brown sandy-clay	5	
452	453011	cut	natural origin	5	
452	453012	deposit	fill of 453011: mid greyish-yellowish-brown sandy-silty-clay	5	-
452	453013	deposit	natural: buff yellowish-brown sandy-gravel	5	
452	453014	deposit	topsoil: see tr 189	5	
452	453015	deposit	subsoil: see tr 189	5	
452	453016	cut	furrow	5	
452	453017	deposit	fill of 443016: mid yellowish-greyish brown sandy-clay	5	
453	N/A	N/A	NOT EXCAVATED	-	
454	454001	deposit	topsoil: mid-dark greyish brown with gravel	6	
454	454002	deposit	subsoil: mid orangey-brown silty-clay	6	
454	454003	deposit	natural: light orangey-brown sand	6	
454	454004	cut	pit or ditch terminus	6	
454	454005	deposit	fill of 454004: mid brownish-grey silty-clay	6	
454	454006	cut	pit possibly natural	6	
454	454007	deposit	fill of 454006: mid-light grey silty-clay	6	
455	455001	deposit	topsoil: dark greyish-brown silt	6	C12-C13
455	455002	deposit	subsoil: dark greyish-brown clayey-silt	6	
455	455003	deposit	natural: orangey-grey sand and gravels	6	
455	455004	cut	ditch	6	
455	455005	deposit	primary fill of 455004: light grey-orange sand and gravel	6	
455	455006	deposit	secondary fill of 455004: mid-dark greyish-brown silty-sand	6	
455	455007	deposit	third fill of 455004: mid greyish-brown sandy-silt	6	
455	455008	cut	ditch	6	
455	455009	deposit	fill of 455008: mid reddish-brown clayey-silt	6	
455	455010	cut	ditch	6	
455	455011	deposit	primary fill of 455010: mid grey silty-sand and gravel	6	
455	455012	deposit	secondary fill of 455010: orangey-grey silty-clay	6	
455	455013	deposit	third fill of 455010: reddish-brown silty-clay	6	
455	455014	cut	ditch	6	
455	455015	deposit	primary fill of 455014: mid grey sand and gravel	6	
455	455016	deposit	fill of 455014: orangey-grey silty sandy-clay	6	
455	455017	deposit	fill of 455014: mid grey silty-sand	6	
455	455018	deposit	fill of 455014: grey-reddish silty-clay	6	
455	455019	deposit	fill of 455014: orangey-grey sandy-silt	6	
455	455020	deposit	fill of 455014: dark greyish-brown clayey-silt	6	
455	455021	deposit	fill of 455014: reddish-brown slightly clayey-silt	6	
455	455022	cut	ditch	6	
455	455023	deposit	primary fill of 455022: mid yellowish-brown sand and gravel	6	
455	455024	deposit	secondary fill of 455022: orangey-grey silty-sand	6	
455	455025	deposit	third fill of 455022: mid reddish-brown sandy clayey-silt	6	
455	455026	cut	ditch	6	
455	455027	deposit	primary fill of 455026: brownish-grey silty-sand with gravel	6	
455	455028	deposit	secondary fill of 455026: reddish-brown silty-clay	6	
456	456001	deposit	topsoil: mid greyish-brown clayey-silt	6	
456	456002	deposit	subsoil: mid-light orange mottled silty-clay	6	
456	456003	deposit	natural: light orangey-white sand and gravel	6	
456	456004	cut	possibly natural feature	6	
456	456005	deposit	fill of 456004: mid-dark grey clay	6	
456	456006	cut	field drain	6	
456	456007	deposit	fill of 456006	6	
457	457001	deposit	topsoil	6	
457	457002	deposit	subsoil	6	
457	457003	deposit	natural: greyish-orange sand and gravel	6	
457	457004	cut	ditch, possibly natural	6	
457	457005	deposit	fill of 457004: orange sands and gravels	6	
457	457006	deposit	fill of 457004: orange sandy gravels	6	
457	457007	deposit	fill of 457004: yellowish-grey sandy gravels	6	
457	457008	deposit	fill of 457004: greyish-brown gravels	6	
457	457009	deposit	fill of 457004: mid grey clay	6	
457	457010	cut	ditch	6	
457	457011	deposit	fill of 457010: greyish-blue mottled clay	6	
458	458001	deposit	topsoil: dark greyish-brown clay-loam	6	
458	458002	deposit	natural: light grey-orange sandy gravels	6	
458	458003	cut	service trench	6	

458	458004	deposit	fill of 458003	6	
458	458005	cut	natural feature	6	
458	458006	deposit	fill of 458005: dark grey clay	6	C2-C4
458	458007	cut	natural feature	6	
458	458008	deposit	fill of 458007: mid grey clay	6	
459	459001	deposit	topsoil: dark greyish-brown clay and gravel	6	
459	459002	deposit	subsoil: mid greyish-brown silty-clay and gravel	6	
459	459003	cut	service trench	6	
459	459004	deposit	fill of 459003	6	
459	459005	cut	service trench	6	
459	459006	deposit	fill of 459005	6	
459	459007	cut	service trench	6	
459	459008	deposit	fill of 459007	6	
459	459009	deposit	natural: light greyish-orange sandy-gravel	6	
460	460000	deposit	topsoil	9	
460	460001	deposit	subsoil	9	
460	460002	deposit	natural: mid orangey-brown sand with gravel	9	
461	461000	deposit	topsoil: same as 470000	8	
461	461001	deposit	subsoil: same as 470000	8	
461	461002	deposit	natural: light yellowish-white and white-yellow gravels in sand	8	
461	461003	cut	field drain	8	
461	461004	deposit	fill of 461003: mid brown silty-sand	8	
462	462000	deposit	topsoil: same as 470000	8	
462	462001	deposit	subsoil: same as 470000	8	
462	462002	deposit	natural: light whitish-yellow and mid yellowish-orange gravels in sand	8	
463	463001	deposit	natural: buff yellowish-brown gravel	8	
463	463002	deposit	subsoil: dark reddish-brown sandy-clay	8	
463	463003	deposit	topsoil: dark greyish-brown sandy-silt	8	
464	464001	deposit	natural: buff-yellowish-brown gravel and sand	8	
464	464002	deposit	subsoil: medium reddish-brown sandy-clay	8	
464	464003	deposit	topsoil: dark greyish-brown sand-clay	8	
464	464004	cut	furrow	8	
464	464005	deposit	fill of 464004: medium reddish-brown sandy silty-clay	8	
465	465000	deposit	topsoil: dark brown silt with gravel	8	
465	465001	deposit	subsoil: mid brown silt with gravel	8	
465	465002	deposit	natural: orange and white sandy-gravel	8	
465	465003	deposit	fill of 465004	8	
465	465004	cut	field drain	8	
465	465005	deposit	fill of 465006	8	
465	465006	cut	furrow	8	
465	465007	deposit	fill of 465008: mid-dark brown silt	8	EMIA
465	465008	cut	pit	8	
466	466000	deposit	topsoil: pale grey sandy-clay	8	
466	466001	deposit	subsoil: orange silty sandy-clay with rubble from air-field	8	
466	466002	cut	ditch	8	
466	466003	deposit	fill of 466002: orange sandy-silty-clay	8	
	466004	void	void	0	
466	466005	cut	ditch	8	
466	466006	deposit	natural: buff yellowish-brown gravel	8	
466	466007	deposit	fill of 466005: orange sandy-silty-clay	8	
467	467000	deposit	topsoil	8	
467	467001	deposit	subsoil	8	
467	467002	cut	linear feature associated with airfield construction	8	
467	467003	deposit	fill of 467002: pale orange gravel and sand	8	
468	468001	deposit	natural: buff-yellowish-brown gravel in sand	8	
468	468002	deposit	subsoil: medium reddish-brown sandy-clay	8	
468	468003	deposit	topsoil: dark greyish-brown sandy-clay	8	
469	469000	deposit	topsoil: mid brown clayey sand	8	
469	469001	deposit	subsoil: light orangey-brown sandy-clay	8	
469	469002	deposit	natural: light yellowish and white gravels in sand	8	
469	469003	cut	ditch	8	
469	469004	deposit	fill of 469003: light-mid orangey-brown sandy-clay	8	LIA-C1
469	469005	cut	ditch	8	
469	469006	deposit	fill of 469005: mid orangish-brown sandy-clay	8	
470	470000	deposit	topsoil: same as 469000	8	
470	470001	deposit	subsoil: same as 469001	8	
470	470002	deposit	natural: light whitish-yellow gravels in sand	8	
470	470003	cut	pit	8	
470	470004	deposit	fill of 470003: mid orangey-brown silty-clay	8	EP eNEO
471	471000	deposit	topsoil: mid grey-brown clayey-silt	8	

471	471001	deposit	subsoil: mid orangey-brown silty-clay	8	
471	471002	deposit	natural: light grey and orangey-brown sandy-gravel	8	
471	471003	cut	stakehole	8	
471	471004	deposit	fill of 471003: mid reddish-brown clay-silt	8	
471	471005	cut	stakehole	8	
471	471006	deposit	fill of 471005: mid reddish-brown clay-silt	8	
471	471007	cut	stakehole	8	
471	471008	deposit	fill of 471007: mid reddish-brown clay-silt	8	
471	471009	cut	stakehole	8	
471	471010	deposit	fill of 471009: mid reddish-brown clay-silt	8	
471	471011	cut	stakehole	8	
471	471012	deposit	fill of 471011: mid reddish-brown clay-silt	8	
471	471013	cut	stakehole	8	
471	471014	deposit	fill of 471013: mid reddish-brown clay-silt	8	
471	471015	cut	stakehole	8	
471	471016	deposit	fill of 471015: mid reddish-brown silty-clay	8	
471	471017	cut	stakehole	8	
471	471018	deposit	fill of 471017: mid reddish-brown silty-clay	8	
471	471019	cut	stakehole	8	
471	471020	deposit	fill of 471019: mid reddish-brown silty-clay	8	
471	471021	cut	stakehole	8	
471	471022	deposit	fill of 471021: mid reddish-brown silty-clay	8	
471	471023	cut	stakehole	8	
471	471024	deposit	fill of 471023: mid reddish-brown silty-clay	8	
471	471025	cut	stakehole	8	
471	471026	deposit	fill of 471025: mid reddish-brown silty-clay	8	
472	472000	deposit	topsoil: dark greyish-brown silty-sand	8	
472	472001	deposit	subsoil: mid reddish-brown sandy-silt	8	
472	472002	deposit	natural: mid brownish-yellow sands and gravels	8	
472	472003	cut	ditch	8	
472	472004	deposit	fill of 472003: mid reddish-grey-brown clayey-silt	8	-
472	472005	cut	possible tree-throw pit	8	
472	472006	deposit	fill of 472005	8	
472	472007	cut	possible ditch with tree-throw pit at end	8	
472	472008	deposit	fill of 472007	8	
472	472009	cut	possible tree-throw pit	8	
472	472010	deposit	fill of 472009	8	
473	473000	deposit	topsoil: grey silty-clay	8	
473	473001	deposit	pale orange crushed stone/concrete	8	
473	473002	deposit	subsoil: orange silty-clay	8	
473	473003	cut	furrow	8	
473	473004	deposit	fill of 473003: orange silty-clay	8	
473	473005	cut	furrow	8	
473	473006	deposit	fill of 473005: orange silty-clay	8	
474	474000	deposit	ploughsoil: orange silty-sandy-clay	8	
474	474001	deposit	subsoil: pale orange silty sandy-clay	8	
474	474002	cut	ditch	8	
474	474003	cut	ditch	8	
474	474004	deposit	fill of 474002: medium reddish-brown silty-sandy- clay	8	
474	474005	deposit	fill of 474003: medium reddish-brown silty-sandy-clay	8	
474	474006	deposit	natural: buff yellowish-brown gravel	8	
474	474007	cut	pit	8	
474	474008	deposit	fill of 474007: mid brown clayey-sand	8	
474	474009	cut	pit	8	
474	474010	deposit	fill of 474009: mid brown clayey-sand	8	
475	475001	deposit	fill of 475002: dark yellowish-brown sandy-clay	8	MC2-C4
475	475002	cut	pit	8	
475	475003	cut	ditch	8	
475	475004	deposit	fill of 475003: dark greyish-yellowish-brown sandy-clay	8	-
475	475005	cut	pit or ditch terminus	8	
475	475006	deposit	fill of 475005: medium reddish-yellowish-brown silty-sandy-clay	8	
475	475007	cut	pit or ditch terminus	8	
475	475008	deposit	natural: pale yellowish-brown gravel	8	
475	475009	deposit	subsoil: medium yellowish-brown sandy-clay	8	
475	475010	deposit	topsoil: dark greyish-brown sandy-clay	8	
475	475011	deposit	fill of 475007: light yellowish-brown sandy-silty-clay	8	
475	475012	cut	plough furrow	8	
475	475013	deposit	fill of 475012: mid yellowish-brown sandy-clay	8	
476	476001	cut	ditch terminus	8	
476	476002	deposit	primary fill of 476001: dark yellowish-brown sandy-silty-clay	8	
476	476003	deposit	secondary fill of 476001: mid yellowish-brown sand	8	

476	476004	deposit	third fill of 476001: dark greyish-brown sandy-silty-clay	8	
476	476005	cut	pit	8	
476	476006	deposit	fill of 476005: dark yellowish-brown silty sandy-clay	8	
476	476007	deposit	natural: yellowish-brown sandy clay with gravel	8	
476	476008	deposit	subsoil: reddish-yellowish-brown sandy-clay	8	
476	476009	deposit	topsoil: dark greyish-brown sandy-silty-clay	8	
476	476010	cut	ditch	8	
476	476011	deposit	fill of 476010: dark yellowish-brown sandy-clay	8	
476	476012	cut	ditch	8	
476	476013	deposit	fill of 476012: dark yellowish-brown sandy-clay	8	
476	476014	cut	ditch	8	
476	476015	deposit	fill of 476014: dark greyish-brown silty sandy-clay	8	
477	476017	deposit	fill of 477018: mid yellowish-brown silty-sand	8	
477	477000	deposit	topsoil: dark greyish-brown silty-sand	8	
477	477001	deposit	subsoil: mid reddish-brown silty-sand	8	
477	477002	deposit	natural: light brownish-yellow sandy-gravel	8	
477	477003	deposit	fill of 477004: dark brownish-black silty-sand	8	C2-C4
477	477004	cut	ditch	8	
477	477005	deposit	fill of 477006: mid yellowish-brown silty-sand	8	
477	477006	cut	ditch	8	
477	477007	deposit	fill of 477008: mid yellowish-brown silty-sand	8	
477	477008	cut	ditch	8	
477	477009	deposit	fill of 477010: mid blackish-brown silty-sand	8	LIA-C1
477	477010	cut	ditch	8	
477	477011	deposit	fill of 477012: mid yellowish-brown silty-sand	8	
477	477012	cut	ditch	8	
477	477013	deposit	fill of 477014: mid greyish-brown silty-sand	8	MC1-C2
477	477014	cut	pit	8	
477	477015	deposit	fill of 477016: light yellowish-brown silty-sand	8	
477	477016	cut	gully	8	
477	477018	cut	ditch	8	
477	477019	deposit	fill of 477020: dark brownish-black silty-sand	8	MC3-C4
477	477020	cut	ditch	8	
477	477021	deposit	secondary fill of 477022: mid yellowish-brown silty-sand	8	LC2-C3+
477	477022	cut	ditch	8	
477	477023	deposit	fill of 477024: mid orangey-brown silty-sand	8	
477	477024	cut	gully	8	
477	477025	deposit	fill of 477026: mid brown silty-sand	8	
477	477026	cut	ditch	8	
477	477027	deposit	fill of 477028: mid orangey-brown silty-sand	8	
477	477028	cut	gully	8	
477	477029	deposit	primary fill of 477022: mid brownish-grey silty-sand	8	RB
477	477030	deposit	fill of 477038: dark greyish-brown silty-sand	8	C2-C4
477	477031	deposit	mid greyish-brown silty-sand	8	MC1-C2
477	477032	deposit	fill of 477051: mid greyish-brown silty-sand	8	RB
477	477033	deposit	fill of 477051: dark greyish-brown sandy-silt	8	RB
477	477034	deposit	fill of 477051: same as 477032	8	RB
477	477035	deposit	fill of 477051: mid brownish-grey silty-sand	8	LC1-C2
477	477036	deposit	fill of 477051: mid brownish-grey silty-sand	8	C1-C2
477	477037	deposit	fill of 477060: mid yellowish-brown silty-sand	8	C2-C4
477	477038	cut	ditch	8	
477	477039	cut	ditch	8	-
477	477040	deposit	primary fill of 477038: dark brownish-grey sandy-silt	8	
477	477041	deposit	primary fill of 477051: mid brown silty-clay	8	
477	477042	deposit	fill of 477039: dark brownish-grey sandy-silt	8	MC2-EC3
477	477043	deposit	fill of 477060: mid greyish-brown sandy-silt	8	
477	477044	cut	ditch	8	
477	477045	deposit	fill of 477044: dark brownish-black sandy-silt	8	LC3-C4
477	477046	deposit	fill of 477044: dark greyish-brown sandy-silt	8	MC2-EC3
477	477047	deposit	fill of 477044: dark yellowish-brown silty-sand	8	C2+
477	477048	cut	ditch or gully	8	
477	477049	deposit	fill of 477048: dark blackish-brown sandy-silt	8	
477	477050	deposit	fill of 477048: dark yellowish-brown silty-sand	8	
477	477051	cut	ditch	8	
477	477052	deposit	fill of 477053: mid greyish-brown silty-sand	8	
477	477053	cut	pit	8	
477	477054	cut	gully	8	
477	477055	deposit	fill of 477054: mid yellowish-brown silty-sand	8	
477	477056	cut	ditch	8	
477	477057	deposit	fill of 477056: dark yellowish-brown silty-sand	8	C2+
477	477058	cut	ditch	8	

477	477059	deposit	fill of 477058: mid greyish-brown silty-sand	8	C2+
477	477060	cut	ditch	8	
477	477061	deposit	fill of 477062: mid greyish-brown silty-sand	8	
477	477062	cut	ditch	8	
477	477063	deposit	fill of 477064: dark brown sandy-silt	8	
477	477064	cut	ditch	8	
477	477065	deposit	mid greyish-brown silty-sand and gravel with redeposited natural	8	
477	477066	deposit	dark greyish-brown sandy-gravel	8	
477	477067	cut	furrow	8	
477	477068	deposit	fill of 477067	8	
477	477069	cut	furrow	8	
477	477070	deposit	fill of 477069	8	
477	477071	cut	ditch	8	
477	477072	deposit	fill of 477071: mid greyish-brown silty-sand	8	
477	477073	cut	ditch	8	
477	477074	deposit	fill of 477073: dark blackish-brown sandy-silt	8	
478	478000	deposit	topsoil: mid brown silty-clay	8	
478	478001	deposit	subsoil: orange-brown silty-clay	8	
478	478002	deposit	possible airfield levelling layer: grey sandy-silty-clay	8	
478	478003	deposit	orange-brown silty clay: same as 478001, redeposited subsoil	8	
478	478004	deposit	grey-brown sandy clay spread	8	
478	478005	cut	ditch	8	
478	478006	deposit	secondary fill of 478005: mid orange-brown silty-sandy-clay	8	-
478	478007	deposit	primary fill of 478005: grey-brown silty-sandy-clay	8	
478	478008		number not assigned	8	
478	478009	cut	pit or ditch terminus	8	
478	478010	deposit	secondary fill of 478009: grey-brown silty-sandy-clay	8	
478	478011	cut	pit	8	
478	478012	deposit	secondary fill of 478011: grey-brown silty-sandy-clay	8	RB
478	478013	cut	ditch	8	
478	478014	deposit	secondary fill of 478013: grey-brown silty-sandy-clay	8	
478	478015	deposit	secondary fill of 478033: grey-brown silty-sandy-clay	8	LC3-C4
478	478016	cut	pit	8	C3-C4
478	478017	deposit	third fill of 478016: mid orange-brown silty-sandy-clay	8	
478	478018	deposit	secondary fill of 478016: grey-black silty-clay	8	
478	478019	cut	pit	8	
478	478020	deposit	secondary fill of 478019: orange-brown silty-clay	8	C1
478	478021	cut	ditch	8	
478	478022	deposit	third fill of 478021: pale orange silty-sandy-clay	8	LC3-C4
478	478023	deposit	secondary fill of 478021: orange-grey silty-sandy-clay	8	EMC1
478	478024	deposit	fill of 478030: orange-brown silty-clay	8	
478	478025	cut	ditch	8	
478	478026	deposit	fill of 478029: grey mottled silty-clay	8	
478	478027	deposit	secondary fill of 478025: orange-grey silty-clay	8	
478	478028	deposit	primary fill of 478025: grey silty-clay	8	LC2-C3
478	478029	cut	ditch	8	
478	478030	cut	intrusive feature	8	
478	478031	deposit	primary fill of 478013: grey-brown silt	8	
478	478032	deposit	primary fill of 478033: grey-brown silt	8	
478	478033	cut	ditch	8	
478	478034	cut	pit	8	
478	478035	deposit	fill of 478034: grey-brown silty-clay	8	
478	478036	cut	ditch	8	
478	478037	deposit	primary fill of 478036: pale orange gravel	8	
478	478038	deposit	orange-grey silty clay layer	8	
478	478039	deposit	secondary fill of 478036: orange sandy-clay	8	
478	478040	deposit	primary fill of 478009: grey silty-clay	8	
478	478041	deposit	primary fill of 478011: grey silty-clay	8	
478	478042	deposit	primary fill of 478016: grey-brown silty-sandy-clay	8	
478	478043	deposit	primary fill of 478019: orange-brown silty-sandy-clay	8	
478	478044	cut	ditch	8	
478	478045	deposit	primary fill of 478044: orange-brown silty-sandy-clay	8	
478	478046	deposit	primary fill of 478021: orange-grey sandy-gravel	8	
478	478047	deposit	fill of 478050	8	
478	478048	cut	furrow	8	
478	478049	deposit	fill of 478048	8	
478	478050	cut	furrow	8	
479	479000	deposit	topsoil: dark grey clayey-silt	8	
479	479001	deposit	subsoil: mid brown-orange silty-clay	8	
479	479002	deposit	natural: yellow gravels in orange silt	8	

479	479003	cut	ditch	8	
479	479004	deposit	third fill of 479003: mid brown-orange silty-clay	8	
479	479005	deposit	secondary fill of 479003: mid grey-brown clayey-sandy-silt	8	MC3-C4
479	479006	deposit	primary fill of 479003: mid brown-yellow gravels in sand	8	
479	479007	deposit	primary fill of 479003: same as 479006	8	
479	479008	cut	ditch	8	
479	479009	deposit	fill of 479008: mid brown-grey clayey-silt	8	RB
479	479010	cut	ditch	8	
479	479011	deposit	fill of 479010: mid orangey-brown silty-clay	8	
480	480000	deposit	topsoil: grey silty-clay	8	
480	480001	deposit	subsoil: orange-brown sandy silty-clay	8	
480	480002	deposit	natural: orange and grey gravels and sand	8	
481	481000	deposit	topsoil: mid grey-brown clayey-silt	8	
481	481001	deposit	subsoil: mid orange-brown silty-clay	8	
481	481002	deposit	natural: light grey sandy-gravel	8	
481	481003	cut	field drain	8	
481	481004	deposit	fill of 481003	8	
481	481005	cut	field drain	8	
481	481006	deposit	fill of 481005	8	
481	481007	cut	ditch	8	
481	481008	deposit	fill of 481007: mid reddish-brown silty-clay	8	
482	482000	deposit	topsoil: mid grey-brown sandy silty-clay	8	
482	482001	deposit	subsoil: mid orange-brown sandy-silty-clay	8	
482	482002	deposit	natural: light yellow gravelly-sand	8	
482	482003	deposit	secondary fill of 482005: mid orange-brown sandy-silty-clay	8	
482	482004	deposit	primary fill of 482005: mid yellow-brown sandy-silty-clay	8	
482	482005	cut	ditch	8	
482	482006	deposit	fill of 482007: mid orange-brown sandy-silty-clay	8	PMED
482	482007	cut	furrow	8	
482	482008	deposit	fill of 482009: mid orange-brown sandy-silty-clay	8	
482	482009	cut	linear feature	8	
483	483000	deposit	topsoil: dark brown silty-clay	8	
483	483001	deposit	subsoil: reddish-brown silty-clay	8	
483	483002	deposit	natural: yellow-white gravel	8	
483	483003	cut	furrow	8	
483	483004	deposit	fill of 483003: light brown silty-clay	8	
483	483005	cut	furrow	8	
483	483006	deposit	fill of 483005: reddish-brown silt-clay with gravel	8	
483	483007	cut	furrow	8	
483	483008	deposit	fill of 483007: reddish-brown silty-clay with gravel	8	
483	483009	cut	ditch	8	
483	483010	deposit	fill of 483009: dark brown clay	8	
483	483011	deposit	dark brown clay deposit with modern industrial inclusions associated with wwii airbase	8	
484	484000	deposit	topsoil	8	
484	484001	deposit	natural	8	
484	484002	deposit	secondary fill of 484004: light-mid brown sandy-clay	8	
484	484003	deposit	horse burial	8	
484	484004	cut	pit for horse burial	8	
484	484005	cut	possible quarry pit	8	
484	484006	deposit	fill of 484005: dark greyish-yellowish-brown sandy-clay	8	
484	484007	deposit	subsoil: medium-dark reddish-brown sandy-clay	8	
484	484008	cut	linear feature	8	
484	484009	deposit	fill of 484008: dark reddish-yellowish-brown sandy-clay	8	
484	484010	cut	linear feature	8	
484	484011	deposit	fill of 484010: mid-light brown sandy-clay	8	
484	484012	cut	linear feature	8	
484	484013	deposit	fill if 484012: mid brown sandy-clay	8	
484	484014	cut	linear feature	8	
484	484015	deposit	fill of 484014: mid brown sandy-clay	8	
484	484016	cut	field drain	8	
484	484017	deposit	fill of 484016: mid brown silty-clay and gravel	8	
485	485000	deposit	topsoil: dark brown silty-clay	8	
485	485001	deposit	subsoil: light brown clay	8	
485	485002	deposit	natural: light yellow-orange gravelly-sand	8	
485	485003	cut	ditch	8	
485	485004	deposit	fill of 485003: dark orange/light brown sandy-clay	8	RB
485	485005	cut	pit	8	
485	485006	deposit	secondary fill of 485005: dark brown sandy-clay	8	
485	485007	cut	ditch	8	
485	485008	deposit	fill of 485007: dark brown sandy-clay	8	RB

