

Sparrow Lodge Farm, Wicken, Northamptonshire Archaeological Evaluation Report

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Prepared by: Mike Donnelly (Project Officer)

Checked by: John Boothroyd (Senior Project Manager)
Edited by: Martyn Allen (Senior Project Manager)

Approved for Issue by: David Score (Head of Fieldwork)

Signature:

OovidScore

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OA South OA East OA North Janus House 15 Trafalgar Way Mill 3 Osney Mead Bar Hill Moor Lane Mills Oxford Cambridge Moor Lane OX2 OES **CB23 8SQ** Lancaster **IA110D**

t. +44 (0)1865 263 800 t. +44 (0)1223 850 500

e. info@oxfordarch.co.uk w. oxfordarchaeology.com

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t. +44 (0)1524 880 250



Sparrow Lodge Farm, Wicken, Northamptonshire

Archaeological Evaluation Report

Written by Mike Donnelly

with contributions from Edward Biddulph, John Cotter, Geraldine Crann, Alex Davies, Adrienne Powell, Kirsty Smith and figures by Matt Bradley, Caroline Souday and Lucy Gane

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Summary

An archaeological evaluation at Sparrow Lodge, Wicken, Northamptonshire was commissioned by RPS Group on behalf of Elgin Energy. The evaluation revealed a series of archaeological features, most of which conformed to anomalies identified via cropmark and geophysical survey of the area. There were two main periods represented by Iron Age and medieval settlement activity, while there was also a number of undated features present. The Iron Age activity included a concentration in Field 5 that was previously identified through survey and proved to represent a well-preserved series of enclosures, ring ditches and gullies as well as a trackway with a mettled surface. Medieval activity included pits, ditches and a pond feature that lay either side of a wooded enclosure. Very late or post-medieval ridge and furrow was present in numerous trenches across every field. Artefactual material largely compromised pottery, animal bone, and some CBM, with a limited background-scatter of flint.



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The project was managed for Oxford Archaeology by John Boothroyd. The fieldwork was directed by Mike Donnelly and Tamsin Jones, who were supported by Mark Collins, Will Kelly, Dan Pond, Andy Smith and Ed Tolley. Survey and digitising was carried out by Tamsin Jones, Marjaana Kohtamaki, and Ben Brown. Thanks are also extended to the teams of OA staff that cleaned and packaged the finds under the supervision of Leigh Allen, processed the environmental remains under the supervision of Rebecca Nicholson, and prepared the archive under the supervision of Nicky Scott.



1 INTRODUCTION

1.1 Scope of work

- 1.1.1 Oxford Archaeology (OA) was commissioned by RPS on behalf of Elgin Energy to undertake a trial trench evaluation of a proposed solar farm at Sparrow Lodge Farm, Wicken, Northamptonshire.
- 1.1.2 The work was undertaken as a condition of planning permission (planning ref: S/2019/2270/MAF). A specification was set by Liz Mordue of North Northamptonshire Council, on behalf of West Northamptonshire Council (WNC) and Phil Bethell of RPS, and a written scheme of investigation (WSI) was produced by OA detailing the local authority's requirements for works necessary to inform the planning process and discharge the planning condition. This document outlines how OA implemented the specified requirements.

1.2 Location, topography and geology

- 1.2.1 The site lies to the south of the village of Wicken, Northamptonshire, centred at NGR SP 75398 38236 (Fig. 1). The area of proposed development consists of five fields separated by hedgerows. The site is bounded to the south by the A422 Stratford Road, to the west by Wicken Park road, to the north by agricultural fields and to the east by a solar farm.
- 1.2.2 The geology of the area varies between White Limestone Formation and Great Oolite Group. Superficial deposits of Till, mid-Pleistocene Diamicton formed up to 2 million years ago in the Quaternary Period are recorded across the site (BGS Online).

1.3 Archaeological and historical background

1.3.1 The archaeological and historical background of the site has been described in detail in a desk-based assessment (RPS 2019), and will not be reproduced here. The following summary is provided to place these works in context.

Prehistoric

- 1.3.2 There are no prehistoric archaeological heritage assets recorded within the site, although crop-marks identified from aerial photographs are suspected to relate to Iron Age settlement activity previously identified during a trial trench evaluation immediately to the north-east of the site (CA 2014).
- 1.3.3 In addition, an Iron Age farmstead is recorded 200–400m to the north-east of the site and cropmarks in the form of roundhouse ring ditches are noted 300m to the northeast.
- 1.3.4 A further area of suspected prehistoric settlement has been identified through aerial photography between 800m and 1km east-north-east of the site, but no date has yet been established.



1.3.5 All of the known prehistoric evidence within the vicinity appears to be of Iron Age date. No finds from earlier periods were recorded in the investigations at Mount Mill Farm. Although, a Neolithic/Bronze Age stone mace head is recorded 800m south of the site.

Roman

- 1.3.6 The route of a possible Roman road is mapped within the site, but there is some confusion over its precise route.
- 1.3.7 Evidence for Roman settlement is recorded close to the River Great Ouse, 500m southeast of the site. Finds recovered indicate a possible high-status building at this location and it is believed that this may be the focus of Roman activity within the vicinity of the site. There is no evidence to suggest the Iron Age settlement identified immediately to the north-east of the site continues into the Roman period.
- 1.3.8 Unstratified Roman finds have also been recorded 600m to the north-west, 200m to the east, and 950m to the south.

Anglo-Saxon/Early medieval

- 1.3.9 No archaeological remains specifically of early-medieval date have been recorded within the site or the surrounding study area.
- 1.3.10 Wicken was established as a settlement prior to the Norman conquest in 1066, and is recorded in the Domesday survey as being divided into at least two land holdings (Williams and Martin 1992).

Later medieval

- 1.3.11 There are no later medieval archaeological remains recorded within the site or the immediate area. There are, however, traces of ridge-and-furrow cultivation visible in some parts of the site. These features may be of medieval origin. Ridge and furrow is recorded 600m north of the site, 650m south of the site and 500m southeast of the site.
- 1.3.12 Other than the village of Wicken, areas of medieval settlement are recorded 350m south-west of the site, where the Scheduled moated site of Grove Close is assumed to have medieval origins, 400m to the north-east of the site and 400m west of the site in the centre of Wicken Park.
- 1.3.13 A small length of a possible medieval routeway is recorded 1km north-east of the site, close to the proposed route of the Roman road.
- 1.3.14 An area immediately to the south-west and north-west of the site, was enclosed as a deer park in the medieval period. A licence of the late 13th century was granted for re-emparkment, implying that the original park was earlier than this.

Post-medieval and modern

1.3.15 There are no post-medieval or modern archaeological finds or features recorded within the site or the surrounding area. The aforementioned ridge and furrow may be of post-medieval date.



- 1.3.16 The earliest mapping seen for this site dates from 1717, and shows that it was occupied either by agricultural land or woodland. The internal land divisions were different to those of the later 19th century, and included both very large fields in the northern half of the site, and a series of smaller, irregular plots in the south, with the woodland in the centre.
- 1.3.17 By the time of the 1838 tithe map, the land within and around the site had been enclosed, and a series of fields with more-regular boundaries was established. This same pattern of 10 fields with Jack's Copse in the centre of the site was visible in the first Ordnance Survey mapping of 1883, and continued relatively unchanged into the second half of the 20th century. The only changes within the site since that time have seen the gradual reduction of the number of fields, and the removal of field boundaries.

1.4 Aims

- 1.4.1 The general aims and objectives of the evaluation were:
 - i. To determine the presence or absence of any archaeological remains which may survive,
 - ii. To determine or confirm the approximate extent of any surviving remains,
 - iii. To determine the date range of any surviving remains by artefactual or other means,
 - iv. To determine the condition and state of preservation of any remains,
 - v. To determine the degree of complexity of any surviving horizontal or vertical stratigraphy,
 - vi. To assess the associations and implications of any remains encountered with reference to the historic landscape,
 - vii. To determine the potential of the site to provide palaeo-environmental and/or economic evidence, and the forms in which such evidence may survive,
 - viii. To determine the implications of any remains with reference to economy, status utility and social activity, and
 - ix. To determine or confirm the likely range, quality and quantity of the artefactual evidence present.

1.5 Specific aims and objectives

- 1.5.1 The specific aims and objectives of the evaluation were:
 - x. To ground-truth the results of the geophysical survey, including targeting potential archaeological features and areas suggested to be devoid of archaeological remains, and
 - xi. To establish any association between the remains indicated to be present within the site by the geophysical survey and those previously excavated immediately to the north-east of the site.
- 1.5.2 The programme of archaeological investigation was conducted within the general research parameters and objectives defined by *East Midlands Historic Environment Research Framework*.



1.6 Methodology

1.6.1 The site specific methodologies was as follows:

Trench excavation

- 1.6.2 The trenches were laid out as shown in Figure 2 using a GPS with sub-15mm accuracy, except where minor adjustments are required owing to ground conditions or site obstructions. Trench 1 was shifted 5m to the east due to active animal burrows along its length.
- 1.6.3 Trench 63 was added in Field 1 at the request of Liz Mordue (Archaeological Advisor to WNC) to determine the scope and size of a complex area of unexpected archaeology in trench 14 that included a ditch terminus of uncertain alignment.
- 1.6.4 The trenches were excavated using a 16-ton mechanical excavator fitted with a toothless bucket under the direct supervision of an archaeologist. Spoil was stored adjacent to, but at a safe distance from the trench edges.
- 1.6.5 Machining continued in even spits down to the top of the undisturbed natural geology or the first archaeological horizon, depending upon which was encountered first. Once archaeological deposits have been exposed, further excavation proceeded by hand.
- 1.6.6 The exposed surface was sufficiently cleaned to establish the presence/absence of archaeological remains. A sample of each feature or deposit type—for example pits, postholes, and ditches—was excavated and recorded. In the event of the identification of an exceptional number and complexity of archaeological deposits, sample excavation was more circumspect and aimed to be minimally intrusive. Excavation was, however, sufficient to resolve the principal aims of the evaluation.
- 1.6.7 All features and deposits were issued with unique context numbers, and context recording was in accordance with established best practice and the OA field manual. Small finds and samples were allocated unique numbers. Bulk finds were collected by context.
- 1.6.8 Spoil produced from machine excavation, the surface of archaeological features, and spoil from hand excavation was scanned by a metal detector to enhance finds retrieval.
- 1.6.9 Digital photos were taken of any archaeological features, deposits, trenches and the evaluation work in general.
- 1.6.10 Sections of features were drawn at scales of 1:10 and 1:20. All section drawings were located using GPS and the absolute height (m aOD) of all principal strata and features, and the section datum lines, were recovered in this manner.
- 1.6.11 Sample sections was located using a GPS unit. Coordinates relative to Ordnance Survey and Ordnance Datum was obtained for each sampling location.



2 RESULTS

2.1 Introduction and presentation of results

2.1.1 The results of the evaluation are presented below and include a stratigraphic description of the trenches that contained archaeological remains. The full details of all trenches with dimensions and depths of all deposits can be found in Appendix A. Finds data and spot dates are tabulated in Appendix B.

2.2 General soils and ground conditions

- 2.2.1 The soil sequence in the trenches was fairly uniform. The natural geology of a whiteish-grey to yellowish-grey sandy clay with numerous pebble, cobble and occasional limestone boulder inclusions was overlain by a dark yellowish-brown silty, sandy clay subsoil, which in turn was overlain by plough soil.
- 2.2.2 Ground conditions throughout the evaluation were generally good, and the site remained dry throughout. Archaeological features, where present, were easy to identify against the underlying natural geology.

2.3 General distribution of archaeological deposits

2.3.1 Archaeological features were present in numerous trenches across much of the scheme, but with clear concentrations in fields 3 and 5. In addition, a comprehensive coverage of late medieval or post-medieval furrows were present in most trenches. The archaeology that was encountered tended to date to either the Iron Age (Fields 3 and 5) or medieval periods (Fields 1, 2 and 3). In most cases, the archaeological remains were a good match to the suspected features identified through geophysical survey and from cropmark evidence, but this was not always the case with a dense concentration of medieval activity found in trenches 14 and 63 being entirely unexpected.

2.4 Field 1, trenches 1–16 and 63 (Figures 3–5)

- 2.4.1 This field contained very sparse archaeological remains bar numerous furrows except in and around Trenches 14 and 63 (Fig. 4). A modern field boundary ran through Trenches 4 and 11 as ditch 405 and 1103. Trench 4 also contained another ditch (403) of probable medieval date, while Trenches 3 and 9 are suspected to contained the same ditch (303 and 903). Orientated NE-SW, the ditch yielded several flints in Trench 9 suggesting a prehistoric date (Plate 1). Trench 10 also contained a small posthole (1003) but there was no additional activity here, except for furrows, and its age is uncertain (Plate 2). The exception to this relative barrenness was trench 14 (Plate 3) which contained five ditches (including one recut), four pits and two postholes, with all of the dated examples belonging to the late medieval period. L
- 2.4.2 The key feature in Trench 14 was probable ditch terminus 1403 which was cut by linear 1407 which cut the subsoil and may have been post-medieval in date (Figs 4–5; Plate 4). Ditch terminus 1403 measured 2.6m long by 1.6m wide and 0.76m deep with a flaring profile from steep sides with a flat base. It had two fills, both of which yielded late medieval pottery (AD 1075–1200) and animal bone, while upper fill 1405 also



- contained an iron nail described below as likely to be modern. Given the volume of well-dated medieval material found here, the nail is either intrusive or not modern.
- 2.4.3 Ditch 1408 was also present orientated broadly north-south with a very shallow open profile that had cut two small pits (1410 and 1412) along its eastern edge. This ditch also contained pottery with the same date range to ditch 1403 and material of the same age was also present in pit 1410 (fill 1411) and from the surface of unexcavated pit 1424 (fill 1425) located just to the east of terminus 1403.
- 2.4.4 Double-ditch feature 1414/1416 was located near the centre of the trench and was orientated north-south around 6.5m west of 1408 (Fig. 4). These ditches contained very similar fills and the interpretation of them as separate entities relied more on the profile, which was broadly 'W'-shaped with near vertical outer edges. These features did not yield any datable evidence, although they did cut the subsoil indicating that they are younger than the majority of the medieval activity in this trench.
- 2.4.5 Terminus 1403 could also have been a large pit although its profile was far more typical of a ditch. This uncertainty led to the excavation of Trench 63 to the north across any putative entrance gap. A trench could not be placed to the south of the ditch to follow its line, as this area contained several impediments comprising in order the active farm road, an area of grassland containing numerous beehives and then finally a forested enclosure.
- 2.4.6 Trench 63 did not contain any evidence for an opposing ditch terminus reflecting terminus 1403 nor were ditches 1407 and 1408, nor further evidence of the pits and postholes found in Trench 14. Trench 63 did contain a probable continuation of ditches 1414/1416 with ditch 6303 found arcing to the north-north-east. This feature was not excavated so it is unclear if it shared a similar profile, but it had a similar fill and width to 1414/1416 at 2.2m compared to 1.7m.
- 2.4.7 The final discovery of note in this area was the recovery of a reworked polished/ground flint axe in topsoil 500. This piece had either been reused in two separate phases as a Levallois-style flake core or been converted into a Levallois core then into a crude chopper, but it does indicate activity nearby during the Neolithic period.

2.5 Field 2, trenches 17-25 (Figures 6-8; Plates 5-8)

- 2.5.1 This area contained quite sparse archaeological evidence with medieval or post-medieval activity in Trenches 22–25, while the remainder of the field had little else beyond a recut ditch in Trench 21 and furrows in Trenches 19–21.
- 2.5.2 Trench 24 was situated at the known location of a medieval pond, although stripping also revealed a high degree of very modern contamination across much of the eastern half of that feature, masking its full extent. The pond (2404) measured at least 5.2m long, at least 2m wide and 0.46m deep (Figs 7–8; Plates 6–8). It contained three main fills 2405, 2409 and 2410, with a further layer (2406) of very coarse sandy clay possibly including mortar along much of its upper margins suggesting that it may have been levelled up or backfilled to put it out if use. Considerable amounts of late medieval pottery were recovered from fill 2409 (20 sherds, 145g) with lessor amounts from 2405 (four sherds, 15g). The pond also cut an earlier layer of material 2411 and truncated a



natural feature found preserved beneath it (2407). Neither the layer nor the natural feature produced any datable material.

- 2.5.3 The eastern end of the pond was very heavily disturbed with 20–21st-century farming material—rope, string, and brick—and was partially stripped away by machine down to the natural. This revealed one large tree-throw hole as well as a row of three postholes leading away from the pond on a broadly east-west alignment. Postholes 2418, 2422 and 2420 measured between 0.3m and 0.62m long and between 0.08m and 0.11m deep. They were clearly truncated by later activity and none produced any artefactual material.
- 2.5.4 Trench 25 (Fig. 7) contained numerous features, several of which appeared to be post-medieval to modern in date including ditches 2503 and 2511/2505. These both cut the subsoil (Fig. 8, section 2500) with the latter looking very much like a continuation of the modern field system identified in Field 3, while the former could have represented the more northerly edge of a trackway running between these fields. Ditch 2511/2505 had six sherds (53g) of well-dated medieval pottery from its earliest fill (2506), and could possibly be medieval in date, although it also yielded a large Romano-British tegula fragment (270g) which given the pottery is likely to be residual.
- 2.5.5 Trench 25 also contained posthole 2507 to the south of ditch 2511/2505 that measured 0.56m in diameter and 0.3m in depth with a steep-sided, 'U'-shaped profile (Fig. 8, section 2501). Ditch terminus 2513 extended from the north-eastern baulk in a south-westerly direction for around 2m, just north of 2511/2505, and was 0.5m wide and 0.2m deep. Possible posthole 2517 and ditches 2515 and 2519 were also present farther south, but these were not excavated.
- 2.5.6 Ditch 2204 was located in trench 22 and cut across it on an east-west alignment (Fig. 7). The ditch had a relatively open profile that was steeper and deeper to the north (Fig. 8, section 2201). The sole fill was overlain by subsoil and contained animal bone and numerous sherds (18 sherds, 103g) of late medieval pottery with a suggested date range of AD 1250–1400.
- 2.5.7 All of the medieval activity identified in Trenches 23–25 appeared to belong to the same phase of activity and was more recent than the medieval features in Trench 14 that was dated to around AD1050–1200.
- 2.5.8 Ditch 2106 in Trench 21 (Fig. 7) was orientated east-west and represented a recut of an earlier ditch (2103) with far more inclined 'V'-shaped profile (Fig. 8, section 2100; Plate 5). Both features had sterile fills, although fill 2107 from cut 2106 did yield one piece of Romano-British tile. The furrows identified in Trench 21 were not excavated but finds of Romano-British tile were recovered from the surfaces of two.

2.6 Field 3, trenches 26-38 (Figures 9-10 & 12; Plates 9-12)

2.6.1 The western edge of Field 3 included one area of Iron Age activity, while much of the remainder of the field contained medieval or post-medieval ditches and furrows with some undated smaller features such as pits and posthole but overall, the level of activity was quite low with one or two exceptions.



- 2.6.2 In Trench 28, feature 2803 potentially represented an ice wedge or polygonal crack of late Glacial date. The feature looked very regular in plan and was east-west aligned, measuring 0.9m wide, but had vertical or undercutting edges with an irregular profile and a sterile fill that was not bottomed due to its depth and the possibility that it may be a natural feature. The feature did not show up on the geophysical plot, unlike most other ditches and furrows which are otherwise fairly clear.
- 2.6.3 Trenches 29–31 contained a post-medieval/modern ditch running east-west across the field, with a northern extension heading towards the entrance into Field 5. This extension was present in Trenches 33 and 38, latterly where it was recorded as ditch 3803/3805. The east-west alignment probably continued into Field 2 as ditch 2511/2505 in Trench 25 (see above). Ditch 3805 represented the original cut of the northern ditch, but a great deal of its length had been truncated by recut 3803, and both cut through the subsoil. Overall, the ditch had a maximum width of 2.1m and a depth of 0.75m with a fairly simple fill sequence. No pottery was recovered from 3803/3805, which otherwise yielded one flint flake. In trench 29 this feature had a parallel ditch 2907 around 7m south of it that could have formed a trackway with it and also cut the subsoil.
- 2.6.4 Trench 38 exposed a narrower ditch that was part of a possible set of enclosures that were partially identified on the geophysical plot. Ditch 3810 extended NE-SW and may have continued towards ditch 3213 in Trench 32 (Fig. 10; Plates 11–12). Ditch 3811 contained numerous burnt bone fragments and pottery in a very narrow and steep-sided cut that might have supported posts, but no evidence of any post-pipes was identified (Fig. 12, section 3801). The pottery and calcined animal bone were accompanied by material recovered from an environmental sample. The material is tentatively dated to the 11th–13th centuries AD, although an earlier date is also possible.
- 2.6.5 Trench 32 contained two sides of a ring ditch (3203 and 3207), which may have had one or even two entrances as suggested by the geophysics results (Fig. 10; Plates 9–10). The feature was quite wide (1.35m) and deep (0.6m) (Fig. 12, section 3200), with three fills all containing Iron Age pottery and animal bone, plus large amounts of stone with angular limestone cobbles and generally smaller, rounded quartzite pebbles and cobbles. This could indicate that the feature had a bank or mound associated with it that was quite stone-rich, but there was no indication of a preferred side to such a bank nor was there any features within the ring ditch (at least within the excavated part).
- 2.6.6 Trench 32 also contained a right-angled bend in ditch 3213 suggesting an enclosure (see above; Fig. 10). This feature had a broad open 'U'-shaped profile that measured 0.85m by 0.32m with two fills (Fig. 12, section 3201), the main secondary fill 3214 contained several sherds of middle Iron Age date.
- 2.6.7 Trench 27 was located in one of the lowest lying parts of site and geophysics suggested a possible paleochannel feature here, which was confirmed during excavation but not excavated (Fig. 9). Its surface was scanned for artefactual material, but none was identified.



- 2.6.8 Furrows were present in several of trenches in this field. Only one example was tested here with furrow 3103 in trench 31. That trench also contained an isolated feature that was figure-of-eight shaped in plan and could be a tree-throw hole, a very truncated pit or a double posthole.
- 2.6.9 Several other features were present in trenches 34–5 and 36–7 (Figs 9, 10 and 12). These were mostly undated but two very small sherds of Iron Age pot were recovered from ditch 3405 (fill 3406), while ditch 3703 (fill 3704) contained one sherd of late medieval pottery.

2.7 Field 4, trenches 39-47 (Figures 11-12; Plates 13-14)

- 2.7.1 Field 4 contained very limited archaeology except for extensive furrows. These possibly included two aligned sets with a third set orientated closer to NNW-SSE, but this was unclear as the furrows were all truncated during machine stripping (they were all cut from the subsoil). Aside from these, one ditch, three possible pits and a posthole were identified, as well as one natural feature. Two furrows were investigated in trench 46 and one of these (4605) yielded a very small sherd of pottery from fill 4606 that appears to be currently misplaced (Figs 11 and 12, section 4600; Plates 13–14).
- 2.7.2 Trench 43 contained pits 4303 and 4305, Trench 46 contained pit 4607, and Trench 41 contained a natural hollow 4105 (Fig. 12). All the pits were heavily truncated and varied in depth between 0.1 and 0.14m and were either oval or amorphous in plan and varied between 1.14m and 0.7m in length and 0.96m to 0.46m in width. One produced any artefactual material but given the level of truncation this is perhaps not surprising.
- 2.7.3 Posthole 4703 (Fig. 12, section 4700) was perhaps more likely a large driven stake, given its very marked pointed profile and measured 0.34m by 0.3m by 0.16m in depth and yielded a small fragment of slag from its upper darker fill (4705).
- 2.7.4 Ditch 4103 was orientated on the same alignment as many of the possible later prehistoric ditches in Field 1 and had a very similar profile with relatively steep sides and a rounded base (Fig. 12, section 4100). It measured 0.98m wide and 0.37m deep but did not yield any artefacts from its single fill (4104).

2.8 Field 5, trenches 48-62 (Figures 13-17; Plates 15-31)

- 2.8.1 This field contained the densest archaeological remains matching up very well with the geophysical and cropmark plots. This featured some large enclosure ditches, a trackway with a metalled surface, many ring ditches, shallower ring gullies, pits, postholes and some other field boundaries as well as some evidence for later furrows. Much of this archaeology was Iron Age in date. Different phases of activity were apparent as one ring ditch was overlapped by a ditched enclosure.
- 2.8.2 The main enclosure ditches extended through four trenches, 53–4 and 56–7, but was only investigated in Trenches 56 and 57 (Fig. 14; Plate 23 and 24) In both instances the ditches were not bottomed due to the depth becoming too great to allow completion, but it appeared as if the bottom had nearly been reached in Trench 56, where cut 5605 was examined in the middle of the trench to allow for a deeper investigation (Fig. 16, section 5601; Plates 23–24). Ditches 5605 and 5703 had a quite wide, flaring, upper



parts measuring between 3.1m and 3.7m wide, suggesting that it may have been open for some time allowing for erosion to each a stable slope angle of around 45 degrees (Fig. 16, section 5700). The lower part of the cuts were 'U'-shaped in profile and in 5605 there was an indication of a quite rounded break of slope at the base. The ditch was at least 1.1m deep in cut 5605 but had only reached 0.75m deep in 5703 (Plate 26).