485	485009	deposit	primary fill of 485005: light brown silt	8	
485	485010	cut	post hole	8	
485	485011	deposit	fill of 485010: dark brown silt	8	
485	485012	cut	ditch terminus	8	
485	485013	deposit	secondary fill of 485012: dark brown silty-clay	8	IA?
485	485014	deposit	primary fill of 485012: black silty-clay	8	
485	485015	cut	ditch	8	
485	485016	deposit	fill of 485015: dark brown silty-clay	8	C2+
485	485017	cut	ditch terminus or pit	8	
485	485018	deposit	fill of 485017: dark brown silt and gravel	8	C2-C4
485	485019	deposit	natural: orange clay with gravel	8	
485	485020	cut	natural feature	8	
485	485021	deposit	fill of 485020: black clay	8	
485	485022	cut	ditch	8	
485	485023	deposit	fill of 485023: dark brown clay with charcoal	8	
485	485024	cut	ditch	8	
485	485025	deposit	fill of 485024: dark brown clay	8	
485	485026	cut	pit	8	
485	485027	deposit	fill of 485026: dark brown silt with gravel	8	
485	485028	cut	pit or terminus	8	
485	485029	deposit	fill of 485028: dark brown silty-clay	8	
485	485030	deposit	secondary fill of 485032: mid yellow brown sandy-silty-clay	8	
485	485031	deposit	primary fill of 485030: mid yellow brown sandy-silty-clay	8	
485	485032	cut	ditch	8	
485	485033	deposit	secondary fill of 485035: mid orange-brown-silty-clay	8	
485	485034	deposit	primary fill of 485035: mid orange-brown-sandy-clay	8	
485	485035	cut	ditch	8	
485	485036	deposit	fill of 485042: mid orange-grey-brown sandy-silty-clay	8	LIA-C1
485	485037	deposit	fill of 485042: mid orange-brown sandy-clay	8	-
485	485038	deposit	fourth fill of 485042: dark orange-brown silty-clay	8	
485	485039	deposit	third fill of 485042: light orange-yellow gravel	8	
485	485040	deposit	secondary fill of 485042: mid grey-brown sandy-silty-clay	8	EMC1
485	485041	deposit	primary fill of 485042: light brown sandy-clay	8	
485	485042	cut	ditch	8	
485	485043	deposit	fifth fill of 485048: mid orange-brown sandy-clay	8	
485	485044	deposit	fourth fill of 485048: mid orange-brown silty-clay	8	
485	485045	deposit	third fill of 485048: mid orangey-grey-brown sandy-clay	8	
485	485046	deposit	secondary fill of 485048: mid grey-brown silty-clay	8	-
485	485047	deposit	primary fill of 485048: light yellow gravel	8	
485	485048	cut	ditch	8	
485	485049	cut	ditch	8	
485	485050	deposit	fill of 485049: dark brown silty-clay	8	MC3-C4
485	485051	cut	ditch	8	
485	485052	deposit	fill of 485051: light brown silty-clay	8	MC3-C4
485	485053	cut	pit	8	
485	485054	deposit	fill of 485053: dark brown silty-clay	8	
485	485055	cut	terminus	8	
485	485056	deposit	fill of 485055: dark brown silty-clay	8	RB
485	485057	cut	ditch	8	
485	485058	deposit	fill of 485057: dark brown silty-clay	8	C3-C4
486	486000	deposit	topsoil: mid brown silty-clay	8	
486	486001	deposit	subsoil: dark orange-reddish-brown silty-clay	8	
486	486002	deposit	natural: light whitish-yellow gravels in sand	8	
486	486003	cut	ditch	8	
486	486004	deposit	secondary fill of 486003: mid-dark brown sandy-clay	8	MC3-C4
486	486005	deposit	primary fill of 486003: light-mid grey gravels in sand	8	MC1-C2
486	486006	cut	ditch	8	
486	486007	deposit	fill of 486006: mid orangey-yellow-brown clayey-sand	8	LIA-C1
486	486008	cut	ditch	8	
486	486009	deposit	fill of 486008: dark black and grey mixed silty-clay	8	LC1-C2
486	486010	cut	ditch	8	
486	486011	deposit	fill of 486010: mid brown clayey-sand	8	LC1-C2
486	486012	cut	pit or posthole	8	
486	486013	deposit	secondary fill of 486012: mid blue-greyish-brown sandy-clay	8	
486	486014	deposit	primary fill of 486012: light yellowish-brown gravel in clayey-sand	8	
486	486015	cut	ditch	8	
486	486016	deposit	fill of 486015: mid brown sandy-clay	8	
486	486017	cut	ditch	8	
486	486018	deposit	fill of 488017: mid brown sandy-clay	8	LIA-C1
486	486019	cut	ditch	8	

486	486020	deposit	primary fill of 486019: mid yellowish-brown gravels in sandy-silt	8	
486	486021	deposit	secondary fill of 486019: mid brown and yellow mottled clayey-sand	8	EMC1
486	486022	deposit	third fill of 486019: mid brown sandy-clay	8	EMC1
486	486023	cut	ditch	8	
486	486024	deposit	primary fill of 486023: light brownish-yellow gravel in clayey-sand	8	
486	486025	deposit	secondary fill of 486023: mid brown sandy-clay	8	C1
486	486026	deposit	third fill of 486023: mid-light brown sandy-clay	8	LIA-C1
486	486027	cut	ditch	8	
486	486028	deposit	primary fill of 486027: mid grey gravels in clay	8	MLC1
486	486029	deposit	secondary fill of 486027: mid-dark grey silty-clay	8	C2-C4
486	486030	deposit	third fill of 486027: dark blackish sandy-clay	8	MC1-C2
486	486031	cut	ditch	8	
486	486032	deposit	primary fill of 486031: light grey and yellow mottled clay	8	RB
486	486033	deposit	secondary fill of 486031: mid grey silty-clay	8	MC3-C4
486	486034	deposit	third fill of 486031: light greyish-brown silty-clay	8	MC3-C4
486	486035	cut	ditch	8	
486	486036	deposit	fill of 486035: light grey gravel in clay	8	
486	486037	deposit	fill of 486035: mid brown clayey-sand	8	
486	486038	deposit	fill of 486035: dark grey and black clayey-silt	8	
486	486039	deposit	fill of 486035: mid brownish-grey sandy-clay	8	LC1-C2
486	486040	cut	ditch	8	
486	486041	deposit	fill of 486040: mid yellowish-grey gravel in silt	8	
486	486042	deposit	fill of 486040: mid yellowish-grey gravel in silt	8	C3+
486	486043	deposit	fill of 486040: mid grey silty clay and gravel	8	C2+
486	486044	deposit	fill of 486040: dark grey and black mottled silty-gravel with charcoal	8	
486	486045	deposit	fill of 486040: mid yellowish-grey sandy-clay	8	C4
486	486046	deposit	fill of 486040: mid-dark grey sandy-clay	8	
486	486047	deposit	fill of 486040: light brownish-grey silty-clay	8	MC3-C4
486	486048	deposit	fill of 486040: mid greyish-brown clayey-sand	8	MLC4
486	486049	cut	ditch	8	
486	486050	deposit	fill of 486049: mid brown sandy-clay	8	RB
486	486051	cut	ditch terminus	8	
486	486052	deposit	fill of 486051: mid-dark brown sandy clay	8	
486	486053	cut	post hole	8	
486	486054	deposit	fill of 486054: mid brown sandy-clay	8	
486	486055	deposit	mid brown sandy clay and gravel spread	8	
486	486056	deposit	mid orange clay levelling deposit	8	
486	486057	deposit	dark black sandy clay levelling deposit	8	
487	487001	deposit	natural: brownish-reddish sand and gravel	8	C2-C4
487	487002	cut	ditch	8	
487	487003	deposit	fill of 487002: dark brownish-grey sandy-silty-clay	8	RB
487	487004	deposit	secondary fill of 487003: dark-brownish grey sandy-silt	8	
487	487005	deposit	third fill of 487003: dark yellowish-greyish-brown sandy-clay	8	MC3-C4
487	487006	deposit	subsoil: dark yellowish-brown sandy-clay	8	
487	487007	deposit	topsoil: dark greyish-brown sandy-clay	8	
487	487008	cut	posthole	8	
487	487009	deposit	fill of 487008: dark yellowish-brown sandy-clay	8	
487	487010	cut	pit	8	
487	487011	deposit	fill of 487010: dark yellowish-brown silty-sandy-clay	8	
487	487012	cut	ditch	8	
487	487013	deposit	fill of 487012: dark yellowish-greyish-brown silty-sandy-clay	8	LC2-C3
487	487014	cut	furrow	8	
487	487015	deposit	fill of 487014: dark yellowish-brown silty-clay	8	
487	487016	cut	ditch	8	
487	487017	deposit	secondary fill of 487016: dark greyish-yellowish-brown sandy-clay	8	C2-C4
487	487018	cut	ditch	8	
487	487019	deposit	secondary fill of 487018: dark greyish-yellowish-brown sandy-clay	8	LC2-C4
487	487020	cut	ditch	8	
487	487021	deposit	secondary fill of 487020: dark yellowish-brown sandy-clay	8	RB
487	487022	cut	ditch	8	
487	487023	deposit	fill of 487022: dark greyish-yellowish-brown sandy-clay	8	MC2-EC3
487	487024	cut	grave cut	8	
487	487025	deposit	fill of 487024: dark yellow-brown sandy-clay	8	C2-C4
487	487026	cut	ditch	8	
487	487027	deposit	fill of 487026: dark yellowish-brown sandy-clay	8	
487	487028	cut	grave cut	8	
487	487029	deposit	fill of 487028: dark yellowish-brown sandy-clay	8	RB

487	487030	cut	gully	8	
487	487031	deposit	fill of 487030: dark yellowish-brown sandy-clay	8	
487	487032	deposit	fill of 487030: medium yellowish-brown sandy-clay	8	
487	487033	cut	ditch	8	
487	487034	deposit	secondary fill of 487033: dark greyish-brown-clay	8	RB
487	487035	cut	ditch	8	
487	487036	deposit	fill of 487035: dark greyish-brown sandy-clay	8	
487	487037	cut	post hole	8	
487	487038	deposit	fill of 487037: dark yellowish-brown sandy-clay	8	C2-C3
487	487039	deposit	primary fill of 487033 southern side: medium greyish-brown sandy-clayey-silt	8	
487	487040	deposit	primary fill of 487033 northern side: medium brownish-yellow sand and gravel	8	
487	487041	cut	ditch	8	
487	487042	deposit	fill of 487041: very dark grey-black sandy-silty-clay	8	LC3-C4
487	487043	cut	ditch	8	
487	487044	deposit	secondary fill of 487043: medium greyish-brown sandy-clay	8	C2-C4
487	487045	deposit	primary fill of 487043: medium greyish-brown sandy-clay	8	RB
487	487046	deposit	primary fill of 487016: mid greyish-brown sandy-clay	8	
487	487047	cut	uninterpreted feature	8	
487	487048	deposit	fill of 487047: medium yellowish-brown sandy-clay	8	
487	487049	cut	ditch	8	
487	487050	deposit	fill of 487049: dark greyish-brown sandy-clay	8	RB
487	487051	skeleton	skeleton	8	
487	487052	deposit	primary fill of 487018: mid grey silty-clay	8	
487	487053	deposit	primary fill of 487020: medium yellowish-brown sandy-silty-clay	8	
487	487054	cut	ditch	8	
487	487055	deposit	fill of 487054: dark greyish-brown sandy-clay	8	C2-C4
487	487056	cut	sub-ovoid feature	8	
487	487057	deposit	fill of 487056: dark yellowish-greyish-brown sandy-clay	8	
487	487058	cut	sub-rectangular feature	8	
487	487059	deposit	fill of 487058: dark greyish-yellowish-brown sandy-clay	8	
487	487060	cut	ditch	8	
487	487061	deposit	fill of 487060: medium greyish-yellowish-brown sandy-clay	8	
487	487062	cut	ditch	8	
487	487063	deposit	fill of 487062: medium greyish-yellowish-brown sandy-clay	8	
487	487064	cut	ditch	8	
487	487065	deposit	fill of 487004: mid yellowish-greyish-brown clayey-sand	8	
487	487066	cut	sub-rectangular feature	8	
487	487067	deposit	fill of 487066: medium yellowish-brown sandy-clay	8	
487	487068	cut	ditch	8	
487	487069	deposit	fill of 487068: dark greyish-yellowish-brown sandy-clay	8	
487	487070	cut	ditch	8	
487	487071	deposit	fill of 487070: dark brownish-grey sandy-silty-clay	8	C2+
487	487072	deposit	former topsoil: dark yellowish-brown sandy-clay	8	
487	487073	deposit	redeposited topsoil: light yellowish-brown sandy-clay	8	
487	487074	skeleton	skeleton	8	
487	487075	deposit	fill of 487024: mid brownish-yellow sandy-clay	8	
487	487076	cut	furrow	8	
487	487077	deposit	fill of 487076	8	
487	487078	cut	ditch	8	
487	487079	deposit	fill of 487078: dark greyish-brown silty-sand	8	
487	487080	cut	ditch	8	
487	487081	deposit	fill of 487080: dark greyish-brown silty-sand	8	RB
487	487082	cut	pit or tree throw	8	
487	487083	deposit	fill of 487082: mid greyish-brown sandy-silt	8	MLC1
487	487084	cut	possible natural feature	8	
487	487085	deposit	fill of 487084: mid yellowish-brown sandy-silt	8	
488	488000	deposit	topsoil: orange-brown sandy silty-clay	8	
488	488001	deposit	subsoil: pale orange silty sandy-clay	8	
488	488002	deposit	lower ploughsoil: same as 488001, less inclusions	8	
488	488003	cut	ditch	8	
488	488004	deposit	fill of 488003: grey-black sandy-clay	8	
488	488005	cut	pit	8	
488	488006	deposit	fill of 488005: grey silty sandy-clay	8	RB
488	488007	cut	furrow	8	
488	488008	deposit	fill of 488007	8	
488	488009	cut	furrow	8	
488	488010	deposit	fill of 488009	8	
488	488011	cut	furrow	8	
488	488012	deposit	fill of 488011	8	
489	489000	deposit	topsoil: dark brown silty-clay	8	

489	489001	deposit	subsoil: light brown silty-clay with gravel	8	
489	489002	deposit	natural: yellow-white sandy-gravel with clay	8	
489	489003	cut	ditch	8	
489	489004	deposit	fill of 489003: light yellowish-brown clay	8	
489	489005	cut	wwii ditch	8	
489	489006	deposit	fill of 489005: dark brown clay with gravel	8	
489	489007	cut	wwii ditch	8	
489	489008	deposit	fill of 489007: natural with dark brown clay and concrete slabs	8	
489	489009	cut	ditch: same as 484005	8	
489	489010	deposit	fill of 489009: dark brown clay with gravel	8	
489	489011	cut	ditch	8	
489	489012	deposit	fill of 489011: grey sandy-clay	8	
489	489013	cut	ditch	8	
489	489014	deposit	fill of 489013: light brown-clay	8	RB
489	489015	cut	field boundary	8	
489	489016	deposit	fill of 489015: black silty-clay	8	
489	489017	cut	service trench	8	
489	489018	deposit	primary fill of 489017: light brown clay	8	
489	489019	deposit	secondary fill of 489017: yellow-light brown clay	8	
490	490000	deposit	topsoil: grey-brown silty-clay	8	
490	490001	deposit	subsoil: orange-brown silty sandy-clay	8	
490	490002	cut	ditch	8	
490	490003	deposit	fill of 490002: orange-brown silty-sandy-clay	8	
490	490004	cut	french drain	8	
490	490005	deposit	fill of 490004: gravel	8	
490	490006	cut	gully	8	
490	490007	deposit	fill of 490006: orange silty-clay	8	
490	490008	cut	ditch	8	
490	490009	deposit	fill of 490008: sandy-clay with rubble	8	
490	490010	cut	furrow	8	
490	490011	deposit	fill of 490010: similar to 490001	8	
490	490012	cut	furrow	8	
490	490013	deposit	fill of 490012: similar to 490001	8	
490	490014	deposit	natural: orange gravel	8	
491	491000	deposit	topsoil: grey silty-clay	8	
491	491001	deposit	subsoil: orange silty-clay	8	
491	491002	deposit	natural: orange-yellow gravels with sand	8	
491	491003	cut	furrow	8	
491	491004	deposit	fill of 491003: as 491001	8	
491	491005	cut	furrow	8	
491	491006	deposit	fill of 491005: as 491001	8	
491	491007	cut	furrow	8	
491	491008	deposit	fill of 491007: as 491001	8	
491	491009	cut	field drain	8	
491	491010	deposit	fill of 491009: grey silty-clay	8	
492	492000	deposit	topsoil: grey silty-clay	8	
492	492001	deposit	subsoil: pale orange silty-sandy-clay	8	
492	492002		number not assigned	8	
492	492003	cut	ditch	8	
492	492004	deposit	fill of 492003: orange silty-sandy-clay	8	
492	492005	cut	ditch	8	
492	492006	deposit	fill of 496005: as 491001	8	
492	492007	cut	field drain	8	
492	492008	deposit	fill of 492007	8	
492	492009	cut	field drain	8	
492	492010	deposit	fill of 492009	8	
492	492011	deposit	natural	8	
493	493000	deposit	topsoil: black silty-clay	8	
493	493001	deposit	subsoil: light brown-yellow clay	8	
493	493002	deposit	natural: yellow-white gravel with sandy-clay	8	
493	493003	cut	field drain	8	
493	493004	deposit	fill of 493003: dark brown clay	8	
493	493005	cut	ditch	8	
493	493006	deposit	fill of 493005: brown sandy-clay	8	
493	493007	cut	ditch	8	
493	493008	deposit	fill of 493007: brown silty-clay	8	
493	493009	cut	ditch	8	
493	493010	deposit	fill of 493009: brown clay	8	
493	493011	cut	pit	8	
493	493012	deposit	fill of 493011: black silty-clay	8	
493	493013	deposit	fill of 493012: light brown gravelly-clay with modern rubble	8	

493	493014	cut	ditch	8	
493	493015	deposit	fill of 493014: yellow clay with blue-grey patches	8	
493	493016	cut	field boundary	8	
493	493017	deposit	fill of 493016: dark brown silty-clay	8	
494	494000	deposit	topsoil: dark greyish-brown sandy-silt with gravel	1	
494	494001	deposit	subsoil: mid reddish/yellowish-brown sandy-silt with gravel	1	
494	494002	deposit	natural: mottled yellow sandy-gravel and mid-light orangey yellow sandy gravel	1	
494	494003	cut	pit	1	
494	494004	deposit	primary fill of 494003: dark brownish-grey sandy-silty gravel	1	
494	494005	deposit	secondary fill of 494003: dark brownish-grey sandy-silt	1	LPRE: ?IA
494	494006	cut	ditch	1	
494	494007	deposit	primary fill of 494006: light-mid yellowish-brown silty-clay with gravel	1	
494	494008	deposit	secondary fill of 494006: mid greyish-brown clayey-silt	1	
495	495000	deposit	topsoil: dark greyish-brown sandy-silt with gravel	1	
495	495001	deposit	natural: mottled light greyish-yellow sandy-gravel and mid-light orangey yellow sandy gravel	1	
495	495002	cut	ditch	1	
495	495003	deposit	fill of 494002: mid yellowish/greyish-brown sandy-silt	1	
495	495004	cut	ditch	1	
495	495005	deposit	fill of 494004: mid yellowish/greyish-brown sand-silt	1	
495	495006	cut	pit	1	
495	495007	deposit	fill of 495006: light yellowish-brown sandy-silt	1	

APPENDIX C: THE FINDS

Table 1: concordance

Context	Artefact type*	Count	Weight (g)	Spot-date
u/s	Prehistoric pottery: wil re	2	22	
	Worked flint: flake	1	0	
Tr. 9 u/s	Roman pottery: wil re	1	21	-
Tr. 18 u/s	Roman pottery: wil re	1	9	-
2009	Post-med pottery: Ashton Keynes glazed	3	18	C16-C18
3804	Worked flint: flake	1	-	-
6005	Roman pottery: wil re	1	14	LC3-C4
9011	Animal bone: cow-sized	19	27	-
9015	Fe Nail	1	4	RB or later
13004	fired clay	20	30	-
13006	Animal bone: cow-sized, sheep-sized	10	86	IA
	Burnt stone	21	1629	
	Prehistoric pottery: fine ls	2	23	
13013	Animal bone: cow-sized, sheep-sized	15	240	IA
	Prehistoric pottery: ls	3	17	
13027	Medieval pottery: misc glazed	1	1	med?
16002	Fired clay	3	18	-
16004	Prehistoric pottery: ls; qz; sh	1	12	IA
18004	Animal bone: sheep-sized	3	96	-
30011	Post-med pottery: Ashton Keynes glazed earthenware	1	2	C16-C18
49004	Prehistoric pottery: fine qz/ls	1	3	IA
62002	Roman CBM: ?imbrex	1	57	RB
	Animal bone: unidentified	1	2	
67004	Post-med pottery: Ashton Keynes glazed earthenware	1	4	pmed
	Animal bone: cattle	11	20	
67005	CBM	10	71	pmed
	Roman pottery: wil bs	2	4	
68006	marine shell	1	1	MC1-C2
	Roman pottery: wil re	1	28	
69005	Prehistoric pottery: fine qz; sh	10	71	MLIA
76004	CBM	6	100	pmed
	clay pipe	1	4	
77004	Animal bone: cattle	2	57	-
78011	marine shell	1	26	-
81004	Fe nail	1	22	PMED/mod
81008	Prehistoric pottery: ls	9	16	MLIA
	Worked flint: blade	1	2	
82006	Animal bone: pig	1	2	MC3-C4
	Roman pottery: oxf whm;	1	43	
83006	Roman pottery: wil ox	1	2	RB
126008	Animal bone: cattle, unidentified	10	372	-
126012	Roman pottery: wil ox	1	11	RB
167003	Worked flint: flake	1	0	-
184006	Animal bone: cow-sized	1	84	-
184010	Medieval pottery: limestone/flint-temp (Kennet Valley)	1	11	C11-C13
201007	Worked flint: broken blade	1	0	-
213001	Worked flint: re-touched flake	1	0	-
214000	Burnt flint	1	5	-
	Worked flint: broken flake	1	0	
217004	Animal bone: cow sized, unidentifiable	2	50	-
217006	Animal bone: unidentified	8	4	-
	fuel ash	0	492	
218008	Prehistoric pottery: ep grog	1	27	EP BA?
218009	Prehistoric pottery: qz; leached sh/ls	4	22	EP Eneo?
	Worked flint: scraper and flake core	2	0	
218010	fired clay	0	72	-
218015	Animal bone: sheep-sized	5	10	-
218022	fired clay	0	180	-
218025	Prehistoric pottery: fine qz	2	11	LPRE IA?
	fired clay	0	94	
	Animal bone: cattle, cow-sized	3	48	
	Worked flint: broken flake	1	0	
225006	Prehistoric pottery: hm qz; hm sh	4	21	IA
	Animal bone: cow-sized	1	4	
225009	Animal bone: unidentified	2	1	-
229010	Prehistoric pottery: hm sh	1	3	?IA

232003	Animal bone: sheep-sized worked stone	2 1	10 56	PMED?
236012	Animal bone:	2	4	-
237004	Fe Obj	1	0	-
237013	Fe Nail	1	0	-
248004	pmed glass: green bottle glass clay pipe: stem	1 1	9 6	pmed
248014	Roman pottery: wil re	1	17	RB
249004	Fe Nail	1	0	-
249006	Modern pottery: trans. print china	1	3	C19+
249007	Modern pottery: trans. print china	2	1	C19+
251010	Animal bone: sheep-sized	3	4	-
255009	fired clay Prehistoric pottery: hm sh Roman pottery: wil bs	1 1 1	3 8 3	RB
262014	Animal bone: cattle	1	50	-
262019	Burnt flint	1	5	-
262023	Prehistoric pottery: ba gr	1	5	?BA
264011	Animal bone: cow-sized	4	30	-
268012	Fe nail Fe obj: sheet frags	2 4	0 0	-
272024	Worked flint: flake	1	0	-
272026	Animal bone: cow-sized	5	10	-
274009	Medieval pottery: Minety ware	1	32	C12-C13
277004	Animal bone: cow-sized Fe Nail Post-med glass: green bottle glass Post-med pottery: Ashton Keynes glazed earthenware	1 1 1 1	6 0 3 17	pmed
277010	Fe obj: strip	1	0	-
279002	Animal bone: cattle Roman pottery: wil ox	24 4	196 13	RB
279006	fired clay	0	1	-
284005	Roman pottery: wil re; wil ox	2	10	RB
Tr 318 u/s	Worked flint: blade	1	0	-
318009	Animal bone: sheep-sized Worked flint: flake	20 1	6 0	-
318022	Animal bone: cow-sized	4	18	-
318027	Medieval pottery: Minety Roman pottery: wil ox Roman tile	2 1 1	8 3 12	med
319002	Animal bone: cattle Roman pottery: sav qt; grog; svw org	11 12	294 382	MC1-EC2
328003	Animal bone: unidentified	4	1	-
332004	Animal bone: cow-sized, unidentifiable Prehistoric pottery: fine silty	30 14	10 16	LPRE: LBA-EIA?
377010	Prehistoric pottery: coarse shell	10	50	IA
385005	Animal bone: cattle	47	8	-
Tr 396 u/s	Worked flint: bladelet; chips (burnt)	3	0	-
418003	Animal bone: cow-sized	46	160	-
419002	burnt flint Worked flint: flakes; blades; blade core	1 15	5 0	EP: ?Meso
422001	burnt flint Worked flint: bladelet core; bladelets;	1 3	3 0	EP: ?Meso
422003	Animal bone: cattle Worked flint: microl.; scraper; bladelet core; blades/bladelets/flakes	9 31	36 0	EP: ?Meso
422006	Worked flint: bladelet; shatter	3	0	EP: ?Meso
422007	Worked flint: broken flake or blade Burnt flint	1 1	0 1	-
426006	Worked flint: broken blade; broken bladelet	2	0	-
428002	Animal bone: chicken-sized	2	4	-
429004	Worked flint: utilised blade; bladelets; flakes; utilised blade	25	0	EP ?Meso
429006	Animal bone: cattle Burnt flint fired clay Worked flint: scraper; broken flake; bladelet core	1 1 0 3	6 3 0 0	EP?
429010	Animal bone: cow-sized Burnt flint Worked flint: bladelet core; blade tool (piercer?); flakes	3 1 8	18 2 0	EP: ?Meso
429014	Worked flint: chip	1	0	-
430001	Worked flint: blade core frag	1	0	-
430004	Worked flint: broken flake	1	0	-
430008	Worked flint: chip	2	0	-
430010	Worked flint: bladelet	1	0	-