- 2.8.3 Both cuts had four fills: 5606–5609 in 5605 and 5705–5708 in cut 5703. The upper two fills (5609=5708 and 5608=5707) were very similar in both ditches but the similarities ended thereafter. This was most likely down to the location of the interventions with 5703 being quite central to the enclosure and associated with several ring ditches while 5605 was more peripheral. All the fills were variations on silty clays or clayey silts with the upper most fill being a mid-greyish-brown clayey silt and the next fill in sequence being a blueish-grey clayey silt.
- 2.8.4 Finds were recovered from all of the fills, the only notable pottery assemblage was recovered from fill 5607 within outer ditch 5605, but was recovered from all of them, while ditch 5703 contained pottery in fills 5705, 5707 and 5709, flint in 5708, and animal bone throughout. The pottery has been dated to the early–middle Iron Age in fill 5707 and more broadly to the Iron Age elsewhere in the fill sequence.
- 2.8.5 Ring ditches were present in Trenches 52 (5206=5209), 53 (5303) and 57 (5704) while less substantial ring gullies were present in Trenches 52 (5212=5222) and possibly 54 (5407, 5409 and 5412). In Trench 52, the ring gully lay within the ring ditch (Fig. 15, section 5201; Plates 15–16) suggesting that the less-substantial features were either drip gullies or shallow beam slots for supporting walls while the ring ditches were there to define and perhaps protect the structural remains. Most of the ring ditches did not have any structural remains in them but given the degree of truncation in this field they may have once had structures within their confines or the evidence may lie beyond the excavated areas.
- 2.8.6 Ring ditches 5206, 5303 and 5704 ranged between 11.8m and 13m wide. In the case of ring ditch 5704 (Figs 14 and 16, section 5701; Plate 27), its putative return 5717 appears to belong to a separate feature placed across the entrance to the ring ditch according to the geophysical/crop mark plot and the plot has been used to determine width. The width of the ring ditches measured between 0.6m in 5206 and 1.65–1.7m in 5303 (Plate 18) and 5704, respectively, while the depth varied from 0.33m in 5206 to more than 0.8m in 5704. The bases of 5303 and 5704 were not reached and both had three primarily clayey silt fills in their sequence with very similar uppermost fills and very different lowest fills. Both also contained pottery of generic Iron Age date, from two fills in 5303 (5304–5) and one in 5704 (5711), while animal bone was also present in each.
- 2.8.7 In contrast to this, ring ditch 5206 contained two fills and a much-more 'U'-shaped profile (Fig. 15, section 5200) to the distinctly 'V'-shaped examples for the other two ring ditches. Most of the feature was filled by 5208, a very dark blackish-grey clayey silt indicative of deliberate backfill with just a very thin primary fill below this (5207). Fill 5207 contained animal bone and four very scrappy sherds of late Iron Age or early Roman pottery suggesting that this feature post-dated the main enclosure ditches, at



least in terms of its initial phase of activity as presumably the main enclosure ditch would have still been at least partially open at this time.

- 2.8.8 Ring gully 5212 in Trench 52 was the only definite example found here, with the others found in Trench 54 representing putative examples only partially present within that trench. In those instances, the features did not conform to known geophysical or cropmark anomalies, although given their relatively shallow nature this is not surprising. Ring gully 5212 had a width of 0.44m and a depth of 0.16m with a rounded 'U'-shaped profile and a single sterile fill (5213).
- 2.8.9 Two other ditches (5214 and 5216) in this trench had curving edges and may have represented other ring gullies. However, these did not appear to form coherent gullies with no obvious returns to the arcs. They averaged around 0.4m wide and 0.15m deep with simple fill sequences of mid-dark greyish-brown clayey silts that lacked any artefactual material.
- 2.8.10 Possible ring gullies 5407, 5409 and 5412 were all found in Trench 54 with the first two extending along the western edge of the trench, while the latter cut across the trench. These gullies measured 0.5m wide for both 5407 and 5412, while excavated example 5407 had a depth of 0.14m with a very shallow profile suggesting quite severe truncation (Fig. 15, section 5401; Plate 22). In contrast, gully 5409 had a much steeper profile, only half of which was available for excavation, but it suggested a wider feature around 0.7–8m with a 0.38m deep 'U'-shaped profile (Fig. 15, section 5402) and may have been a separate ditch or even another ring ditch rather than a ring gully. Gully fill 5408 contained a very small, sherd of probable late Iron Age/early Roman pottery.
- 2.8.11 Trackway 5307 was located at the eastern end of the trench and conformed to a very narrow anomaly from the geophysical/crop mark plot. The feature was sealed by the subsoil and measured 3.45m in width and only 0.38m in depth with a very flat bottomed, open profile (Figs 14-15, plates 19-20). It was field with a light greyish brown clayey silt fill sitting over a 0.12m thick band of small cobbles and large pebbles set in a clayey silt matrix. Unfortunately, only animal bone was recovered from this feature, but it was sealed by the subsoil that elsewhere on site was often cut by medieval features.
- 2.8.12 There were numerous other ditches in field 5 including some that cut the subsoil and were likely to be medieval or more recent in date while the remainder were sealed by the subsoil and occasionally contained Iron Age material culture.
- 2.8.13 In addition to the often quite substantial main enclosure and ring ditches, there were many other examples of probable Iron Age date (4903, 5203, 5310, 5403, 5603, 5714, 6011 and 6205). These ditches had a varied profile from rounded and 'U' shaped (5403 and 5603) to very steep sides (eg 4903). They varied in width between 0.56m and 1.16m and in depth between 0.28m and 0.47m with an average size of 0.85m by 0.35m. Finds were exceptionally scarce with just a few fragments of animal bone in 5203 (fill 5205). The majority of these ditches most likely relate to small enclosures and larger field systems around the main settlement area. This is partially borne out by their almost totally sterile fills compared to those from the main settlement.



- 2.8.14 Trench 60 was located over a possible intersection of several ditches identified through geophysics and crop marks (Fig. 14; Plate 28). Several of the putative features were not present or appeared to cut across the trench at very different alignments to the plot. The initial context in the sequence at the centre of the trench was layer 6014 which was truncated by ditch 6003 and by furrow 6009 leaving just a thin wedge of material 0.1m thick. Ditch 6003 was the earliest ditch which extended broadly north-west/south-east and could not be matched to any anomaly, while later ditch 6005 extended across the trench on an east-north-east/west-south-west alignment and did correspond to one of the anomalies. Sealing these features was another layer of uncertain origin 6008, a soft dark brownish grey clayey silt up to 0.2m thick.
- 2.8.15 Ditch 6003 only partially survived but measured at least 1.12m wide by 0.58m deep (Fig. 17, section 6000; Plate 29). Ditch 6005 measured at least 2.15m wide by 0.6m deep, but was not bottomed due to health-and-safety constraints and it appeared as though there was a considerable distance left to go making this ditch quite similar to the main enclosure ditches in terms of scale, suggesting that it may have represented a key boundary associated with that settlement. Moreover, the ditch ran broadly parallel to the enclosure suggesting either a large stock or perhaps agricultural plot directly adjacent to the main settlement area. Most of these features had sterile fills with only animal bone being found in fills 6004 and 6007, from ditches 6003 and 6005 respectively.
- 2.8.16 Ditch terminus 6205 was different in character with a very sharply angled cut and a predominantly flat base that measured 0.72m wide by 0.28m deep (Fig. 17, section 6201; Plate 31). While it lacked finds, it did contain numerous large limestone cobbles, up to 0.22m long, that arguably could have formed post-sockets possibly suggesting a structural element or some form of palisaded enclosure. This feature was not present in the geophysical/cropmark plot.
- 2.8.17 Ditches 5103, 5105, 5107, 5803 and 6103 (Figs 13 and, 15–17) all cut the subsoil and had very mixed profiles from distinctly 'V'-shaped (6103), near vertical 'U'-shaped (5803) and more open (5103 and 5105). They varied between 0.4m and 1.7m wide, averaging 1m. They were generally quite shallow and varied in depth between 0.2m and 0.46m with an average of 0.28m. The only finds recovered amounted to scraps of late Iron Age/early Roman (three sherds, 11g) and medieval pottery (three sherds, 9g) in 5103 and some residual flint in 5803. These medieval or later ditches do not align with the furrows suggesting that they probably relate to another phase of activity here, perhaps post-dating the furrows as they are a good match in most cases for other parts of the post-medieval field systems identified in Fields 1, 2 and 3.
- 2.8.18 Four postholes were found across this field (4803, 5712, 5905 and 6203) while a possible fire pit or burnt out root-bowl (6115) was also present (Fig. 13; Plate 30). These postholes were typically oval in plan and averaged 0.35m by 0.26m wide by 0.11m deep, with quite varied and obviously heavily truncated profiles. One very small sherd of late Iron Age/early Roman pottery was recovered from a very dark upper fill (4813) in 4803, possibly the remnants of a post-pipe or material from an occupational horizon that had fallen into a void created by a rotted post. Tree-throw holes were present in Trenches 59 (5903 and 5909) and 62 (6207 and 6209).



2.8.19 Furrows were present in seven trenches (48–50, 55–56 and 60–62), all of which had a northwest-southeast alignment (Figs 13–14) with a possible second set at a different alignment (NE-SW) tentatively identified in the north half of Trench 49. Three of these were excavated in Trench 55 (5503, 5505 and 5507) and all had rounded 'U'-shaped profiles with single fills, and each had cut the subsoil. Furrow 5503 contained three small sherds (6g) of probable late Iron Age-early Roman pottery in fill 5504.

2.9 Finds summary

- 2.9.1 Finds from numerous periods were recovered during the evaluation. Flint of early prehistoric date made up the earliest finds, but the material was very disparate in nature with one blade core and one reworked axe fragment as well as possibly one or two blade forms. Later prehistoric flintwork was more common and included some concentrations associated with Iron age activity, such as at ditch 903 or in the vicinity of Trenches 52–57, and could potentially represent small-scale Iron Age flint working.
- 2.9.2 The pottery recovered originated from two main periods: Iron Age and medieval. The Iron Age pottery was largely concentrated around the main settlement activity in Field 5, but was noticeably less common away from the core of the settlement area associated with ring ditches ad gullies. One other obvious concentration was in Trench 32 where another more-isolated ring ditch was located. Medieval pottery was largely found in two concentrations around Trenches 14 and 63, and in most of the northern half of Field 2. Roman pottery was largely absent, although some sherds were identified as late Iron Age/early Roman. This makes the presence of numerous Roman tile fragments and other CBM incongruous, especially so given the commonness of this material in areas of medieval activity. However, it is possible that Roman structural remains could have been scavenged for materials in the medieval period. There was a similar lack of this material from Cotswold Archaeology's evaluation to the immediate east of the site (CA 2014).
- 2.9.3 Animal bone made up the last major finds component and included large groups from the Iron Age settlement in Field 5 and from the medieval activity. Unlike the pottery remains, the animal bone appears to be present throughout most of that concentration. Slag was recovered in very small amounts from the two areas of medieval activity identified in Fields 2 and 3, and from the main Iron Age settlement area, hinting at possible metalworking foci in both periods. Scant amounts of metal, slate and glass were also present with most being dated as modern, although the iron nail from Trench 14 did come from a secure medieval context.



3 DISCUSSION

3.1 Reliability of field investigation

3.1.1 On the whole, the evaluation was reliable. Varied weather conditions and the differential drying of soils aided in the identification of archaeological remains and in general all geophysical or cropmark anomalies were accounted for during evaluation. In the area of Iron Age settlement activity (Field 5), there were some additional features not present on the plot, while one of the main concentrations of medieval activity around Trenches 14 and 63 was also not present.

3.2 Evaluation objectives and results

3.2.1 The evaluation met all its main objectives providing a good understanding of the cropmarks and geophysical anomalies identified across the site. Most of the archaeology can be dated to two periods of activity (see below), with lessor amounts of undated archaeology and some finds associated with prehistoric and Romano-British activity.

3.3 Interpretation

- 3.3.1 The archaeology identified can be split into two main (Iron Age and medieval) and some minor (early prehistoric and late Iron Age/Roman) phases of activity. Evidence for early prehistoric activity was very limited, although hints of probable early Neolithic activity was identified. This includes the recovery of a core and a reworking of a polished axe fragment. Early Neolithic sites, such as pit clusters, are not suited for discovery through evaluation due to their discrete nature, and therefore their presence shouldn't be ruled out within the site. However, given the limited scale of the lithic assemblage recovered it is more likely the finds are indicative of transient groups moving through the landscape rather than any substantive activity within the site.
- 3.3.2 The earliest primary phase relates to Iron Age activity in Fields 1, 3, 4 and 5, with the focus clearly being in Field 5 and a notable outlier in the western edge of Field 3. The pottery was not particularly diagnostic but there were some sherds that were clearly middle Iron Age in date, with others that were early-mid-Iron Age and sparse evidence of activity in the later Iron Age to early Roman periods. The focus included some very large enclosure ditches with a clear increase in material culture and far darker fills towards the centre of this cluster, suggesting that there was a domestic focus associated with structures such as ring gullies enclosed in ring ditches. The peripheral areas of this focus were far less finds-rich, but still featured animal bone deposits indicating butchery and carcass disposal around a domestic core with the outlying areas being more focused towards agriculture. The lack of pits from both the geophysical plot and from the evaluation is of note. This activity ties in with the archaeological acitvity identified through evaluation to the east of the site (CA 2014) and the discovery of a probable trackway with metalled surface in Trench 53 heading towards the Cotswold sites is of note, suggesting that these settlements may have been related and potentially broadly contemporary.



- 3.3.3 Roman activity is suggested from the presence of some worn Roman pottery sherds, other sherds of late Iron Age/early Roman date and by the tile fragments and other CBM. This material is problematic in it does not appear to relate to cut features. However, it may be that this area represented Romano-British field systems associated with an as-yet undiscovered farmstead. Alternatively, it is possible that the medieval phase of activity included the re-use of Roman building material from elsewhere.
- 3.3.4 The medieval activity in Trenches 14/63 and 20–25 is also of note. The former was dated to AD 1050–1200 while the latter was later in date at AD 1250–1400. The former appeared to represent settlement evidence, with ditches containing large quantities of cultural material, postholes and pits, while the latter was focused around a pond feature potentially re-used as a structure after levelling up, and also field systems. In both instances the activity bordered on currently wooded and enclosed areas that separated the two foci, suggesting that initially these separate concentrations may have been part of larger agglomeration.

3.4 Significance

3.4.1 The archaeological evidence identified in the evaluation in specific areas is of, at least, local significance and may represent regionally significant remains. The Iron Age settlement activity in Fields 3 and 5 was expected from the crop marks and geophysical results. The level of perseveration discovered during the evaluation is encouraging, while the presence of a metalled trackway may be of particular significance. The medieval rural settlement activity in Fields 1 and 2 is comparatively rare and is of significance for our understanding of that period. Both areas of activity would require mitigation or avoidance prior to development. Much of Field 1, the southern half of Field 2, nearly all of Fields 3 and 4 were largely devoid of significant archaeological remains.



APPENDIX A TRENCH DESCRIPTIONS AND CONTEXT INVENTORY

Trench 1	Trench 1						
General o	description	า	Orientation	N-S			
Trench co	ontained t	hree furr	ows but r	no other archaeology	Length (m)	50	
					Width (m)	2	
					Avg. depth (m)	0.44	
Context	Type	Width	Depth	Description	Finds	Date	
No.		(m)	(m)				
100	Layer	-	0.25	Topsoil	-	-	
101	Layer	-	0.20	Subsoil	-	-	
102	Layer	-	-	Natural	-	-	
103	Cut	0.85	?	Furrow NW-SE orientation		P-Med	
104	Fill	0.85	?	Mid-yellow brown sandy		P-Med	
				clay fill of 103			
105	Cut	1.1	?	Furrow ENE-WSW		P-Med	
				orientation			
106	Fill	1.1	?	Mid-yellow brown sandy	-	P-Med	
				clay fill of 105			
107	Cut	1.15	?	Furrow NW-SE orientation		P-Med	
108	Fill	1.15	?	Mid-yellow brown sandy		P-Med	
				clay fill of 107			

Trench 2	Trench 2						
General c	description	1	Orientation	E-W			
Trench co	ontained fi	ve furrov	Length (m)	50			
					Width (m)	2	
					Avg. depth (m)	0.37	
Context	Type	Width	Depth	Description	Finds	Date	
No.		(m)	(m)				
200	Layer	-	0.22	Topsoil	-	-	
201	Layer	-	0.15	Subsoil	-	-	
202	Layer	-	-	Natural			
203	Cut	0.8	?	Furrow NW-SE orientation		P-Med	
204	Fill	0.8	?	Mid-yellow brown sandy		P-Med	
				clay fill of 203			
205	Cut	0.8	?	Furrow NW-SE orientation		P-Med	
206	Fill	0.8	3	Mid-yellow brown sandy		P-Med	
				clay fill of 205			
207	Cut	0.85	?	Furrow NW-SE orientation	-	P-Med	
208	Fill	0.85	?	Mid-yellow brown sandy		P-Med	
				clay fill of 207			
209	Cut	0.95	?	Furrow NW-SE orientation		P-Med	
210	Fill	0.95	?	Mid-yellow brown sandy		P-Med	
				clay fill of 209			
211	Cut	1.15	?	Furrow ENE-WSW		P-Med	
				orientation			



212	Fill	1.15	?	Mid-yellow brown sandy	P-Med
				clay fill of 211	

Trench 3						
General o	descriptio	n			Orientation	E-W
Trench c	ontained	one NE-S	Length (m)	50		
three fur	rows.		Width (m)	2		
					Avg. depth (m)	0.50
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
300	Layer	-	0.15	Topsoil	-	-
301	Layer	-	0.15	Subsoil	-	-
302	Layer	-	-	Natural		
303	Cut	0.9	0.32	NE-SW linear recut later as 306		
304	Fill	0.9	0.1	Firm, mid-yellow brown silty clay primary fill of 303		
305	Fill	0.74	0.24	Firm, mid-greyish brown silty clay secondary fill of 303		
306	Cut	0.84	0.2	NE-SW linear, probable later recut of 303		
307	Fill	0.62	0.09	Firm, mid-yellow brown silty clay primary fill of 306		
308	Fill	0.75	0.17	Firm, dark greyish brown silty clay secondary fill of 309		
309	Cut	0.9	?	Furrow NW-SE orientation	-	P-Med
310	Fill	0.9	?	Mid-yellow brown sandy clay fill of 309		P-Med
311	Cut	0.75	?	Furrow NW-SE orientation		P-Med
312	Fill	0.75	,	Mid-yellow brown sandy clay fill of 311		P-Med
313	Cut	0.7	?	Furrow NW-SE orientation		P-Med
314	Fill	0.7	?	Mid-yellow brown sandy clay fill of 313		P-Med

Trench 4	Trench 4							
General c	lescription)			Orientation	N-S		
Trench co	ontained to	wo east-v	vest orier	ntated boundary ditch es one	Length (m)	50		
of which	looked to	be mode	ern and c	ut the subsoil. Three furrows	Width (m)	2		
were also	present.				Avg. depth (m)	0.4		
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
400	Layer	-	0.24	Topsoil	-	-		
401	Layer	-	0.16	Subsoil	-	-		
402	Layer	-	-	Natural				
403	Cut	1.9	0.26	Linear E-W with broad open				
				profile and pottery in its fill				



404	Fill	19	0.26	Dark brownish grey silty clay fill of 403	Pot	1250- 1400AD
405	Cut	0.94		E-W orientated field boundary that cuts the subsoil		Modern
406	Fill	0.94	?	Dark blackish grey silty clay fill of 405		1840- 1900AD
407	Cut	1.3	?	Furrow NW-SE orientation		P-Med
408	Fill	1.3	?	Mid-yellow brown sandy clay fill of 407		P-Med
409	Cut	1.15	?	Furrow NW-SE orientation		P-Med
410	Fill	1.15	?	Mid-yellow brown sandy clay fill of 409		P-Med
411	Cut	1.0	?	Furrow NW-SE orientation		P-Med
412	Fill	1.0	?	Mid-yellow brown sandy clay fill of 411		P-Med

Trench 5	Trench 5								
General d	lescription	1	Orientation	E-W					
Trench co	ontained	no archa	eology a	nd very probably contained	Length (m)	50			
furrows a	Ithough n	one were	recorded	d.	Width (m)	2			
					Avg. depth (m)	0.45			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
500	Layer	-	0.25	Topsoil	-	-			
501	Layer	-	0.20	Subsoil	-	-			
502	Layer	-	-	Natural					

Trench 6						
General o	description	1	Orientation	N-S		
Trench co	ontained fi	ve furrov	Length (m)	50		
			Width (m)	2		
					Avg. depth (m)	0.42
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
600	Layer	-	0.24	Topsoil	-	-
601	Layer	-	0.18	Subsoil	-	-
602	Layer	-	-	Natural		
603	Cut	1.05	?	Furrow NW-SE orientation		P-Med
604	Fill	1.05	?	Mid-yellow brown sandy	Flint	P-Med
				clay fill of 603		
605	Cut	0.9	?	Furrow NW-SE orientation		P-Med
606	Fill	0.9	?	Mid-yellow brown sandy		P-Med
				clay fill of 605		
607	Cut	1.10	?	Furrow NW-SE orientation	-	P-Med
608	Fill	1.10	?	Mid-yellow brown sandy		P-Med
				clay fill of 607		
609	Cut	0.85	?	Furrow NW-SE orientation		P-Med



610	Fill	0.85	?	Mid-yellow brown sandy clay fill of 609		P-Med
611	Cut	0.8	?	Furrow NW-SE orientation	-	P-Med
612	Fill	0.8	?	Mid-yellow brown sandy clay fill of 611		P-Med

Trench 7						
General c	description	า	Orientation	E-W		
Trench co	ontained f	ive furrov	Length (m)	50		
			Width (m)	2		
			Avg. depth (m)	0.44		
Context No.	Type	Width (m)	Depth (m)	Description	Finds	Date
700	Layer	-	0.24	Topsoil	-	-
701	Layer	-	0.20	Subsoil	-	-
702	Layer	-	-	Natural		
703	Cut	0.85	?	Furrow NW-SE orientation		P-Med
704	Fill	0.85	?	Mid-yellow brown sandy clay fill of 703		P-Med
705	Cut	0.8	?	Furrow NW-SE orientation		P-Med
706	Fill	0.8	?	Mid-yellow brown sandy clay fill of 705		P-Med
707	Cut	0.75	?	Furrow NW-SE orientation	-	P-Med
708	Fill	0.75	?	Mid-yellow brown sandy clay fill of 707		P-Med
709	Cut	0.85	?	Furrow NW-SE orientation		P-Med
710	Fill	0.85	3	Mid-yellow brown sandy clay fill of 709		P-Med
711	Cut	0.7	?	Furrow NW-SE orientation	-	P-Med
712	Fill	0.7	ý	Mid-yellow brown sandy clay fill of 711		P-Med

Trench 8								
General c	lescription	1	Orientation	E-W				
Trench co	ontained si	x probab	le furrow	s, five on one alignment (NW-	Length (m)	50		
SE) and a	sixth at N	E-SW, bu	t no othe	r archaeology.	Width (m)	2		
					Avg. depth (m)	0.44		
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
800	Layer	-	0.24	Topsoil	-	-		
801	Layer	-	0.20	Subsoil	-	-		
802	Layer	-	-	Natural				
803	Cut	0.3	?	Furrow NW-SE orientation		P-Med		
804	Fill	0.3	?	Mid-yellow brown sandy		P-Med		
				clay fill of 803				
805	Cut	0.5	?	Furrow NW-SE orientation		P-Med		
806	Fill	0.5	?	Mid-yellow brown sandy		P-Med		
				clay fill of 805				
807	Cut	0.4	?	Furrow NW-SE orientation	-	P-Med		



808	Fill	0.4	?	Mid-yellow brown sandy clay fill of 807		P-Med
809	Cut	0.6	?	Furrow NE-SW orientation		P-Med
810	Fill	0.6	?	Mid-yellow brown sandy clay fill of 809		P-Med
811	Cut	0.4	?	Furrow NW-SE orientation	-	P-Med
812	Fill	0.4	?	Mid-yellow brown sandy clay fill of 811		P-Med
813	Cut	0.3	?	Furrow NW-SE orientation	-	P-Med
814	Fill	0.3	?	Mid-yellow brown sandy clay fill of 813		P-Med

Trench 9						
General o	description	<u> </u>	Orientation	N-S		
Trench co	ontained o	one NE-S'	Length (m)	50		
struck flir	nts and the	ree furrov	VS.		Width (m)	2
			Avg. depth (m)	0.46		
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
900	Layer	-	0.26	Topsoil	-	-
901	Layer	-	0.20	Subsoil	-	-
902	Layer	-	-	Natural		
903	Cut	1.1	0.3	NE-SW ditch with steep		
				profile to NW and more		
				open profile to SE		
904	Fill	1.1	0.3	Dark yellow brown silty,	Flint	
				sandy clay fill of 903		
905	Cut	0.65	?	Furrow NW-SE orientation		P-Med
906	Fill	0.65	?	Mid-yellow brown sandy		P-Med
				clay fill of 905		
907	Cut	0.7	?	Furrow NW-SE orientation	-	P-Med
908	Fill	0.7	?	Mid-yellow brown sandy		P-Med
				clay fill of 907		
909	Cut	0.7	?	Furrow NW-SE orientation		P-Med
910	Fill	0.7	?	Mid-yellow brown sandy		P-Med
				clay fill of 909		

Trench 10	Trench 10								
General d	lescription	Orientation	E-W						
Trench co	ontained o	Length (m)	50						
furrows, f	ive of which	ch were N	IW-SE and	d the sixth was orientated NE-	Width (m)	2			
SW. Three	e of the fu	irrows we	ere exami	ined showing that the NW-SE	Avg. depth (m)	0.3			
phase cut	the earlie	er NE-SW	alignmer	nt and one yielded a probably					
residual L	PH pot sh	erd.							
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1000	Layer	-	0.16	Topsoil	-	-			
1001	Layer	-	0.14	Subsoil	-	-			
1002	Layer	-	-	Natural					



1003	Cut	0.54	0.14	Posthole cut, oval in plan with open 'U'-shaped profile		
1004	Fill	0.54	0.14	Light brownish grey silty clay fill of 1003		
1005	Cut	0.7	0.2	Furrow NW-SE orientation with rounded 'U'-shaped profile, cuts 1008		P-Med
1006	Fill	0.7	0.2	Mid-yellow brown sandy clay fill of 1005		P-Med
1007	Cut	0.46	0.16	Furrow NE-SW orientation with rounded 'U'-shaped profile	-	P-Med
1008	Fill	0.46	0.16	Mid-reddish brown sandy clay fill of 1007, cut by 1005		P-Med
1009	Cut	1.17	0.26	Furrow NW-SE orientation with open 'U'-shaped profile with a very flat base		P-Med
1010	Fill	1.17	0.26	Mid-yellow brown sandy clay fill of 1009 with a single abraded pot sherd in it	Pot	1250- 1400AD
1011	Cut	1.07	?	Furrow NW-SE orientation	-	P-Med
1012	Fill	1.07	?	Mid-yellow brown sandy clay fill of 1011		P-Med
1013	Cut	0.72	?	Furrow NW-SE orientation	-	P-Med
1014	Fill	0.72	?	Mid-yellow brown sandy clay fill of 1013		P-Med
1015	Cut	0.80	?	Furrow NW-SE orientation	-	P-Med
1016	Fill	0.80	?	Mid-yellow brown sandy clay fill of 1015		P-Med

Trench 11							
General c	lescriptior)			Orientation	N-S	
Trench co	ontained t	wo post-	med top	modern ditches examined in	Length (m)	50	
trench4 a	s well as t	hree furr	ows.		Width (m)	2	
					Avg. depth (m)	0.76	
Context	Type	Width	Depth	Description	Finds	Date	
No.		(m)	(m)				
1100	Layer	-	0.27	Topsoil	-	-	
1101	Layer	-	0.41	Subsoil	-	-	
1102	Layer	-	-	Natural			
1103	Cut	1.38	0.3+	Modern ditch cut, E-W		Mod	
				aligned, same as 405			
1104	Fill	0.85	?	Dark blackish grey silty clay		1850-	
				with pot and CBM		1900AD	
				(modern), fill of 1103			
1105	Cut	0.55	?	Ditch cut, E-W, unex. but			
				likely same as 403			



1106	Fill	0.55	?	Mid-yellow brown firm silty clay fill of 1105		
1107	Cut	1.15	?	Furrow NW-SE orientation	-	P-Med
1108	Fill	1.15	?	Mid-yellow brown sandy clay fill of 1107		P-Med
1109	Cut	0.95	?	Furrow NW-SE orientation		P-Med
1110	Fill	0.95		Mid-yellow brown sandy clay fill of 1109		P-Med
1111	Cut	1.1	?	Furrow NW-SE orientation	-	P-Med
1112	Fill	1.1	?	Mid-yellow brown sandy clay fill of 1111		P-Med

Trench 1	2					
General o	descriptio	n			Orientation	E-W
Trench co	ontained f	ive furrov	Length (m)	50		
			Width (m)	2		
					Avg. depth (m)	0.65
Context No.	Туре	Width (m)	Depth (m)	Description	Finds	Date
1200	Layer	-	0.34	Topsoil	-	-
1201	Layer	-	0.32	Subsoil	-	-
1202	Layer	-	-	Natural		
1203	Cut	0.7	?	Furrow NW-SE orientation		P-Med
1204	Fill	0.7	Ş	Mid-yellow brown sandy clay fill of 1203		P-Med
1205	Cut	1.2	?	Furrow NW-SE orientation		P-Med
1206	Fill	1.2	3	Mid-yellow brown sandy clay fill of 1205		P-Med
1207	Cut	1.3	?	Furrow NW-SE orientation	-	P-Med
1208	Fill	1.3	?	Mid-yellow brown sandy clay fill of 1207		P-Med
1209	Cut	0.9	?	Furrow NW-SE orientation		P-Med
1210	Fill	0.9	?	Mid-yellow brown sandy clay fill of 1209		P-Med
1211	Cut	1	?	Furrow NW-SE orientation	-	P-Med
1212	Fill	1	3	Mid-yellow brown sandy clay fill of 1211		P-Med

Trench 13	Trench 13							
General c	lescription	1			Orientation	N-S		
Trench co	ntained tl	hree furro	ows but n	o other archaeology.	Length (m)	50		
					Width (m)	2		
					Avg. depth (m)	0.44		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
1300	Layer	-	0.24	Topsoil	-	-		
1301	Layer	-	0.20	Subsoil	-	-		
1302	Layer	-	Natural					
1303	Cut	0.75	?	Furrow NW-SE orientation		P-Med		



1304	Fill	0.75	?	Mid-yellow brown sandy	P-Med
				clay fill of 1303	
1305	Cut	0.6	?	Furrow NW-SE orientation	P-Med
1306	Fill	0.6	?	Mid-yellow brown sandy	P-Med
				clay fill of 1305	
1307	Cut	1	?	Furrow NW-SE orientation -	P-Med
1308	Fill	1	?	Mid-yellow brown sandy	P-Med
				clay fill of 1307	

Trench 14	4					
General o	descriptio	n			Orientation	E-W
Trench co	ontained i	numerous	archaeol	ogical features including four	Length (m)	50
ditch tha	t cut acro	ss it as w	Width (m)	2		
the south	nern edge	. Two pos	tholes an	d four pits were also present.	Avg. depth (m)	0.44
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
1400	Layer	-	0.24	Topsoil	Pot (c1250-	
					1400AD)	
1401	Layer	-	0.20	Subsoil	Pot (c1250-	
					1400AD)	
1402	Layer	-	-	Natural		
1403	Cut	1.6	0.76	Probable ditch terminus		
				orientated roughly NW-SE		
1404	Fill	1.6	0.6	Mid-yellowish grey silty clay	Pot, bone	c1075-
				fill of 1403		1200AD
1405	Fill	1.2	0.52	Dark brownish grey clayey	Pot, bone, metal	c1075-
				silt fill of 1403		1200AD
1406	Fill	2.4	0.46	Light yellow brown sandy		
				clay fill of 1407		
1407	Cut	2.4	0.46	Linear NW-SE orientated,		
				with an open profile and		
				flat base, cuts subsoil and		
				upper fill of 1403		
1408	Cut	1.62	0.22	N-S orientated linear with		
				very shallow 'V'-shaped		
				profile, cuts upper fill of pits		
				1410 and 1412		
1409	Fill	1.62	0.22	Mid-greyish brown silty clay	Pot, bone	c1075-
4.44.5		0.63	0.1.1	fill of 1408		1200AD
1410	Cut	0.92	0.14	Shallow oval pit with		
1 41 4	E:II	0.00	0.14	rounded 'U'-shaped profile	D 1	1075
1411	Fill	0.92	0.14	Mid-reddish brown clay fill	Pot	c1075-
1412	C	1.46	0.26	of 1410		1200AD
1412	Cut	1.46	0.26	Very shallow, flat bottomed		
				feature seen mostly in		
				section and very partially in		
1/12	Fill	1 40	0.20	trench		
1413	FIII	1.46	0.26	Mid-brownish grey silty clay fill of 1412		
				IIII UI 1412		



1414	Cut	0.95	0.48	N-S orientated linear with uncertain relationship to parallel ditch 1416		
1415	Fill	0.95	0.48	Mid-greyish brown clayey silt fill of 1414		
1416	Cut	0.76	0.4	N-S orientated linear with uncertain relationship to parallel ditch 1414		
1417	Fill	0.76	0.4	Mid-greyish brown clayey silt fill of 1416		
1418	Cut	1.24	?	Oval pit, unexcavated		
1419	Fill	1.24	?	Mid-greyish brown silty clay fill of 1418		
1420	Cut	0.3	?	Posthole cut, unexcavated		
1421	Fill	0.3	?	Mid-greyish brown silty clay fill of 1421		
1422	Cut	0.44	?	Posthole cut, unexcavated		
1423	Fill	0.44	?	Mid-greyish brown silty clay fill of 1422		
1424	Cut	1.35	?	Pit cut, unexcavated		
1425	Fill	1.35	?	Mid-brownish grey silty clay fill of 1424	Pot, bone	

Trench 1!	5					
General o	description	า	Orientation	N-S		
Trench co	ontained t	wo tree-t	Length (m)	50		
			Width (m)	2		
					Avg. depth (m)	0.56
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
1500	Layer	-	0.28	Topsoil	-	-
1501	Layer	-	0.28	Subsoil	-	-
1502	Layer	-	-	Natural		
1503	Cut	1.4	?	Sub-oval tree-throw hole		
				cut 1.4m by 1m		
1504	Fill	1.4	?	Mixed banded fill sequence		
				predominantly clay		
1505	Cut	2.2	?	Semi-circular tree-throw		
				hole cut partially in trench,		
				2.2m by 1.6m		
1506	Fill	2.2	?	Mixed banded fill sequence		
				predominantly clay		

Trench 16		
General description	Orientation	E-W
Trench contained five furrows but no other archaeology.	Length (m)	50
	Width (m)	2
	Avg. depth (m)	0.46



Context No.	Туре	Width (m)	Depth (m)	Description	Finds	Date
1600	Layer	-	0.24	Topsoil	-	-
1601	Layer	-	0.22	Subsoil	-	-
1602	Layer	-	-	Natural		
1603	Cut	1	?	Furrow NW-SE orientation		P-Med
1604	Fill	1		Mid-yellow brown sandy clay fill of 1603		P-Med
1605	Cut	0.9	?	Furrow NW-SE orientation		P-Med
1606	Fill	0.9	?	Mid-yellow brown sandy clay fill of 1605		P-Med
1607	Cut	0.85	?	Furrow NW-SE orientation	-	P-Med
1608	Fill	0.85	?	Mid-yellow brown sandy clay fill of 1607		P-Med
1609	Cut	0.95	?	Furrow NW-SE orientation		P-Med
1610	Fill	0.95	?	Mid-yellow brown sandy clay fill of 1609		P-Med
1611	Cut	0.95	?	Furrow NW-SE orientation	-	P-Med
1612	Fill	0.95	?	Mid-yellow brown sandy clay fill of 1611		P-Med

Trench 17	Trench 17								
General c	General description					N-S			
Trench di	d not cont	ain any a	rchaeolo	gy.	Length (m)	50			
					Width (m)	2			
					Avg. depth (m)	0.6			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
1700	Layer	-	0.34	Topsoil	-	-			
1701	Layer	-	Subsoil	-	-				
1702	Layer	-	-	Natural					

Trench 18							
General c	lescriptior	1	Orientation	E-W			
Trench co	ontained c	ne small	possible	posthole but more likely just	Length (m)	50	
bioturbat	ion.				Width (m)	2	
					Avg. depth (m)	0.5	
Context	Туре	Width	Depth	Description	Finds	Date	
No.		(m)	(m)				
1800	Layer	-	0.21	Topsoil	-	-	
1801	Layer	-	0.29	Subsoil	-	-	
1802	Layer	-	-	Natural			
1803	Fill	0.35	0.03	Light greyish brown silty clay fill of 1804			
1804	Cut	0.35					

Trench 19



General o	description	Orientation	E-W			
Trench co	ontained o	Length (m)	50			
					Width (m)	2
					Avg. depth (m)	0.48
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
1900	Layer	-	0.26	Topsoil	-	-
1901	Layer	-	0.22	Subsoil	-	-
1902	Layer	-	-	Natural		
1903	Cut	0.62	?	Furrow NW-SE orientation		
1904	Fill	0.62				
				clay fill of 1903		

Trench 20)					
General o	description	1	Orientation	E-W		
Trench co	ontained s	Length (m)	50			
but no ot	her archae	Width (m)	2			
					Avg. depth (m)	0.48
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
2001	Layer	-	0.26	Topsoil	-	-
2002	Layer	-	0.22	Subsoil	-	-
2003	Layer	-	-	Natural		
2004	Cut	0.8	?	Furrow NW-SE orientation		P-Med
2005	Fill	0.8	?	Mid-yellow brown sandy	?CBM	P-Med
				clay fill of 2004		
2006	Cut	1	?	Furrow NW-SE orientation		P-Med
2007	Fill	1	?	Mid-yellow brown sandy		P-Med
				clay fill of 2006		
2008	Cut	1.05	?	Furrow NW-SE orientation		P-Med
2009	Fill	1.05	?	Mid-yellow brown sandy	CBM	P-Med
				clay fill of 2008		
2010	Cut	1	?	Furrow NW-SE orientation		P-Med
2011	Fill	1	?	Mid-yellow brown sandy	CBM	P-Med
				clay fill of 2010		
2012	Cut	0.95	?	Furrow NW-SE orientation	-	P-Med
2013	Fill	0.95	?	Mid-yellow brown sandy		P-Med
				clay fill of 2012		
2014	Cut	1.1	?	Furrow NW-SE orientation	-	P-Med
2015	Fill	1.1	?	Mid-yellow brown sandy		P-Med
				clay fill of 2014		

Trench 21						
General description					Orientation	N-S
Trench contained a ditch with a recut, one patch of bioturbation					Length (m)	50
and four furrows.					Width (m)	2
					Avg. depth (m)	0.56
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			



2100	Layer	-	0.28	Topsoil	-	-
2101	Layer	-	0.28	Subsoil	-	-
2102	Layer	-	-	Natural		
2103	Cut	0.72	0.3+	E-W cut of earliest ditch visible in base of 2106, survives to 0.32m in depth but is a further 0.3m below the subsoil/natural interface		
2104	Fill	0.72	0.3+	Mid-yellow brown silty clay fill of 2103		
2105	Deposit	0.46	0.07	Small patch of rooting tested due to similarity to posthole in plan		
2106	Cut	1.32	0.4	E-W recut of ditch 2103, wide, open rounded profile		
2107	Fill	1.32	0.4	Firm mid-greyish brown silty clay fill in 2107	Pot	
2108	Cut	0.85	?	Furrow NW-SE orientation		P-Med
2109	Fill	0.85	?	Mid-yellow brown sandy clay fill of 2108		P-Med
2110	Cut	0.9	?	Furrow NW-SE orientation		P-Med
2111	Fill	0.9	?	Mid-yellow brown sandy clay fill of 2110	-	P-Med
2112	Cut	0.85	?	Furrow NW-SE orientation		P-Med
2113	Fill	0.85	3	Mid-yellow brown sandy clay fill of 2112		P-Med
2114	Cut	0.95	?	Furrow NW-SE orientation		P-Med
2115	Fill	0.95	?	Mid-yellow brown sandy clay fill of 2114	-	P-Med

Trench 22	Trench 22							
General c	lescription	1	Orientation	N-S				
Trench co	ontained a	single dit	ch of pro	bable medieval date.	Length (m)	50		
					Width (m)	2		
					Avg. depth (m)	0.38		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
2201	Layer	-	0.18	Topsoil	-	-		
2202	Layer	-	0.20	Subsoil	-	-		
2203	Layer	-	-	Natural				
2204	Cut	1.78	0.36	E-W linear with open 'V'				
2205 Fill 1.78 0.36 Mid-greyish brown silty clay Pot, bone c1250								
				fill of 2204		1400AD		

Trench 23		
General description	Orientation	E-W
	Length (m)	50



Trench co	ontained o	ne tree-t	Width (m)	2		
other arc	haeology.		Avg. depth (m)	0.42		
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
2300	Layer	-	0.20	Topsoil	-	-
2301	Layer	-	0.22	Subsoil	-	-
2302	Layer	-	-	Natural		
2303	Cut	2.5	?	Dog-leg shaped arc of tree-		
				throw hole fill, possibly part		
				of a larger bowl structure		
2304	Fill	2.5	?	Mixed fill in 2303		

Trench 24	4					
General o	description	า			Orientation	E-W
Trench o	contained	a large	medieva	al pond feature with later	Length (m)	50
additions	to it thr	ough to	modern	times as well as a row of	Width (m)	2
postholes	s and a tre	e-throw l	nole.		Avg. depth (m)	0.46
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
2401	Layer	-	0.24	Topsoil	-	-
2402	Layer	-	0.22	Subsoil	-	-
2403	Layer	-	-	Natural		
2404	Cut	2.1+	0.46	Cut of probable pond, steep sided with broadly flat base with some hollows in it		Medieval
2405	Fill	1.6+	0.2	Dark greyish brown silty clay fil of 2404	Pot	c1250- 1400AD
2406	Fill	1.2	0.18	Mid-yellowish brown silty sandy mortar upper fill/layer in 2404		Medieval
2407	Cut	0.48+	0.1	Natural feature/tree-throw hole truncated by pond 2404		
2408	Fill	0.48+	0.1	Mid-greyish brown silty clay fill of 2407		
2409	Fill	1.6+	0.26	Mid-greyish brown silty clay fill of 2404	Pot	c1250- 1400AD
2410	Fill	0.84	0.14	Light yellowish brown silty clay fill of 2404	Pot	c1250- 1400AD
2411	Layer	-	0.06	Mid-yellowish brown silty clay layer truncated by 2404		Medieval
2412	Cut	1.5	0.06	Irregular cut of uncertain function, possibly modern bioturbation into lower surface		?Mod
2413	Cut	0.12	0.08	Modern plough scar		Mod
2414	Fill	0.12	0.08	Loose greyish brown silty clay fill of 2413		Mod



2415	Fill	1.5	0.06	Dark yellowish brown silty clay fill of 2412	?mod
2416	Cut	2+	?	Very modern truncation	Mod
2417	Fill	2+	?	Fill of 2416	Mod
2418	Cut	0.62	0.11	Oval posthole cut	
2419	Fill	0.62	0.11	Mid-greyish brown silty clay fill of 2418	
2420	Cut	0.3	0.08	Sub-circular posthole cut, steep-sided and an inclined base	
2421	Fill	0.3	0.08	Dark greyish brown silty clay fill of 2420	
2422	Cut	0.39	0.1	Sub-circular posthole cut, vertical sided and a flat base	
2423	Fill	0.39	0.1	Dark greyish brown silty clay fill of 2422	
2424	Cut	2.5	0.19	Amorphous tree-throw hole cut, with an irregular profile	
2425	Cut	2.5	0.19	Loose, dark greyish brown silty clay fill of 2424	

Trench 2!	5					
General o	description	າ			Orientation	N-S
Trench co	ontained s	everal dit	ches and	postholes of late medieval or	Length (m)	50
post-med	dieval date	e as well	as some	areas of bioturbation one of	Width (m)	2
which wa	ıs probabl ^ı	y a hedge	line runr	ning along the edge of a ditch	Avg. depth (m)	0.45
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
2500	Layer	-	0.23	Topsoil	-	-
2501	Layer	-	0.22	Subsoil	-	-
2502	Layer	-	-	Natural		
2503	Cut	0.94	0.3	E-W linear rounded open		Mod
				'U'-shaped profile, cuts		
				subsoil		
2504	Fill	0.94	0.3	Dark greyish brown silty		Mod
				clay fill of 2503		
2505	Cut	1.6	0.3	E-W linear truncated by		P-Med
				2511, open 'U'-shaped		
				profile, cuts subsoil		
2506	Fill	1.6	0.3	Mid-greyish brown silty clay	Pot, CBM, bone	P-Med
				fill of 2505		
2507	Cut	0.54	0.3	Subcircular posthole cut		
				with steep sides and a flat		
				base		
2508	Fill	0.54	0.3	Dark greyish brown silty		
				clay, charcoal rich fill of		
				2507		
2509	Void			VOID		



2510	Void			VOID	
2511	Cut	1.2	0.26	E-W linear ditch or more likely a hedge line, truncates 2505, open 'V'-shaped profile, cuts subsoil	Mod
2512	Fill	1.2	0.26	Mid-greyish brown silty clay fill of 2511	Mod
2513	Cut	0.5	0.2	Ditch terminus NE-SW orientated with shallow flat 'U'-shaped profile	
2514	Fill	0.5	0.2	Mid-greyish brown silty clay fill of 2513	
2515	Cut	2	?	E-W orientated ditch cut not excavated	
2516	Fill	2	?	Mid-greyish brown silty clay fill of 2515	
2517	Cut	0.6	?	Kidney bean shaped patch of bioturbation	
2518	Fill	0.6	?	Dark greyish brown silty clay	
2519	Void			Voided, believed to be a ditch but baled by the machine and re-stripped and found to be not real	

Trench 26	5					
General c	lescriptior	1	Orientation	N-S		
Trench co	ontained	a ditch a	Length (m)	50		
archaeolo	ogy. The d	litch runs	perpend	licular to the furrows, and is	Width (m)	2
perhaps t	he edge o	f a land p	arcel		Avg. depth (m)	0.45
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
2600	Layer	-	0.28	Topsoil	-	-
2601	Layer	-	0.18	Subsoil	-	-
2602	Layer	-	-	Natural		
2603	Cut	1.1	?	Furrow NE-SW orientation		P-Med
2604	Fill	1.1	?	Mid-yellow brown sandy clay fill of 2603		P-Med
2605	Cut	1.1	?	Furrow NE-SW orientation		P-Med
2606	Fill	1.1	,	Mid-yellow brown sandy clay fill of 2605		P-Med
2607	Cut	1.1	?	Furrow NE-SW orientation		P-Med
2608	Fill	1.1	?	Mid-yellow brown sandy clay fill of 2607		P-Med
2609	Cut	1.4	?	Furrow NE-SW orientation		P-Med
2610	Fill	1.4	?	Mid-yellow brown sandy clay fill of 2609		P-Med
2611	Cut	1.5	0.2	Wide open, shallow cut to boundary ditch		



2612	Fill	1.5	0.2	Mid-yellowish brown sandy	
				clay fill of 2611	

Trench 27	Trench 27							
General d	lescription	1	Orientation	E-W				
Trench co	ontained a	a wide p	aleochan	nel found along majority of	Length (m)	50		
base of tr	ench, resp	onsible f	or the str	ong geophysical anomaly	Width (m)	2		
					Avg. depth (m)	0.7		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
2701	Layer	-	0.24	Topsoil	-	-		
2702	Layer	-	0.26	Subsoil	-	-		
2703	Layer	-	0.2	Alluvium, mid-blue green				
				clay				
2704	Fill	1.78	0.36	Dark greyish brown silty				
2705	Cut	2+	?	Cut of paleochannel				

Trench 28	3					
General c	description	1			Orientation	N-S
Trench co	ontained o	one tree-	throw ho	ole, one probable ice-wedge	Length (m)	50
and four	furrows.				Width (m)	2
					Avg. depth (m)	0.42
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
2800	Layer	-	0.24	Topsoil	-	-
2801	Layer	-	0.18	Subsoil	-	-
2802	Layer	-	-	Natural		
2803	Cut	0.9	0.35+	E-W linear ice wedge or polygonal crack 'cut', fill		Late glacial
				clearly undercuts irregular sides and no sign of a base		
2804	Fill	0.9	0.2	Sterile dark yellowish brown fine sandy clay fill in 2803		Late glacial
2805	Fill	0.6	0.2+	Very sterile dark yellowish brown pebble, sandy clay fill in 2803		Late glacial
2806	Cut	0.64	0.12	Oval steep-sided and irregular base to heavily truncated natural hollow		
2807	Fill	0.64	0.12	Mid-yellowish brown silty sandy clay fill of 2806		
2808	Cut	1.7	?	Furrow NW-SE orientation		P-Med
2809	Fill	1.7	?	Mid-yellow brown sandy clay fill of 2808		P-Med
2810	Cut	1.6	?	Furrow NW-SE orientation		P-Med
2811	Fill	1.6	?	Mid-yellow brown sandy clay fill of 2810		P-Med



2812	Cut	1.6	?	Furrow NW-SE orientation	P-Med
2813	Fill	1.6	?	Mid-yellow brown sandy	P-Med
				clay fill of 2812	
2814	Cut	1.6	?	Furrow NW-SE orientation	P-Med
2815	Fill	1.6	?	Mid-yellow brown sandy	P-Med
				clay fill of 2814	

Trench 2	9					
General o	descriptio	n			Orientation	N-S
Trench co	ontained t	wo paralle	Length (m)	50		
investiga	ted in oth	er trenche	es on site	as well as four furrows.	Width (m)	2
					Avg. depth (m)	0.42
Context No.	Туре	Width (m)	Depth (m)	Description	Finds	Date
2900	Layer	-	0.24	Topsoil	-	-
2901	Layer	-	0.18	Subsoil	-	-
2902	Layer	-	-	Natural		
2903	Cut	0.5	0.3+	E-W linear open ditch that clearly cuts subsoil and is likely to be quite recent		Mod
2904	Fill	0.5	0.3+	Dark greyish brown silty, sandy clay fill in 2903		Mod
2905	Cut	1.5	?	Furrow NW-SE orientation		P-Med
2906	Fill	1.5		Mid-yellow brown sandy clay fill of 2905		P-Med
2907	Cut	2.4	0.3+	Wide open cut, clearly cuts subsoil and parallel to 2903, possibly part of trackway		Mod
2908	Fill	2.4	0.3+	Dark yellow brown silty, sandy clay fill of 2907		Mod
2909	Cut	1.05	?	Furrow NW-SE orientation		P-Med
2910	Fill	1.05	ý	Mid-yellow brown sandy clay fill of 2909		P-Med
2911	Cut	1.25	?	Furrow NW-SE orientation		P-Med
2912	Fill	1.25	?	Mid-yellow brown sandy clay fill of 2911		P-Med
2913	Cut	1.2	?	Furrow NW-SE orientation		P-Med
2914	Fill	1.2	,	Mid-yellow brown sandy clay fill of 2913		P-Med