430019	Worked flint: bladelets; flakes; chips	10	0	EP: ?Meso
430025	Worked flint: chunk	1	0	-
431005	Worked flint: blade	1	0	-
	Burnt flint	1	6	
442009	Prehistoric pottery: ls	1	3	LIA-C1
442003	Medieval pottery: Minety ware	1	51	C12-C13
443004	Medieval pottery: Minety ware	4	266	C13+
Tr 444 u/s	Neolithic polished stone axe	1		Neolithic
Tr.445 u/s	Medieval pottery: Minety ware	1	40	-
445001	Medieval pottery: Minety ware	1	91	C12-C13
445008	Medieval pottery: Minety ware; Brill/Boarstal	5	55	C14
445010	Medieval pottery: Minety ware	5	76	C13-C14
447006	Animal bone: sheeps-sized	1	1	-
447003	Medieval pottery: Minety/oolitic limestone-tempered	1	45	C11-C13+
450009	post-med glass: green bottle glass	2	66	MC17-C18
453012	Animal bone: cow-sized, sheep-sized	49	14	-
455001	Medieval pottery: Minety ware	1	90	C12-C13
458006	Roman pottery: dor bb	1	14	C2-C4
465007	Prehistoric pottery: qz	7	17	EMIA
469004	Prehistoric pottery: ls	2	2	LIA-C1
	Animal bone: sheep-sized	8	8	
470004	Worked flint: leaf-shaped arrowhead	1	0	EP eNEO
472004	Worked flint: chip	1	0	-
475001	Roman pottery: dor bb	1	6	MC2-C4
475004	Worked flint: piercer; broken scraper	2	0	-
477003	Roman pottery: dor bb	1	24	C2-C4
477007	Animal bone: cattle, cow-sized, sheep-sized	3	192	-
477009	Prehistoric pottery: grog	7	129	LIA-C1
477013	Animal bone: cattle, cow-sized	7	76	-
477014	fired clay	4	38	MC1-C2
	Roman pottery: sav gt	1	15	
477019	Prehistoric pottery: ls; qz	4	50	MC3-C4
	Roman pottery: oxf rs	1	4	
	Animal bone: sheep-sized	1	4	
477021	fired clay	0	5	LC2-C3+
	Roman pottery: sow ws; wil ox; wil re; grog	5	153	
	Animal bone: cow-sized, sheep	10	124	
477027	Animal bone: cattle, cow-sized	5	112	-
477029	Roman pottery: wil bs	1	4	RB
	Animal bone: cattle, horse	5	112	
477030	Animal bone: dog, horse, cattle, cow-sized, sheep, sheep-sized	29	562	C2-C4
	Fe Nail	1	0	
	Roman cbm: tegula	1	227	
	Roman pottery: wil re; ox ws; dor bb; sav gt	16	244	
	stone	1	0	
477031	Roman pottery: wil bs; sav gt	2	21	MC1-C2
	Animal bone: cattle, sheep-sized	2	24	
477032	Roman pottery: wil bs	1	8	RB
	Animal bone: cattle, cow-sized, sheep-sized	15	226	
477033	Roman pottery: wil re; wil bs	3	5	RB
	Prehistoric pottery: sh	1	11	
	Animal bone: cattle, pig	10	84	
477034	CBM	1	6	RB
	fired clay	1	6	
	Roman pottery: wil re; wil ox	2	11	
	Animal bone: cattle, sheep, sheep-sized	112	212	
477035	Roman pottery: wil re; wil ws; wil ox	3	16	LC1-C2
477036	Roman pottery: sav gt	1	14	C1-C2
477037	Roman pottery: dor bb; wil ox; sav gt; wil bs	9	144	C2-C4
	Fe nail	1		
	Animal bone: cattle, cow-sized	7	138	
477039	Fe nail	1	0	-
477040	Animal bone: cow-sized	4	14	-
477042	fired clay	1	11	MC2-EC3
	Roman pottery: wil re; sav gt; wil ox; dor bb	5	47	
	Animal bone: cow-sized	4	102	
477045	fired clay	1	5	LC3-C4
	Roman pottery: wil re; wil ox; dor bb; wh; sav gt	18	156	
	Animal bone: cattle, sheep-sized	15	92	
477046	Animal bone: cattle, cow-sized	4	64	MC2-EC3
	coal	1	3	
	Roman pottery: wil re; wil ox; sav gt; wil ox; grog; dor bb	117	1070	
	Roman glass: nat. green	1	6	

477047	Roman pottery: wil re; wil ox; dor bb Animal bone: horse	19 2	392 96	C2+
477057	CuA obj: nail-cleaner (Ra. 477.1) Prehistoric pottery: ls Roman pottery: wil re; wil ox; dor bb; sav gt; Animal bone: horse, cattle, cow-sized, sheep-sized	1 2 39 12	0 23 338 142	C2+
477059	Roman pottery: wil re; dor bb; sav gt	5	50	C2+
477076	Animal bone: horse, cattle, cow-sized, sheep-sized, chicken-sized	46	700	-
478006	Worked flint: flake	1	0	-
478010	Animal bone: cattle, cow-sized, sheep-sized	18	186	-
478012	Roman pottery: wil re	1	17	RB
478015	Roman pottery: dor bb; wil re	28	285	LC3-C4
478016	Roman pottery: wil re; dor bb	32	247	C3-C4
478018	Animal bone: cattle, cow-sized, pig, sheep, sheep-sized	7	108	-
478020	Prehistoric pottery: grog; bs Animal bone: horse, cattle, cow-sized	4 7	47 984	C1
478022	Prehistoric pottery: ls Roman pottery: sav gt; sam; oxf rs	2 3	160 106	LC3-C4
478023	Prehistoric pottery: malv ls	31	237	EMC1
478024	Animal bone: horse, cattle, cow-sized, sheep, sheep-sized	28	420	-
478026	Animal bone:	16	286	-
478028	Roman pottery: wil ox; wil re; sam; mah wh; amph; dor bb	25	268	LC2-C3
479005	Animal bone: horse, cattle, sheep-sized Roman CBM Roman pottery: wil re; oxf rs; dor bb	12 1 4	228 39 17	MC3-C4
479009	Roman pottery: wil bs	3	6	RB
482006	vessel glass: green bottle glass	4	6	PMED
483013	Animal bone: sheep	1	6	-
484003	Animal bone: horse, cow-sized	112	512	-
485004	fired clay Roman pottery: wil re; wil ox Worked flint: flakes Animal bone: cattle, pig	3 3 2 112	7 37 - 724	RB
485006	Animal Bone: dog, sheep	8	68	
485008	Roman pottery: wil ox; wil re Animal bone: horse, cattle, cow-sized, sheep-sized	8 101	151 952	RB RB
485013	Prehistoric pottery: hm sh Animal bone: sheep-sized	1 1	3 12	IA?
485016	Roman pottery: sam Animal bone: cow-sized, sheep, sheep-sized	1 6	4 56	C2+
485018	Roman pottery: dor bb	1	7	C2-C4
485036	Animal bone: cattle, cow-sized, sheep-sized Prehistoric pottery: Malv ls	17 8	270 56	LIA-C1
485037	fired clay Animal bone: cow-sized	0 2	43 16	- -
485040	Prehistoric pottery: grog	1	119	EMC1
485046	Worked flint: broken flake Animal bone: cow-sized	1 2	- 4	-
485050	Animal bone: cattle, cow-sized, sheep/goat, sheep-sized Roman pottery: wil re; wil ox; dor bb Worked flint: flake	19 74 1	144 1250 0	MC3-C4
485052	Roman pottery: dor bb; wil re	4	15	MC3-C4
485056	Roman pottery: wil re	4	87	RB
485058	Roman pottery: wil re; wil ox	2	140	C3-C4
486003	Animal bone: cattle	35	424	-
486004	Animal bone: dog, horse, cattle, cow-sized, sheep-sized Roman pottery: dor bb; nf cc; wil re; sam; wil bs Fe nail	49 54 1	1026 488	MC3-C4
486005	Animal bone: dog, horse, cattle, cow-sized, pig sheep, sheep-sized Roman pottery: wil re	34 1	634 35	MC1-C2
486007	Animal bone: cow-sized, sheep-sized Prehistoric pottery: ls (?Malv)	6 2	14 4	LIA-C1
486009	fired clay Roman CBM: tile Roman pottery: wil re; wil ox; wil bs; swv ox; sav gt; Animal bone: cattle, cow-sized, sheep, sheep-sized	0 1 57 31	70 44 857 222	LC1-C2
486011	Prehistoric pottery: malv ls Roman pottery: wil re; wil oxf; wil bs	1 10	6 40	LC1-C2
486013	Animal bone: bird	1	1	-
486018	Prehistoric pottery: Malv ls Animal bone: pig	1 1	10 8	LIA-C1
486021	Animal bone: cattle, cow-sized Prehistoric pottery: grog; qz	3 5	68 52	EMC1

486022	Prehistoric pottery: ls; grog Animal bone: cow-sized, sheep-sized fired clay:	35 16 0	126 208 41	EMC1
486024	Animal bone: cattle	6	218	
486025	Roman pottery: wt lt; sav gt Animal bone: cattle, cow-sized, sheep-sized Human bone: neonate (skull; longbone; pelvis; ribs; vertebrae)	1 5 145	6 16 62	C1
486026	Prehistoric pottery: ls Animal bone: cow-sized, sheep-sized	3 4	41 14	LIA-C1
486028	Roman pottery: grog; wil re Animal bone: cattle, pig, sheep-sized	10 18	198 246	MLC1
486029	Roman CBM: tile Roman pottery: dor bb; wil re	2 3	194 17	C2-C4
486030	Animal bone: cattle, cow-sized, sheep-sized Fired clay Roman pottery: wil re; wil bs; sav gt	10 0 6	170 3 89	MC1-C2
486032	Roman pottery: wil re; wil bs Animal bone: cow-sized, sheep, sheep-sized	2 9	6 306	RB
486033	Prehistoric pottery: fine qz Roman pottery: wil re; dor bb; wil ox Animal bone: cattle, cow-sized, sheep, sheep-sized	1 14 24	11 101 396	MC3-C4
486034	Animal bone: cattle, cow-sized, sheep-sized, unidentifiable Roman pottery: wil re; dor bb; oxf rs; sav gt; wil bs Worked flint: obliquely-blunted blade	12 28 1	60 117 0	MC3-C4
485037	Animal bone: cattle, cow-sized, sheep/goat, sheep-sized	23	382	-
486039	Roman pottery: wil ox; wil re; wil bs; sam Fe nail Animal bone: cattle, cow-sized, pig, sheep-sized	31 1 16	238 0 310	LC1-C2
486042	Roman pottery: oxf wh; wil re	2	98	C3+
486043	Fe nail Roman pottery: dor bb; sam Animal bone: cattle, cow-sized	1 3 7	0 9 140	-
486044	Animal bone: cow-sized, pig	5	90	-
486045	Roman pottery: oxf rs; wil re; oxf wh Animal bone: cow-sized, sheep/goat, sheep-sized	8 3	189 20	C4
486047	Roman pottery: wil re; dor bb; oxf rs Animal bone: horse, sheep-sized	10 3	84 38	MC3-C4
486048	Roman pottery: wil re; har sh; ox rs; dor bb Animal bone: cattle, cow-sized, sheep, sheep-sized	61 20	387 204	MLC4
486050	Roman pottery: wil re; wil ox	2	19	RB
487001	Roman pottery: wil re; dor bb; wil bs	3	6	C2-C4
487003	Animal bone: cattle, cow-sized, unidentifiable Roman pottery: wil re	40 1	505 16	RB
487005	Animal bone: cattle, cow-sized, sheep, sheep-sized Burnt stone Fe hobnail Roman CBM Roman pottery: wil re; wil ox; sh; oxf rs; dor bb; sam	68 5 1 2 75	478 113 1 24 333	MC3-C4
487013	Roman pottery: wil re; dor bb; sam	16	117	LC2-C3
487017	Roman pottery: wil re; wil ox; dor bb; sam Animal bone: cow-sized, sheep-sized	45 3	142 12	C2-C4
487019	Animal bone: cattle, cow-sized, sheep-sized Fe Nail fired clay Roman CBM: tile Roman pottery: wil re; dor bb; wil ox; sam; oxid ws	9 1 1 1 5	95 0 5 223 62	RB
487021	Roman pottery: Prehistoric pottery:	2 1	7 9	RB
487023	Roman pottery: wil re; wil ox; wil bs; sav gt; dor bb Animal bone: cow-sized	49 5	250 6	MC2-EC3
487025	Prehistoric pottery: ls Animal bone: cow-sized, sheep Roman pottery: wil re; wil ox; dor bb; sam	1 16	1 65	C2-C4
487029	Roman pottery: wil re; wil ox Fe nail	9 1	11 0	RB RB
487034	Roman pottery: wil re; wil ox Animal bone: horse, cattle, cow-sized, sheep, sheep-sized	8 47	154 602	RB
487037	Animal bone: sheep-sized	1	1	-
487038	Prehistoric pottery: h mgt; hm qz; hm sh Roman pottery: wil re; wil ox; wil bs; sav gt;	4 10	80 99	C2-C3
487042	Roman pottery: wil re; wil ox; dor bb; sam; oxf rs Animal bone: horse, cattle, cow-sized, sheep-sized	15 34	176 550	MC3-C4
487044	Roman pottery: wil re; wil ox; dor bb; sav gt	7	39	C2-C4

	Animal bone: horse, cattle, cow-sized	26	194	
487045	Roman pottery: wil re; wil ox	2	19	RB
	Animal bone: cattle, cow-sized, sheep	13	80	
487050	Roman CBM: tile	2	158	RB
	Animal bone: sheep-sized	2	6	
	Roman pottery: wil re; wil ox	5	24	
487055	fired clay	0	5	C2-C4
	Roman pottery: wil re; dor bb	22	77	
487071	Roman pottery: sam	1	17	C2+
487081	Animal bone: cow-sized, unidentifiable	9	32	-
487083	Roman pottery: grog; wil bs	5	98	MLC1
	Animal bone: sheep-sized	2	8	
488006	Roman pottery: wil ox	1	6	RB
	Animal bone: cow-sized	1	12	
489014	Roman pottery: wil ox	1	2	RB
494005	Prehistoric pottery: sh; qz	59	340	LPRE: ?IA
495003	Animal bone: red deer antler	29	46	-

* Pottery type codes are defined in the report text

Table 2: Summary by original phase number (quantities shown as fragment count). Unstratified materials are excluded.

Artefact type	1	2	3	4	5	6	7	8	9
Worked flint	1	1		1	6	1	113	10	
Burnt flint					1	2	5		
Prehistoric pot	65	20			12	1	29	120	1
Roman pottery	1	4	1			8	14	1111	
Roman cbm		1						10	
Roman glass								1	
CuA Obj (RB)								1	
Fe hobnail								1	
Fe Nail	1	1			2	4		7	
Fe Obj					1	5			
Medieval pottery	1				1	2	1		16
Post-med pottery	4	1				1			
Post-med glass						2		4	2
Clay pipe		1			1	1			
Drain pipe					3				
Modern pottery						3			
CBM		16						1	
stone								1	
Burnt stone	21						1	5	
Coal								1	
Fired clay	23				4		1	11	
Fuel ash									
Human bone								145	
Animal bone	76	15	10		75	38	244	1312	1
Marine shell		2						2	
Snail shells								4	

APPENDIX D: THE PALAEOENVIRONMENTAL EVIDENCE

Introduction

A total of seven palaeoenvironmental samples were taken, comprising two monolith samples (comprising three tins in total) taken to examine palaeochannel formation and five measured bulk samples taken for the recovery of insects, pollen and material suitable for radiocarbon dating. These samples are listed in table 1. All samples are currently stored un-processed.

Methods

The monoliths were taken in consultation with Vanessa Straker, Regional Scientific Advisor, English Heritage in order to investigate palaeochannel formation within trenches 417 and 427 to provide additional material for potential pollen analysis, insect analysis and C14 dating. Monoliths 417001B and 427001 were taken using steel tins of 500mm x 100mm x 100mm size and monolith 417001A was taken using a steel tin of 250mm x 100mm x 100mm size. Each was recorded on a monolith recording sheet and a drawn and photographic record of the section was taken. The monoliths have been wrapped to prevent drying out and are stored in cool dark conditions.

Measured bulk samples were also taken in association with the monolith samples in order to provide additional material for analysis of pollen, plant macrofossils and insects and for radiocarbon dating. These samples are stored in airtight 10L plastic tubs.

Summary of potential/further work

Specialist analysis and radiocarbon dating of monoliths and measured bulk samples will increase understanding of chronological development and formation processes of the palaeochannels. Assessment of the quality and quantity of material recovered will establish the potential for full palaeoenvironmental analysis and inform future archaeological investigations. Basic descriptions of the monoliths and extraction of material suitable for C14 dating should be carried out in order to inform on the methodology for any future excavation.

Table 1: Summary of samples taken

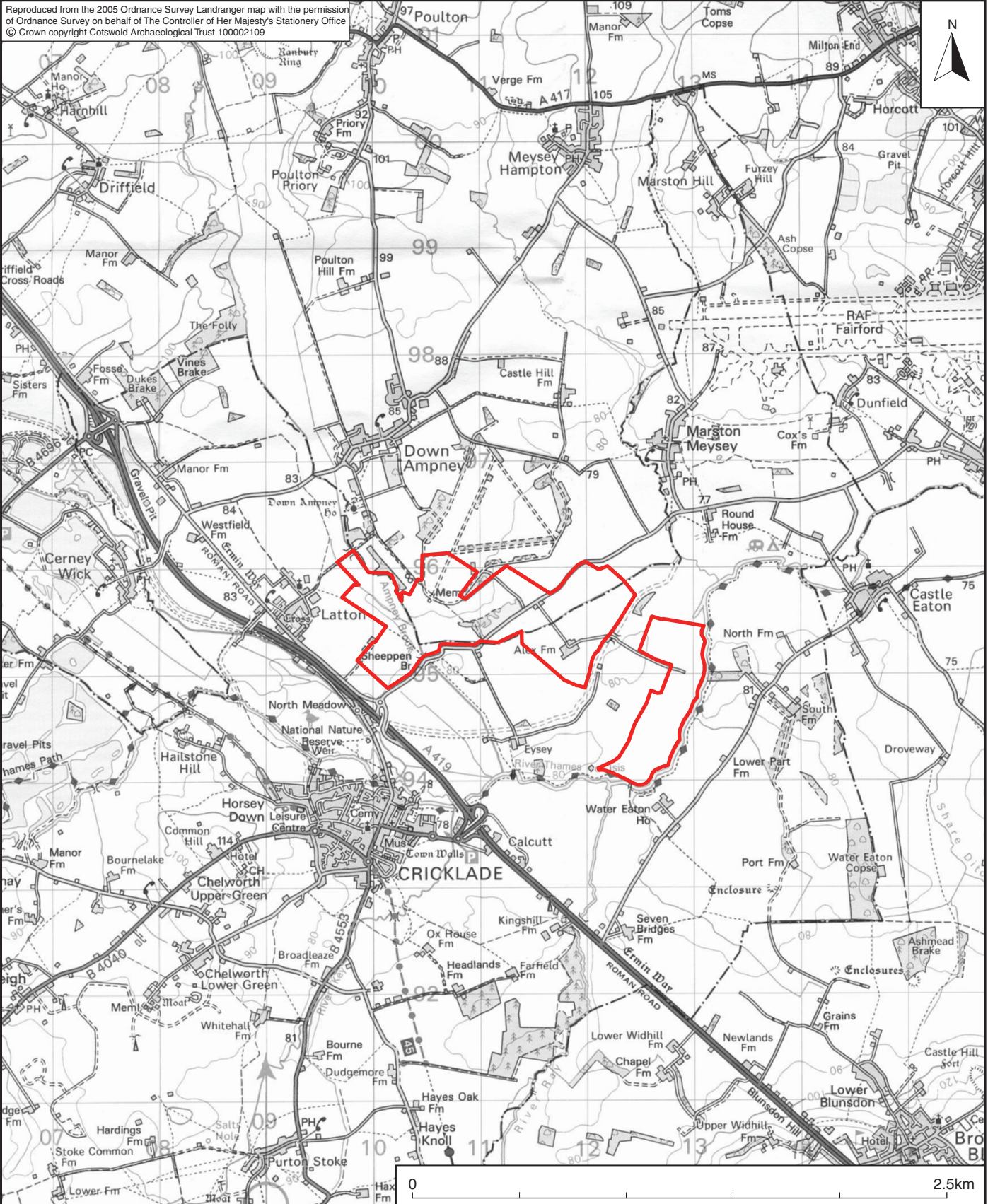
Trench	Sample Number	Context Number	Sample type
417	417001A/B	417018, 417009, 417010, 417011, 417002	Monolith
427	427001	427001, 427021, 427020, 427017, 427014	Monolith
417	417002	417011	Measured Bulk
417	417003	417010	Measured Bulk
417	417004	417009	Measured Bulk
427	427002	427021	Measured Bulk
427	427003	427020	Measured Bulk


APPENDIX E: OASIS REPORT FORM

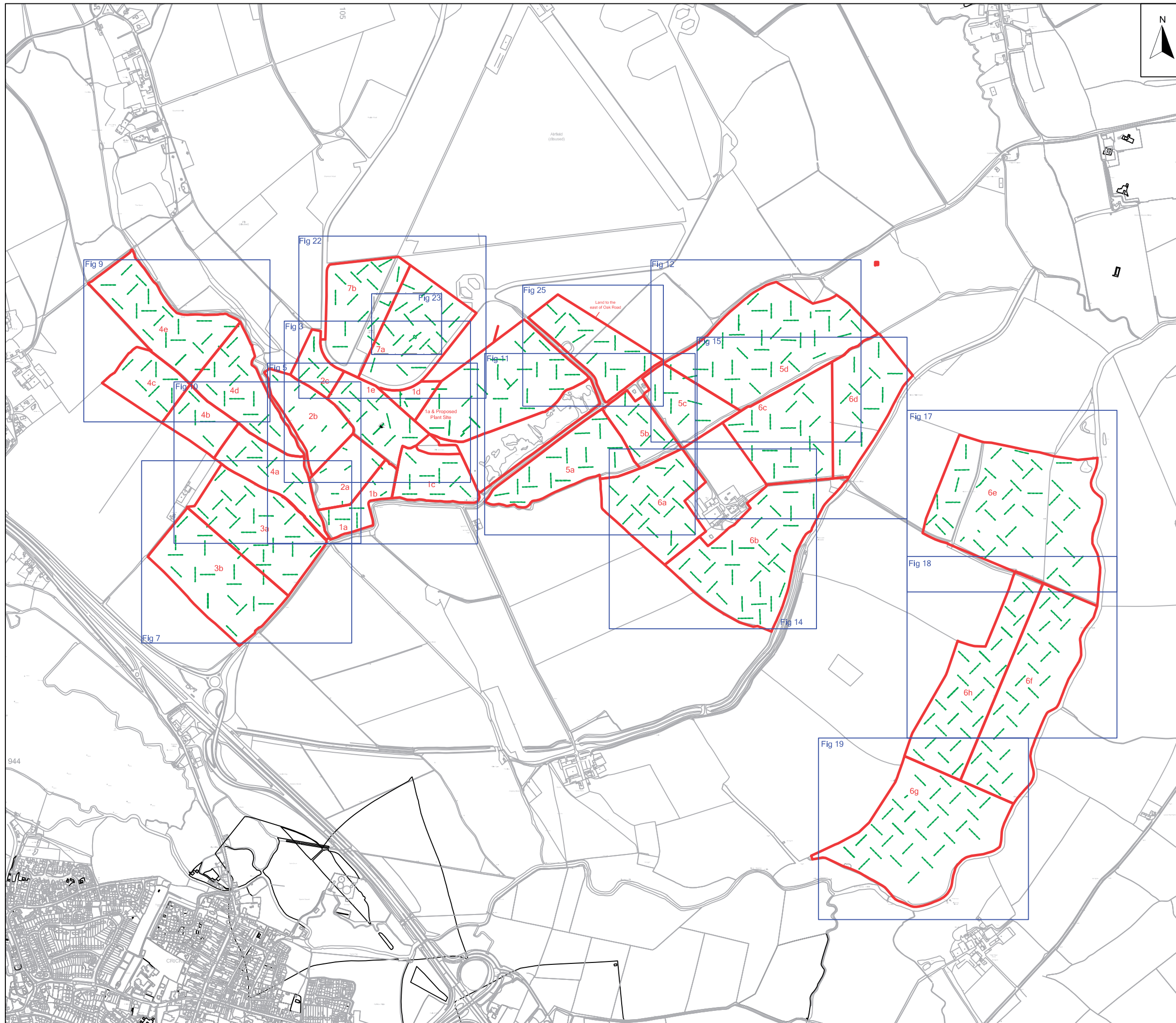
PROJECT DETAILS	
Project Name	Land at Down Ampney Estate, Gloucestershire and Wiltshire.
Description	<p>An archaeological evaluation, encompassing topographic survey and trial trenching, was undertaken by Cotswold Archaeology between February and April 2009 in advance of proposed quarrying on land at the Down Ampney Estate, Gloucestershire and Wiltshire. A total of 365 trenches were excavated across the site. The results from ongoing investigation of a further 122 trenches, within the south-eastern part of the site, will subsequently be incorporated into a revised version of this report</p> <p>The evaluation has identified archaeological deposits across most of the application area. Prehistoric activity was identified from several residual Mesolithic flints and from limited, dispersed Neolithic, ?Bronze Age and Iron Age artefacts and features within the site. No firm evidence was encountered however for actual settlement foci predating the Iron Age. At Down Ampney airfield a well-preserved Late Iron Age to late Roman complex of ditched enclosures, with associated trackway/droeway, was investigated. The complex of intensively recut and remodelled enclosures has similarities to two excavated sites in the locality interpreted as specialist stock management centres. Further dispersed Roman activity was noted across the site, probably indicative of agricultural activity. No Anglo-Saxon artefacts or features and few medieval finds or deposits were encountered. A post-medieval network of water management features were recorded immediately north of Ampney Brook. A large number of currently undated features, including palaeochannels, ditches, pits and postholes, were recorded across the site.</p> <p>The evaluation indicates that where archaeological deposits were present they typically survived at depths of between 0.2m and 0.7m below the existing ground surface.</p>
Project dates	13 February to 30 April 2009
Project type (e.g. desk-based, field evaluation etc)	Field Evaluation (trial trenching and topographic survey)
Previous work (reference to organisation or SMR numbers etc)	Desk-Based Archaeological Assessment (Archaeological Services University of Durham 2008) Geophysical Survey (Archaeological Surveys Ltd 2009)
Future work	Unknown
PROJECT LOCATION	
Site Location	Land at the Down Ampney Estate, Gloucestershire and Wiltshire
Study area (M ² /ha)	Approximately 250ha

Site co-ordinates (8 Fig Grid Reference)	Centred on SU 1151 9564	
PROJECT CREATORS		
Name of organisation	Cotswold Archaeology	
Project Brief originator	Scott Wilson	
Project Design (WSI) originator	Cotswold Archaeology	
Project Manager	Richard Young and Simon Cox	
Project Supervisor	Alistair Barber and Jon Hart	
PROJECT ARCHIVES		
	Intended final location of archive	Content
Physical	Corinium Museum and Wiltshire Heritage Museum	Pottery, CBM, animal bone, glass, oyster shell, fired clay, metalwork, etc
Paper	Corinium Museum and Wiltshire Heritage Museum	Context Sheets, Context Register, Trench Recording Forms, Photo Registers, Drawing Registers,
Digital	Corinium Museum and Wiltshire Heritage Museum	Digital Photos
BIBLIOGRAPHY		
CA (Cotswold Archaeology) 2009 <i>Land at the Down Ampney Estate, Gloucestershire and Wiltshire: Archaeological Evaluation</i> . CA Typescript Report No. 09069		

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 COTSWOLD ARCHAEOLOGY			
PROJECT TITLE Land at the Down Ampney Estate			
FIGURE TITLE Site location plan			
DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
PJM	1:50,000@A4	2798	1