Trench 30	Trench 30									
General d	lescription	1			Orientation	E-W				
Trench co	ntained o	ne modei	n field bo	oundary excavated elsewhere	Length (m)	50				
on site. H	lad a very	modern	uppermo	ost backfill including modern	Width (m)	2				
bricks and	d glazed Cl	hina			Avg. depth (m)	0.55				
Context	Туре	Width	Depth	Description	Finds	Date				
No.		(m)	(m)							
3000	Layer	-	-	-						
3001	Layer	-	0.27	Subsoil	-	-				



3002	Layer	-	-	Natural		
3003	Cut	3	0.22+	ENE-SWS main boundary ditch cuts subsoil and clearly has modern upper fill		Modern
3004	Fill	1.4	0.22	Very dark blackish grey silty clay modern backfill in top of 3003	Brick, China (not retained)	Modern
3005	Fill	3	Ś	Dark greyish brown sandy, silty clay upper fill in 3003		Modern

Trench 33	1					
General c	description	า		Orientation	N-S	
Trench c	ontained	one poss	or tree-throw hole, a post-	Length (m)	50	
medieval	or moder	n ditch in	vestigate	d elsewhere on site and three	Width (m)	2
furrows.					Avg. depth (m)	0.45
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
3100	Layer	-	0.27	Topsoil	-	-
3101	Layer	-	0.18	Subsoil	-	-
3102	Layer	-	-	Natural		
3103	Cut	0.66	0.2	Furrow NW-SE orientation with steppe edges and a rounded 'U'-shaped base		P-Med
3104	Fill	0.66	0.2	Dark yellow brown sandy clay fill of 3103		P-Med
3105	Cut	0.7	?	Furrow NW-SE orientation		P-Med
3106	Fill	0.7	?	Mid-yellow brown sandy clay fill of 3105		P-Med
3107	Cut	0.8	?	Furrow NE-SW orientation		P-Med
3108	Fill	0.8	?	Mid-yellow brown sandy clay fill of 3107		P-Med
3109	Cut	0.65	0.09	Figure of eight shaped possible feature, no finds and irregular profile and base so natural origin more likely		P-Med
3110	Fill	0.65	0.09	Dark greyish brown to mid- reddish brown silty, sandy clay fill of 3109 with charcoal concentrated to west end of feature		P-Med
3111	Cut	1.15	?	E-W orientated ditch, unexcavated but clearly very recent as it cuts subsoil		Modern
3112	Fill	1.15	?	Dark greyish brown sandy, silty clay fill of 3111		Modern

Trench 32



General	description	า			Orientation	NNW-SSE
-	ontained r		Length (m)	50		
	e or small	_	Width (m)	2		
	ar ring dit		<u> </u>	Avg. depth (m)	0.45	
Context	Туре	Width	Depth	Description	Finds	Date
No.	,,	(m)	(m)	•		
3200	Layer	-	0.24	Topsoil	-	-
3201	Layer	-	0.23	Subsoil	-	-
3202	Layer	-	-	Natural		
3203	Cut	1.35	0.6	Steep sided and flat bottomed cut or curvilinear ditch, very likely same as 3207		
3204	Fill	1	0.16	Tertiary mid-greyish brown sandy clay fill in 3203	Pot, bone	Iron Age
3205	Fill	1.25	0.32	Soft yellowish brown sandy clay fill of 3203	Pot, bone	Iron Age
3206	Fill	0.82	0.44	Dark greyish-to-reddish brown cobble, pebble, sandy clay fill of 3203	Pot, bone	Iron Age
3207	Cut	1.4	?	Curvilinear cut, northern return of 3203		
3208	Fill	1.4	?	Mid-greyish brown sandy clay upper fill in 3207		
3209	Cut	0.75	?	NE-SW aligned linear		
3210	Fill	0.75	ý	Dark yellowish brown sandy clay fill of 3210		
3211	Cut	0.97	?	Probable posthole or small pit, oval cut orientated NE- SW		
3212	Fill	0.97	?	Mid-greyish brown sandy clay fill of 3211		
3213	Cut	0.85	0.32	Angled 90 degree bend in rectilinear enclosure, NE-SW/NW-SE, steep-sided 'U'-shaped profile		
3214	Fill	0.85	0.28	Dark yellowish brown silty, sandy clay tertiary fill of 3213	Pot, bone	Middle Iron Age
3215	Fill	0.6	0.08	Dark greyish brown pebble, sandy clay primary fill of 3213		

Trench 33		
General description	Orientation	E-W
Trench contained a probable heavily truncated feature at its west	Length (m)	50
end as well as the main N-S modern boundary ditch excavated in	Width (m)	2
trench 38 as 3803/3805.	Avg. depth (m)	0.52



Context No.	Туре	Width (m)	Depth (m)	Description	Finds	Date
3300	Layer	-	0.28	Topsoil	-	-
3301	Layer	-	0.24	Subsoil	-	-
3302	Layer	-	-	Natural		
3303	Cut	0.95	0.09	Linear/elongated oval cut, E-W with steep sides and an inclined base		
3304	Fill	1.78	0.36	Mixed mid-brownish red- yellowish brown sandy to silty clay fill of 3303		
3305	Cut	1.82	0.2+	N-S cut of field boundary		
3306	Fill	1.82	0.2+	Very dark greyish brown silty, sandy clay fill of 3305		

Trench 34	1					
General c	lescriptior)		Orientation	N-S	
Trench co	ntained o	ne tree-t	Length (m)	50		
			Width (m)	2		
					Avg. depth (m)	0.45
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
3400	Layer	-	0.30	Topsoil	-	-
3401	Layer	-	0.15	Subsoil	-	-
3402	Layer	-	-	Natural		
3403	Cut	1.04	0.2	Oval NW-SE aligned pit cut		
				with rounded concave sides		
				and a flat base, truncated		
				by 3405		
3404	Fill	1.04	0.2	Light brownish grey silty		
2.405	6.1	1 1 1	0.44	clay fill of 3403		
3405	Cut	1.14	0.44	NE-SW aligned linear with		
				steep sides and a flat base with a 'U'-shaped profile		
3406	Fill	0.5	0.44	Light yellowish brown silty	Pot	
3406	FIII	0.5	0.44	clay primary fill in 3405	POL	
3407	Fill	0.5	0.24	Dark brownish grey silty		
3407	FIII	0.5	0.24	clay quaternary fill in 3405		
3408	Fill	1.14	0.42	Mid-brownish grey silty clay		
				fill 3405		
3409	Cut	2.5	0.14+	Roughly circular tree-throw		
				hole cut, partially excavated		
3410	Fill	1	0.14	Dark brownish grey clayey		
				silt fill of 3409		
3411	Fill	2.5		Light yellowish brown silty		
				clay fill of 3409		

Trench 35		
General description	Orientation	E-W



Trench co	ontained a	pit and t	Length (m)	50		
the trenc	h.		Width (m)	2		
			Avg. depth (m)	0.45		
Context No.	Type	Width (m)	Depth (m)	Description	Finds	Date
3500	Layer	-	0.18	Topsoil	-	-
3501	Layer	-	0.20	Subsoil	-	-
3502	Layer	-	-	Natural		
3503	Cut	0.68	0.18	Sub-circular posthole cut with 'V' shaped profile		
3504	Fill	0.68	0.18	Mid-yellowish brown silty clay fill of 3503		
3505	Cut	0.7	0.18	Cut of NNW-SSE aligned ditch terminus		
3506	Fill	0.7	0.18	Mid-yellowish brown silty clay primary fill in 3505		
3507	Fill	0.3	0.12	Dark brownish grey silty clay tertiary fill in 3505		
3508	Cut	0.6	?	Cut of NE-SW aligned ditch		
3509	Fill	0.6	,	Mid-brown silty clay fill of 3508		

Trench 36							
General c	lescription	1	Orientation	E-W			
Trench co	ontained o	ne ditch.			Length (m)	50	
					Width (m)	2	
					Avg. depth (m)	0.45	
Context	Type	Width	Depth	Description	Finds	Date	
No.		(m)	(m)				
3600	Layer	-	0.25	Topsoil	-	-	
3601	Layer	-	0.20	Subsoil	-	-	
3602	Layer	-	-	Natural			
3603	Cut	1.12	0.4	Cut of NE-SW aligned ditch			
				with steep sided 'U' shaped			
				profile and a flat base			
3604	Fill	1.12	0.4	Mid-yellowish brown silty			
				clay fill of 3603			

Trench 37								
General c	lescription	1	Orientation	N-S				
Trench co	ontained a	single dit	bable medieval date.	Length (m)	50			
				Width (m)	2			
				Avg. depth (m)	0.3			
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
3700	Layer	-	0.16	Topsoil	-	-		
3701	Layer	-	0.14	Subsoil	-	-		
3702	Layer	-	-	Natural				



3703	Cut	1.28	0.4	NE-SW linear with open 'U' shaped profile and a flat base, truncated by a field drain		
3704	Fill	1.28	0.4	Mid-greyish brown silty clay fill of 3703	Pot	c1250- 1400AD
3705	Cut	0.67	?	Cut of NE-SW linear, possibly a furrow		
3706	Fill	0.67	?	Mid-brownish grey silty clay fill of 3705		

Trench 3	8					
General	description	n		Orientation	E-W	
Trench co	ontained t	hree ditch	nes, one d	of which was a recut, the main	Length (m)	50
double d	itch 3803/	'3805 was	Width (m)	2		
3810 app	eared to I	be later p	rehistoric	in date	Avg. depth (m)	0.42
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
3800	Layer	-	0.22	Topsoil	-	-
3801	Layer	-	0.20	Subsoil	-	-
3802	Layer	-	-	Natural		
3803	Cut	2.1	0.45	Wide open 'V' shaped		
				profile with double break of		
				slope to west, cuts subsoil		
				and truncates all the upper		
				part of ditch 3805		
3804	Fill	2.1	0.38	Soft very dark yellowish	Flint	
				brown silty sandy clay		
				secondary fill of 3803		
3805	Cut	1.4+	0.75	Heavily truncated linear		
				cut, recut as 3803 with		
				steep sides and a 'V' shaped		
				profile where it survives		
3806	Fill	0.72	0.22	Mid-yellowish brown sandy		
				clay primary fill in 3803		
3807	Fill	1.4	0.48	Soft very dark yellowish		
				brown silty, sandy clay fill in		
				3805		
3808	Fill	0.4	0.16	Mid-yellowish brown		
				pebble, sandy clay fill in		
				3805, likely to be slumped		
				bank or collapsed natural		
3809	Fill	0.65	0.15	Mid-greyish brown pebble		
				sandy clay primary fill in		
2010	Cont	0.2	0.16	3805		N A = =1' '
3810	Cut	0.3	0.16	NE-SW linear with steep		Medieval
2011	E:II	0.22	0.16	sided 'U' shaped profile	D 1 1 11	11
3811	Fill	0.28	0.16	Intentional backfill in ditch	Pot, calcined bone	11-
				3810 with some calcined		13thC?



				bone fragments in a dark	
				greyish brown sandy clay fill	
3812	Fill	0.16	0.16	Dark yellowish brown sandy	
				clay fill along west edge of	
				cut 3810, possibly packing?	

Trench 3	Trench 39								
General o	description	n			Orientation	E-W			
Trench co	ontained f	ive furrov	vs but no	other archaeology.	Length (m)	50			
			Width (m)	2					
					Avg. depth (m)	0.45			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
3900	Layer	-	0.24	Topsoil	-	-			
3901	Layer	-	0.21	Subsoil	-	-			
3902	Layer	-	-	Natural					
3903	Cut	0.55	?	Furrow NNW-SSE		P-Med			
				orientation					
3904	Fill	0.55	?	Mid-yellow brown sandy		P-Med			
				clay fill of 3903					
3905	Cut	0.8	?	Furrow NNW-SSE		P-Med			
				orientation					
3906	Fill	0.8	?	Mid-yellow brown sandy		P-Med			
				clay fill of 3905					
3907	Cut	1.1	?	Furrow NNW-SSE		P-Med			
				orientation					
3908	Fill	1.1	?	Mid-yellow brown sandy		P-Med			
				clay fill of 3907					
3909	Cut	0.72	?	Furrow NNW-SSE		P-Med			
				orientation					
3910	Fill	0.72	?	Mid-yellow brown sandy		P-Med			
				clay fill of 3909					
3911	Cut	0.6	?	Furrow NNW-SSE		P-Med			
				orientation					
3912	Fill	0.6	?	Mid-yellow brown sandy		P-Med			
				clay fill of 3911					

Trench 40	Trench 40								
General c	lescription)	Orientation	E-W					
Trench co	ontained fo	our furro	Length (m)	50					
			Width (m)	2					
					Avg. depth (m)	0.40			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
4000	Layer	-	0.25	Topsoil	-	-			
4001	Layer	-	0.15	Subsoil	-	-			
4002	Layer	-	-	Natural					
4003	Cut	1	?	Furrow NNW-S	SSE	P-Med			
				orientation					



4004	Fill	1	?	Mid-yellow brown sandy clay fill of 4003	P-Med
4005	Cut	1.05	3	Furrow NNW-SSE orientation	P-Med
4006	Fill	1.05	?	Mid-yellow brown sandy clay fill of 4005	P-Med
4007	Cut	1.3	?	Furrow NNW-SSE orientation	P-Med
4008	Fill	1.3	?	Mid-yellow brown sandy clay fill of 4007	P-Med
4009	Cut	1.2	?	Furrow NNW-SSE orientation	P-Med
4010	Fill	1.2	?	Mid-yellow brown sandy clay fill of 4009	P-Med

Trench 4:	1					
General c	descriptio	n			Orientation	N-S
Trench co	ontained a	a ditch, a i	natural ho	ollow and seven furrows.	Length (m)	50
		Width (m)	2			
					Avg. depth (m)	0.48
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
4100	Layer	-	0.26	Topsoil	-	-
4101	Layer	-	0.22	Subsoil	-	-
4102	Layer	-	-	Natural		
4103	Cut	0.98	0.37	E-W ditch cut with sinuous edges and 'U' shaped profile		
4104	Fill	0.98	0.37	Mid-greyish brown silty clay fill of 4103		
4105	Cut	1.08	0.14	Natural hollow cut, amorphous in plan and irregular profile		
4106	Fill	1.08	0.14	Dark blackish grey silty clay with frequent charcoal, possible intentional backfill but more likely burnt out roots fill of 4105		
4107	Cut	0.8	?	Furrow NW-SE orientation		P-Med
4108	Fill	0.8	Ś	Mid-yellow brown sandy clay fill of 4107		P-Med
4109	Cut	0.95	?	Furrow NW-SE orientation		P-Med
4410	Fill	0.95	?	Mid-yellow brown sandy clay fill of 4109		P-Med
4111	Cut	0.85	?	Furrow NW-SE orientation		P-Med
4112	Fill	0.85	?	Mid-yellow brown sandy clay fill of 4111		P-Med
4113	Cut	1	?	Furrow NW-SE orientation		P-Med



4114	Fill	1	3	Mid-yellow brown sandy clay fill of 4113	P-Med
4115	Cut	0.65	?	Furrow NW-SE orientation	P-Med
4116	Fill	0.65		Mid-yellow brown sandy clay fill of 4115	P-Med
4117	Cut	0.85	?	Furrow NW-SE orientation	P-Med
4118	Fill	0.85	3	Mid-yellow brown sandy clay fill of 4117	P-Med
4119	Cut	0.8	?	Furrow NW-SE orientation	P-Med
4120	Fill	0.8	3	Mid-yellow brown sandy clay fill of 4119	P-Med

Trench 42	2					
General c	description	า			Orientation	E-W
Trench co	ontained	seven fur	rows in t	wo probable sets with wider	Length (m)	50
				ench and narrower NNW-SSE	Width (m)	2
examples	to the ea	st of thes	e.		Avg. depth (m)	0.52
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
4200	Layer	-	0.24	Topsoil	-	-
4201	Layer	-	0.28	Subsoil	-	-
4202	Layer	-	-	Natural		
4203	Cut	1.2	?	Furrow NW-SE orientation		P-Med
4204	Fill	1.2	,	Mid-yellow brown sandy clay fill of 4203		P-Med
4205	Cut	1.65	?	Furrow NW-SE orientation		P-Med
4206	Fill	1.65	Ş	Mid-yellow brown sandy clay fill of 4205		P-Med
4207	Cut	1.15	?	Furrow NNW-SSE orientation		P-Med
4208	Fill	1.15	,	Mid-yellow brown sandy clay fill of 4207		P-Med
4209	Cut	1.1	,	Furrow NNW-SSE orientation		P-Med
4210	Fill	1.1	ý	Mid-yellow brown sandy clay fill of 4209		P-Med
4211	Cut	1.35	?	Furrow NNW-SSE orientation		P-Med
4212	Fill	1.35	,	Mid-yellow brown sandy clay fill of 4211		P-Med
4213	Cut	0.9	Ś	Furrow NNW-SSE orientation		P-Med
4214	Fill	0.9	,	Mid-yellow brown sandy clay fill of 4213		P-Med
4215	Cut	0.95	,	Furrow NNW-SSE orientation		P-Med
4216	Fill	0.95	?	Mid-yellow brown sandy clay fill of 4215		P-Med



Trench 43	3					
General o	descriptio	n			Orientation	N-S
Trench co	ontained t	wo pits a	nd six fur	rows	Length (m)	50
					Width (m)	2
					Avg. depth (m)	0.36
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
4300	Layer	-	0.21	Topsoil	-	-
4301	Layer	-	0.15	Subsoil	-	-
4302	Layer	-	-	Natural		
4303	Cut	0.7	0.1	Suboval pit cut truncated by		
				furrow 4307, flat bottomed		
				with near vertical edges		
4304	Fill	0.7	0.1	Mid-greyish brown silty clay		
				secondary fill of 4303		
4305	Cut	1.14	0.14	Pit cut, semicircular in plan		
				but not fully in trench,		
				rounded sides and flat base		
4306	Fill	1.14	0.14	Mid-blueish grey silty clay		
				fill of 4305		
4307	Cut	0.95	0.1+	Furrow NW-SE orientation		P-Med
4308	Fill	0.95	0.1+	Mid-yellow brown sandy clay fill of 4307		P-Med
4309	Cut	0.8	?	Furrow NW-SE orientation		P-Med
4310	Fill	0.8	?	Mid-yellow brown sandy		P-Med
				clay fill of 4309		
4311	Cut	0.9	?	Furrow NW-SE orientation		P-Med
4312	Fill	0.9	?	Mid-yellow brown sandy		P-Med
				clay fill of 4311		
4313	Cut	1.2	?	Furrow NW-SE orientation		P-Med
4314	Fill	1.2	?	Mid-yellow brown sandy		P-Med
				clay fill of 4313		
4315	Cut	0.9	?	Furrow NW-SE orientation		P-Med
4316	Fill	0.9	?	Mid-yellow brown sandy		P-Med
				clay fill of 4315		
4317	Cut	0.8	?	Furrow NW-SE orientation		P-Med
4318	Fill	0.8	?	Mid-yellow brown sandy		P-Med
				clay fill of 4317		

Trench 44								
General c	lescription	1	Orientation	E-W				
Trench co	ontained fo	Length (m)	50					
were ver	y truncate	Width (m)	2					
drain.			Avg. depth (m)	0.38				
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
4400	Layer	-	0.20	Topsoil	-	-		
4401	Layer	-	0.18	Subsoil	-	-		
4402	Layer	-	-	Natural				



4403	Cut	0.9	?	Furrow NW-SE orientation	P-Med
4404	Fill	0.9	?	Mid-yellow brown sandy	P-Med
				clay fill of of 4403	
4405	Cut	0.4	?	Furrow NW-SE orientation	P-Med
4406	Fill	0.4	?	Mid-yellow brown sandy	P-Med
				clay fill of 4405	
4407	Cut	0.35	?	Furrow NW-SE orientation	P-Med
4408	Fill	0.35	?	Mid-yellow brown sandy	P-Med
				clay fill of 4407	
4409	Cut	0.3	?	Furrow NW-SE orientation	P-Med
4410	Fill	0.3	?	Mid-yellow brown sandy	
				clay fill of 4409	

Trench 45	Trench 45							
General o	description	1	Orientation	N-S				
Trench co	ontained fo	our furro	Length (m)	50				
					Width (m)	2		
					Avg. depth (m)	0.5		
Context	Type	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
4500	Layer	-	0.26	Topsoil	-	-		
4501	Layer	-	0.24	Subsoil	-	-		
4502	Layer	-	-	Natural				
4503	Cut	0.7	?	Furrow NW-SE orientation		P-Med		
4504	Fill	0.7	?	Mid-yellow brown sandy		P-Med		
				clay fill of 4503				
4505	Cut	1.2	?	Furrow NW-SE orientation		P-Med		
4506	Fill	1.2	?	Mid-yellow brown sandy		P-Med		
				clay fill of 4505				
4507	Cut	0.9	?	Furrow NW-SE orientation		P-Med		
4508	Fill	0.9	?	Mid-yellow brown sandy		P-Med		
				clay fill of 4507				
4509	Cut	1.05	3	Furrow NW-SE orientation		P-Med		
4510	Fill	1.05	,	Mid-yellow brown sandy clay fill of 4509		P-Med		

Trench 46	Trench 46								
General c	lescription	1	Orientation	E-W					
Trench c	ontained	one pit	and six f	furrows two of which were	Length (m)	50			
investigat	ed.				Width (m)	2			
					Avg. depth (m)	0.48			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
4600	Layer	-	0.26	Topsoil	-	-			
4601	Layer	-	0.22	Subsoil	-	-			
4602	Layer	-	-	Natural					
4603	Cut	1.1	0.4	Furrow NNW-SSE		P-Med			
				base and very steep sides					



4604	Fill	1.1	0.4	Dark greyish brown silty clay fill of 4603		P-Med
4605	Cut	1.3	0.37	Furrow NNW-SSE orientation with irregular base and very steep sides		P-Med
4606	Fill	1.3	0.37	Mid-yellow brown silty clay fill of 4605	Pot	P-Med
4607	Cut	0.86	0.11	Oval pit cut with very truncated rounded concave edges and a slightly irregular base		
4608	Fill	0.86	0.11	Mid-dark brownish grey silty clay fill of 4607		
4609	Cut	0.8	?	Furrow NW-SE orientation		P-Med
4610	Fill	0.8	?	Mid-yellow brown sandy clay fill of 4609		P-Med
4611	Cut	0.65	?	Furrow NNW-SSE orientation		P-Med
4612	Fill	0.65	?	Mid-yellow brown sandy clay fill of 4611		P-Med
4613	Cut	1.05	?	Furrow NW-SE orientation		P-Med
4614	Fill	1.05	?	Mid-yellow brown sandy clay fill of 4613		P-Med
4615	Cut	0.75	?	Furrow NNW-SSE orientation		P-Med
4616	Fill	0.75	?	Mid-yellow brown sandy clay fill of 4615		P-Med

Trench 47	7					
General c	lescriptior	1	Orientation	N-S		
Trench co	ontained o	ne posth	ole and fi	ve furrows.	Length (m)	50
					Width (m)	2
					Avg. depth (m)	0.3
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
4700	Layer	-	0.16	Topsoil	-	-
4701	Layer	-	0.14	Subsoil	-	-
4702	Layer	-	-	Natural		
4703	Cut	0.34	0.16	Subcircular posthole cut in		
				plan with 'V' shaped profile		
4704	Fill	0.34	0.16	Mid-yellow brown silty clay		
				primary backfill of 4703		
4705	Fill	0.22	0.07	Dark blackish grey silty clay	Slag	
				suggestive of a post pipe		
				with frequent charcoal		
				inclusions		
4706	Cut	0.8	?	Furrow NW-SE orientation		P-Med
4707	Fill	0.8	?	Mid-yellow brown sandy		P-Med
				clay fill of 4706		



4708	Cut	0.75	?	Furrow NW-SE orientation	P-Med
4709	Fill	0.75	?	Mid-yellow brown sandy	P-Med
				clay fill of 4708	
4710	Cut	0.85	?	Furrow NW-SE orientation	P-Med
4711	Fill	0.85	?	Mid-yellow brown sandy	P-Med
				clay fill of 4710	
4712	Cut	1.15	?	Furrow NW-SE orientation	P-Med
4713	Fill	1.15	?	Mid-yellow brown sandy	P-Med
				clay fill of 4712	
4714	Cut	1.4	?	Furrow NW-SE orientation	P-Med
4715	Fill	1.4	?	Mid-yellow brown sandy	P-Med
				clay fill of 4714	

Trench 48	3					
General c	description	า	Orientation	E-W		
Trench co	ontained c	ne posth	Length (m)	50		
			Width (m)	2		
					Avg. depth (m)	0.44
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
4800	Layer	-	0.24	Topsoil	-	-
4801	Layer	-	0.20	Subsoil	-	-
4802	Layer	-	-	Natural		
4803	Cut	0.34	0.21	Oval posthole cut with		
				rounded 'U' shaped profile		
4804	Fill	0.3	0.19	Mid-greyish brown silty clay		
				packing backfill in 4803		
4805	Cut	0.75	?	Furrow NW-SE orientation		P-Med
4806	Fill	0.75	?	Mid-yellow brown sandy		P-Med
				clay fill of 2006		
4807	Cut	0.6	?	Furrow NW-SE orientation		P-Med
4808	Fill	0.6	?	Mid-yellow brown sandy	CBM	P-Med
				clay fill of 2008		
4809	Cut	0.7	?	Furrow NW-SE orientation		P-Med
4810	Fill	0.7	?	Mid-yellow brown sandy	CBM	P-Med
				clay fill of 2010		
4811	Cut	1.3	?	Furrow NW-SE orientation	-	P-Med
4812	Fill	1.3	3	Mid-yellow brown sandy		P-Med
				clay fill of 2012		
4813	Fill	0.34	0.07	Dark greyish brown silty	Pot	LIA-ERM
				clay fill of 4803, possibly		
				pipe backfill		

Trench 49		
General description	Orientation	N-S
Ditch [4903] towards south end of trench. Unexcavated ditch	Length (m)	50
[4906] towards north end of trench.	Width (m)	2
	Avg. depth (m)	0.41



Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
4900	Layer	1.8	0.22	Topsoil. Dark greyish- brown, firm, silty clay.		-
4901	Layer	1.8	0.19	Subsoil. Mid-Brownish- yellow, firm/soft in places, very clayey silt.		-
4902	Layer	1.8		Natural. Mid-greyish-yellow, firm, clay. Below yellow clay horizon: mid-brownish-grey, moderately compact clay with limestone flecked inclusions.		
4903	Cut	1.04	0.4	NE-SW ditch cut with flat- bottomed and steep sided 'U' shaped profile		
4904	Fill	0.88	0.2	Mid-yellowish brown clayey silt primary Fill of 4903		
4905	Fill	1.04	0.22	Dark brownish grey clayey silt secondary Fill of 4903		
4906	Cut	1.2	?	Ditch. Unexcavated ditch towards north end of trench.		
4907	Fill	1.2	?	Secondary Fill. Unexcavated surface fill ditch [4906]. Mid-greyish-brown, soft, silty clay. Flecked limestone inclusions.		

Trench 50	Trench 50								
General d	lescription)	Orientation	ENE-WSW					
Trench co	ntained to	wo furrov	vs but no	other archaeology.	Length (m)	50			
					Width (m)	2			
					Avg. depth (m)	0.54			
Context	Туре	Width	Depth	Description	Finds	Date			
No.		(m)	(m)						
5000	Layer	-	0.3	Topsoil	-	-			
5001	Layer	-	0.24	Subsoil	-	-			
5002	Layer	-	-	Natural					
5003	Cut	0.8	?	Furrow NW-SE orientation		P-Med			
5004	Fill	0.8	?	Mid-yellow brown sandy		P-Med			
				clay fill of 5003					
5005	Cut	0.7	?	Furrow NW-SE orientation		P-Med			
5006	Fill	0.7		P-Med					
				clay fill of 5005					

Trench 51



General o	descriptio	n			Orientation	NE-SW
Trench co	ontained f	our ditch	Length (m)	50		
					Width (m)	2
					Avg. depth (m)	0.54
Context No.	Туре	Width (m)	Depth (m)	Description	Finds	Date
5100	Layer	-	0.30	Topsoil	-	-
5101	Layer	-	0.24	Subsoil	-	-
5102	Layer	-	-	Natural		
5103	Cut	1.7+	0.46	Ditch cut NW-SE orientated with a slightly irregular open 'V' shaped profile the eastern end of which was beyond the LOE		
5104	Fill	1.7+	0.46	Mid-greyish brown silty clay fill of 5103	Pot, flint, slag	c1075- 1200AD
5105	Cut	1.4	0.32	Ditch cut NNW-SSE aligned with rounded shallow 'U' shaped profile, truncates ditch 5107 but also cuts subsoil		
5106	Fill	1.4	0.32	Mid-greyish brown silty clay fill of 5105	Pot	LIA- ERM?
5107	Cut	0.5	0.2	Ditch cut ENE-WSW aligned with rounded shallow 'U' shaped profile, truncated by ditch 5105, cuts subsoil		Med
5108	Fill	0.5	0.2	Mid-greyish brown silty clay fill of 5107		Med
5109	Cut	1.9	,	Ditch orientated NW-SE not excavated but cut subsoil		P-Med
5110	Fill	1.9	,	Moderate mid-greyish brown silty clay		P-Med
5111	Cut	0.7	?	Furrow NW-SE orientation	-	P-Med
5112	Fill	0.7	,	Mid-yellow brown sandy clay fill of 5111		P-Med

Trench 52	Trench 52							
General c	lescription	1			Orientation	E-W		
Trench co	ontained se	everal rin	g gullies t	two of which included returns	Length (m)	50		
(5206 & 5	5209; 5212	2 & 5222)	while tw	o others were partially visible	Width (m)	2		
(5214 & 5	5216). It als	so contair	ned other	ditches (5203, 5218 & 5220)	Avg. depth (m)	0.34		
and two f	furrows, n	nost of th	ie archae	ology is likely to be of M-LIA				
date								
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
5200	Layer	-	0.24	Topsoil	-	-		
5201	Layer	-	-	-				
5202	Layer	-	-	Natural				



5203	Cut	0.8	0.3	Cut of ditch truncated by		
				ring gully 5206 but does not		
				continue beyond it,		
				potentially structural in		
				nature, steep-sided with		
				flat base and a 'U' shaped		
5204	Fill	0.44	0.06	profile Mid-yellowish brown silty		
3204	FIII	0.44	0.06	clay primary fill in 5203		
5205	Fill	0.8	0.28	Dark brownish grey silty	Bone	
3203	' '''	0.8	0.20	clay quaternary fill in 5203	Done	
5206	Cut	0.6	0.33	Curvilinear ring gully cut		
3200	Cut	0.0	0.55	probable return of 5209,		
				steep-sided with flat base		
				and a 'U' shaped profile		
5207	Fill	0.6	0.06	Mid-yellowish brown silty		
				clay primary fill of 5206		
5208	Fill	0.6	0.3	Dark blackish grey clayey	Pot, bone	LIA-ERM
				silt quaternary fill in 5206	·	
5209	Cut	0.94	0.37	Curvilinear ring gully cut		
				with steep sided 'V' shaped		
				profile, returns as 5206		
5210	Fill	0.72	0.2	Mid-yellowish brown clayey		
				silt primary fill in 5209		
5211	Fill	0.94	0.2	Mid-greyish brown clayey	Pot, bone	?11-
				silt secondary fill in 5209		13thC
5212	Cut	0.44	0.16	Curvilinear cut inside of		
				5209 and probably returns		
				as 5222 although that		
				feature appears to be more		
				substantial, steep sided 'U'		
5213	Fill	0.44	0.16	shaped profile Mid-greyish brown silty clay		
3213	FIII	0.44	0.16	secondary fill in 5212		
5214	Cut	0.36	0.13	Probable ring gully although		
3214	Cut	0.30	0.13	appears to end at 5217,		
				shallow rounded 'U' shaped		
				profile, truncated by 5217		
5215	Fill	0.36	0.13	Mid-greyish brown clayey		
				silt secondary fill of 5214		
5216	Cut	0.21	0.12	Possible ring gully, shallow		
				rounded 'U' shaped profile,		
				truncates 5215		
5217	Fill	0.21	0.12	Dark greyish brown clayey		
				silt secondary fill of 5216		
5218	Cut	1.06	0.2	Ditch aligned NE-SW		
				truncated by furrow 5224		
5219	Fill	1.06	0.2	Mid-greyish brown silty clay	Bone	
				secondary fill in 5218		



5220	Cut	0.76	Ş	Ditch cut NNW-SSE unexcavated, possibly same as 5105		
5221	Fill	0.76	?	Dark yellowish brown silty clay		
5222	Cut	0.52	?	Cut of ring gully, probable return of 5212		
5223	Fill	0.52	?	Mid-brown silty clay fill of ring gully 5222		
5224	Cut	1	?	Furrow NW-SE orientation	-	P-Med
5225	Fill	1	?	Mid-yellow brown sandy clay fill of 5224		P-Med
5226	Cut	1	?	Furrow NW-SE orientation	-	P-Med
5227	Fill	1	?	Mid-yellow brown sandy clay fill of 5226		P-Med

Trench 53	3					
General o	description	า			Orientation	NE-SW
Trench co	ontained	several di	tches on	e of which appeared to be a	Length (m)	50
very large	e ring gully	/ (5303) a	Width (m)	2		
		_			Avg. depth (m)	0.45
Context No.	Туре	Width (m)	Depth (m)	Description	Finds	Date
5300	Layer	-	0.26	Topsoil	-	-
5301	Layer	-	0.22	Subsoil	-	-
5302	Layer	-	-	Natural		
5303	Cut	1.65	0.75+	Curvilinear cut with steep sided and a 'V' shaped profile, not bottomed due to H&S concerns		
5304	Fill	1.05	0.15+	Lowest fill in ditch, mid- yellowish grey silty clay	Pot	Iron Age
5305	Fill	1.6	0.4	Mid-yellowish brown clayey silt tertiary fill in 5303	Pot, bone	Iron Age
5306	Fill	1.65	0.24	Mid-greyish brown clayey silt tertiary fill in 5303	Pot, bone	
5307	Cut	3.45	0.38	Wide open and flat bottomed cut of trackway surface 5308		
5308	Layer	2.77	0.12	Heavily compacted small cobble and pebble surface in 5307 with a dark greyish brown clayey silt matrix		
5309	Fill	3.45	0.2	Soft light greyish brown clayey silt tertiary fill of 5307	Bone	
5310	Cut	1.05	ý	NNW-SSE aligned ditch cut, unexcavated, same as 5220 and 5105		



5311	Fill	1.05	?	Dark brownish grey clayey silt fill of 5310	
5312	Cut	1.25	Š	Proposed return of 5303 although in plan both appear to curve away from each other, unexcavated	
5313	Fill	1.25	?	Dark greyish brown clayey silt fill of 5312	
5314	Cut	1.9	?	Rectilinear NW-SE aligned enclosure ditch unexcavated	
5315	Fill	1.9	?	Mid-greyish brown silty clay fill of 5314	

Trench 5	4					
General o	description	า			Orientation	NW-SE
Trench o	contained	three p	ring gullies, three ditches	Length (m)	50	
although	at least or	ne of whic	ch may in	fact be an ice wedge. Several	Width (m)	2
relationsl	hip slots w	ere left d	lue to the	e trench and the features not	Avg. depth (m)	0.36
allowing	for a sensi	ble interv	ention.			
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
5400	Layer	-	0.26	Topsoil	-	-
5401	Layer	-	0.10	Subsoil	-	-
5402	Layer	-	-	Natural		
5403	Cut	0.56	0.32	Slightly asymmetrical cut aligned broadly NNE-SSW with rounded 'U shaped profile, possibly an ice wedge		
5404	Fill	0.56	0.32	Mid-yellowish brown silty clay secondary fill of 5403		
5405	Cut	0.8	0.34	Linear or possibly curvilinear cut truncates 5403 with a steep-sided 'U' shaped profile		
5406	Fill	0.8	0.34	Mid-yellowish brown silty clay tertiary fill of 5405		
5407	Cut	0.5	0.14	Probable ring gully although only partially visible at west edge of trench, open, shallow profile		
5408	Fill	0.5	0.14	Mid-greyish brown silty clay fill of 5407	Pot	LIA-ERM
5409	Cut	0.42+	0.38	Probable ditch or ring gully although only very partially visible at west edge of trench, open, round 'U' shaped profile		



5410	Fill	0.42+	0.38	Mid-yellowish brown silty clay fill of 5409	
5411	Cut	1.9	?	Main boundary ditch, same as 5605, unexcavated	
5412	Cut	0.5	ý	Probable ring gully, unexcavated, no obvious return unless truncated by furrow/drain 5415	
5413	Fill	1.9	?	Dark greyish brown silty clay fill of 5411	
5414	Fill	0.55	?	Mid-yellowish brown sandy clay fill of 5412	
5415	Cut	1.45	ý	Identified as a drain during investigation but initially believed to be very broad ditch like feature	
5416	Fill	1.45	?	Mid-greyish brown sandy clay fill of 5415	

Trench 5!	5					
General c	description	า			Orientation	E-W
Trench co			Length (m)	50		
the subso	oil and we	ere on th	e same a	alignment as a furrow in this	Width (m)	2
trench ar	nd elsewhe	ere in field	d 5.		Avg. depth (m)	0.5
Context No.	Type	Width (m)	Description	Finds	Date	
5500	Layer	-	0.24	Topsoil	-	-
5501	Layer	-	0.26	Subsoil	-	-
5502	Layer	-	-	Natural		
5503	Cut	1.36	0.42	NE-SW aligned ditch with steep-sided 'U' shaped profile, cuts the subsoil		
5504	Fill	1.36	0.42	Mid-greyish brown silty clay secondary fill of 5503	Pot	LIA-ERM
5505	Cut	1.4	0.48	NE-SW aligned ditch with a rounded 'U' shaped profile, cuts the subsoil		
5506	Fill	1.4	0.48	Mid-greyish brown silty clay secondary fill of 5505		
5507	Cut	1.48	?	NE-SW aligned ditch unexcavated, cuts the subsoil		
5508	Fill	1.48	?	Light greyish brown silty clay fill of 5507		
5509	Cut	0.9	?	Furrow NW-SE orientation		P-Med
5510	Fill	0.9	,	Mid-yellow brown sandy clay fill of 2010		P-Med



Trench 5	6					
General	descriptio	n			Orientation	N-S
Large en	closure di	tch [5605] on E-W	alignment towards centre of	Length (m)	50
trench. S	Small NE-S	SW ditch	t south end of trench. Two	Width (m)	2	
unexcava	ited furro	ws [5610]] [5612],	both on NW-SE alignment at	Avg. depth (m)	0.54
	d of trenc					
Context No.	Type	Width (m)	Depth (m)	Description	Finds	Date
5600	Layer		0.27	Topsoil. Dark Greyish- Brown clayey silt. Friable.		-
5601	Layer		0.25	Subsoil. Mid-Yellowish- Brown, very clayey silt. Firm.		-
5602	Layer					
5603	Cut	0.75	0.3	Ditch cut aligned E-W with rounded 'U' shaped profile.		
5604	Fill	0.75	0.3	Mid-greyish brown clayey silt secondary Fill 5603		
5605	Cut	3.7	1.1+	Main enclosure ditch cut E- W aligned with wide, flaring 'V' shaped profile, not bottomed for H&S reasons		
5606	Fill	1.18	0.12+	Mid-reddish grey clayey silt primary fill of 5605 as far as we could see	Bone	
5607	Fill	3.7	0.42	Mid-yellowish grey silty clay secondary fill of 5605	Pot, bone	EIA-MIA
5608	Fill	2.65	0.55	Dark brownish grey clayey silt secondary fill of 5605	Bone	
5609	Fill	3.2	0.25	Mid-greyish brown clayey silt tertiary fill of 5605	Bone	
5610	Cut	0.9	?	Furrow NW-SE orientation		P-Med
5611	Fill	0.9	?	Mid-greyish brown, firm, clayey silt secondary fill of furrow [5610].		P-Med
5612	Cut	0.7	?	Furrow NW-SE orientation		P-Med
5613	Fill	0.7	?	Mid-greyish brown, firm, clayey silt secondary fill of furrow [5612].		P-Med

Trench 57								
General c	lescription)	Orientation	NW-SE				
Trench co	ontained s	ix furrow	Length (m)	50				
but no ot	her archae	eology.			Width (m)	2		
					Avg. depth (m)	0.4		
Context	Туре	Width	Depth	Description	Finds	Date		
No.		(m)	(m)					
5700	Layer		0.23	Ploughsoil. Mid-greyish-		-		
				brown, firm, silty clay.				



5701	Layer		0.17	Subsoil. Mid-Brownish-yellow, firm, clayey silt.		-
5702	Layer					
5703	Cut	3.1	075+	Main enclosure ditch cut NE-SW aligned with wide 'V' shaped profile, not bottomed for H&S reasons		
5704	Cut	1.7	0.8+	NE-SW aligned segment of ring ditch, possibly returns as 5717, open 'V' shaped profile, not bottomed for H&S reasons		
5705	Fill	0.95	0.2+	Mid-yellowish brown silty clay lowest exposed secondary fill in 5703	Pot, bone	
5706	Fill	1.54	0.16	Mid-brownish grey silty clay, secondary fill of 5703	Bone	Iron Age
5707	Fill	2.65	0.31	Dark blueish grey silty clay, secondary fill of 5703	Pot, bone. flint	E-MIA
5708	Fill	3.1	0.37	Mid-greyish brown clayey silt, secondary fill of 5703	Pot, bone	Iron Age
5709	Fill	1.15	0.2+	Light reddish blue silty clay, lowest exposed secondary fill in 5704		
5710	Fill	1.65	0.4	Mid-yellowish brown clayey silt secondary fill of 5704	Pot, bone	
5711	Fill	1.7	0.22	Dark greyish brown clayey silt secondary fill of 5704	Pot	Iron Age
5712	Cut	0.5	0.1	Subcircular posthole cut with very shallow rounded 'u shaped profile		
5713	Fill	0.5	0.1	Mid-greyish brown silty clay other fill of 5712, contained some unrecoverable degraded pot		
5714	Cut	0.9+	0.35	NW-SE aligned ditch running down SW edge of trench, not fully exposed but flat-bottomed cut with 45 degree edges		
5715	Fill	0.43	0.11	Mid-yellowish brown silty clay secondary fill of 5714		
5716	Fill	0.9	0.32	Very mixed dark brownish grey to yellowish brown clayey silt secondary fill of 5714		
5717	Cut	1.5	?	Ditch aligned WNW-ESE, possible return of ring ditch [5704].		



5718	Fill	1.5	?	Surface fill of ditch [5717].
				No surface finds. Mid-
				greyish-brown, firm, silty
				clay.

Trench 58	3					
General c	lescriptior	1	Orientation	N-S		
Trench co	ontained o	ne defini	te ditch a	nd a possible second ditch or	Length (m)	50
furrow, b	oth of whi	ch cut th	e subsoil.		Width (m)	2
					Avg. depth (m)	0.35
Context	Туре	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
5800	Layer	-	0.26	Topsoil	-	-
5801	Layer	-	0.22	Subsoil	-	-
5802	Layer	-	-	Natural		
5803	Cut	0.8	0.4	E-W aligned ditch cut with a steep sided 'U' shaped profile, cuts subsoil		P-Med
5804	Fill	0.8	0.4	Mid-yellow brown sandy clay fill of 2004	Flint	P-Med
5805	Cut	1.05	?	Linear aligned E-W, cuts the subsoil, unexcavated		P-Med
5806	Fill	1.05	3	Mid-yellowish brown clayey silt fill of 5805		P-Med

Trench 59						
General c	lescriptior	1	Orientation	E-W		
Trench co	ontained	one post	hole, two	o tree-throw holes and one	Length (m)	50
other are	a of indete	erminate	bioturba ⁻	tion.	Width (m)	2
					Avg. depth (m)	0.46
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
5900	Layer	-	0.25	Topsoil	-	-
5901	Layer	-	0.21	Subsoil	-	-
5902	Layer	-	-	Natural		
5903	Cut	1.66	0.2	Amorphous tree-throw		
				hole cut with uneven but		
				broadly flat base and		
				shallow steep sided		
5904	Fill	1.66	0.2	Dark greyish brown silty		
				clay fill of 5903		
5905	Cut	0.26	0.07	Oval posthole cut with		
				steep sides and a flat base		
5906	Fill	0.26	0.07	Dark greyish brown silty		
				clay fill of 5905		
5907	Cut	0.5	3	Amorphous indeterminate		
				cut of natural feature		
				continues beyond the baulk		
5908	Fill	0.5	?	Mixed banded fill of 5907		



5909	Cut	1.6	,	Amorphous cut of probable tree-throw hole or bowl
5910	Fill	1.6	?	Dark greyish brown silty clay fill of 5909

Trench 60								
General o	General description Orientation N-S							
Trench co	Length (m)	50						
furrows a				Width (m)	2			
				Avg. depth (m)	0.35			
Context	Туре	Width	Depth	Description	Finds	Date		
No.	''	(m)	(m)	•				
6000	Layer	-	0.26	Topsoil	-	-		
6001	Layer	-	0.22	Subsoil	-	-		
6002	Layer	-	-	Natural				
6003	Cut	1.12+	0.58+	N-S aligned ditch cut with steep sides and a 'V' shaped profile where visible, truncated by ditch 6005 and capped by layer 6008				
6004	Fill	1.12+	0.58+	Dark blueish grey silty clay fill of 6003	Bone			
6005	Cut	2.15	0.6+	E-W aligned ditch disturbed by furrows and a land drain and cuts 6003				
6006	Fill	1.4	0.28	Dark brownish grey silty clay second fill of 6005				
6007	Fill	2.15	0.38	Dark yellowish brown clayey silt surface fill of 6005	Bone			
6008	Layer	3.8+	0.2	Dark brownish grey clayey silt layer seals ditches 6003, 6005 and is cut by furrow 6009				
6009	Cut	0.42+	0.3	Furrow NW-SE orientation only partially excavated				
6010	Fill	0.42+	0.3	Light yellowish brown clayey silt fill of 6009				
6011	Cut	1.16	0.47	E-W aligned ditch with rounded and flaring 'U' shaped profile truncated by large land drain to north				
6012	Fill	1.05	0.14	Mid-yellowish grey silty clay fill of 6011				
6013	Fill	1.16	0.42	Mid-yellowish brown clayey silt upper fill in 6011				
6014	Layer	1+	0.1	Layer of uncertain origin possibly derived from denudation of ring ditch				



				purported to be present here via the geophysical plot, mid-greyish brown clayey silt	
6015	Cut	0.8	?	Furrow NW-SE orientation	P-Med
6016	Fill	0.8	?	Mid-yellow brown sandy clay fill of 6015	P-Med
6017	Cut	0.7	?	Furrow NW-SE orientation	P-Med
6018	Fill	0.7	?	Mid-yellow brown sandy clay fill of 6017	P-Med

Trench 6:					l	
	descriptio				Orientation	E-W
Trench co	ontained o	Length (m)	50			
		Width (m)	2			
			Avg. depth (m)	0.54		
Context	Type	Width	Depth	Description	Finds	Date
No.		(m)	(m)			
6100	Layer	-	0.26	Topsoil	-	-
6101	Layer	-	0.22	Subsoil	-	-
6102	Layer	-	-	Natural		
6103	Cut	0.65	0.28	NNE-SSW aligned linear with steep sided 'V' shaped profile that cut the subsoil		P-Med
6104	Fill	0.65	0.28	Mid-yellow brown sandy clay fill of 6103		P-Med
6105	Cut	0.6	?	Furrow NW-SE orientation		P-Med
6106	Fill	0.6	?	Mid-yellow brown sandy clay fill of 6105		P-Med
6107	Cut	0.8	?	Furrow NW-SE orientation		P-Med
6108	Fill	0.8	Ś	Mid-yellow brown sandy clay fill of 6107		P-Med
6109	Cut	0.75	?	Furrow NW-SE orientation		P-Med
6110	Fill	0.75	Ś	Mid-yellow brown sandy clay fill of 6109		P-Med
6111	Cut	0.75	?	Furrow NW-SE orientation		P-Med
6112	Fill	0.75	,	Mid-yellow brown sandy clay fill of 6111		P-Med
6113	Cut	0.75	?	Furrow NW-SE orientation		P-Med
6114	Fill	0.75	3	Mid-yellow brown sandy clay fill of 6113		P-Med
6115	Cut	0.56	0.28	Possible pit, oval in plan with rounded 'U' shaped profile but more likely burnt-out root bowl		
6116	Fill	0.46	0.22	Mid-red sandy clay, likely fire affected		
6117	Fill	0.56	0.08	Mid-greyish brown sandy clay with numerous		



	charcoal flecks and chunks,	
	likely burnt out root	

Trench 62							
General o	descriptio	n	Orientation	NNE/SSW			
Trench co	ontained	one ditch	Length (m)	50			
holes and	d one othe	er natural	Width (m)	2			
					Avg. depth (m)	0.48	
Context	Туре	Width	Depth	Description	Finds	Date	
No.		(m)	(m)				
6200	Layer	-	0.30	Topsoil	-	-	
6201	Layer	-	0.18	Subsoil	-	-	
6202	Layer	-	-	Natural			
6203	Cut	0.26	0.07	Oval posthole cut with steep-sided, rounded 'U' shaped profile			
6204	Fill	0.26	0.07	Mid-yellow brown silty, sandy clay fill of 6203			
6205	Cut	0.72	0.28	Linear or slightly curvilinear ditch terminus with steep sided 'U' shaped profile deepening away from the terminus. May have contained post sockets as some very large stones in the fill.			
6206	Fill	1	?	Dark yellow brown silty, sandy clay fill of 6205 with several large angular to sub angular cobbles in clusters suggestive of post sockets			
6207	Cut	2.2	3	Tree-throw hole cut, oval in plan with banded fill			
6208	Fill	2.2	?	Mixed banded fills in 6207			
6209	Cut	2	?	Tree-throw hole cut, oval in plan with banded fill			
6210	Fill	2	?	Mixed banded fills in 6209			
6211	Layer	?	?	Patch of much purer clay, possibly alluvial in nature sitting in natural			

Trench 63		
General description	Orientation	E-W
This trench was added at the request of the Archaeological Advisor	Length (m)	30
to determine whether or not ditch terminus 1403 had a	Width (m)	2
continuation of its enclosed area and also to determine if the very	Avg. depth (m)	0.48
marked concentration of archaeology in that trench continued to		
the north. The trench only contained evidence of double ditch		
1414/1416.		