Phase outline
evaluation trench

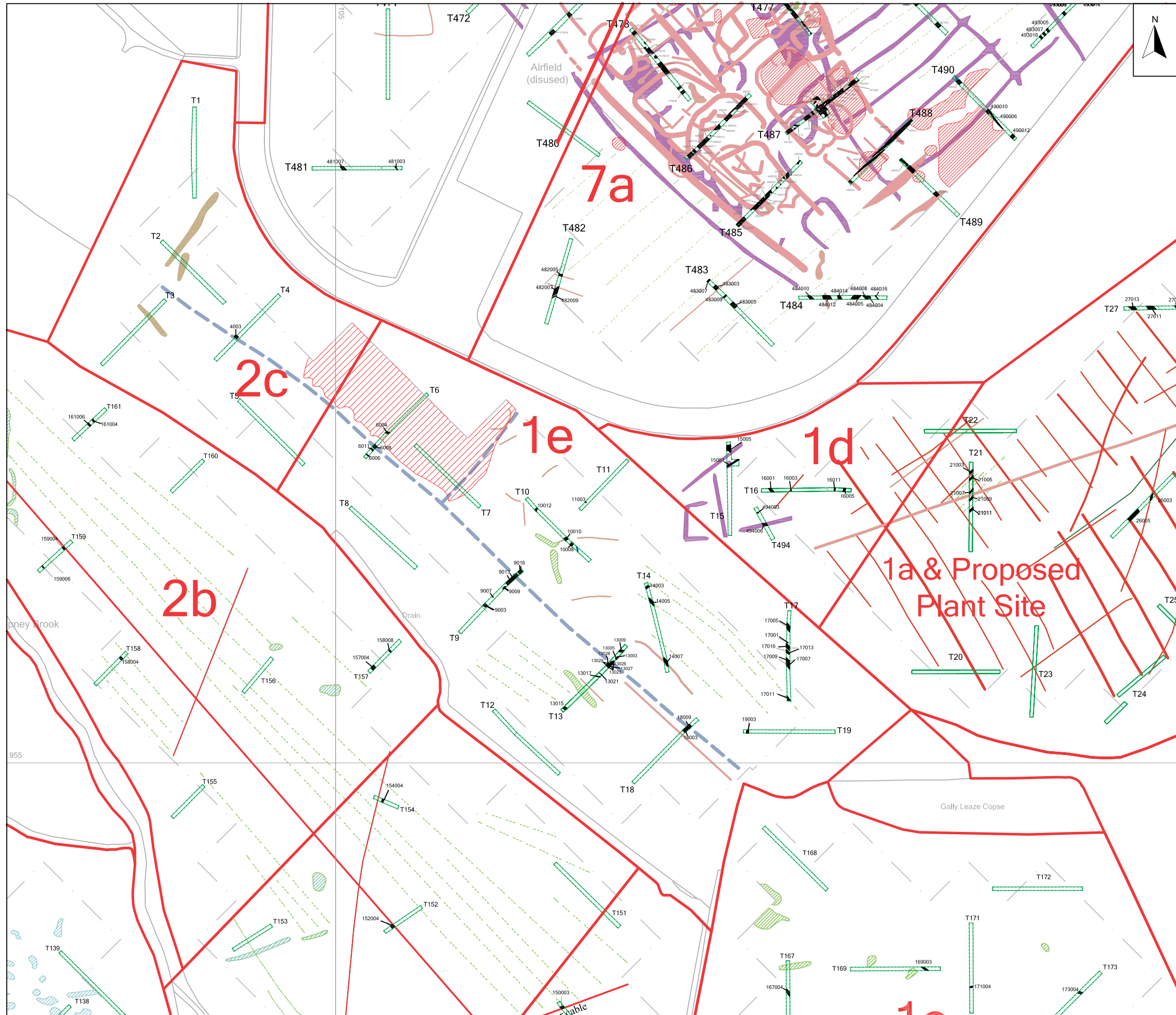
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 COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Trench location plan

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:12,500@A3	2798	2



- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP

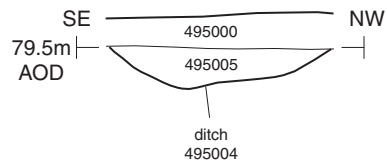
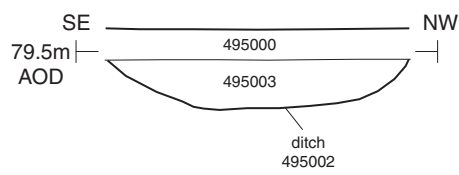
- geophysics
- - - former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - - - survey area



PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 1a & Proposed Plant Site, 1d, 1e and 2c

DRAWN BY RL/KVS/RK	SCALE 1:2000@A3	PROJECT NO. 2798	FIGURE NO. 3
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COTSWOLD ARCHAEOLOGY

PROJECT TITLE

Land at the Down Ampney Estate

FIGURE TITLE

**Phases 1a & Proposed Plant Site,
1d, 1e and 2c: sections**

DRAWN BY

PJM

SCALE

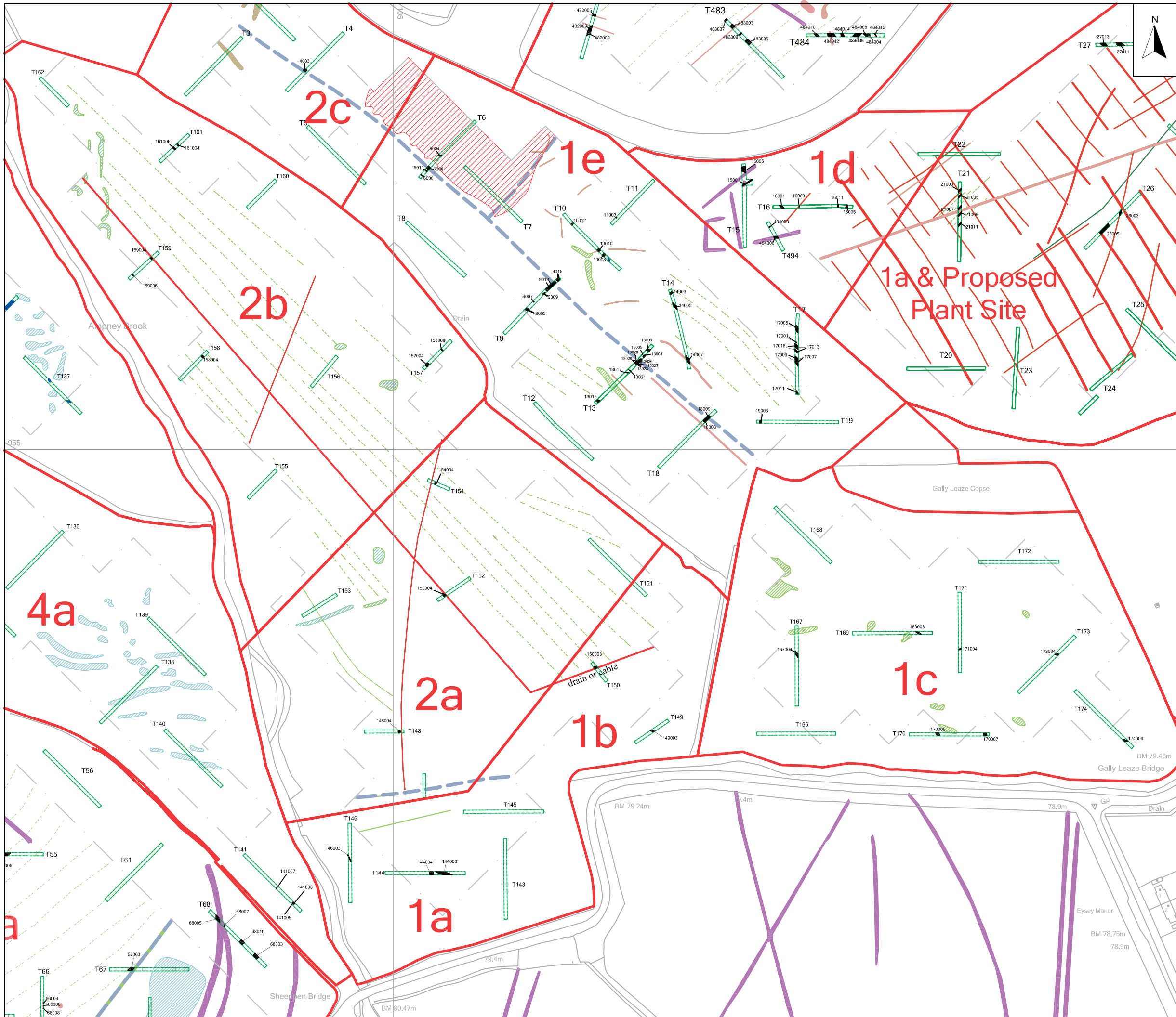
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PROJECT NO.

2798

FIGURE NO.

4

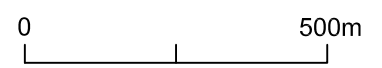


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- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP

- geophysics
- - - former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - - - survey area

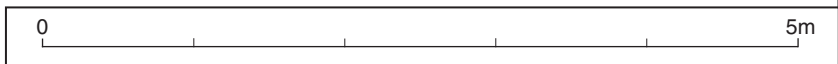
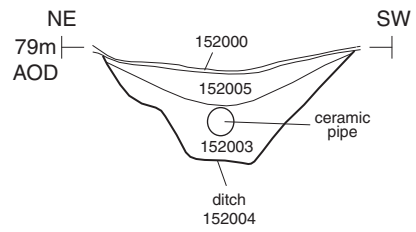
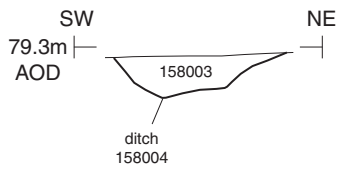


COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 1b, 1c, 2a and 2b

DRAWN BY RL/KVS/RK	SCALE 1:2250@A3	PROJECT NO. 2798	FIGURE NO. 5
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COTSWOLD ARCHAEOLOGY

PROJECT TITLE

Land at the Down Ampney Estate

FIGURE TITLE

Phases 1b, 1c, 2a and 2b: sections

DRAWN BY

PJM

SCALE

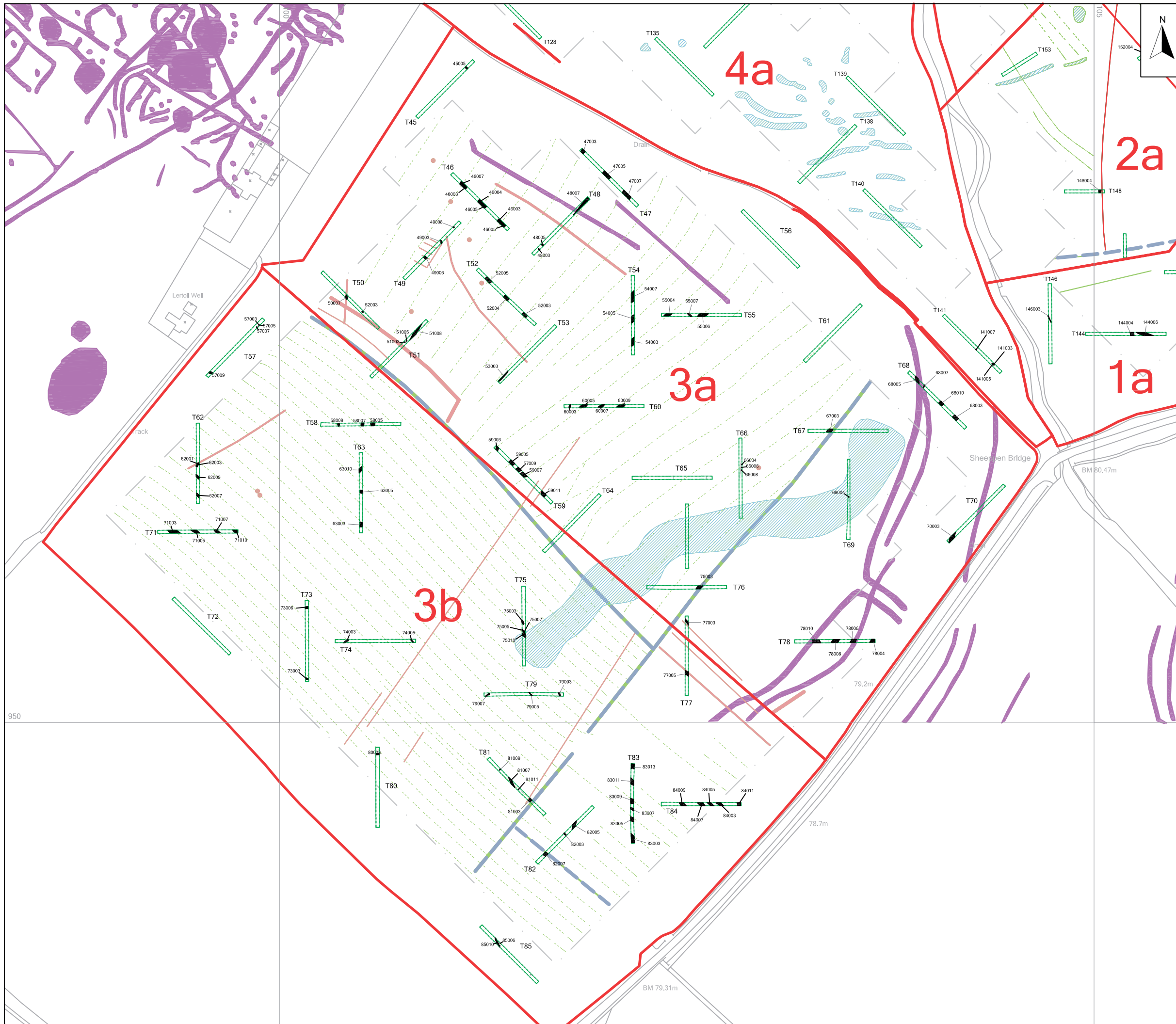
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PROJECT NO.

2798

FIGURE NO.

6



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- ▬ Phase outline
- ▬ evaluation trench
- ▬ archaeological feature
- ▬ cropmarks from NMP

- geophysics
- ▬ former field boundary
 - ▬ negative
 - ▬ palaeo
 - ▬ positive
 - ▬ rig and furrow
 - ▬ soil filled
 - ▬ stone
 - ▬ survey area

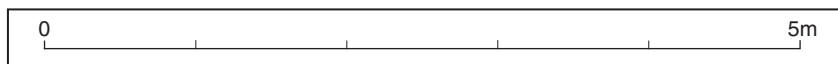
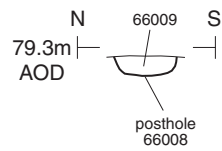
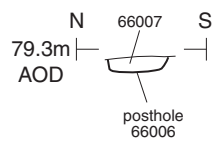
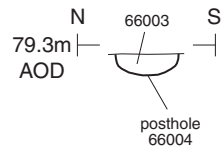


COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 3a and 3b

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2250@A3	2798	7



COTSWOLD ARCHAEOLOGY

PROJECT TITLE

Land at the Down Ampney Estate

FIGURE TITLE

Phases 3a and 3b: sections

DRAWN BY

PJM

SCALE

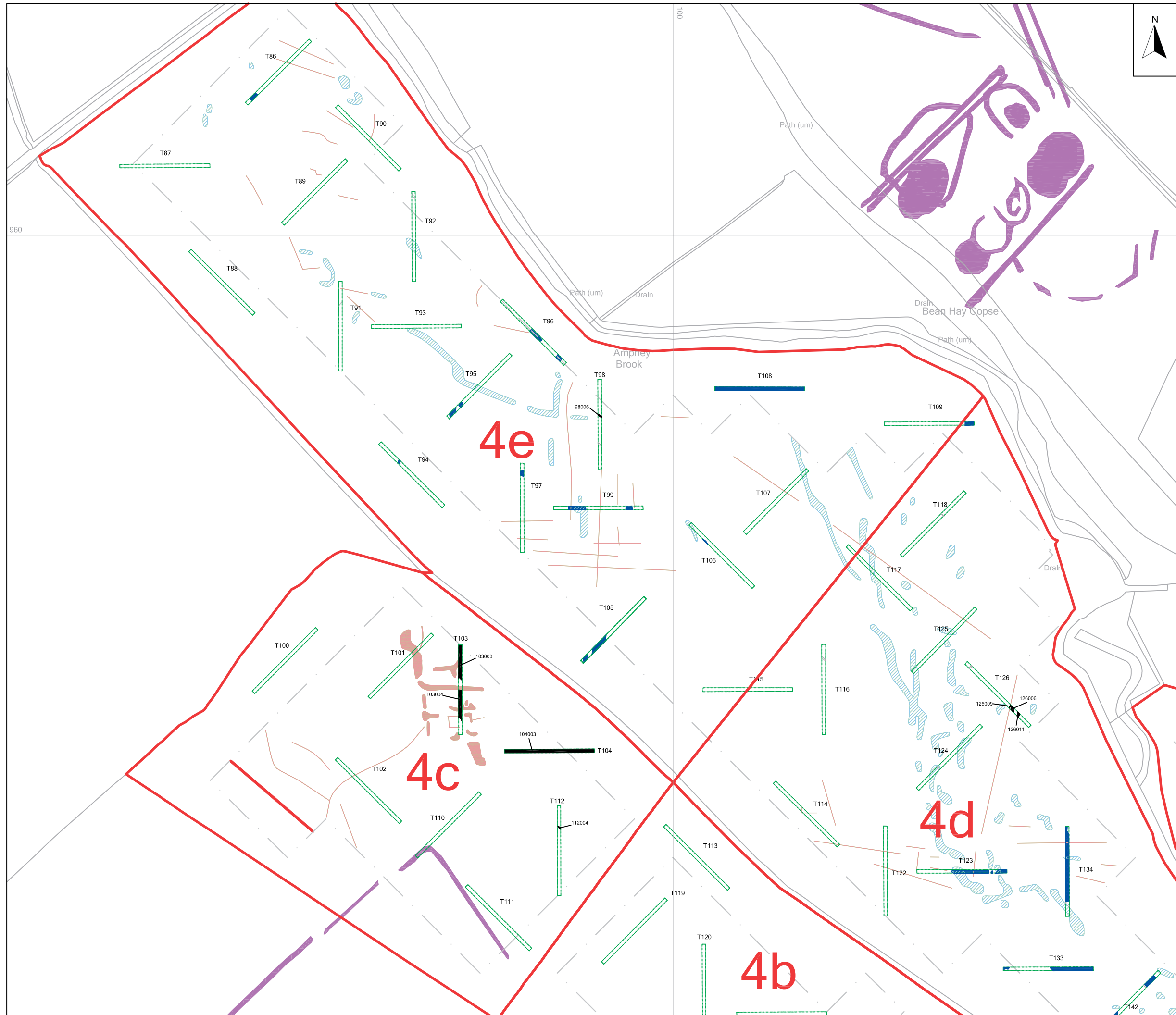
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2798

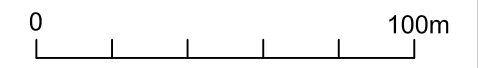
FIGURE NO.

8



- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP
- palaeochannel

- geophysics
- former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - survey area

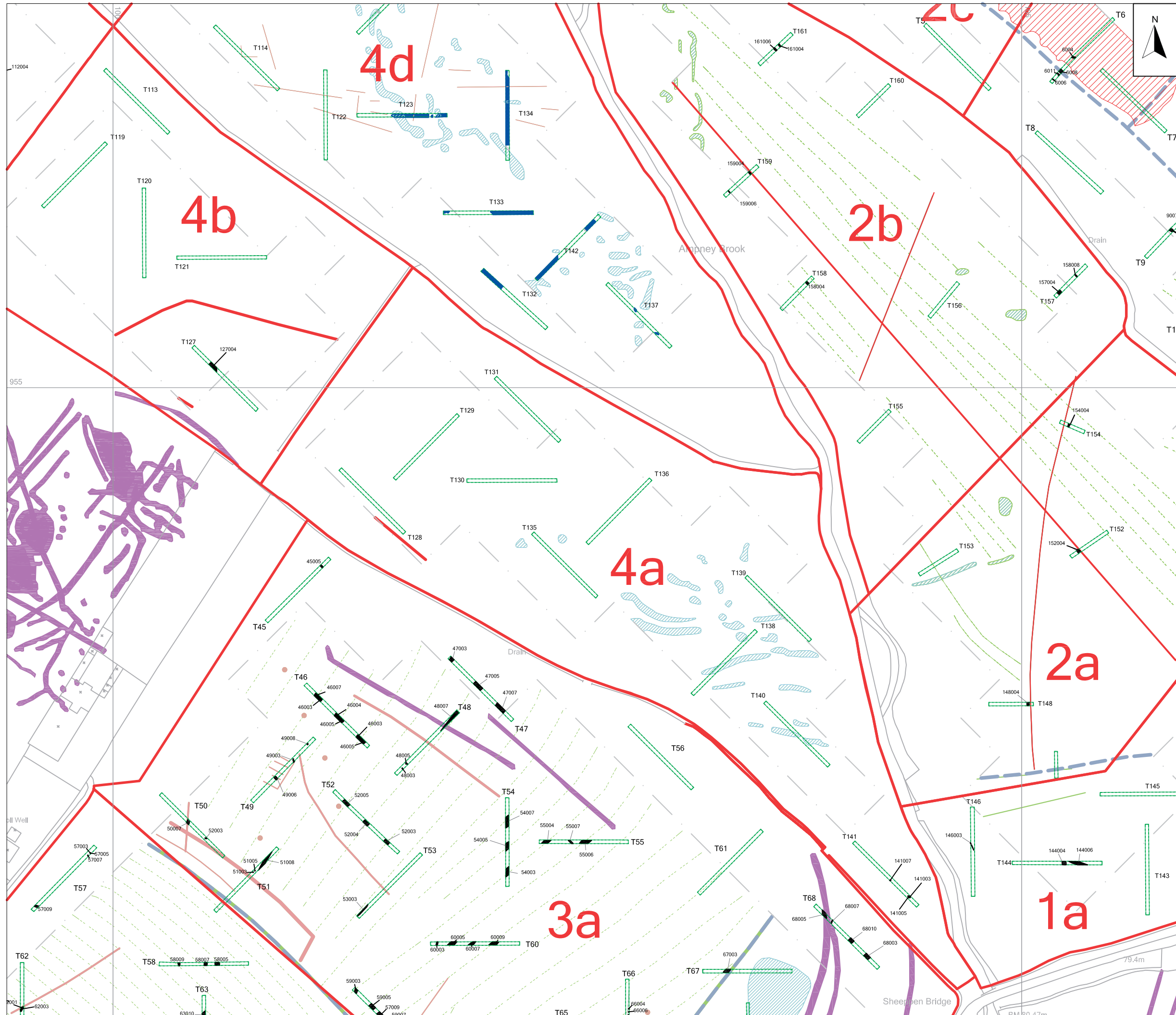


COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 4c, 4d (north) and 4e

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2000@A3	2798	9



- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP
- palaeochannel

- geophysics
- - - former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - - - survey area

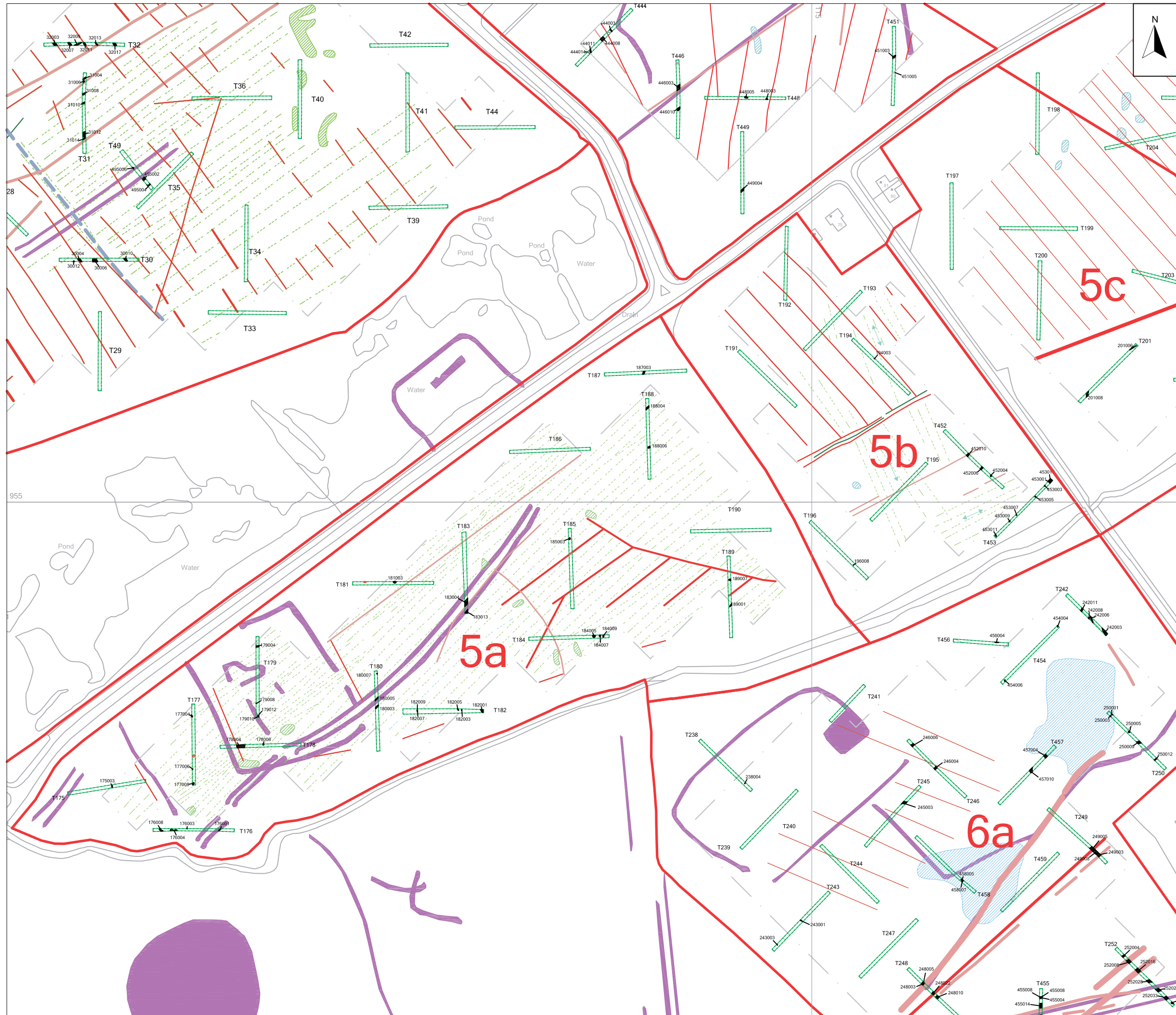


COTSWOLD ARCHAEOLOGY

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Land at the Down Ampney Estate

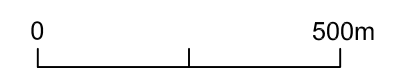
FIGURE TITLE
Plan of trenches showing archaeological features: Phases 4a, 4b and 4d (south)

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- ▬ Phase outline
- ▬ evaluation trench
- ▬ archaeological feature
- ▬ cropmarks from NMP

- geophysics
- ▬ former field boundary
 - ▬ negative
 - ▬ palaeo
 - ▬ positive
 - ▬ rig and furrow
 - ▬ soil filled
 - ▬ stone
 - ▬ survey area

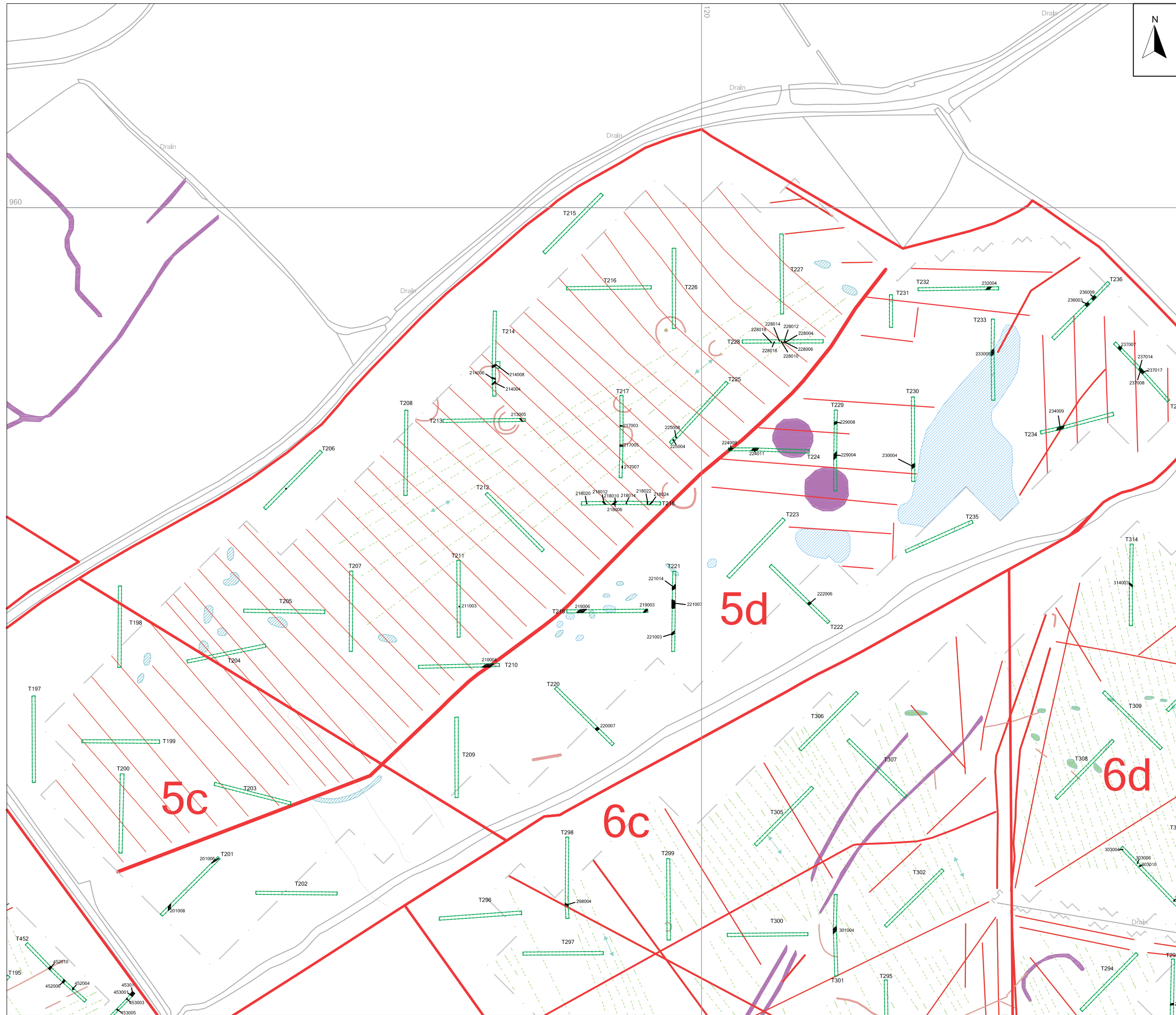


COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 5a and 5b

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RL/KVS/RK	1:2250@A3	2798	11



- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP

- geophysics
- former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - survey area

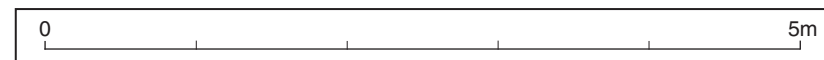
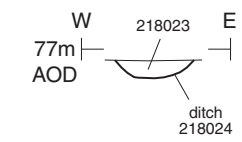
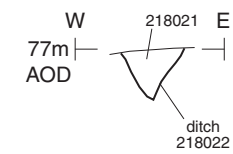
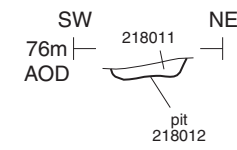
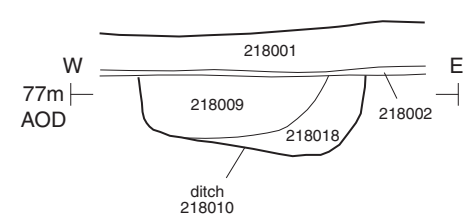
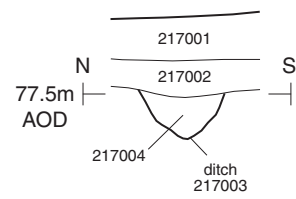
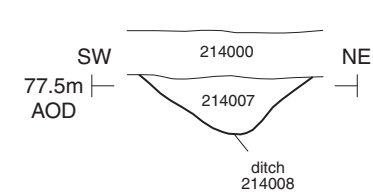
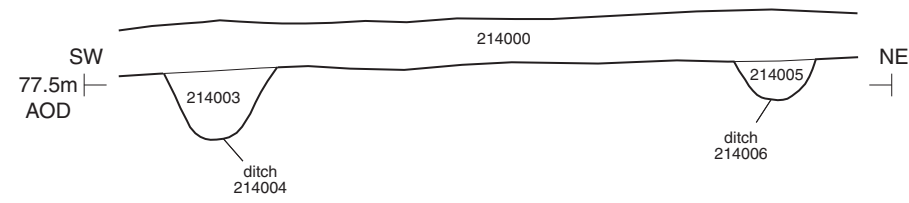
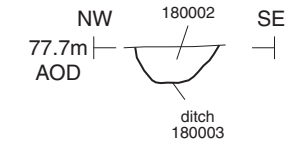
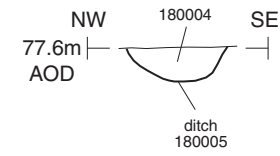
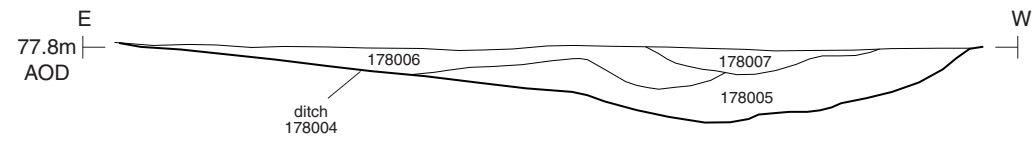


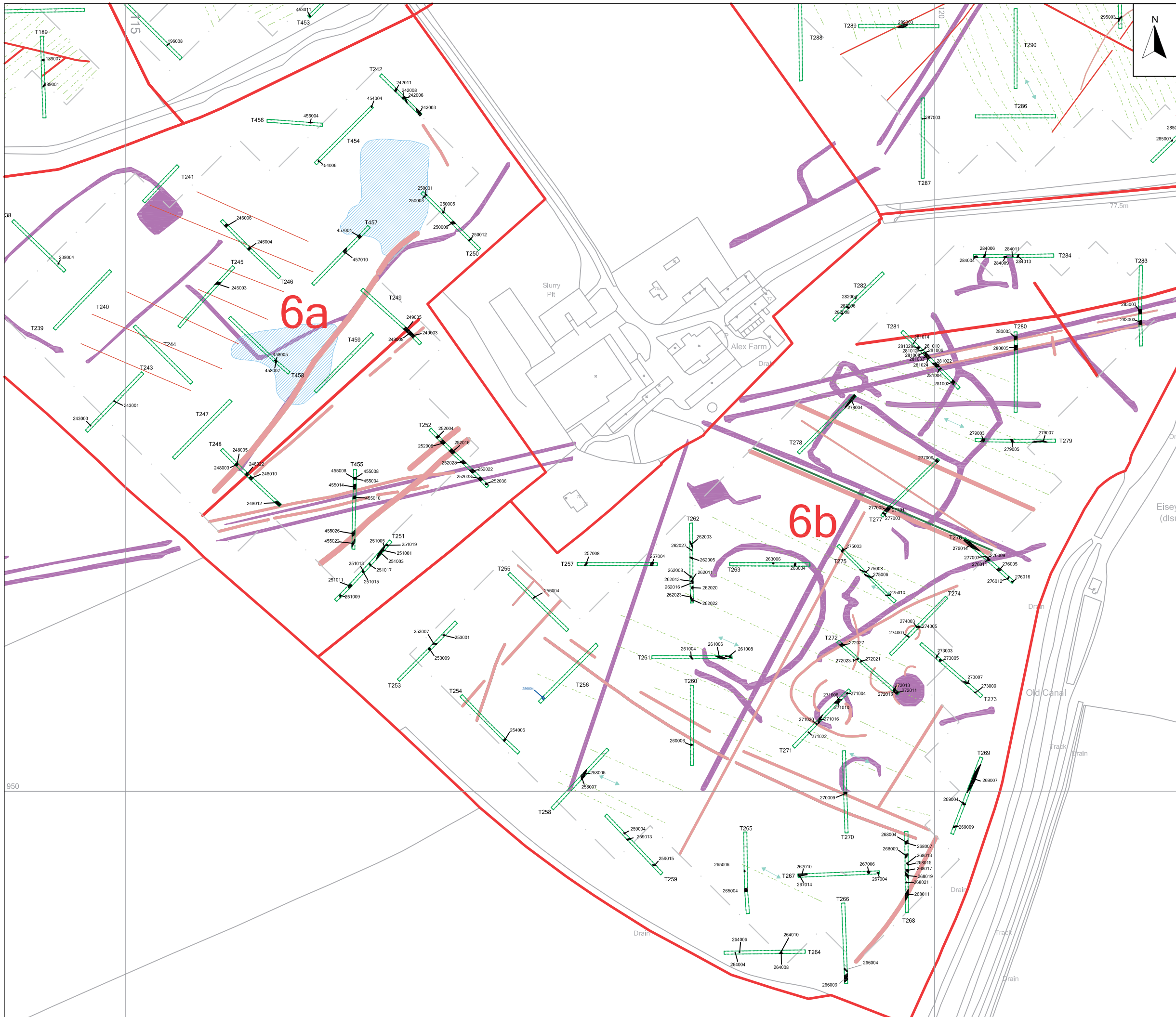
COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 5c and 5d

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2250@A3	2798	12





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- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP

- geophysics
- former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - survey area

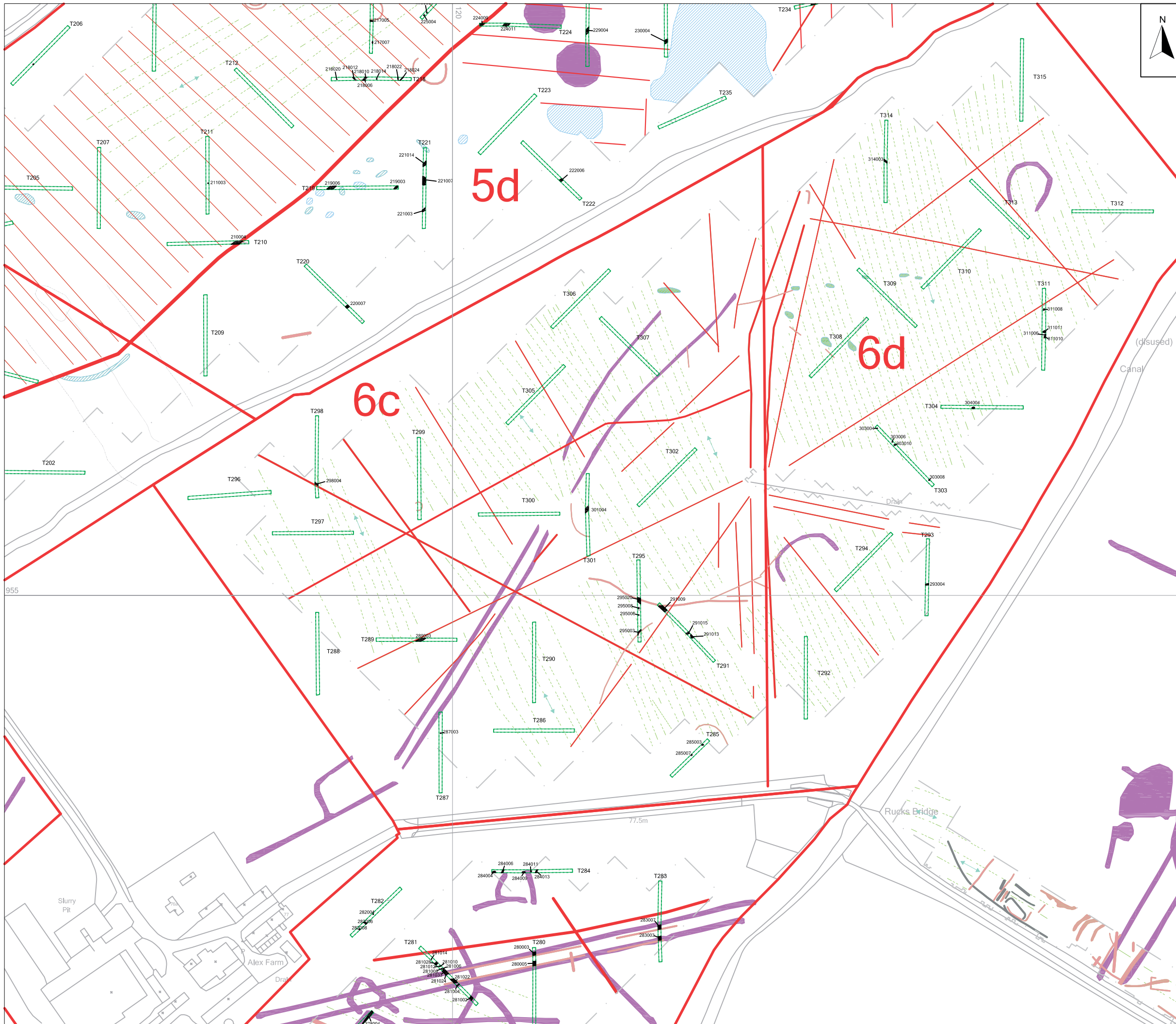


COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 6a and 6b

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2250@A3	2798	14



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- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP

- geophysics
- - - former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - - - survey area

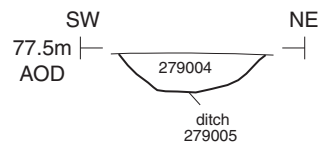
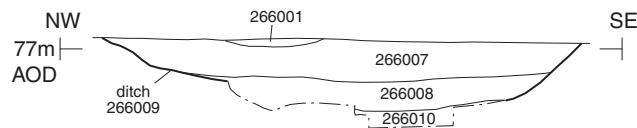
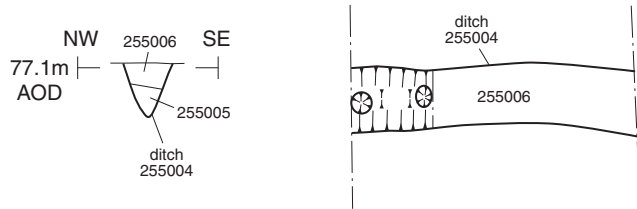
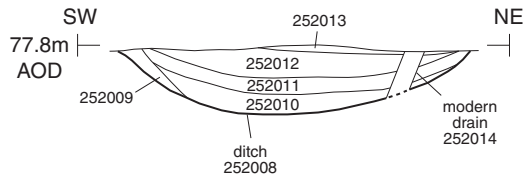
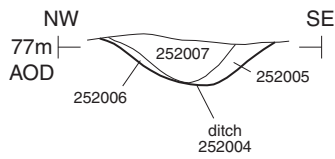



COTSWOLD ARCHAEOLOGY

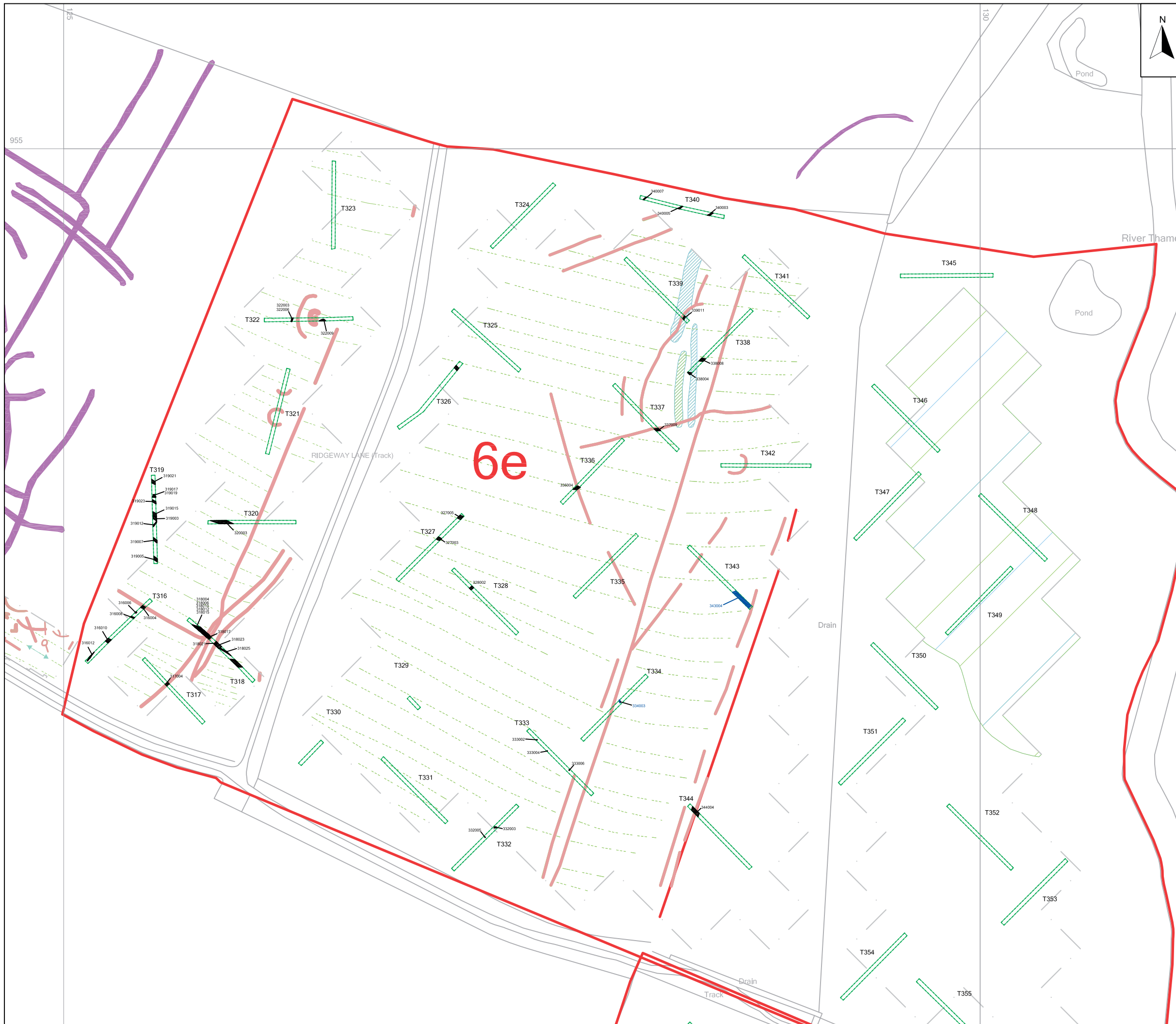
PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phase 6c

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2250@A3	2798	15



 COTSWOLD ARCHAEOLOGY			
PROJECT TITLE Land at the Down Ampney Estate			
FIGURE TITLE Phases 6a to 6d: plan and sections			
DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
PJM	1:50@A4	2798	16



- Phase outline
- evaluation trench
- archaeological feature
- paleochannel
- cropmarks from NMP

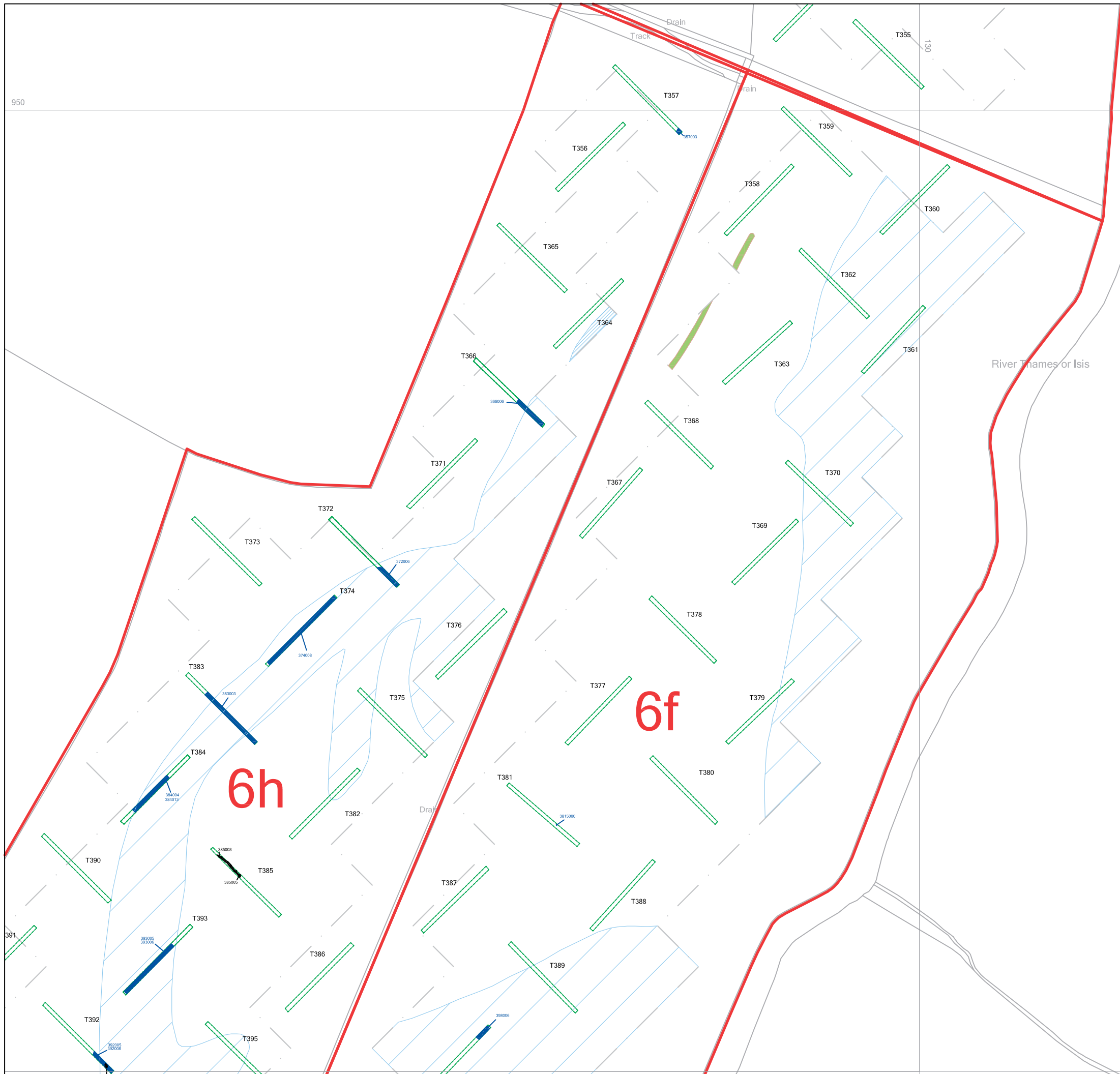
- geophysics
- former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - survey area



PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phase 6e

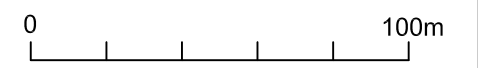
DRAWN BY RL/KVS/RK	SCALE 1:2000@A3	PROJECT NO. 2798	FIGURE NO. 17
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- Phase outline
- evaluation trench
- archaeological feature
- palaeochannel
- cropmarks from NMP

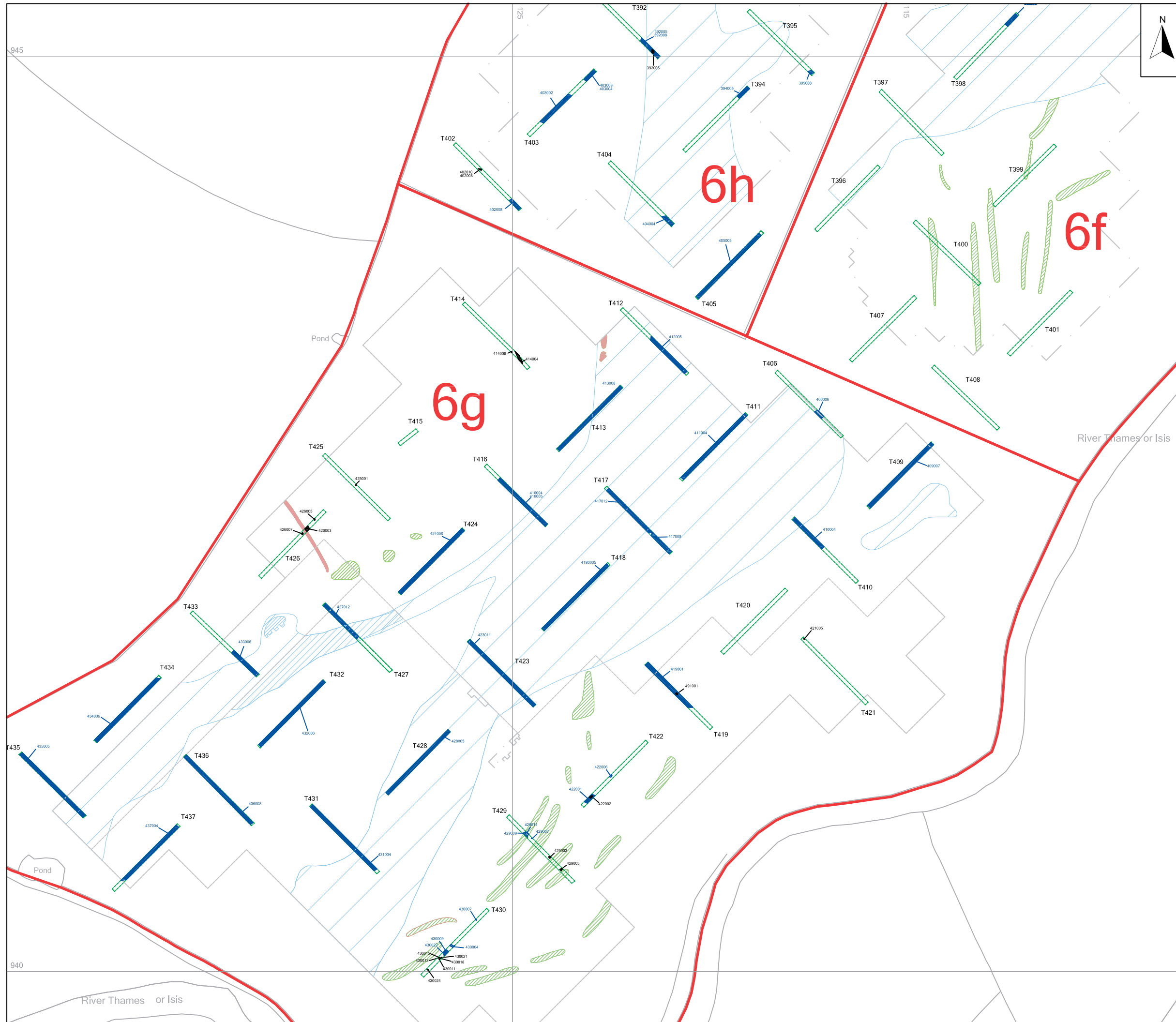
- geophysics
- - - former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - - - survey area



PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 6f (north) and 6h (north)

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2000@A3	2798	18



- Phase outline
- evaluation trench
- archaeological feature
- palaeochannel
- cropmarks from NMP