2



Sparrow Lodge Farm, Wicken, Northamptonshire

Context No.	Туре	Width (m)	Depth (m)	Description	Finds	Date
6300	Layer	-	0.28	Topsoil	-	-
6301	Layer	-	0.2	Subsoil	-	-
6302	Layer	-	-	Natural		
6303	Cut	1.45	?	Cut of NNE-SSW orientated ditch, no signs of double feature here like 1414/1416 as the fill 6304 was homogenous		
6304	Fill	1.45	?	Dark yellowish brown sandy silty clay fill of 6303		



APPENDIX B FINDS REPORTS

B.1 Prehistoric pottery

By Alex Davies

Introduction

B.1.1 Some 135 sherds (785g) of prehistoric pottery were hand-recovered during the evaluation. All dated to the Iron Age, with a single context (3214) containing diagnostic middle Iron Age material. Iron Age pottery was found over 11 contexts in five trenches.

Methodology

B.1.2 The pottery was quantified and spot-dated by context, with all the information recorded presented on Table 1. There is no further data or metadata. Fabrics were coded with the below inclusion abbreviations, followed by a number indicating the grade with 1 being 'fine' to 4 being 'very coarse'.

Gr - Grog (or clay pellets)

Qs - Quartz sand

Sh – Shell (often degraded and leached)

Ve – Vegetal (grass/chaff)

The assemblage

- B.1.3 Most of the contexts could only be spot-dated to the Iron Age, although a rim from a slack-sided vessel could be dated to the middle Iron Age in context 3214. It is possible, perhaps likely, that the entire assemblage is of middle Iron Age date. Other contexts with feature sherds include context 3204, which is a slightly expanded rim on a straight neck; context 5304, which is a slightly flaring rim from an uncertain form but probably not from an early Iron Age bowl. Contexts 5607 and 5708 produced upright necks.
- B.1.4 Shell dominates the fabrics, with quartz sand also reasonably popular, and grog present in smaller quantities. Chronological or spatial patterning in Iron Age fabric proportions have not yet been clearly identified in the region as nearby sites can contain quite different fabric proportions. Grog was the most popular fabric at Silverstone Fields in the middle Iron Age, but shell dominated at Silverstone 2 and 3 (Timby 2007). At Tattenhoe Park in Milton Keynes, sandy fabrics dominated the pottery dated to the early part of the middle Iron Age (Chapman 2010), but at Pennyland also in Milton Keynes the assemblage was dominated by shelly material (Knight 1993).

Distribution

B.1.5 The pottery concentrated in two areas of the site: Trench 32 in the eastern part of the site, and Trenches 53, 56 and 57 in the northern part of the site. These areas are *c* 300m apart and appears to indicate two separate areas of Iron Age activity.



Context	Sherds	Weight	Fabric	Spot-date	Comment
					Slightly expanded rim
3204	13	34	Gr2	IA	on straight neck
					Most from a large
3205	29	205	Sh2; Qs2	IA	base sherd
3206	19	148	Sh3	IA	
					Inc. rim of slack sided
3214	6	43	Gr2; Sh1	MIA	vessel
3406	2	5	Qs2	IA	
					Rim, slightly flaring but
5304	1	11	Sh2; Qs2	IA	not a bowl
					Also 1x FC, 39g.
		0.5			Amorphous, no temper,
5305	6	25	Sh2	IA	no surfaces
F.CO.7	27	4.40			An upright neck, but
5607	37	148	Sh2; Qs2	IA	could be EIA or MIA
5706	1	5	Sh2	IA	
					An upright neck, but
					could be EIA or MIA.
					Small everted rim prob
5708	19	145	Sh2; Qs2; Ve2	IA	MIA be v small
5711	2	16	Sh2	IA	
Total	135	785			

Table 1: Prehistoric pottery catalogue

B.2 Roman pottery

By Edward Biddulph

Introduction and methodology

- B.2.1 A total of 14 sherds (39g) of possible late Iron Age/early Roman pottery and Roman period was recovered from seven contexts. Some of this was residual in medieval contexts.
- B.2.2 All the pottery was scanned during the present assessment and spot-dates were provided for each context. Each context group was quantified by sherd count and weight and recorded on a spot-dating spreadsheet. The pottery is mostly in a very poor and fragmentary condition, usually present as very small sherds or scraps, suggesting that most of it is redeposited/residual.
- B.2.3 The context spot-date is the date-bracket during which the latest pottery types or fabrics are estimated to have been produced or were in general circulation. Comments on the range of fabrics were recorded, usually with mention of vessel form (if identifiable) and any other attributes worthy of note (eg decoration).
- B.2.4 Standard Oxford Archaeology fabric codes have been used for the LIA and Roman pottery (Booth nd). Wherever possible these have been correlated with Northamptonshire Roman fabric codes (Perrin 2006). Owing to the very poor condition of some sherds the identification to fabric code is sometimes only approximate. There is also possible confusion with similar-looking medieval pottery fabrics (eg local shelly



wares), but the fabrics here appear to be earlier and the sherds generally smaller and more abraded.

B.2.5 The range of pottery is described in some detail in the spreadsheet (Table 2) and is therefore only summarised below.

Description

Context	Spot-date	No.	Weight	Comments
				1x residual Roman vessel in very fine light grey ware. Oxford
				Fabric R10 (Northants fabric C - fine reduced wares) = a shallow
				hemispherical bowl with plain rim with groove under rim ext.
1401	c 43-410AD	1	12	See medieval pottery of c AD 1250-1400 also in this context
				Residual. 1x small abraded body sherd (bo) possibly Roman fine
				oxidised ware? Oxford Fabric O10 Fine oxidised ware (Northants
1409	c 43-410AD	1	3	fabric D - oxidised wares)
				Small bo/scrap black fabric with soft waxy ext surface - possibly
				Roman grog-tempered ware (grey grog-like inclusions, some
	LIA/early			organic inclusions?). Oxford Fabric E80 Grog-tempered fabrics
4813	Roman?	1	2	(Northants fabric A - grogged wares)
				Bos gritty/sandy black/grey fabric, poorly mixed, possibly with
	LIA/early			some grog and sandstone? Probably LIA/ER? Oxford Fabric E30
5106	Roman?	3	11	Coarse sandy fabrics (Northants fabric C - reduced wares)
				3x scraps coarse limestone-tempered ware (one vess), black
				fabric. Unlike the medieval fabrics. Poss LIA/ER? Oxford Fabric
	LIA/early			E50 Limestone-tempered fabrics (Northants fabric B - shelly
5208	Roman?	4	3	wares). 1x scrap fine orange fired clay (FC)?
				Flake of fine grey fabric - probably contains rounded glauconite -
	LIA/early			especially on one flatter surviving (basal?) surface. LIA/ER?
5408	Roman?	1	2	Oxford Fabric E20
				One vessel? All very abraded. Includes two rolled/everted rims.
				Very coarse, brown, fossil shell-tempered ware probably with
				coarse shiny black grog? LIA/ER? Oxford Fabric E820 Grog and
	LIA/early			shell tempered fabrics (Northants fabric AB - grogged and shelly
5504	Roman?	3	6	wares)
TOTAL		14	39	

Table 2: Description of late Iron Age and Roman pottery by context

Discussion

The following fabrics were noted:

- E20 Fine sandy fabrics (Northants fabric C fine reduced wares)
- E30 Coarse sandy fabrics (Northants fabric C reduced wares)
- E50 Limestone-tempered fabrics (Northants fabric B shelly wares)
- E80 Grog-tempered fabrics (Northants fabric A grogged wares)
- E820 Grog and shell tempered fabrics (Northants fabric AB grogged and shelly wares)
- O10 Fine oxidised ware (Northants fabric D oxidised wares).



Recommendations regarding the conservation, discard and retention of material

B.2.6 The pottery here has some potential to inform research through re-analysis. It should all be retained and possibly catalogued at some future date when a larger sample of contemporary material becomes available for study.

B.3 Post-Roman pottery

By John Cotter

Introduction and methodology

- B.3.1 A total of 169 sherds of medieval and post-medieval pottery weighing 1204g were recovered from 23 contexts. These include a few small sherds from sieved samples. Ordinary domestic wares were recovered. A range of pottery from at least the 11th century through to the 19th century was identified. Nearly all of this, however, is medieval.
- B.3.2 All the pottery was scanned during the present assessment and spot-dates were provided for each context. Each context group was quantified by sherd count and weight and recorded on a spot-dating spreadsheet. The pottery is mostly in a very fragmentary and sometimes abraded condition, but some large fresh sherds are also present.
- B.3.3 The context spot-date is the date-bracket during which the latest pottery types or fabrics are estimated to have been produced or were in general circulation. Comments on the range of fabrics were recorded, usually with mention of vessel form (jugs, bowls, etc.) and any other attributes worthy of note (eg decoration, etc.).
- B.3.4 Medieval fabric codes referred to in the first instance are those of the Oxfordshire type-series (Mellor 1994, with OX-prefix). Wherever possible, these have been correlated with the Northamptonshire type-series (Blinkhorn 1999; 2007, with F-prefix). However, an exact correlation was not always possible usually due to the poor condition of the material. The few sherds of later post-medieval pottery present have been assigned to the codes of the Museum of London (MoLA 2014). The range of pottery is described in some detail in the spreadsheet (Table 1) and is therefore only summarised below.

Description

Context	Spot-date	No.	Weight	Comments
				Fresh bos (bos = body sherds) Potterspury ware (Oxford
				Fabric OX68/Nothants F329) jar or jug (1 vess?) with traces of
404	<i>c</i> 1250-1400	2	53	glaze on lower int base/floor
				1x Transfer-printed ware (TPW) dish frag - poss 'Asiatic
				Pheasants' design. 1x fresh bo post-med red earthenware
406	<i>c</i> 1840-1900	2	32	(PMR) flowerpot
				1x small bo OX68/F329. 1x scrap sandy black organic-
1010	<i>c</i> 1250-1400	2	4	tempered fired clay (FC, or Anglo-Saxon pot??)



Context	Spot-date	No.	Weight	Comments
				2x transfer-printed ware (TPW) dish rims. 1 with Greek key
				design borders in purplish-blue, the other (profile) in near-
				porcelain fabric with blue swag/garland border dec. 3rd sherd
1104	<i>c</i> 1850-1900	3	109	= plain base
				Potterspury ware OX68/F329 incl 2 glazed sherds & a collared
				bowl rim. A few smallish Northants-type shelly ware
				OXBK/F330 (mixed grit) sherds & some Cotswold-type ware
				OXAC/F207. 1-2 medieval coarse grey sandy sherds
1400	<i>c</i> 1250-1400	14	90	(F427/Buck MS3?)
	1050 1100	_		OX68/F329 ext beaded/collared bowl rim - sooted ext.
1401	<i>c</i> 1250-1400	5	43	F427/MS3/gritty bos. 1x shelly bo (F330)
	1077 10003			Joining bos. Weathered shelly ware - poss late St Neots
1404	<i>c</i> 1075-1200?	3	8	OXR/early OXBK?
				Late Saxon-Norman type coarsewares. Includes several rims -
				mainly cooking pots. Several predominantly shell-tempered
				vessels (low sand) including wheel-turned lid-seated jar rim
				with bryozan/Jurassic limestone (either coarse late St Neots-
				type (OXR/F100), or early Northants-type medieval shelly
				ware OXBK/F330, from c1100+?). Also 1 wide bowl rim also in low-shelly OXBK-type with traces of thumbed dec on top of
				simple ext-thickened rim in light brown fabric with grey core.
				A few jar rims in Cotswold-type oolitic-limestone tempered
				ware (OXAC/F207, c 900-1250) poss including 'top hat' jar
				rims. Several rims and sherds in coarse mixed grit wares
				(quartz with some limestone, sparse flint) possibly early
				greyware F427/MS3(?) including a clearly medieval sagging
1405	<i>c</i> 1075-1200?	59	416	cook pot base
				Mostly fresh wheel-turned (WT) shelly ware - incl 2 cooking
				pot rims - probably early OXBK/F330. Incl 1x lid-
				seated/cupped rim with big bead/thickened flat-topped (TFT)
				rim & 1x ext flattened/beaded rim (like St Neots ware). 1x
				small shelly ware bo in same fabric with traces of thumbed
1409	<i>c</i> 1075-1200?	9	69	strip decoration. 2x small bos grey F427/MS3?
				Shelly wares. Incl 1x oxid wheel-turned jar rim in early
1411	<i>c</i> 1075-1200?	4	27	OXBK/F330
1425	<i>c</i> 1075-1200?	7	7	Scrappy bos shelly/sandy OXBK/F330?
				Mostly fresh sherds of Potterspury-type ware (OX68/F329)
				incl 2 rims from a wide flaring bowl with collared rim ext and
				slight flange/hollow int - latter decorated with an incised
				wavy line, v pale brown with dark grey core. Other body
				sherds (bos) OX68 incl flattish basal sherds with reduced
				greenish glaze int. 1-2 jug/jar sherds. 5x smallish bos
				unidentified local sandy and limestone-tempered coarseware
				(possibly including oolitic limestone?) - probably L12-14C?
2205	- 1250 1400	4.0	400	Latter possibly Lyveden-Stannion A ware (F319)? (or possibly
2205	c 1250-1400	18	103	includes some mixed grit Iron Age fabrics as in 5708?)
2405	<i>c</i> 1250-1400	3	14	1x OX68. 2x small bos MS3 grey sandy
3405	6 1020 1000	4	4	Sieved Sample <2400>. Small bo/scrap of 19C Yellow ware
2405	<i>c</i> 1820-1900	1	1	(YELL: Staffs etc)



Context	Spot-date	No.	Weight	Comments
				Mostly fresh Potterspury-type ware (OX68/F329). Includes
				unglazed cooking pot with plain everted rim. 2x glazed jug/jar
				sherds with yellow-brown ext glaze. 3-4 bos medium sandy
				grey-brown ware with much fine mica - probably medieval
				grey sandy ware (F427/Bucks Fabric MS3, c 1050-1400,
				Bucks/Herts). 3x local medieval Northants shelly ware
				(OXBK/F330 with bryozoa inclusions) incl small base sherd
2409	<i>c</i> 1250-1400	20	145	from sagging cook pot
				Fresh bo Potterspury-type ware (OX68/F329) jug/jar with
2410	<i>c</i> 1250-1400	1	5	splashes ext glaze
				2x F427/MS3 sandyware sherds incl fresh 11/12C-style TFT
				cooking pot rim. 4x sherds (1-2 vess incl sag base sherds from
	<i>c</i> 1075-			jar) late St Neots/early OXBK/F330 shellyware with abundant
2506	1150/75?	6	53	coarse Jurassic limestone incl bryozoa
3704	c 1250-1400	1	8	Worn bo OX68/F329
3811	11-13C?	1	2	Scrap coarse shelly ware (F330?) - shell dissolved. Black/grey
				Sieved Sample <3800>. Scraps of coarse shelly ware - shell
				dissolved (medieval F330? Or Late Iron Age/Early Roman
3881	11-13C?	3	2	LIA/ER??)
5104	c 1075-1200?	3	9	Bos shelly OXBK/F330
				Sieved Sample <5200>. Small bo coarse shelly ware shell
5211	11-13C?	1	2	dissolved, sand-free (medieval F330? Or LIA/ER??)
				Sieved Sample <5701>. Small bo/flake coarse shell-tempered
				ware. Brown surface, black core. Shell mostly dissolved. Some
5707	11-13C?	1	2	sand. (medieval F330? Or LIA/ER??)
TOTAL		169	1204	

Table 3: Description of post-Roman pottery by Context

Discussion

- B.3.5 The pottery comprises ordinary domestic wares typical of this part of south-west Northamptonshire and ranges in date from at least the 11th century through to the 19th century. Medieval wares of the later 12th to 14th century, however, predominate.
- B.3.6 Probably the earliest fabrics here are the shell-tempered wares. These include wheel-turned jars tempered with fairly coarse fossil shell inclusions derived from Jurassic limestone. These are very similar in typology to St Neots-type ware (Fabric OXR/F100, c900-1100), but the texture is generally coarser than the 'classic' late Saxon-Norman fabric and the firing colour is a little more oxidised. This suggests the fabric here is transitional between late St Neots-type ware and Northamptonshire-type medieval shelly ware (OXBK/F330, c 1100-1400). This stage of development, formerly known as 'Developed St Neots ware' and now as 'shelly coarseware', is found throughout the south-east Midlands and probably indicates a starting date in the late 11th or early 12th century for the earliest post-Roman contexts here. A few sherds of true St Neots-type ware might also be present here, but are perhaps residual in their contexts? Also present are a few more developed-looking wide bowls with thumbed rims, and a jug/jar sherd with applied thumbed strips, which belong more firmly in the medieval shelly coarseware tradition (OXBK/F330). Sherds of oolitic limestone-tempered



- Cotswold-type ware (OXAC/F207) also have a potential date range from c 900 to c 1250 but are commoner from the later 11th century onwards.
- B.3.7 A small number of grey sandy ware sherds, apparently from handmade vessels, are similar to medieval (11th-14th century) greywares found throughout most of Buckinghamshire, Northamptonshire and Bedfordshire (but not Oxfordshire). They fit within the range of Buckinghamshire-type grey sandy wares (Bucks Fabric MS3) and Northants-type 'local coarsewares' (F427).
- B.3.8 The 'high medieval' period here is best represented by light-firing wheel-turned vessels in Potterspury ware (OX68/F329, c 1250-1600) including cooking pots, wide bowls and jug or jar sherds, often with evidence of glaze. A wide bowl rim in this ware is decorated with incised wavy line decoration on the inside of the rim. This, and other typological features, suggest a 13th-14th century for the Potterspury vessels here. A cut-off date of around 1400 is likely for the medieval occupation.
- B.3.9 Three contexts produced small quantities of commonplace 19th-century wares which are detailed in the spreadsheet.

Recommendations regarding the conservation, discard and retention of material

B.3.10 The pottery here has potential to inform research through re-analysis. It should all therefore be retained and properly catalogued and reported at a future date, along with material from any subsequent formal excavations in this area.

B.4 Flint

By Mike Donnelly

Introduction

B.4.1 A moderate assemblage of 18 struck flints and two natural fragments was recovered from this evaluation. The bulk of the finds were recovered from the topsoil or subsoil scattered along the route but there was one concentration of flints found in ditch 903 (fill 904) and two more were recovered from ditch 5704 (fill 5707).

Methodology

B.4.2 The artefacts were catalogued according to OA South's standard system of broad artefact/debitage type (Anderson-Whymark 2013; Bradley 1999), general condition noted and dating was attempted where possible. The assemblage was catalogued directly onto an Open Office spreadsheet. During the assessment additional information on condition (rolled, abraded, fresh and degree of cortication), and state of the artefact (burnt, broken, or visibly utilised) was also recorded. Retouched pieces were classified according to standard morphological descriptions (eg Bamford 1985, 72–7; Healy 1988, 48–9; Bradley 1999). Technological attribute analysis was initially undertaken and included the recording of butt and termination type (Inizan *et al.* 1999), flake type (Harding 1990), hammer mode (Onhuma and Bergman 1982), and the presence of platform edge abrasion.



Discussion

- B.4.3 The assemblage was very flake-heavy suggesting that most of it probably dated to the Bronze Age or Iron Age. The recovery of some fresh and very squat flakes from ditches of Iron Age date could imply that some of the flintwork is contemporary and the recovery of two squat flakes and a very ad hoc and probably accidental bladelet form from ditch 903 (fill 904) highlights this. The only other blade form was another quite accidental looking example from ditch 5704 (fill 5797) that was recovered alongside as very typically later prehistoric squat hard-hammer flake that while heavily patinated was still otherwise fresh. However, one blade core was present in Trench 25 indicating a limited degree of earlier activity alongside the axe from Trench 6.
- B.4.4 Several other flakes and most of the tools identified were also very typically later prehistoric in character. These included a denticulate a notch and a relatively fine piercer, all from topsoil contexts (2000, 4000, 5300, respectively) and all formed on squat side trimming flakes.
- B.4.5 The key find was, however, found in the topsoil in Field 1 where a reused polished flint axe was recovered from topsoil 500 at Trench 5. This piece had been re-used twice as evidenced by the differential patina on both sides of it and in both cases had been converted into a core. This was worked as a typical late Neolithic or early Bronze Age Levallois-style core with the second phase of working retaining the core platform levallois flaking but this may simply have been fortuitous, and it might have finally functioned as a very simple single platform flake core or even a crude chopper. The complex life history of this piece is probably a reflection of the local scarcity of good quality flint, it weighs several times as much as the remaining assemblage even though it probably only represents 30–50% of the original axe.
- B.4.6 The assemblage indicates that moderate quantities of flintwork including potentially important evidence of later prehistoric, and specifically Iron Age, knapping might be identified here. The quantities might seem low but the potential for a single pit or ditch intervention to greatly inflate these figures should be considered. The very limited early prehistoric presence, basically one axe fragment and one blade core, suggests very limited activity during that period with the strong likelihood that this axe was curated after it became broken and probably made its way into this area as a source of raw material as a core.

Context	Туре	Sub-type	Notes	Date
500	Core	Levallois- flake	Was once an axe and polished but has two phases of flaking post its life as an axe and this looks very Levallois-style, possible reuse as levallois in Late Neo and possible another phase of use in LPH?	Neo-LPH
604	Flake	Side trimming		
700	Flake	Distal trimming	Distal segment	
801	Flake	Side trimming	Squat hard-hammer flake	LPH



Context	Туре	Sub-type	Notes	Date
904	Flake x 2	Misc. trimming & preparation	Squat examples	LPH
904	Bladelet	Misc. trimming	Very ad hoc looking accidental bladelet form	?LPH
2000	Denticulate	Side trimming flake	possible a double notch with side distal right awl but more crude denticulations with linking retouch	LPH
2500	Core	Other blades	Two platforms at ninety degrees with blades on the untruncated one	EPH
2700	Flake	Preparation	Could be an attempt at a core-on-a-flake	
3200	Flake	Side trimming	Squat hard-hammer flake	LPH
3400	Flake	Distal trimming	Thermally altered and re-used although could be a starch fracture	
3804	Flake	Inner		
4000	Notch	Side trimming flake	Crude notch and retouch distal with possible very basic knife-like retouch right hand side	LPH
5104	Flake	Misc. trimming	Squat hard-hammer flake	LPH
5300	Piercer	Side trimming flake	Quite a fine piercer with retouch lower right and distal right to form point and blunting upper left and upper-mid-right for holding	?LPH
5707	Flake	Side trimming	Squat hard-hammer flake	LPH
5707	Bladelet	Side trimming	Accidental blade form	?EPH
5707	Natural x 2		Two natural pieces recovered from sample <5701>	

Table 4: Flint Catalogue

B.5 Ceramic building material and fired clay

By Kirsty Smith

Introduction

- B.5.1 A small assemblage of ceramic building material (CBM) amounting to 18 fragments (992g) was recovered from the evaluation. The CBM material is mostly Roman in date with a few fragments dating to the medieval/post-medieval period. The majority of the assemblage is poorly preserved with a mean fragment weight of 37g. Most of the fragments had only one complete dimension (thickness). The assemblage also includes six fragments (22g) of CBM of indeterminate form.
- B.5.2 In addition to the CBM, there were nine fragments (15g) of fired clay recorded. These fragments were of indeterminate date and form.



B.5.3 The assemblage has been fully recorded on an Excel spreadsheet in accordance with guidelines set out by the Archaeological Ceramic Building Materials Group (ACBMG 2007). Fabrics were characterised with the aid of x20 hand lens. The forms and dating of the assemblage have been summarised in Table 1 below.

Fabrics

- B.5.4 The Roman fabrics were dominated by an orange fine sandy silty clay. This contained red rounded iron rich argillaceous pellets 1–2mm and some fragments were laminated and also contained cream clay pellets 0.5–9mm long. These fabrics are broadly similar to the OA Roman CBM fabrics B and E.
- B.5.5 There was one medieval roof tile fragment from context 3600 which was made from orange-pink fabric. This had black grit inclusions which were less than 0.3mm and cream clay pellets less than 0.3mm. This tile also had coarse moulding sand on the lower surface.
- B.5.6 There were two post-medieval fabrics, one from a possible field drain from context 3600 and the other from a perforated brick. The field drain was made from an orange-red fine silty sandy clay with rare voids 0.5–1mm long. The brick was made from an orange moderately fine silty sandy clay with iron rich argillaceous pellets 1–2mm. This brick also had strong cream clay laminations and folds.