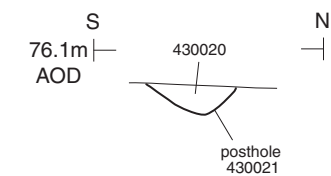
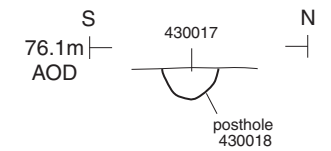
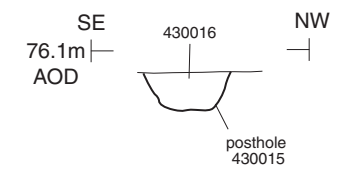
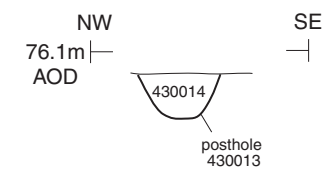
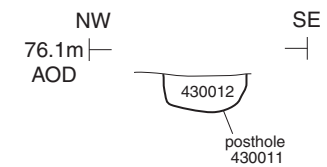
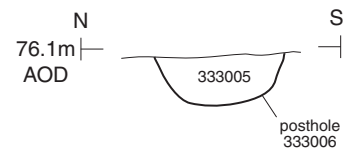
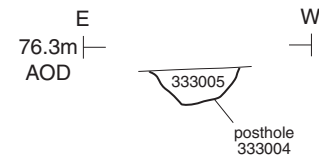
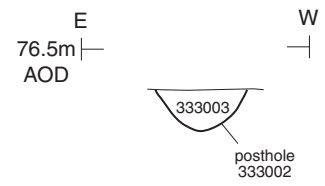
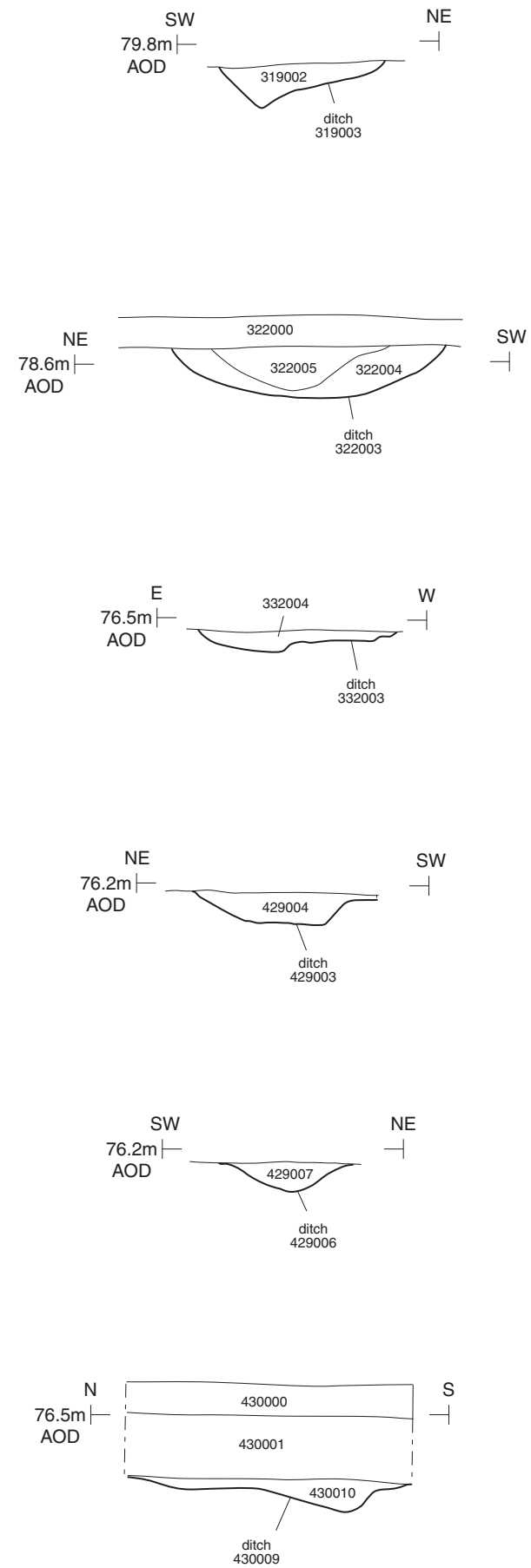
- geophysics
- former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - survey area



PROJECT TITLE
Land at the Down Ampney Estate

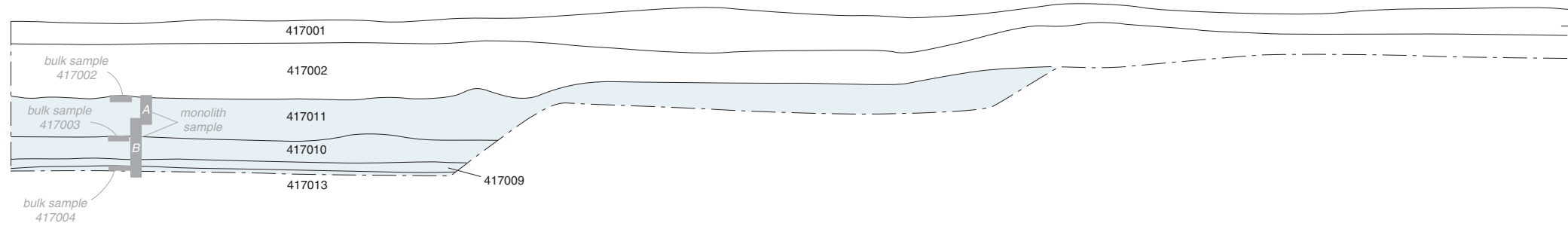
FIGURE TITLE
Plan of trenches showing archaeological features: Phases 6f (south), 6h (south) & 6g

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2000@A3	2798	19



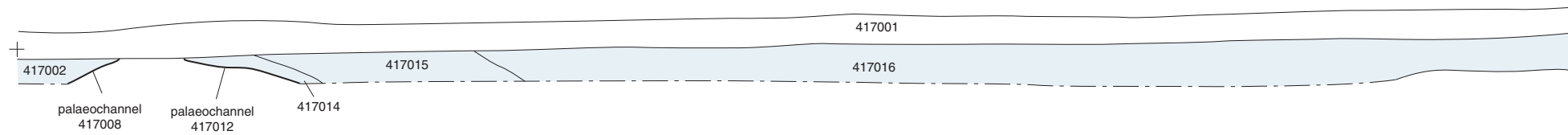
SE
76.0m
AOD

NW



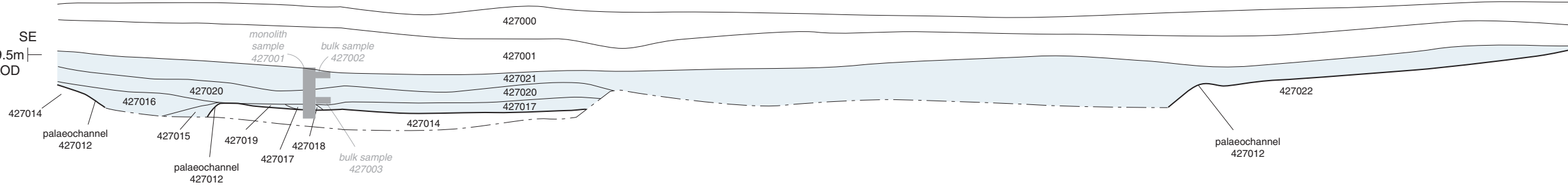
SE

NW

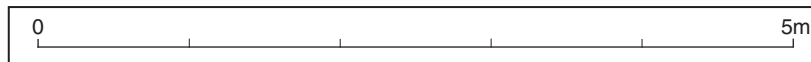


SE
79.5m
AOD

NW



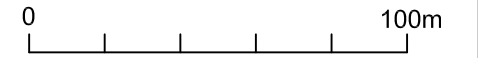
□ palaeochannel fill





- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP
- palaeochannel

- geophysics
- former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - survey area

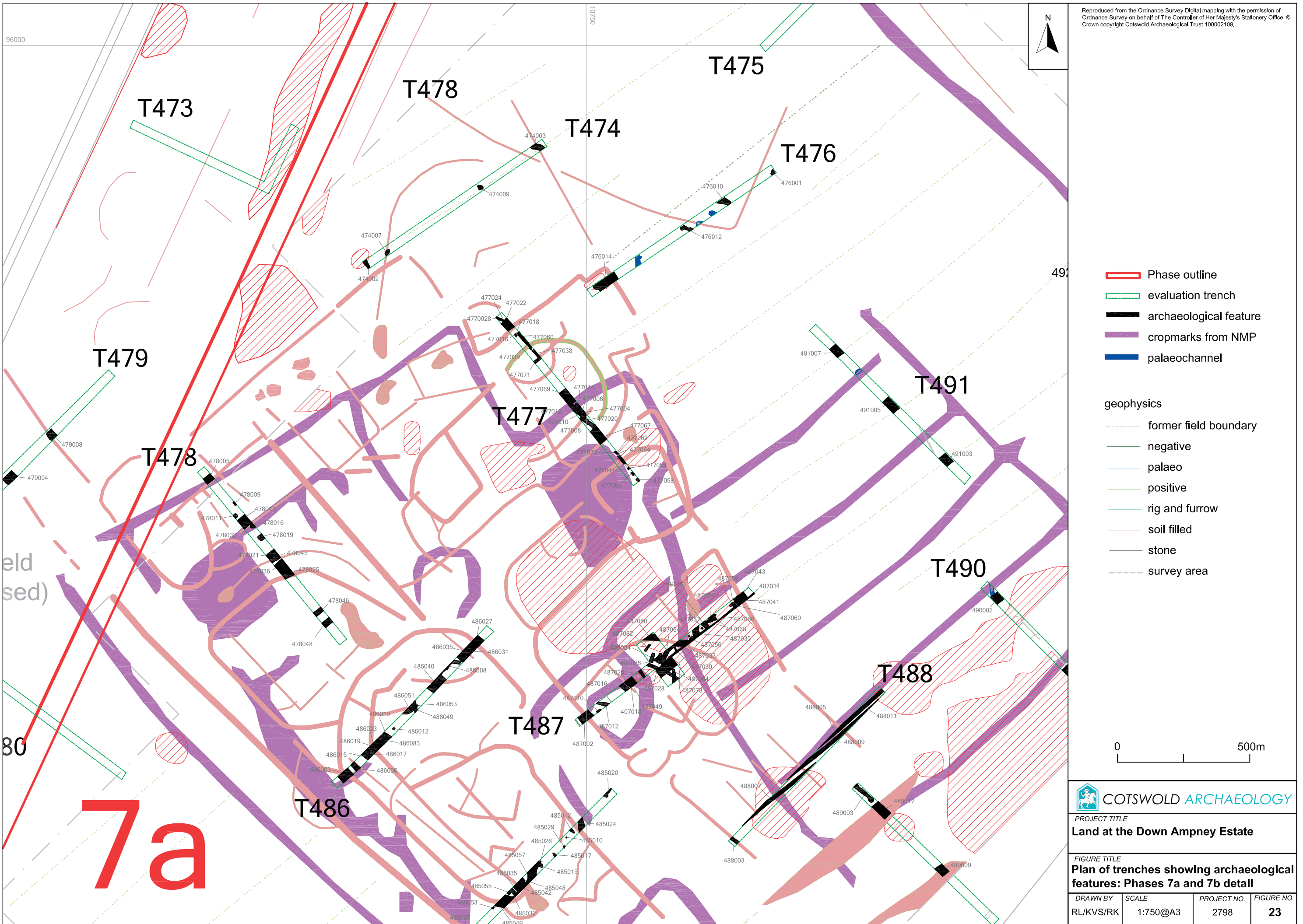


COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 7a and 7b

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2000@A3	2798	22



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- Phase outline
- evaluation trench
- archaeological feature
- cropmarks from NMP
- palaeochannel

- geophysics
- - - former field boundary
 - negative
 - palaeo
 - positive
 - rig and furrow
 - soil filled
 - stone
 - - - survey area

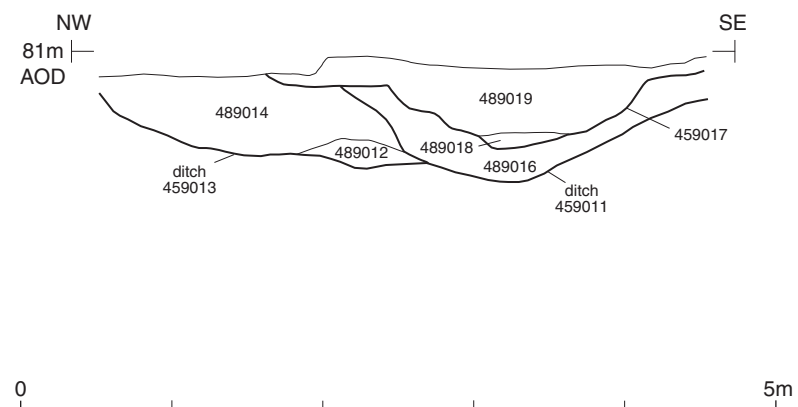
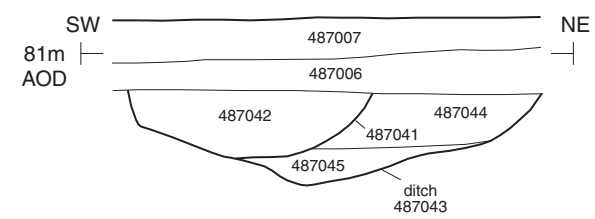
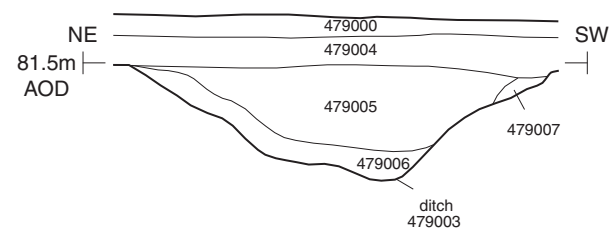
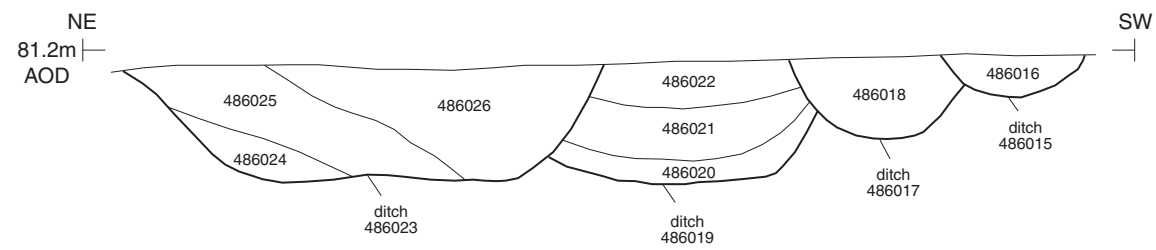


COTSWOLD ARCHAEOLOGY

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Plan of trenches showing archaeological features: Phases 7a and 7b detail

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:750@A3	2798	23



Burial 487028 looking south

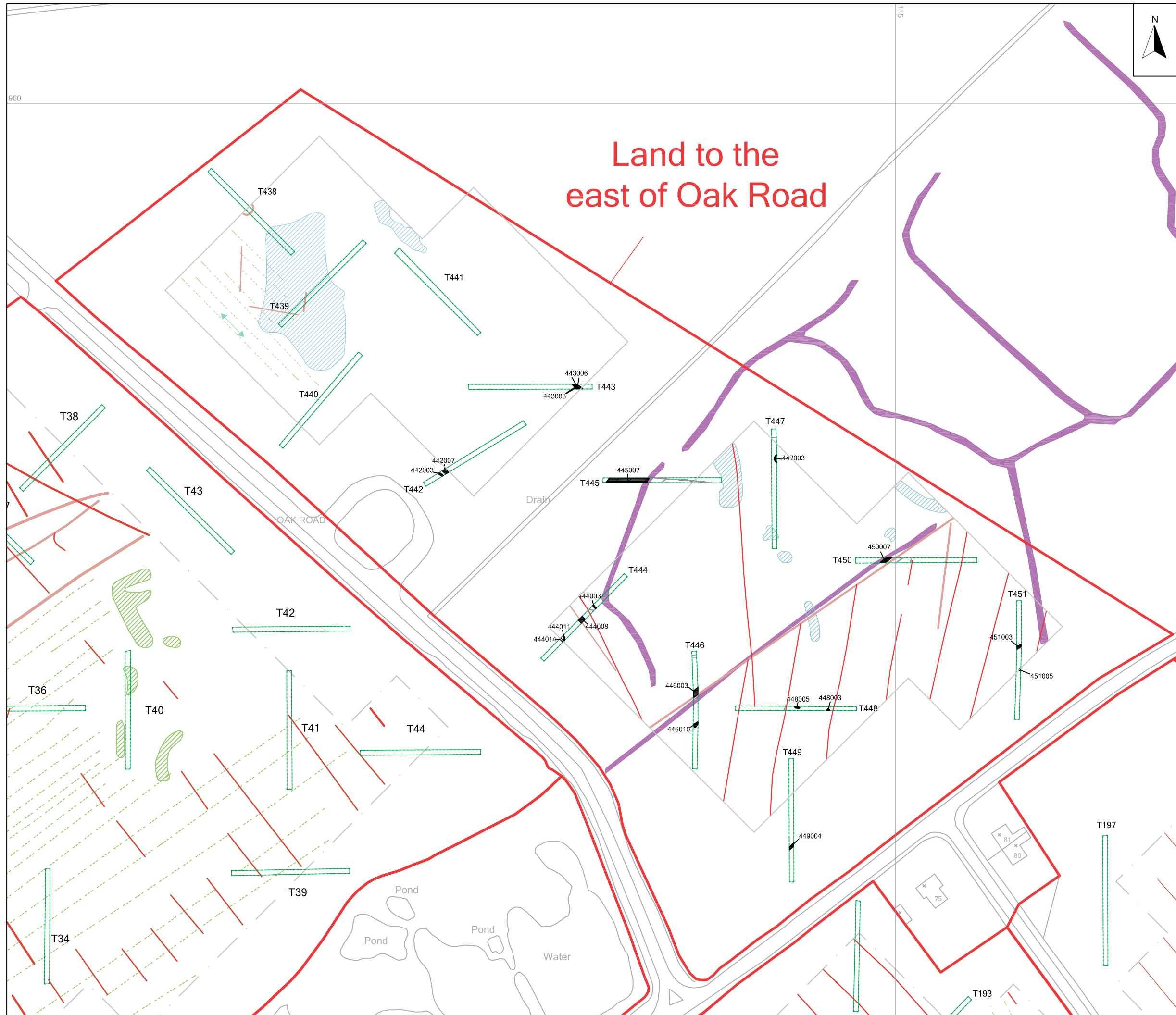


Burial 487024 looking north





Land to the east of Oak Road



- ▬ Phase outline
- ▬ evaluation trench
- ▬ archaeological feature
- ▬ cropmarks from NMP

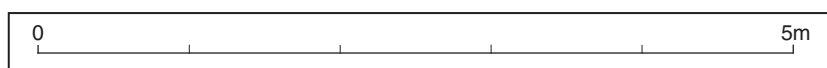
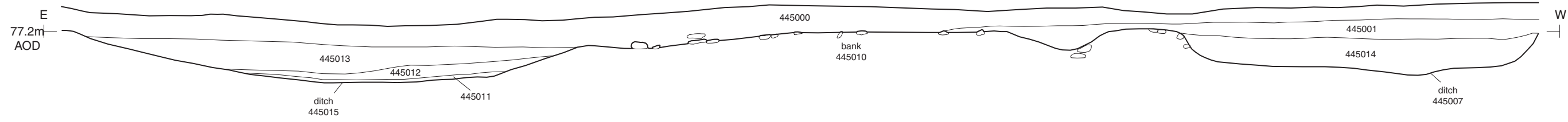
- geophysics
- ▬ former field boundary
 - ▬ negative
 - ▬ palaeo
 - ▬ positive
 - ▬ rig and furrow
 - ▬ soil filled
 - ▬ stone
 - ▬ survey area

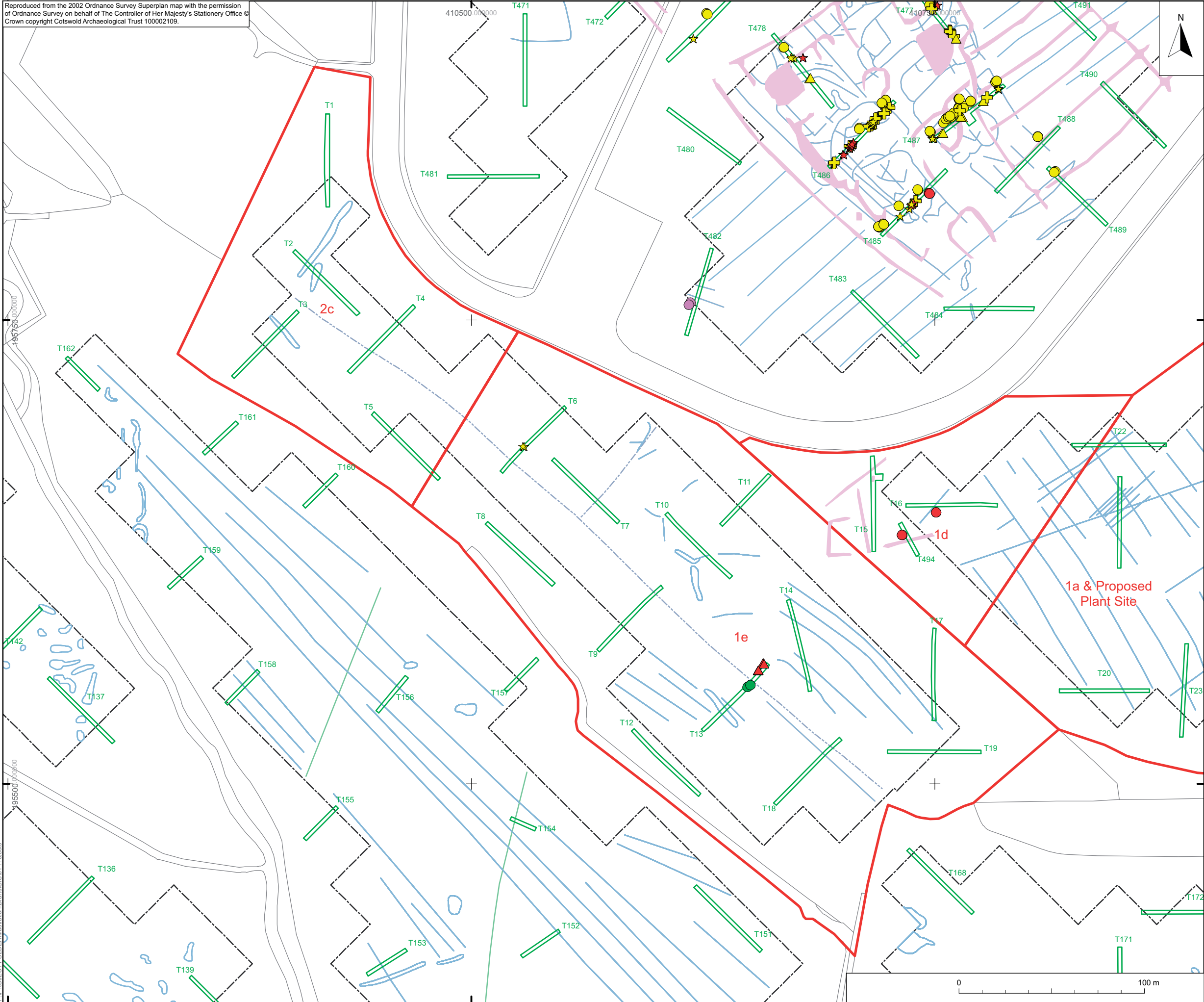


PROJECT TITLE
Land at the Down Ampney Estate

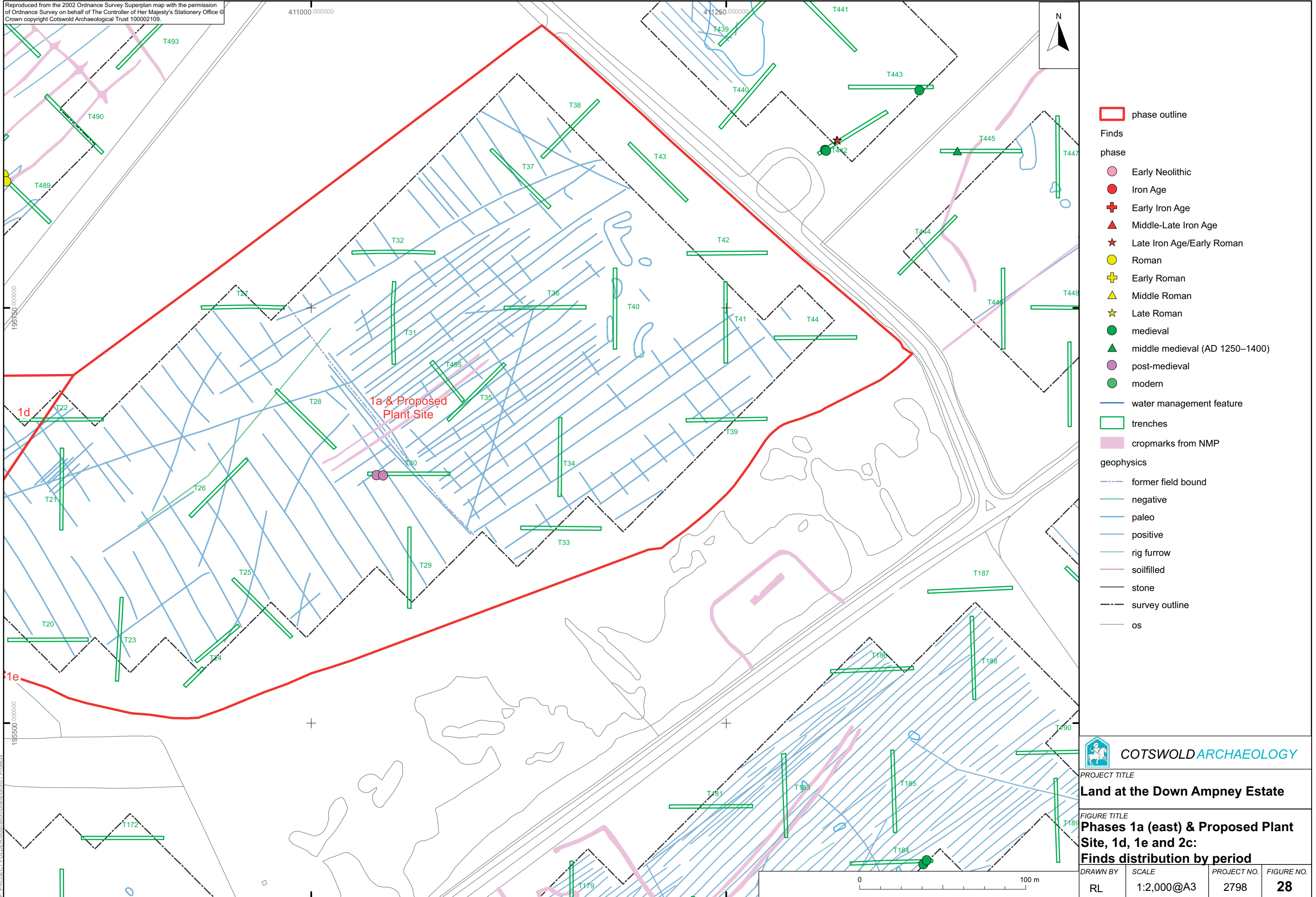
FIGURE TITLE
Plan of trenches showing archaeological features: Land to the east of Oak Road

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL/KVS/RK	1:2000@A3	2798	25





- phase outline
- trenches
- Finds
- phase
 - Mesolithic
 - Neolithic
 - Early Neolithic
 - Bronze Age
 - Late Bronze Age - Early Iron Age
 - Iron Age
 - Early Iron Age
 - Mid-Late Iron Age
 - Late Iron Age - Early Roman
 - Roman
 - Early Roman
 - Middle Roman
 - Late Roman
 - medieval
 - middle medieval
 - post-medieval
 - modern
- cropmarks from NMP
- geophysics
 - former field bound
 - negative
 - paleo
 - positive
 - rig furrow
 - soilfilled
 - stone
 - survey outline
 - os



- phase outline
- Finds**
- phase**
- Early Neolithic
- Iron Age
- + Early Iron Age
- ▲ Middle-Late Iron Age
- ★ Late Iron Age/Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval (AD 1250–1400)
- post-medieval
- modern
- water management feature
- trenches
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

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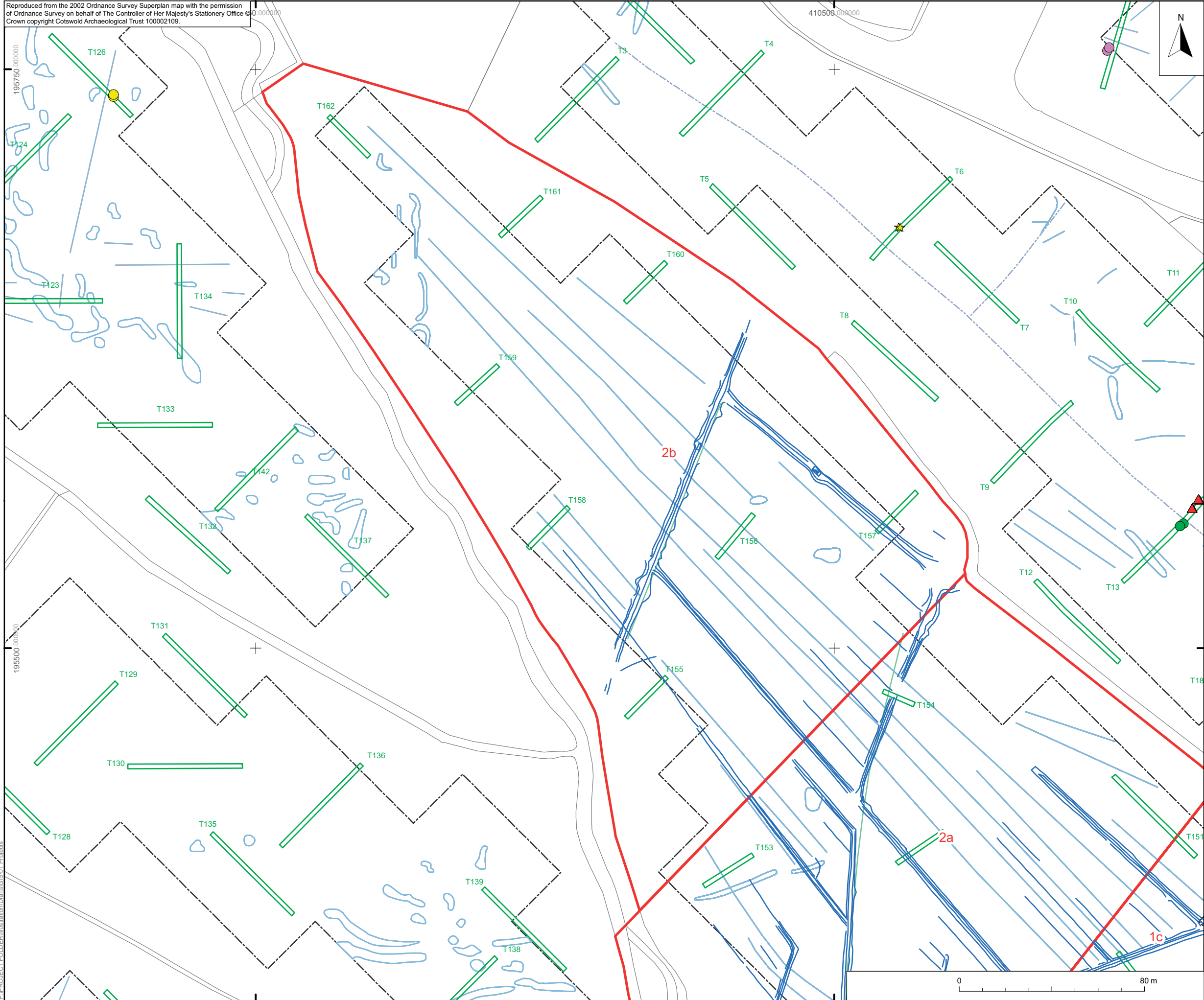


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
**Phases 1a (east) & Proposed Plant Site, 1d, 1e and 2c:
Finds distribution by period**

DRAWN BY RL	SCALE 1:2,000@A3	PROJECT NO. 2798	FIGURE NO. 28
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- phase outline
- trenches
- water management feature
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os



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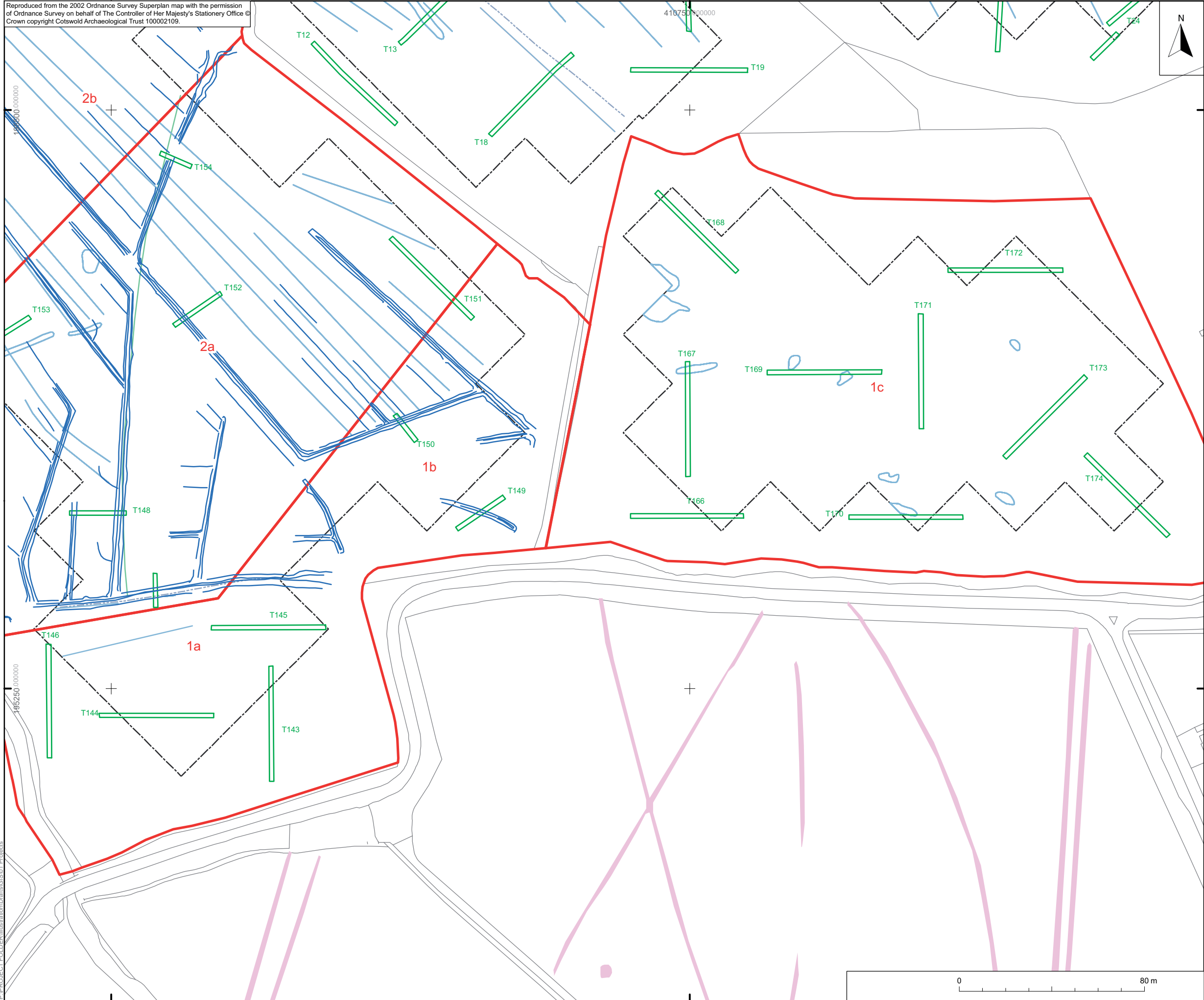


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phases 1b (west), 2a and 2b:
Finds distribution by period

DRAWN BY RL	SCALE 1:1,600@A3	PROJECT NO. 2798	FIGURE NO. 29
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- phase outline
- trenches
- water management feature
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

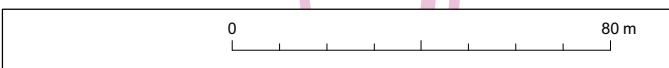
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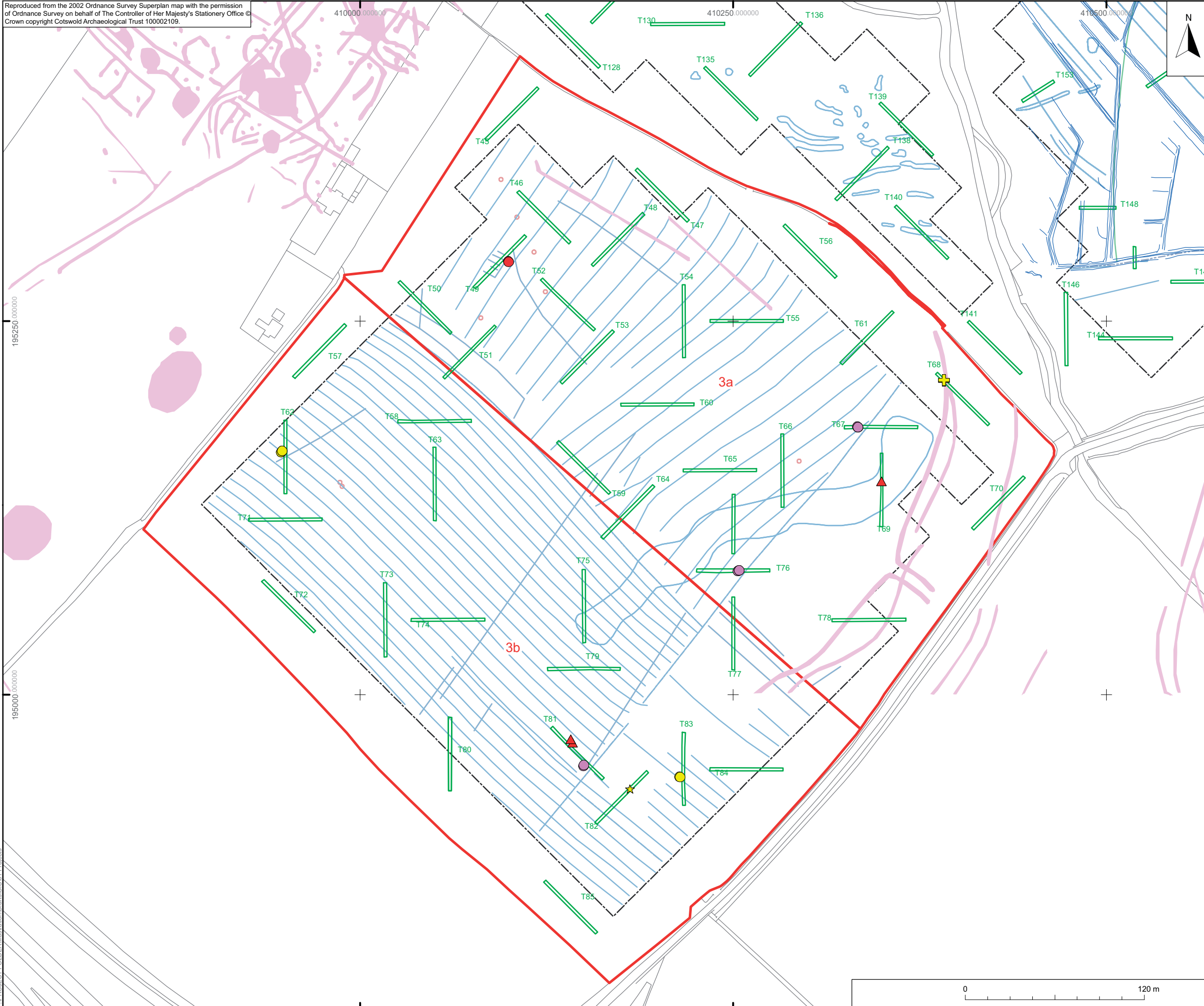


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phases 1a (east), 1b and 1c:
Finds distribution by period

DRAWN BY RL	SCALE 1:1,600@A3	PROJECT NO. 2798	FIGURE NO. 30
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- phase outline
 - trenches
 - water management feature
- Finds**
- phase**
- Mesolithic
 - Neolithic
 - + Early Neolithic
 - Bronze Age
 - ★ Late Bronze Age - Early Iron Age
 - Iron Age
 - + Early Iron Age
 - ▲ Mid-Late Iron Age
 - ★ Late Iron Age - Early Roman
 - Roman
 - + Early Roman
 - ▲ Middle Roman
 - ★ Late Roman
 - medieval
 - ▲ middle medieval
 - post-medieval
 - modern
- cropmarks from NMP
- geophysics**
- former field bound
 - negative
 - paleo
 - positive
 - rig furrow
 - soilfilled
 - stone
 - survey outline
 - os

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
**Phases 3a and 3b:
Finds distribution by period**

DRAWN BY RL	SCALE 1:2,500@A3	PROJECT NO. 2798	FIGURE NO. 31
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phase outline

trenches

Finds

phase

- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP

geophysics

- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os



COTSWOLD ARCHAEOLOGY

PROJECT TITLE

Land at the Down Ampney Estate

FIGURE TITLE

Phases 4b (west), 4c, 4d (west) and 4e: Finds distribution by period

DRAWN BY

RL

SCALE

1:2,000@A3

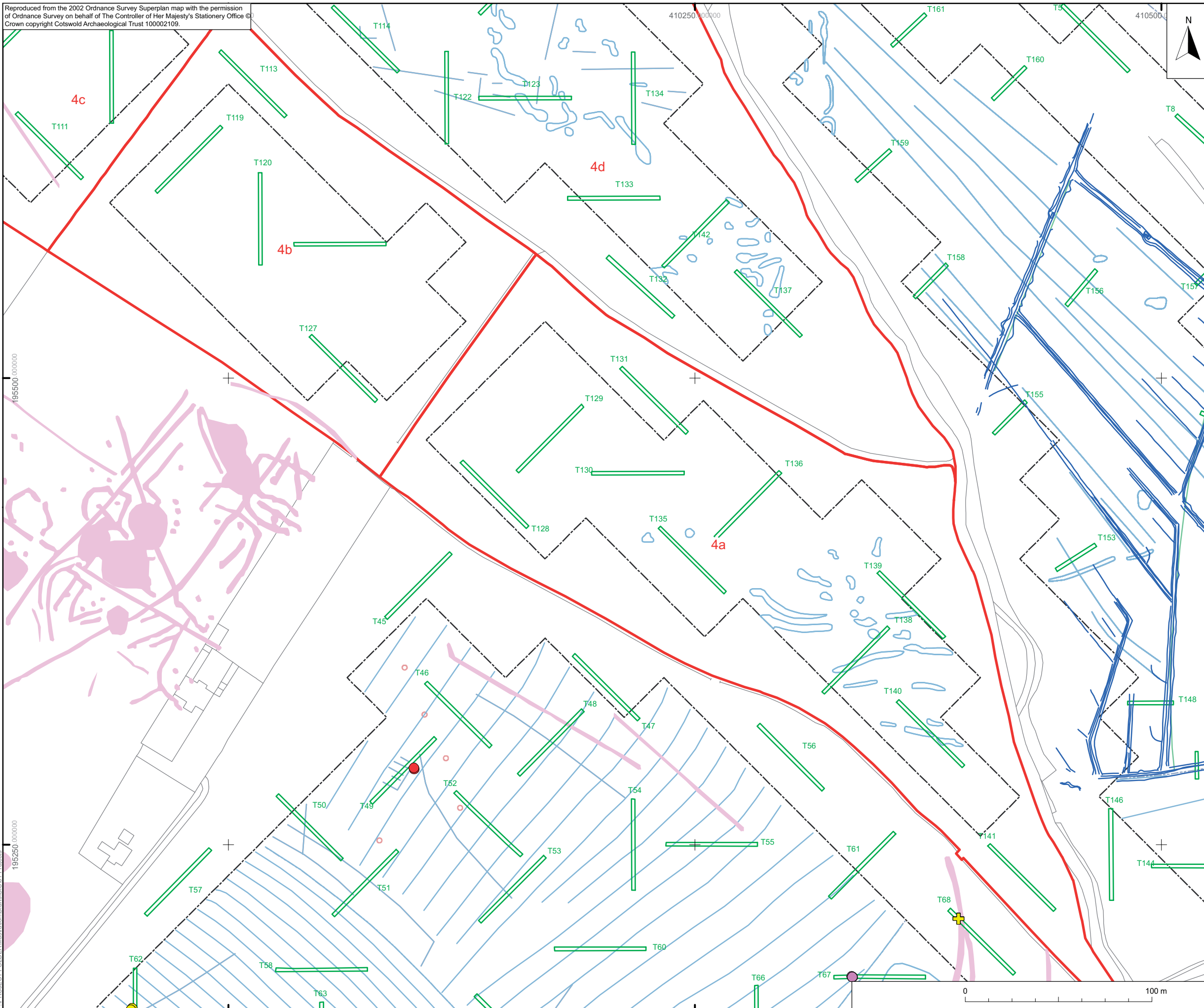
PROJECT NO.

2798

FIGURE NO.

32





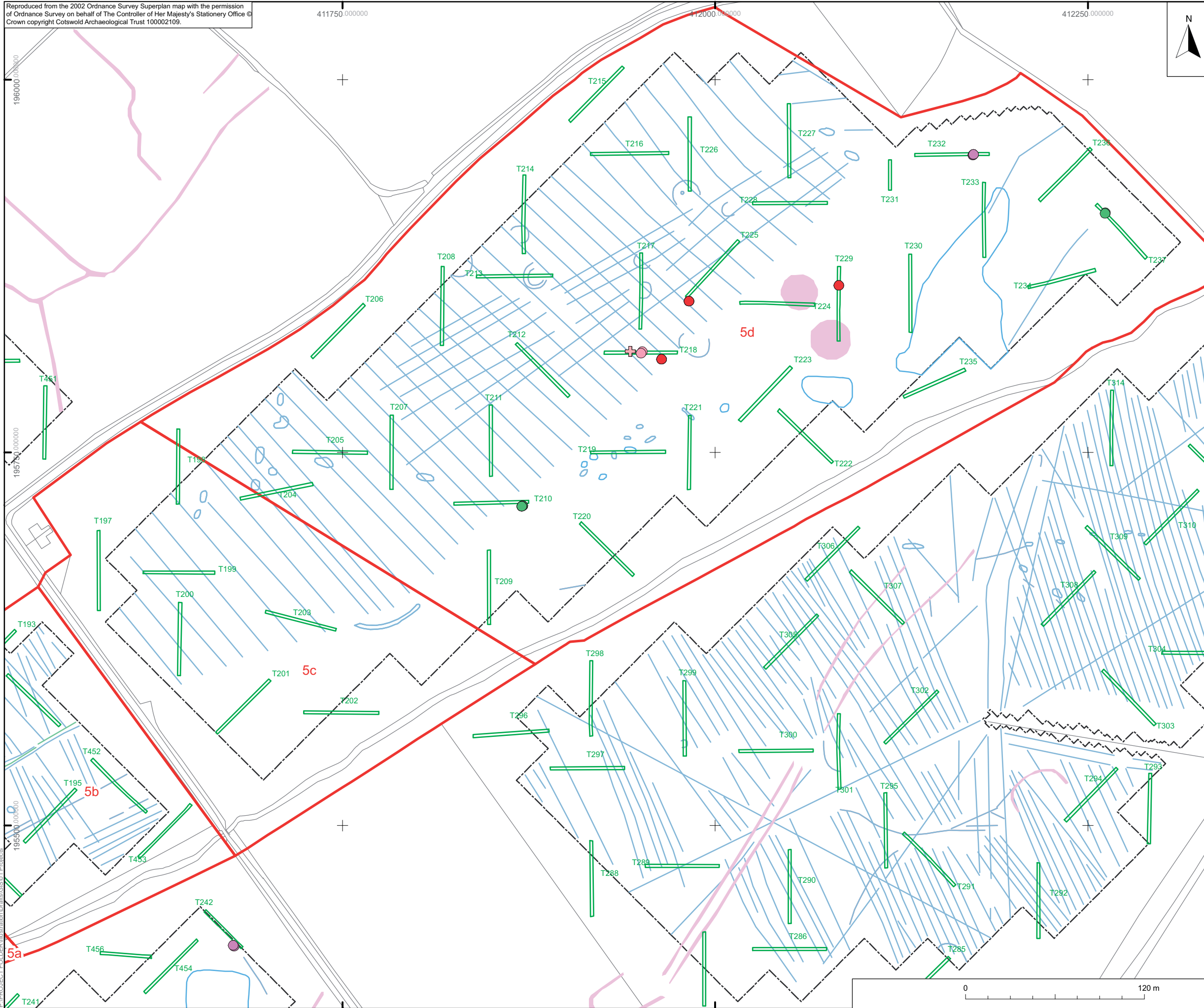
- phase outline
- water management feature
- trenches
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os



PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phases 4a, 4b, 4c (east) and 4d (east): Finds distribution by period

DRAWN BY RL	SCALE 1:2,000@A3	PROJECT NO. 2798	FIGURE NO. 33
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- phase outline
- trenches
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

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195300.000000

195750.000000

196000.000000

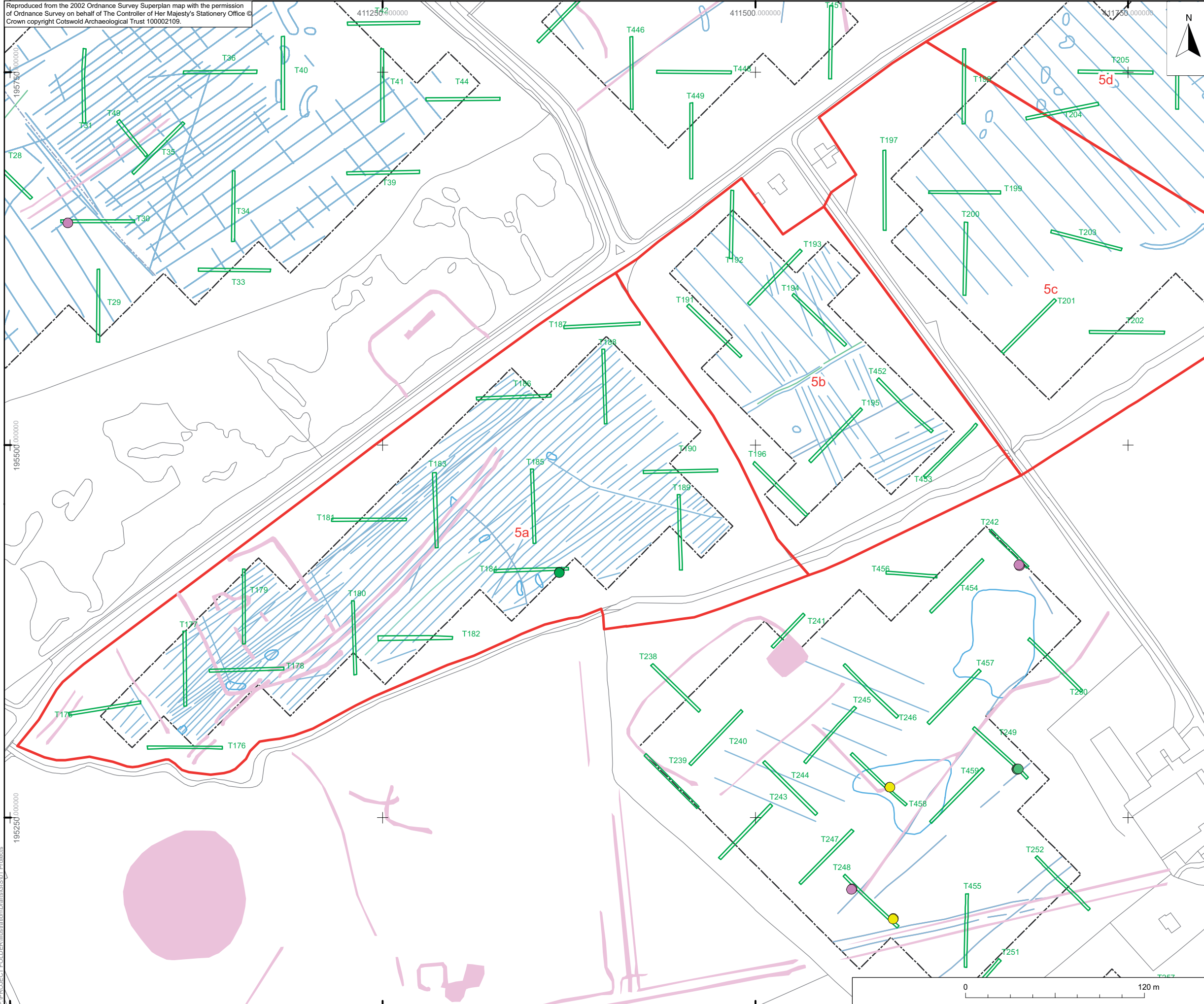


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phases 5a to 5c (west):
Finds distribution by period

DRAWN BY RL	SCALE 1:2,500@A3	PROJECT NO. 2798	FIGURE NO. 34
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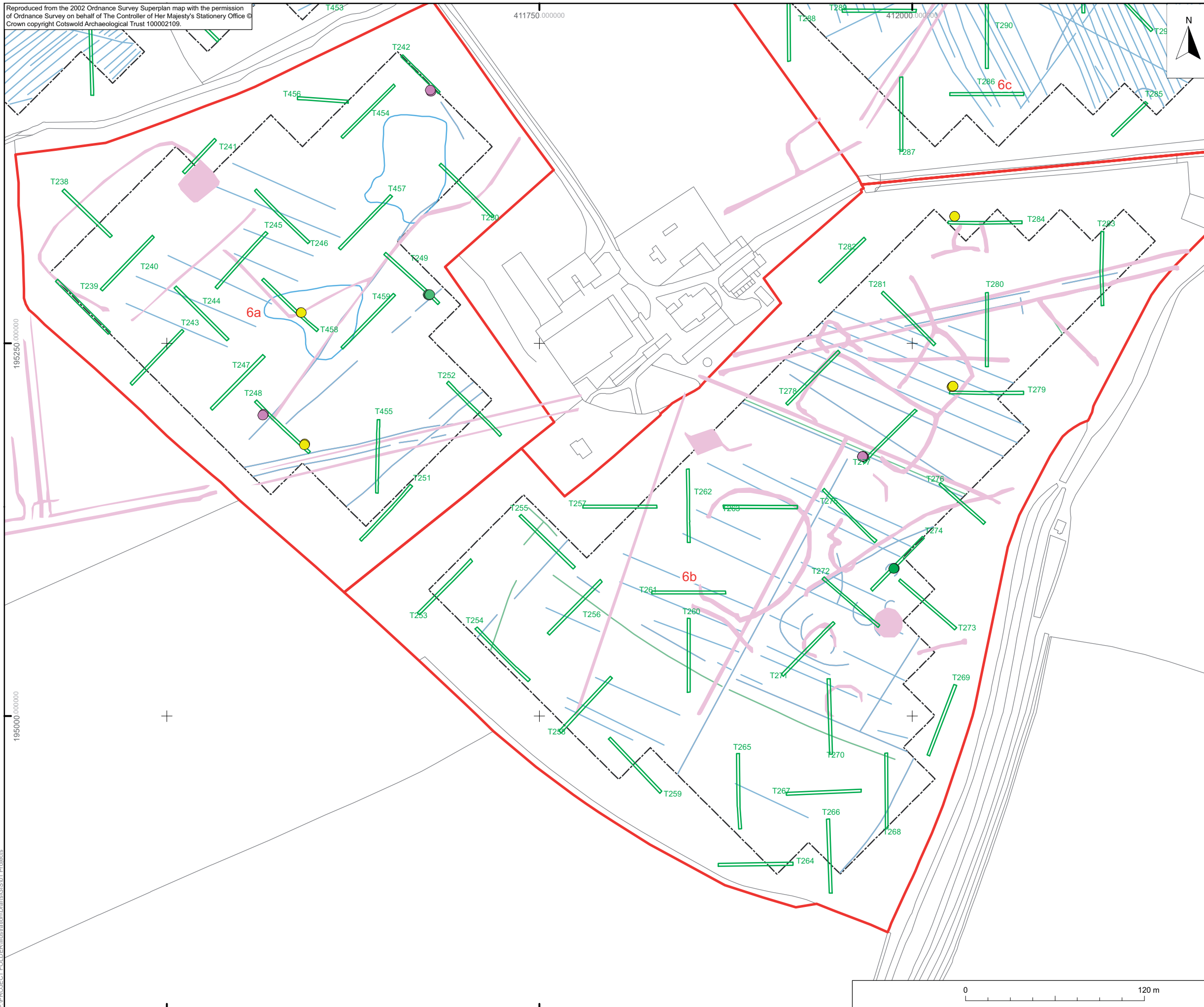
- phase outline
- trenches
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os



PROJECT TITLE
Land at the Down Ampney Estate

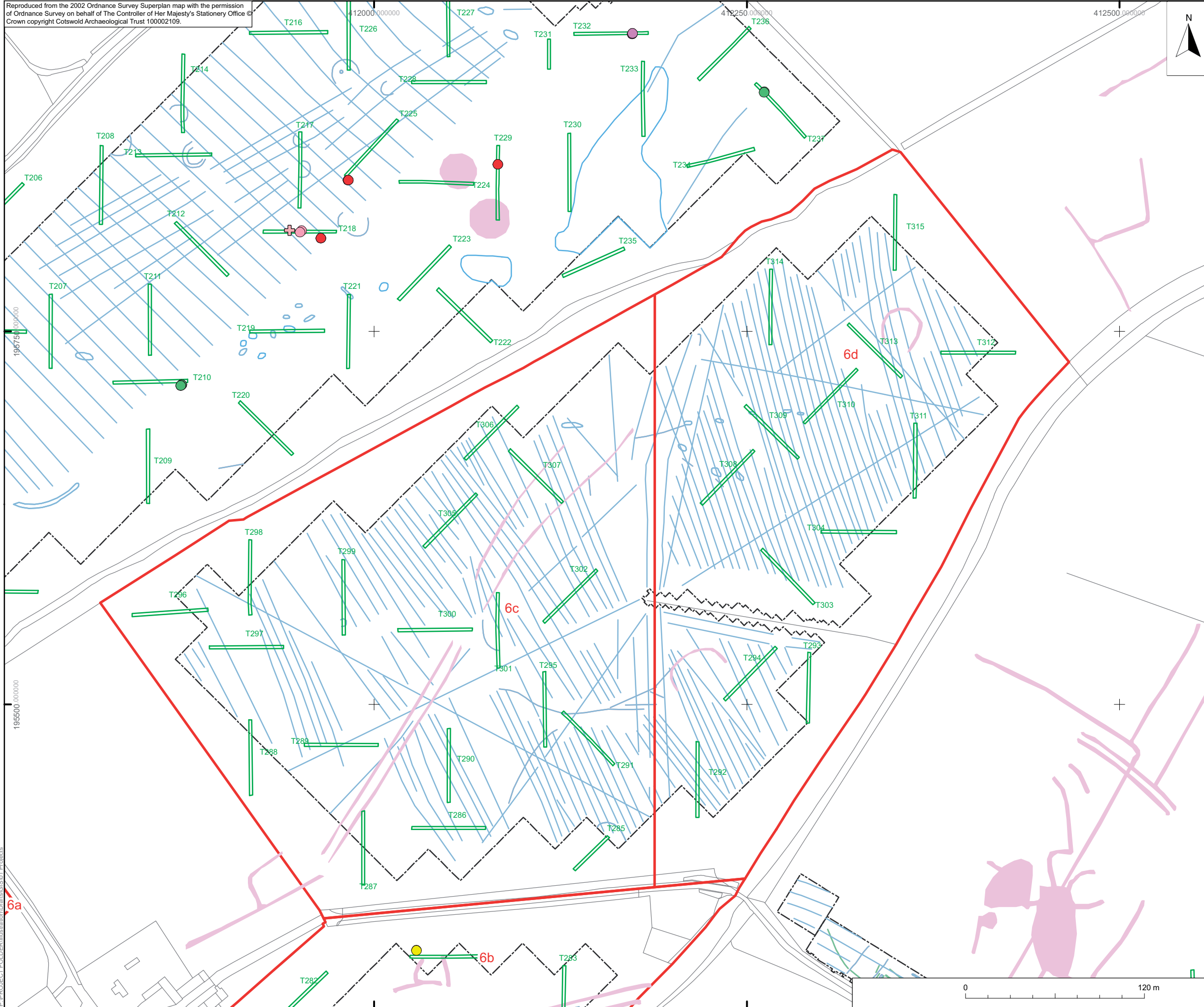
FIGURE TITLE
**Phases 5c (east) and 5d:
Finds distribution by period**

DRAWN BY RL	SCALE 1:2,500@A3	PROJECT NO. 2798	FIGURE NO. 35
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- phase outline
- trenches
- Finds
- phase
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os





phase outline
 phase outline

trenches
 trenches

Finds

phase


- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern

cropmarks from NMP
 cropmarks from NMP

geophysics

- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

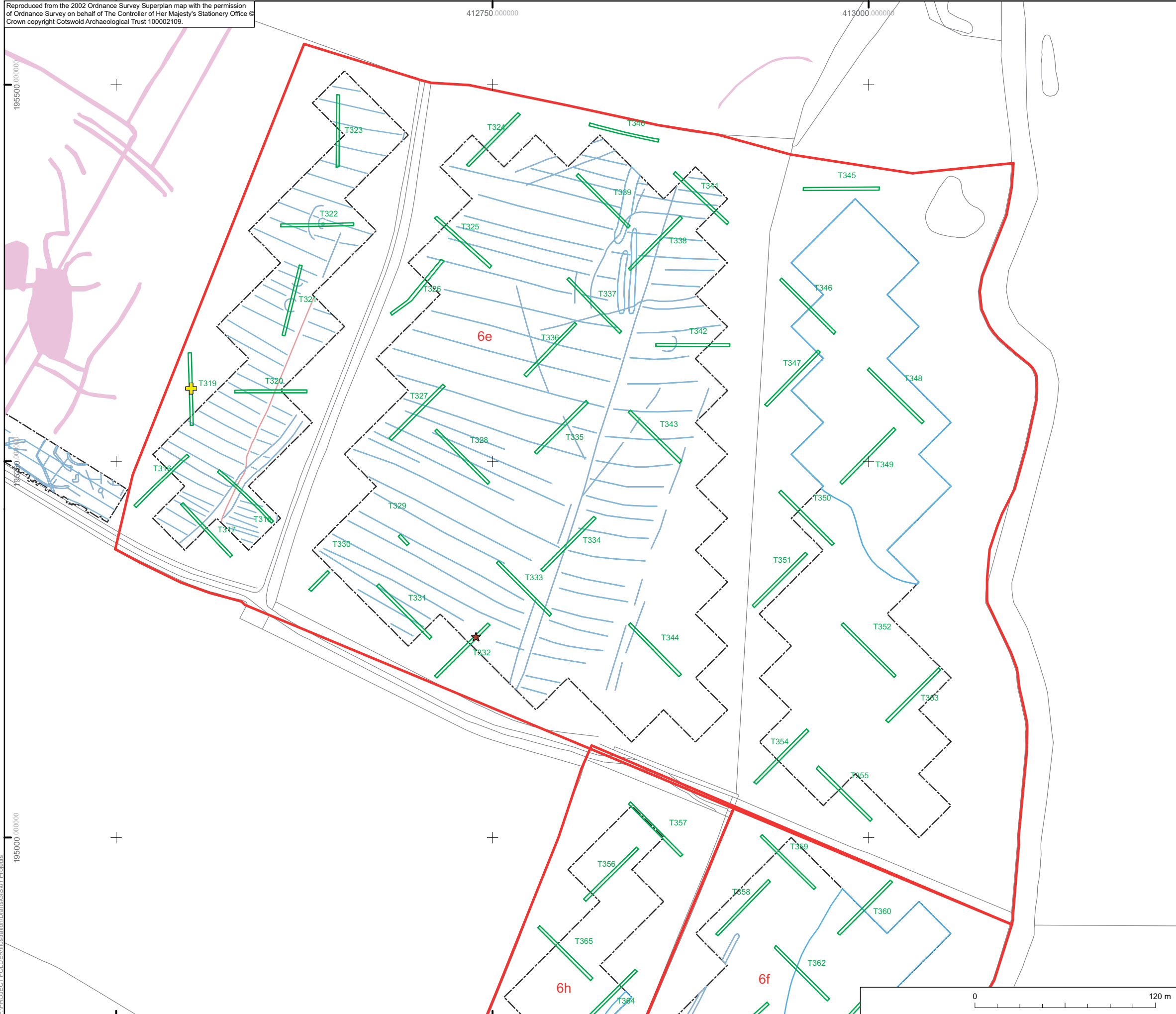
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 **COTSWOLD ARCHAEOLOGY**

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phases 6c and 6d: Finds distribution (non-pottery) by period

DRAWN BY RL	SCALE 1:2,500@A3	PROJECT NO. 2798	FIGURE NO. 37
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- phase outline
- trenches
- water management feature
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

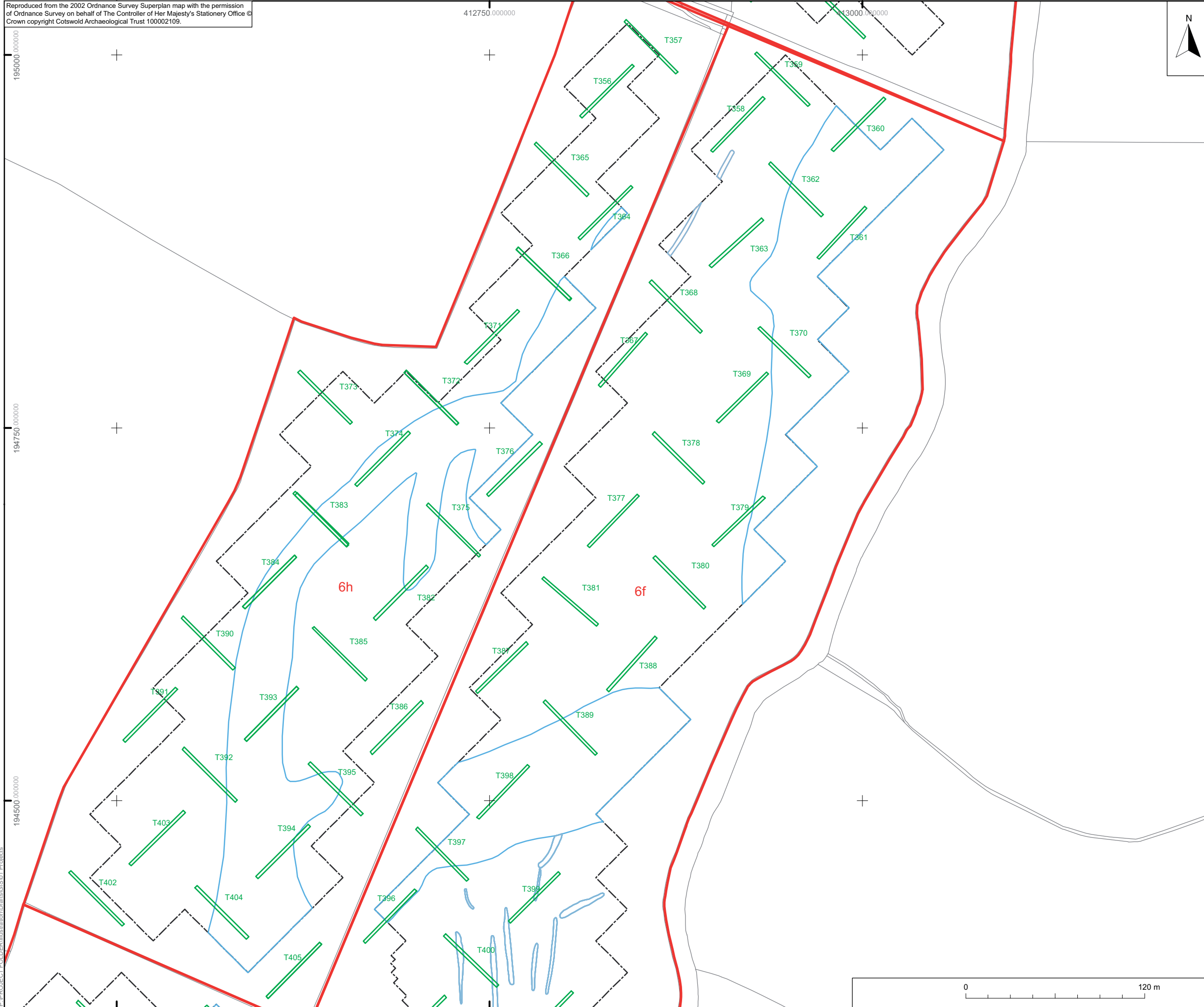


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phase 6e:
Finds distribution by period

DRAWN BY RL	SCALE 1:2,500@A3	PROJECT NO. 2798	FIGURE NO. 38
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- phase outline
- trenches
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

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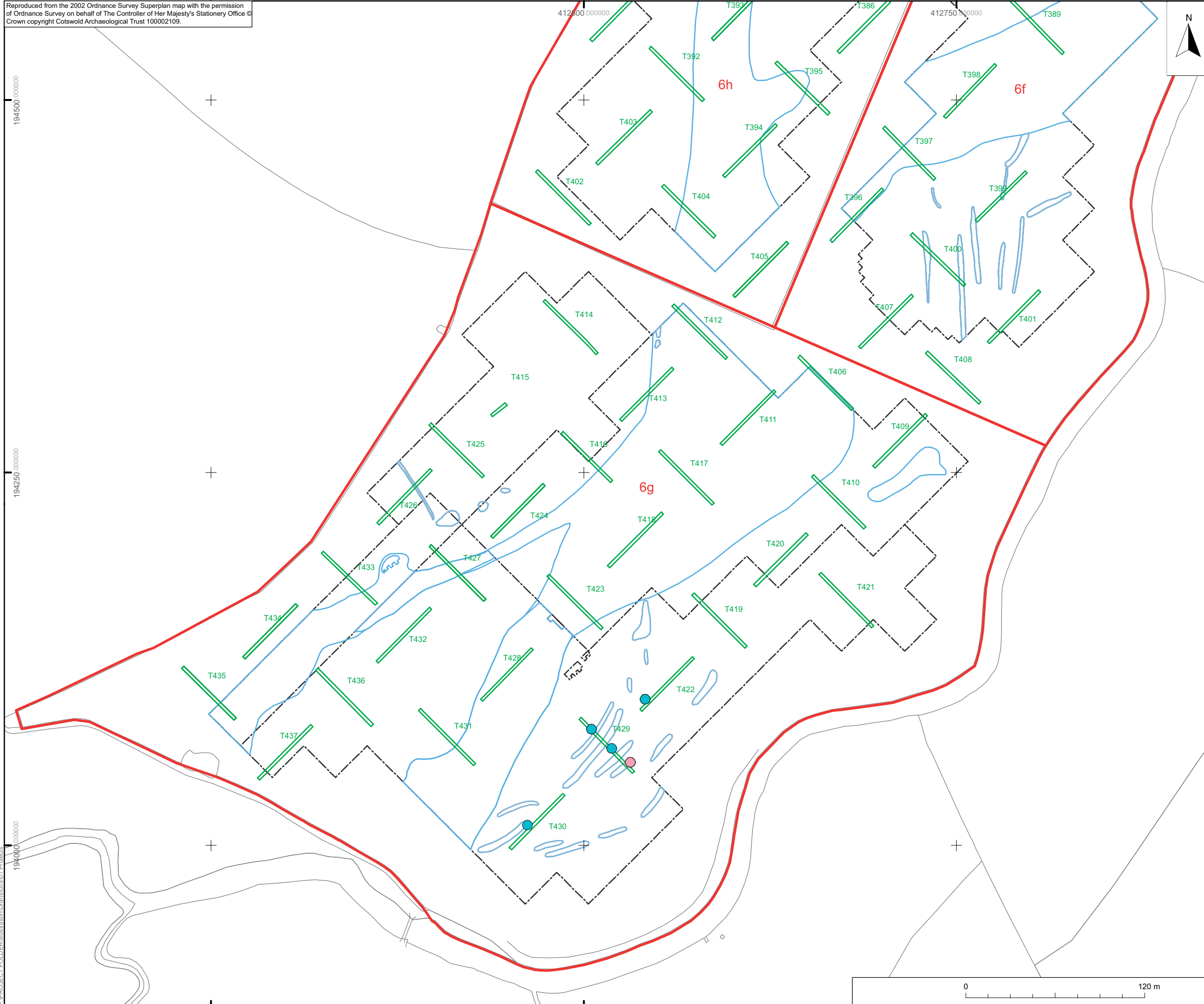


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phases 6f and 6h:
Finds distribution by period

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL	1:2,500@A3	2798	39





- phase outline
- trenches
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

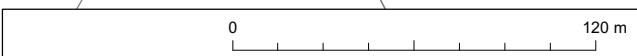
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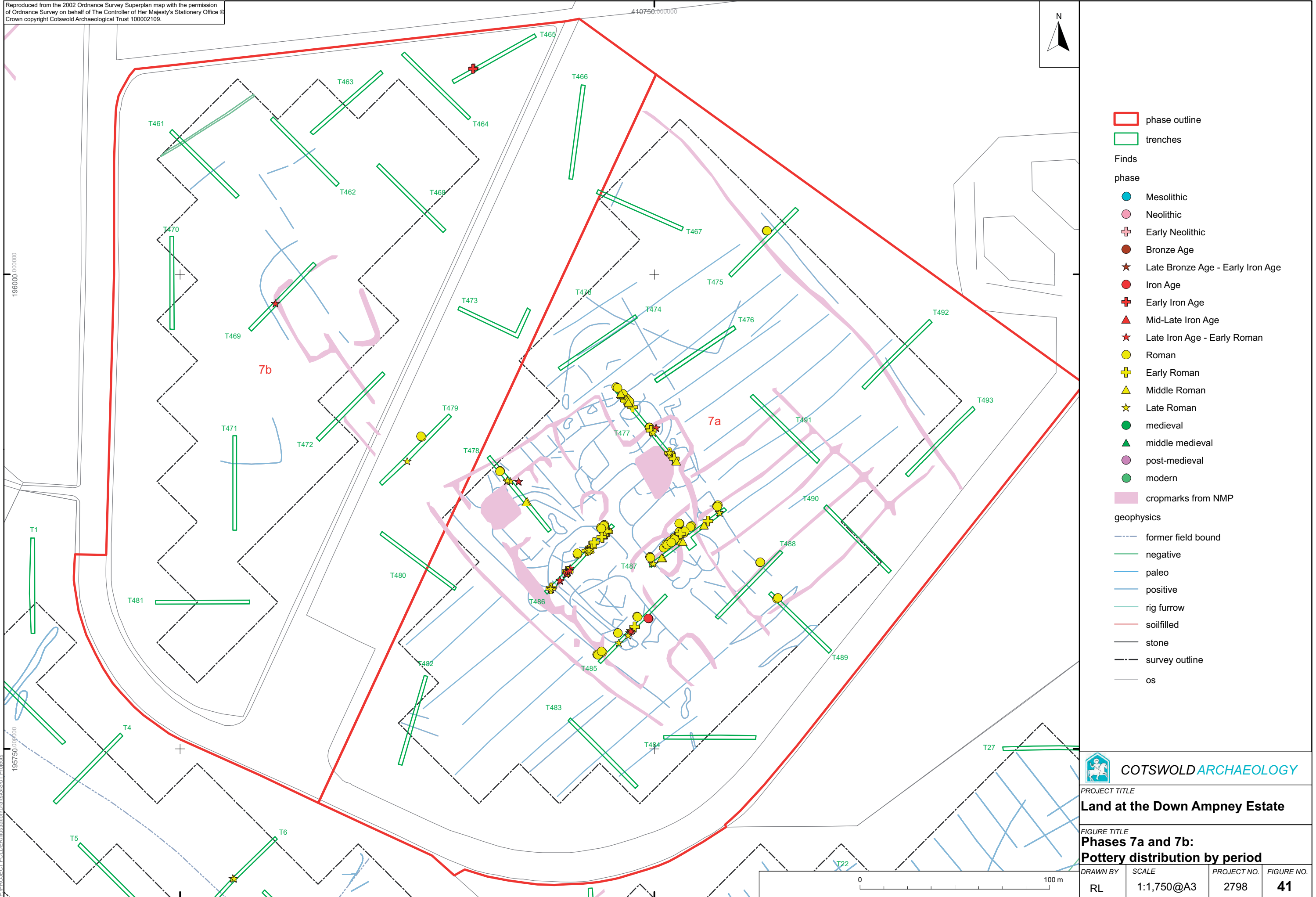


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phase 6g:
Finds distribution by period

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL	1:2,500@A3	2798	40





- phase outline
- trenches
- Finds
- phase
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
**Phases 7a and 7b:
 Pottery distribution by period**

DRAWN BY RL	SCALE 1:1,750@A3	PROJECT NO. 2798	FIGURE NO. 41
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- phase outline
- trenches
- Finds
- phase
- Mesolithic
- Neolithic
- + Early Neolithic
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- ▲ Middle - Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- post-medieval
- modern
- cropmarks from NMP
- geophysics
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

196000.000000

410750.000000

195750.000000

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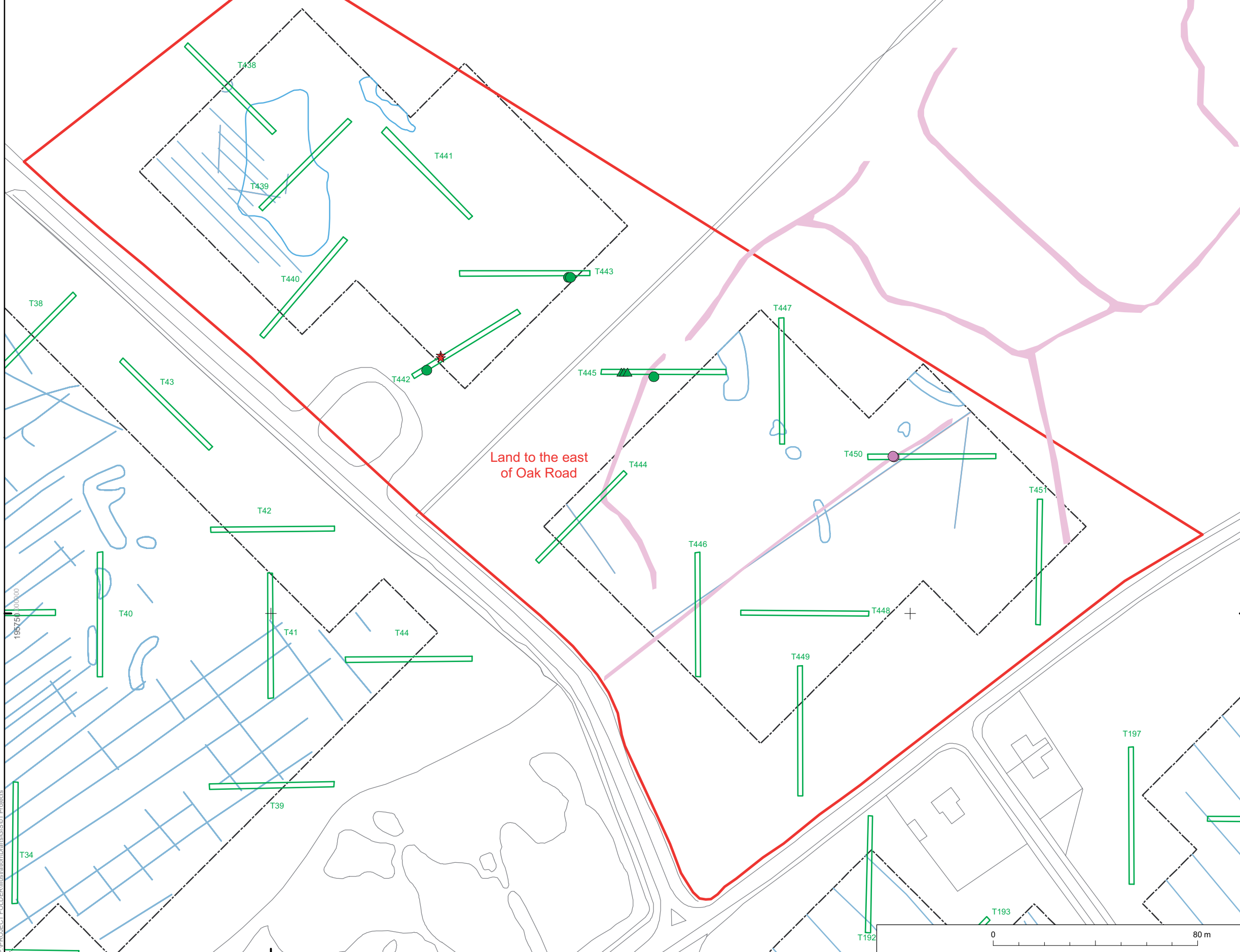


PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
Phases 7a and 7b: Finds distribution (non-pottery) by period

DRAWN BY	SCALE	PROJECT NO.	FIGURE NO.
RL	1:1,750@A3	2798	42





- phase outline
- trenches
- Finds**
- phase**
- Mesolithic
- Neolithic
- + Early Neolithic
- Bronze Age
- ★ Late Bronze Age - Early Iron Age
- Iron Age
- + Early Iron Age
- ▲ Mid-Late Iron Age
- ★ Late Iron Age - Early Roman
- Roman
- + Early Roman
- ▲ Middle Roman
- ★ Late Roman
- medieval
- ▲ middle medieval
- post-medieval
- modern
- cropmarks from NMP
- geophysics**
- former field bound
- negative
- paleo
- positive
- rig furrow
- soilfilled
- stone
- survey outline
- os

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PROJECT TITLE
Land at the Down Ampney Estate

FIGURE TITLE
**Land to the east of Oak Road:
 Finds distribution by period**

DRAWN BY RL	SCALE 1:1,500@A3	PROJECT NO. 2798	FIGURE NO. 43
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