Roman tile

- B.5.7 A total of 13 fragments were identified as Roman and this includes five fragments of probable Roman date. The forms included tegula roofing tile and flat tile.
- B.5.8 The majority of the Roman CBM was plain flat tile (eight fragments, 173g) and comprised fragments that were 16–19mm thick. These fragments probably originated as the central flat sections of tegula roof tiles.
- B.5.9 There was one fragment of tegula (1597g) from context 2506 (ditch 2505) within the assemblage. This was 27mm thick and the flange had been removed. The lower cutaway was preserved, and this was OA type C1 equivalent to Warry Type B6. This dates the tile from AD100-180 on the basis of the dating scheme for lower cutaways devised by Warry (2006, 62–3).
- B.5.10 There were six highly abraded fragments (22g) of indeterminate form. The fragments from contexts 406, 1008 and 2010 appeared to be Roman in date as they were very similar in character to the Roman tegula and flat tile.
- B.5.11 The Roman tile came from ditches, pits and furrows. The large tegula fragment (270g) came from ditch 2505 and can be dated to AD 100–180. It is possible there was a Roman settlement nearby, especially considering a Roman road linking Buckingham and Watling Street at Old Strafford bisects the site. In addition, there was a Roman villa at Deanshanger located 2.5km north-east of the site. This villa was built in the 2nd century AD and was associated with several roundhouses and enclosures (Brown 2006). If there was a Roman settlement in the vicinity of the site, material may have been taken from the Deanshanger villa for secondary reuse at a smaller rural site.



Medieval/Post-medieval CBM

- B.5.12 One fragment of medieval tile was recorded, and this was a flat roof tile 10mm thick which was found in the topsoil.
- B.5.13 Two fragments of post-medieval CBM were recorded. This included a possible field drain from topsoil context 3600. This had an internal bore of 27mm+ diam. The outside of the tile had an angled corner forming two flat surfaces set at 110 degrees. This is probably part of mid-19th–early 20th-century field drain of polygonal cross-section.
- B.5.14 One abraded 19th century brick was recorded from topsoil context 3800. This had only a small part of the side edge and end edge intact with extrusion striations. The brick also had 11 holes which were 11mm diameter running through the brick. This brick was probably made using an extruding machine.

Fired clay

B.5.15 Nine fragments (15g) of amorphous fired clay were recorded from contexts 3800 and 4705. The fabric is an orange silty clay which in both cases had been heavily burnt. Context 3800 was a subsoil deposit and context 4705 was a pit fill. These fragments cannot be dated but in view of the presence of Roman material on the site may be contemporary with this phase of activity. The fired-clay fragments probably derived from an oven or hearth.

Form/Date	RB	RB?	Med-Pmed	Pmed	Indet	Total
Brick (perforated)				1		1
Field drain				1		1
Flat tile (RB)	4	4				8
Flat tile (Med)			1			1
Indet	3	1			11	15
Tegula	1					1
Total	8	5	1	2	11	27

Table 5: Summary of CBM and fired clay forms and dating

B.6 Metalwork

By Anni Byard

Introduction and methodology

B.6.1 Two metal objects, together weighing 17.5g, were recovered from two contexts from two trenches. Both objects are iron and of modern date.

Results

- B.6.2 Context 1300 produced a complete 'cut' nail measuring 84.5mm in length. Cut nails were used primarily between c AD 1800 and the early 20th century, although they are still available today.
- B.6.3 Context 1405 yielded a small, tapering iron fragment which is probably the remains of the tip and partial shank of a cut nail although it is heavily encrusted. It is likely to be of modern date.



Context	Material	Count	Frag count	Weight	Use	Date	Description
1300	Fe	1	1	12.9	Nail	19/e20th	Complete 'cut' nail
1405	Fe	1	1	4.6	Nail	Mod	Possible cut nail shank fragment, encrusted

Table 6: Metalwork assemblage

Recommendations and retention

B.6.4 In general, the archive record should be sufficient for any wider research encompassing the site or the material, therefore the nails could be disposed of.

B.7 Glass

By Anni Byard

Introduction

B.7.1 The evaluation yielded three pieces of glass from two contexts, weighing a total of 13.8g. All fragments are of modern date.

Results

- B.7.2 Context 406 yielded two refitting fragments of transparent, colourless float glass. At
 1.5mm thick, the glass may be from a picture frame or window of earlier 20th century date.
- B.7.3 Context 1104 yielded a single shard from a brown wine bottle, which is likely of 19th or early 20th-century date.

Context	Material	Count	Frag	Weight	Use	Date	Description
1104	Glass	1	1	9.2	Bottle	19th/e20t h	Brown glass wine bottle fragment
406	Glass	1	2	4.6	Window	20th C	Colourless (slight aqua tint in cross section) float glass, refitting pieces, rectangular with two straight cut edges. Window or picture frame glass, 20th century

Table 7: Glass assemblage

Recommendations and retention

B.7.4 The glass is of recent date and has been catalogued as part of this report. This record is sufficient, and the glass does not need to be retained.



B.8 Slag

By Geraldine Crann

Context	Description
1400	Single fragment vesicular slag/industrial waste, 10g
1405	Single fragment vesicular industrial waste, 12g
2409	Single fragment vesicular industrial waste/clinker, 2g
5104	Five fragments vesicular slag/industrial waste, 22g

Table 8: Slag assemblage

B.9 Stone

By Geraldine Crann

Context	Description
1104	Single fragment of slate, probably from a roof tile, 14g

Table 9: Stone assemblage



APPENDIX C ENVIRONMENTAL REPORTS

C.1 Environmental samples

By Kayleigh Hamilton

Introduction

C.1.1 Six bulk samples were taken as part of the evaluation at Sparrow Lodge Farm, Northamptonshire, primarily for the retrieval and assessment of charred plant remains (CPR) and the recovery of bones and artefacts. At time of writing, the date of the site has not been confirmed.

Method

C.1.2 The samples were processed in their entirety at OA offices using a modified Siraf-type water flotation machine. The flots were collected in a 250µm mesh and residues in a 500µm mesh and dried. The residue fractions were sorted by eye and with the aid of a magnet, while the flot material was sorted using a low power (x10) binocular microscope to extract cereal grains and chaff, smaller seeds and other quantifiable remains.

Results

C.1.3 Sample summary and flot abundance data is presented in Table 10.

Trench 24

C.1.4 Sample 2400 from fill 2405 of ditch cut 2404 produced a very small flot composed mostly of fine modern roots and modern plant debris. Rare fragments of unidentified charcoal were present. Seeds of *Chenopodium album* (white goosefoot) were abundant, but on testing a representative sample these were determined to be modern. A single fragment of charred nutshell was observed within the fine residue, although insufficient distinguishing features were present to enable a conclusive identification. A single pottery sherd was recovered from the residue, along with a small quantity of mammal bone. Spot dates indicate some mixing in this context with medieval (*c* AD 1250–1400) and early modern (*c* AD 1820–1900) finds.

Trench 38

C.1.5 Sample 3800 from fill 3811 of ditch cut 3810 produced a modest flot, again comprising mostly fine modern roots and modern plant debris. Fragments of charcoal greater than 2mm were frequent but unidentifiable; no identifiable elements occurred in the fine fraction. A single fragment of trabecular bone was observed in the flot. Small quantities of mammal bone, pottery, and fired clay were recovered from the residue. Finds from this context suggest a medieval (11th–13th century) date.

Trench 52

C.1.6 Sample 5200 from fill 5211 of ditch cut 5209 produced a small flot composed predominantly of fine modern roots and modern plant debris. Charred fragments of indeterminate identity were rare. Fine charcoal was common, although no seeds were



identified. Small quantities of mammal bone, burnt bone, and pottery were recovered from the residue. Finds from this context suggest a medieval (11th–13th century) date.

Trench 57

- C.1.7 Sample 5700 from fill 5708 of ditch cut 5703, which has been spot dated as Iron Age, produced a modest flot, again comprising fine modern roots and modern plant debris. The only charcoal observed was fine (<2mm) and unidentifiable. Molluscs were common but invariably modern. Small quantities of mammal and micro-mammal bone were recovered from the residue.
- C.1.8 Sample 5701 from fill 5707 of ditch cut 5703 produced a small flot, again composed mostly of fine modern roots and modern plant debris. Spot dating suggests this fill may be medieval (11th–13th century). Charcoal fragments were frequent but could not be identified. Molluscs were frequent but were found to be modern. Small quantities of mammal bone, pottery, and possible flint debitage were recovered from the residue.
- C.1.9 Sample 5702 from fill 5706 of ditch cut 5703, spot dated as Iron Age, produced a very small flot, again composed mostly of fine modern roots and modern plant debris. Charcoal fragments were rare and unidentifiable, and whilst fine charcoal was frequent none of this could be identified. Molluscs were rare and modern. A small piece of bone was also present in the flot. A modest amount of mammal bone was also recovered from the residue.

Discussion

C.1.10 The samples examined suggest that whilst there is potential for the survival of charred remains, the quantities and general condition of the material recovered from the site has been generally poor irrespective of period. Much of the flot material is modern in character, suggesting a high degree of bioturbation. The archaeological finds recovered from the heavy residues were limited but flint was recovered from sample 5701 and will be considered separately. The scope for further identification of charcoal is limited by the quantity and condition of the material present.

Recommendations for retention/dispersal

C.1.11 The flots warrant retention until all works on site are complete. However, insufficient quantities of identifiable charred remains were recovered to enable radiocarbon dating and the flot components have very low research potential. The flots therefore do not merit long-term storage in the archive.



Sample no.	Context no.	Trench	Feature/deposit	Spot Dates	Sample vol. (L)	Flot vol. (ml)	Charcoal >2mm	Grain	Chaff	Weeds	Molluscs	Other charred	Notes
2400	2405	24	2404	c1250- 1400; c1820- 1900	36	10	+					+	10YR 4/3 (brown) silty clay loam
3800	3811	38	3810	11- 13C?	38	40	++						10YR 4/4 (dark yellowish brown) silty clay loam
5200	5211	52	5209	11- 13C?	40	25	+						10YR 5/4 (yellowish brown) silty clay loam
5700	5708	57	5703	IA	40	32					+++		10YR 5/4 (yellowish brown) silty clay loam
5701	5707	57	5703	11- 13C?	40	20	+				++		10YR 5/6 (yellowish brown) silty clay loam
5702	5706	57	5703	IA (F	40	8	+				+ (100.)		10YR 5/2 (greyish brown) silty clay loam

Key: +=present (up to 5 items), ++=frequent (5-25), +++=common (25-100), ++++=abundant (100+). Other charred includes nutshells, legumes, etc. Mollusc counts include taxa likely to be intrusive/modern

Table 10: Assessment of bulk (CPR) samples.

C.2 Animal bone

By Adrienne Powell

Introduction

- C.2.1 A total of 360 animal bone fragments, weighing 2.58kg, was recovered from the evaluation, principally by hand excavation but also from the >10mm, 10-4mm and 4-2mm residues from six environmental samples. Refitting of fresh breaks reduced the count to 343 specimens.
- C.2.2 The material has been recorded on a 'by context' basis: for each context, or bag, the number of fragments identifiable to taxon has been recorded, as well as the number



of specimens for each taxon providing ageing, sexing or biometric data. The presence of butchery, burning or pathology was noted and the overall condition of the bone in each context has been graded on a scale of 1 = excellent, to 5 = very poor, just identifiable as 'bone'.

Description

- C.2.3 Most of the contexts produced bone in good to moderate condition with low levels of surface etching and abrasion. Recent breakage was frequent and has inflated the figures for unidentifiable bone in a few cases, for example, the most of those fragments in contexts 5608, 5706 and 5707 are likely to belong to single specimens from these contexts, a cattle mandible, a horse femur and a cattle mandible, respectively. Butchery marks, burnt bone and pathological specimens were present in one context each, whereas dog gnawing was noted in four contexts.
- C.2.4 Cattle bones were the most frequent in the assemblage, followed by sheep/goat. Horse bones were relatively common for what is usually a minor component and it is possible that the right femur from context 5706 is a pair with the left femur from 5707. Pig is the least common of the main domestic animals but did produce the single pathological specimen, a mandible. All four taxa produced ageable and measurable specimens. Other species present include red/fallow deer (*Cervus elaphus/Dama dama*) and field vole (*Microtus agrestis*). The field vole and small rodent bones from sample 5700 are in much better condition than the rest of the bone from the context and are probable from a more recent intrusive animal.
- C.2.5 This assemblage demonstrates the survival of bone on the site and that any future excavations are likely to recover material suitable for addressing questions of animal husbandry and site economy.

Recommendations regarding the conservation, discard and retention of material

C.2.6 The assemblage has not been fully recorded, but has some research potential and should be retained until completion of the project and incorporated into subsequent faunal analyses.

Context	Sample	No. frags.	Weight (g)	Cattle	Sheep/goat	Pig	Horse	Other	Total
1401		4	8						0
1405		31	129	1	2	2		1	6
1409		24	315		1	1	1		3
2405	2400	1	0		1				1
2409		1	4		1				1
2506		1	2						0
3205		9	31						0
3206		22	45	1	1				2
3214		2	24	2					2
3811	3800	37	54	2		1			3
5205		1	3						0
5208		2	7			1			1
5211		6	9						0



Context	Sample	No. frags.	Weight (g)	Cattle	Sheep/goat	Pig	Horse	Other	Total
5211	5200	8	6						0
5219		10	72						0
5305		3	47		1				1
5306		1	18		1				1
5309		1	43	1					1
5606		9	74	1					1
5607		6	64	1					1
5608		30	148	8					8
5609		3	42				1		1
5705		1	146				1		1
5706		34	727		5		3		8
5706	5702	9	2						0
5707		39	431	1			2		3
5707	5701	15	2					1	1
5708		6	75	3	1				4
5708	5700	11	3		1			4	5
5711		1	6						0
6004		2	24						0
6007		13	21	1					1
Total		34	2582	22	15	5	8	6	56

Table 11: Animal bone assemblage



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APPENDIX E SITE SUMMARY DETAILS

Site name: Sparrow Lodge Farm, Wicken

Site code: ENN110390 Grid Reference SP 75398 38236

Type: Evaluation

Date and duration: October / November 2021

Area of Site c 44ha

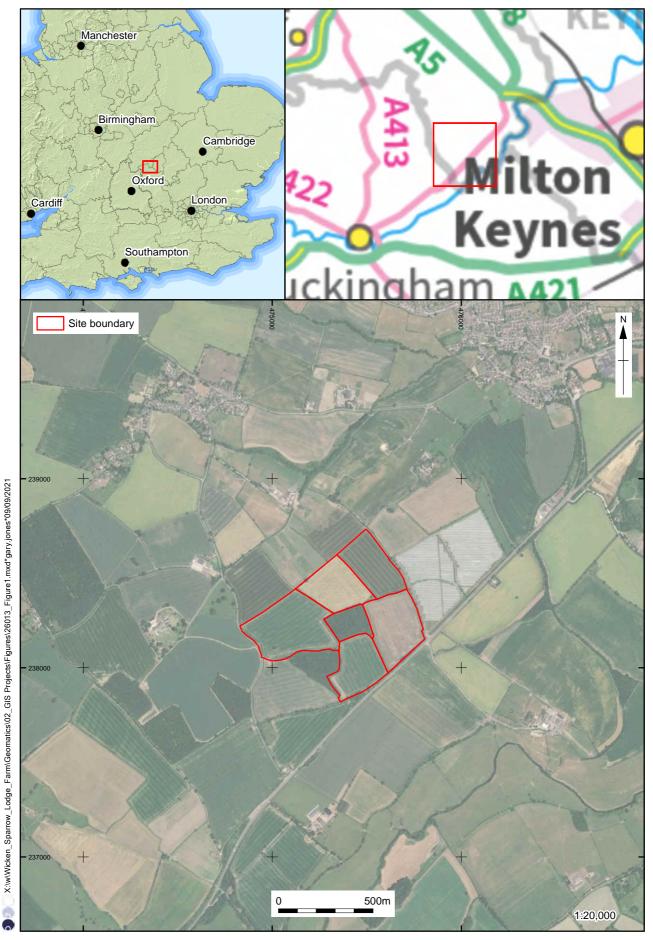
Location of archive: The archive is currently held at OA, Janus House, Osney Mead,

Oxford OX2 0ES and was deposited with The Northamptonshire Archaeological Resource Centre in due course, under the

following accession number: ENN:110390.

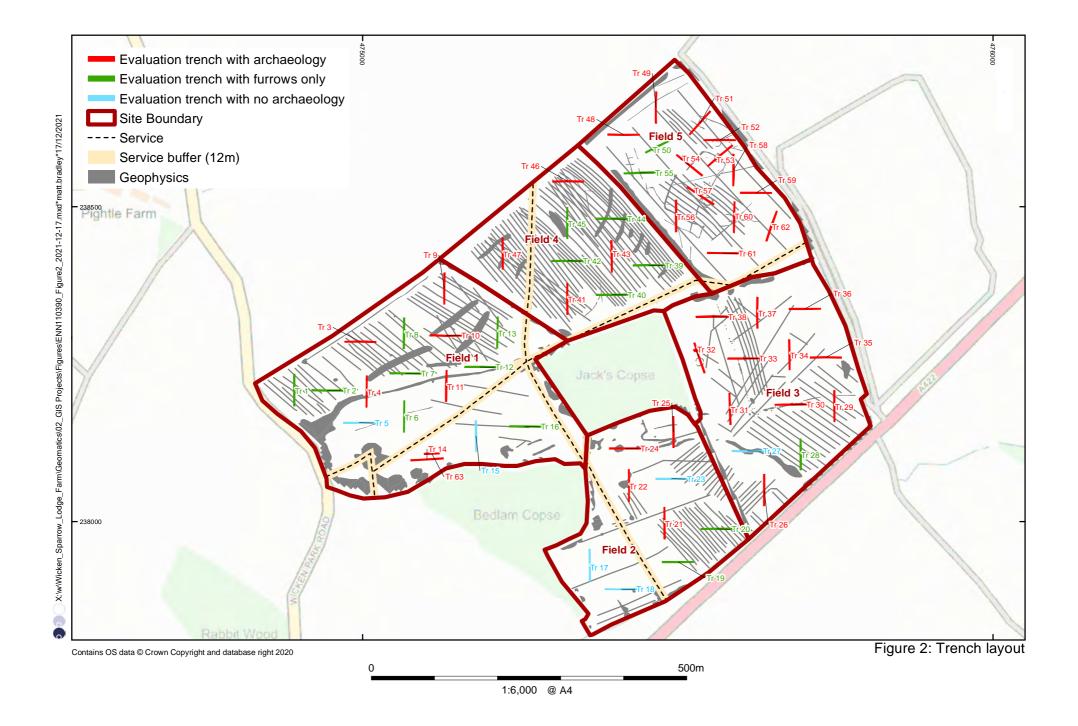
Summary of Results: An archaeological evaluation at Sparrow Lodge, Wicken,

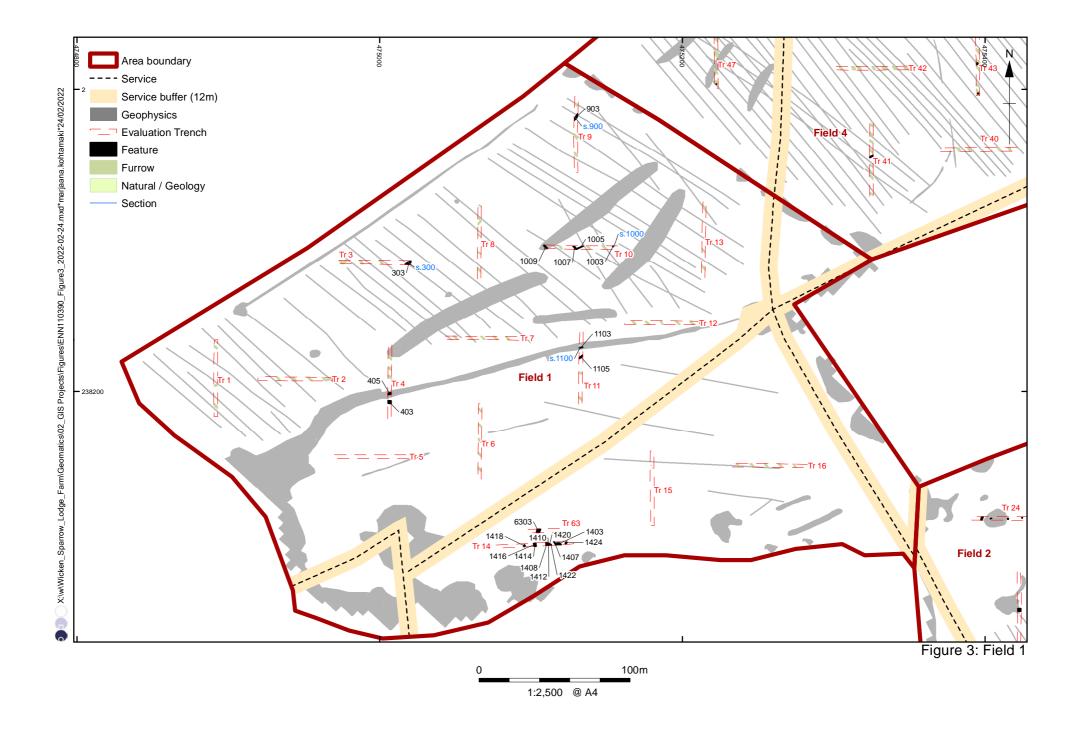
Northamptonshire was commissioned by RPS Group on behalf of Elgin Energy. The evaluation revealed a series of archaeological features, most of which conformed to anomalies identified via cropmark and geophysical survey of the area. There were two main periods represented by Iron Age and medieval settlement activity, while there was also a number of undated features present. The Iron Age activity included a concentration in Field 5 that was previously identified through survey and proved to represent a well-preserved series of enclosures, ring ditches and gullies as well as a trackway with a mettled surface. Medieval activity included pits, ditches and a pond feature that lay either side of a wooded enclosure. Very late or post-medieval ridge and furrow was present in numerous trenches across every field. Artefactual material largely compromised pottery, animal bone, and some CBM, with a limited background-scatter of flint.



Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

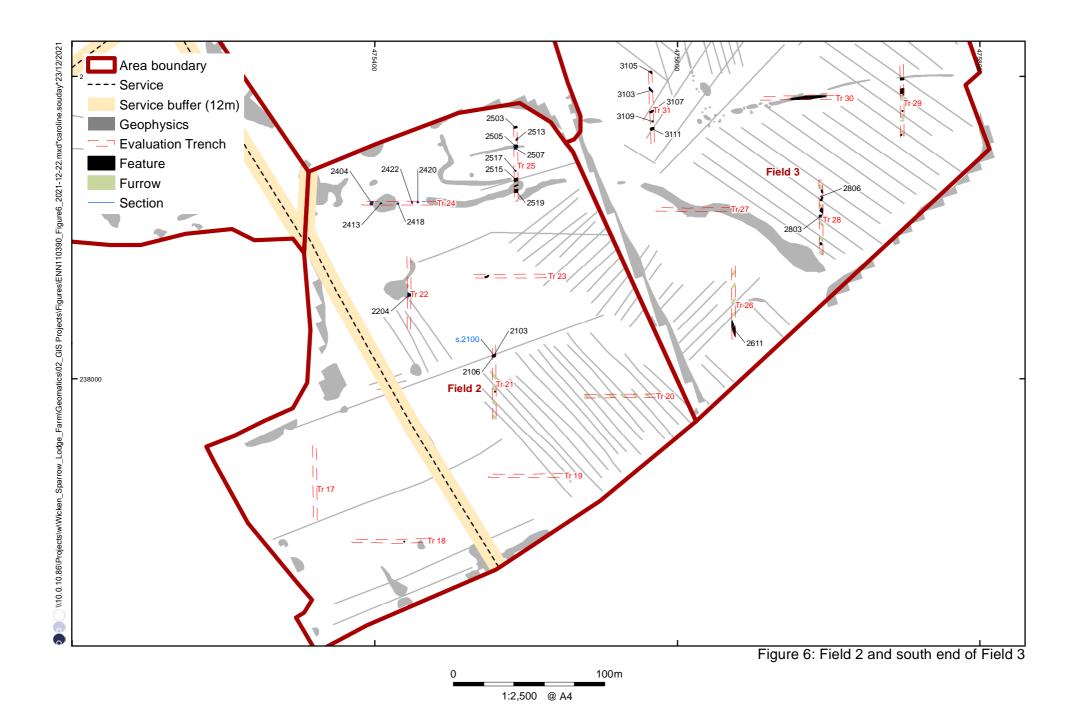
Figure 1: Site location

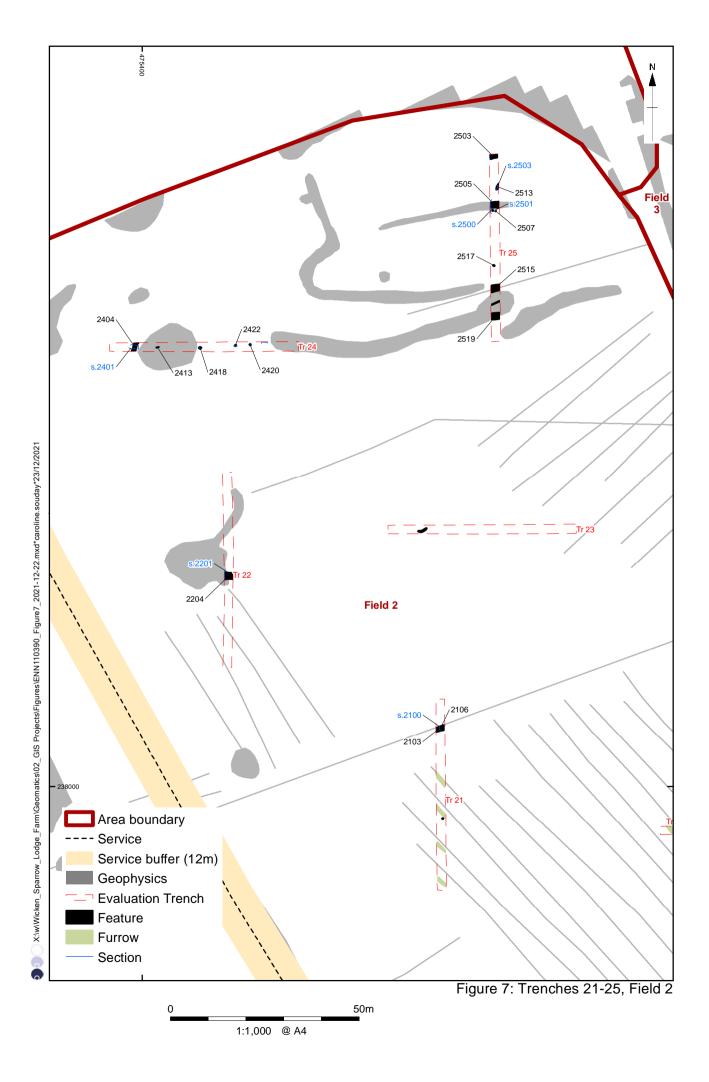




1:25

Figure 5: Sections Field 1





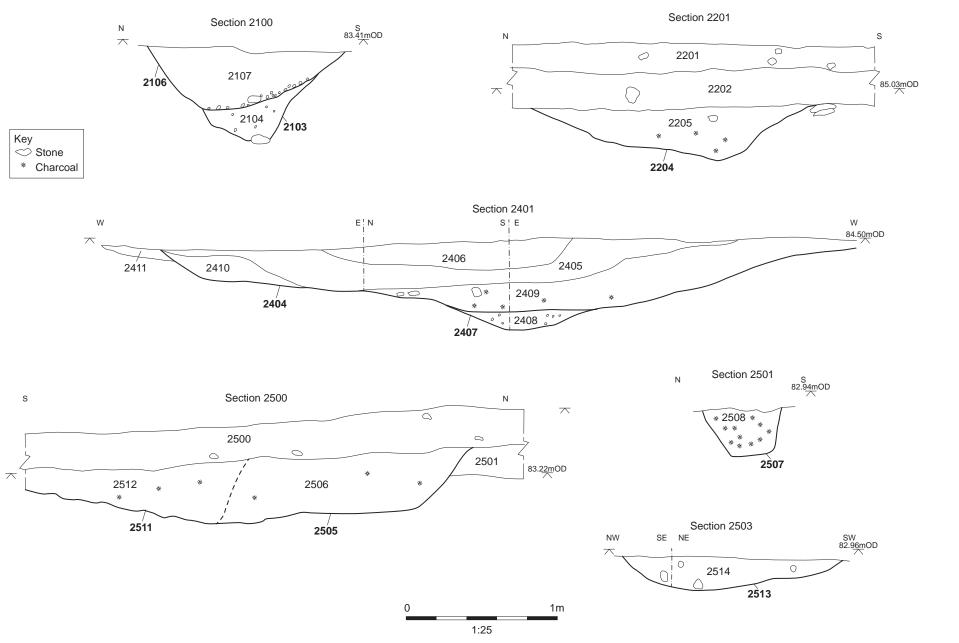
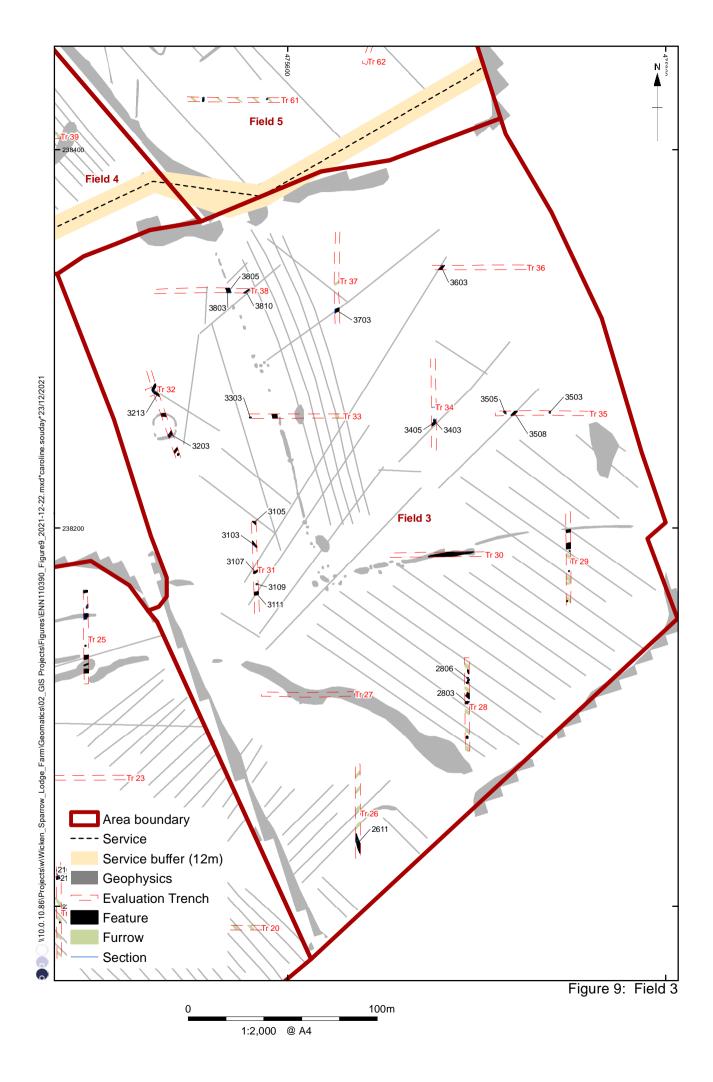
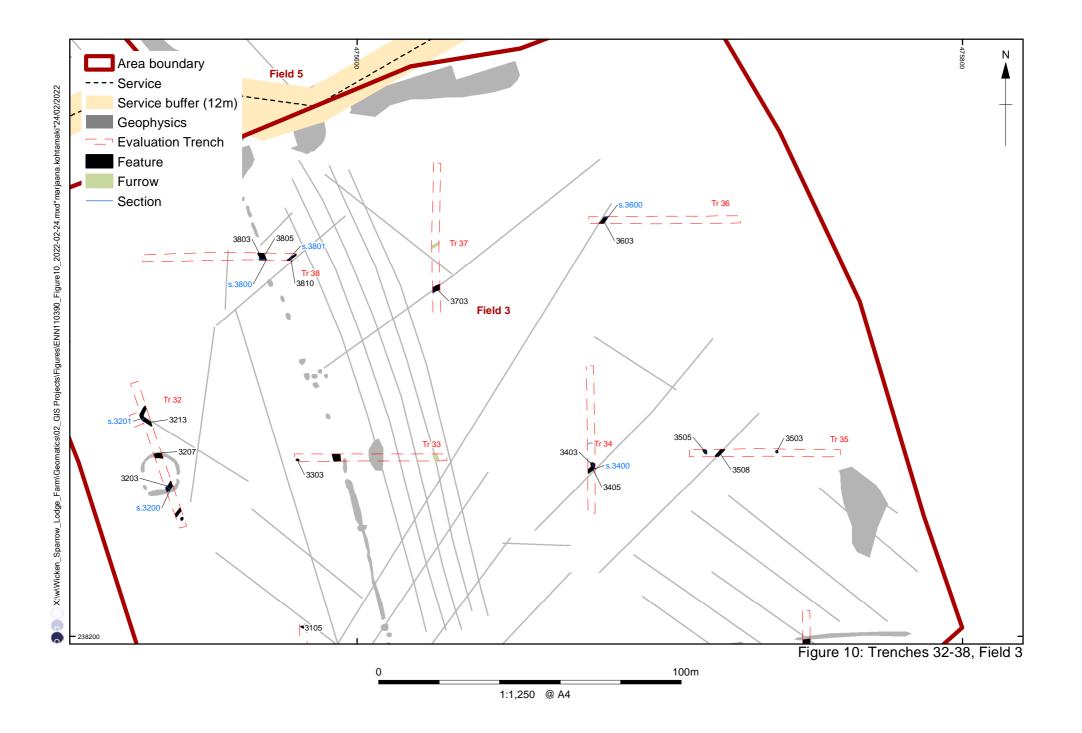
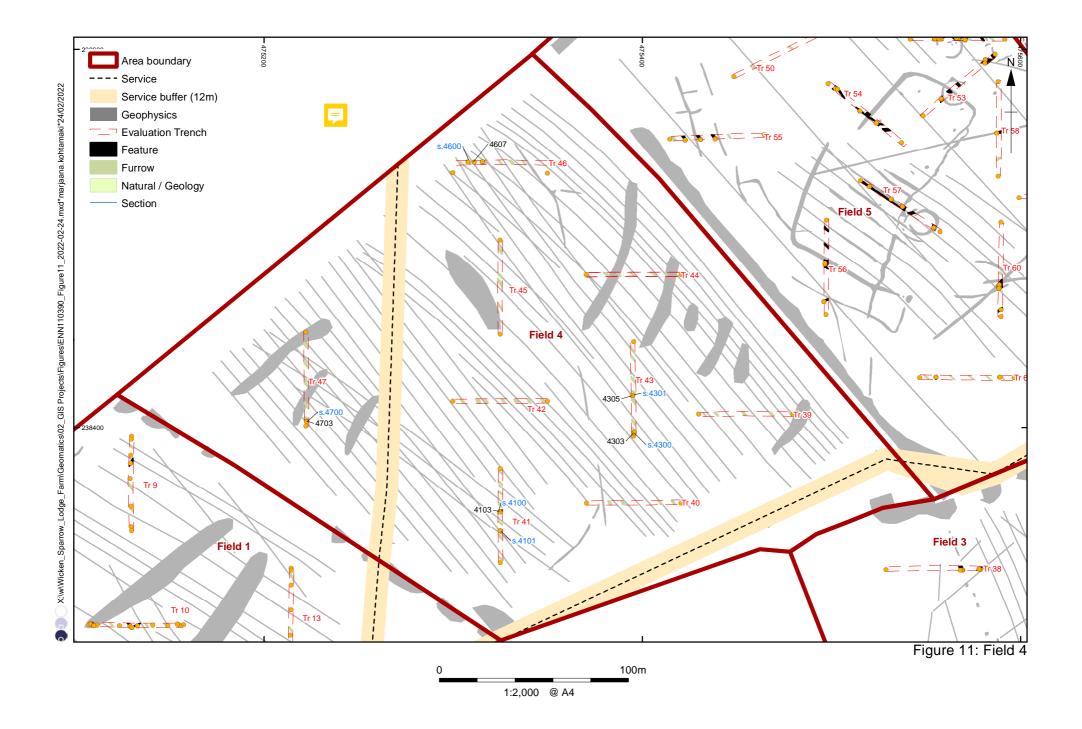


Figure 8: Sections Field 2







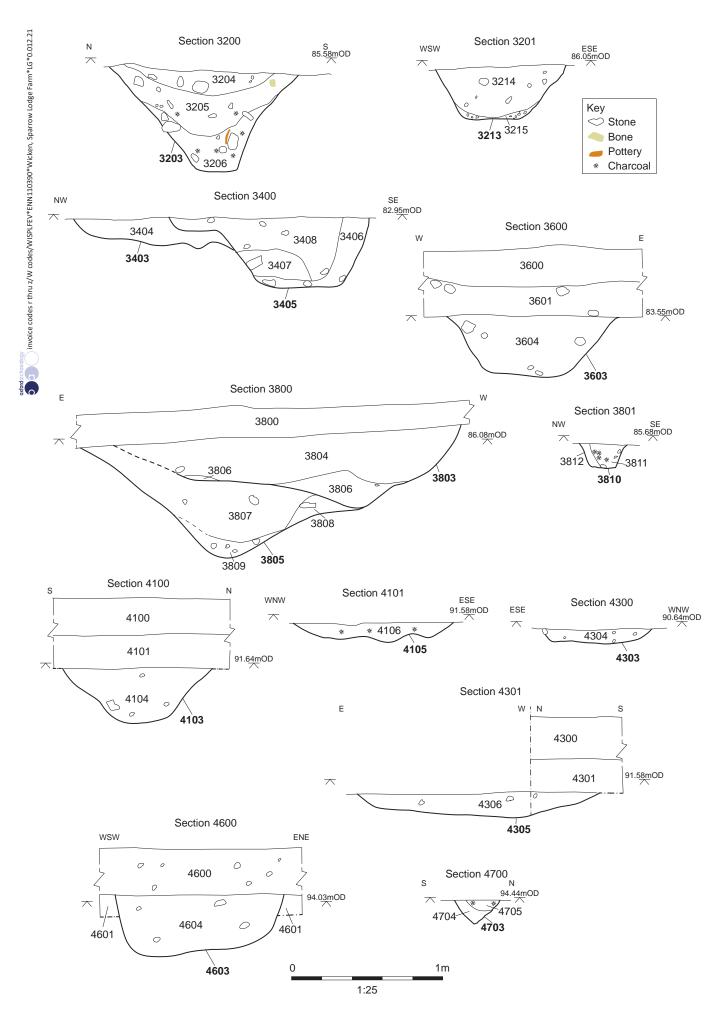
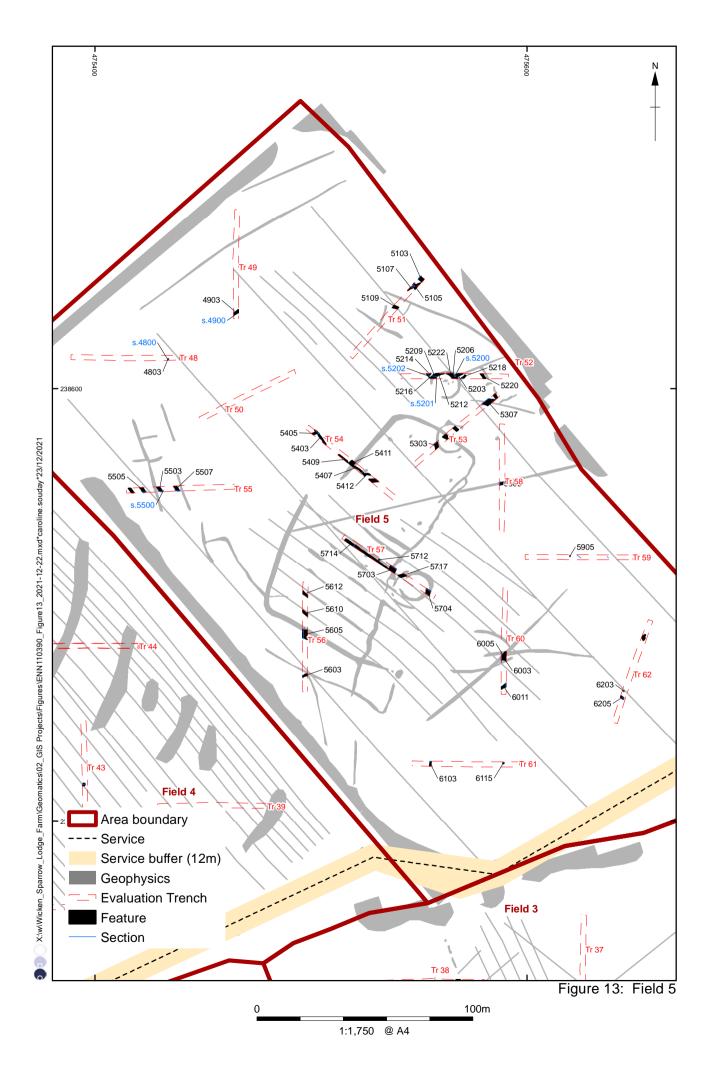
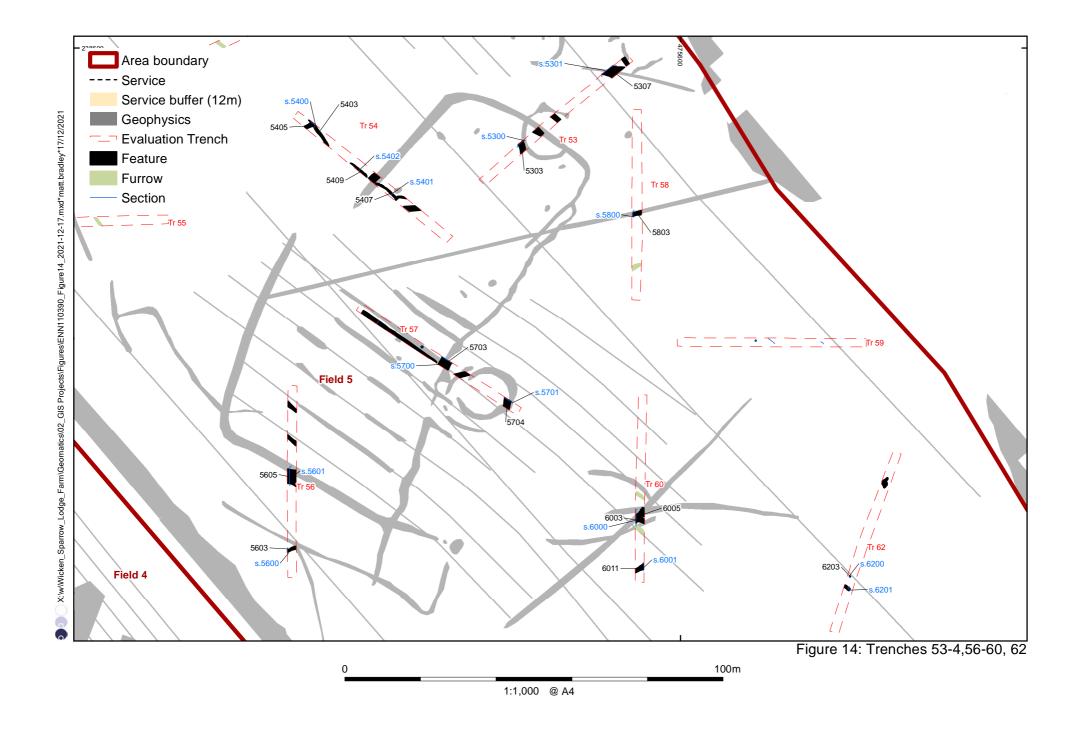


Figure 12: Sections fields 3 and 4





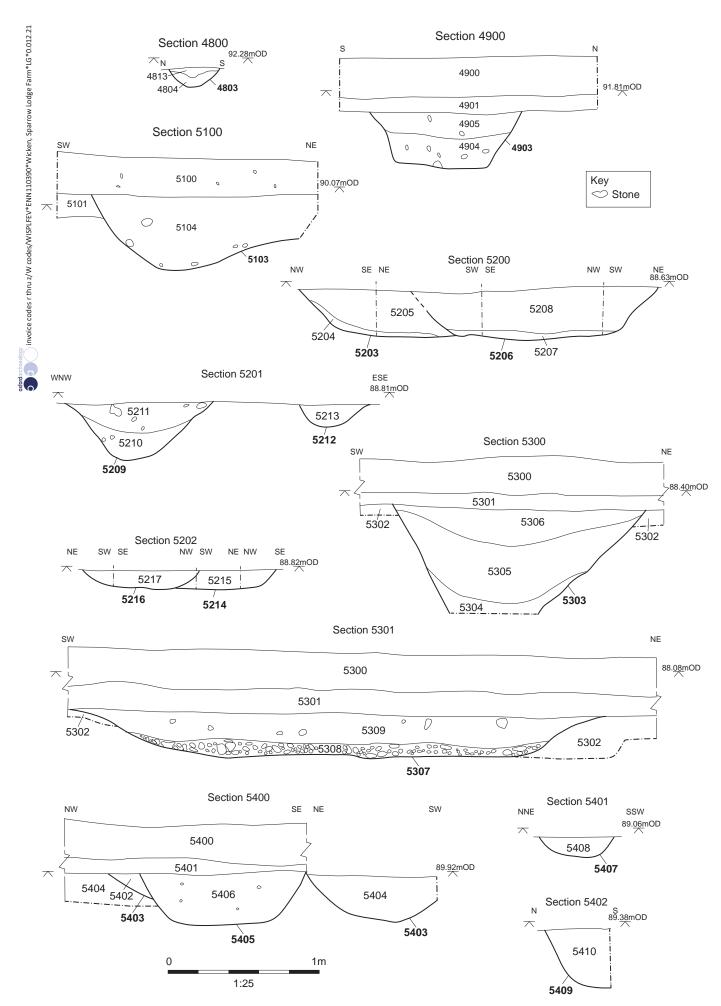


Figure 15: Sections Field 5, trenches 48-54

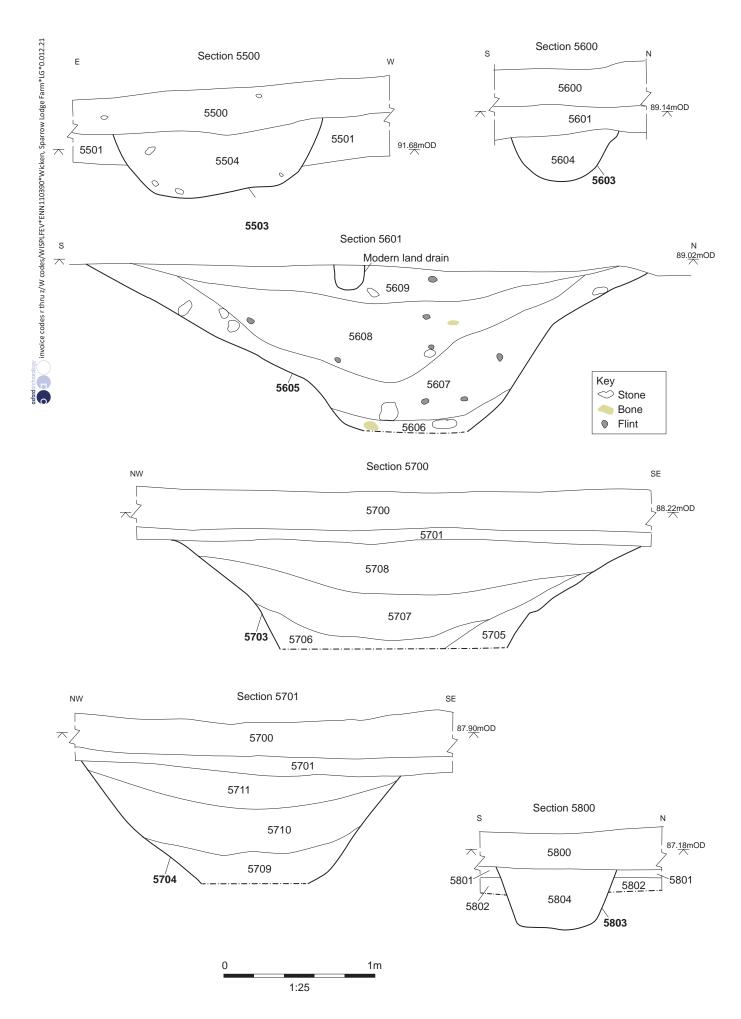


Figure 16: Sections Field 5, trenches 55-58

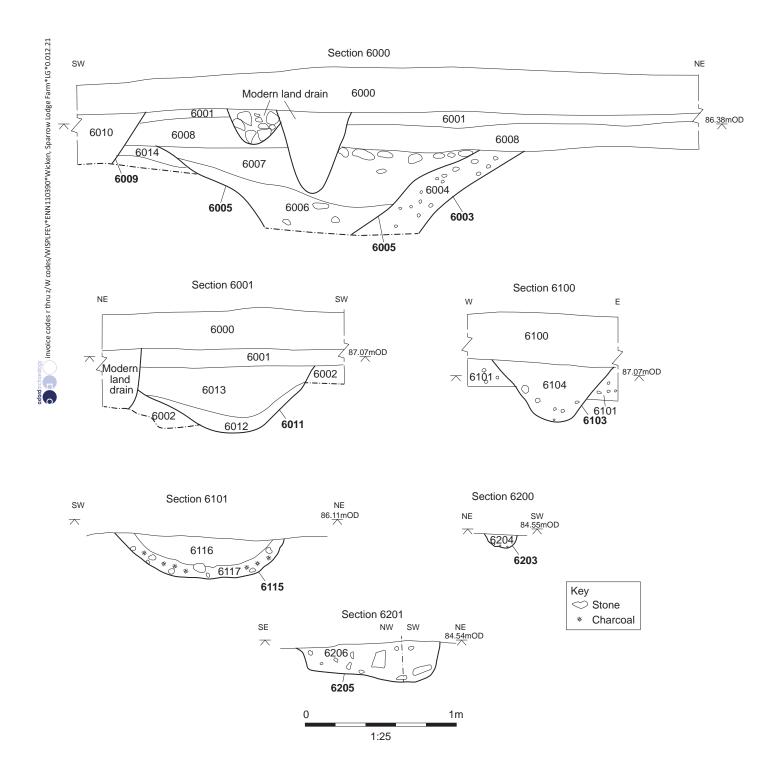


Figure 17: Sections Field 5, trenches 60-62



Plate 1: Field 1, trench 9, ditch 903 from the southwest (1x1m)



Plate 2: Field 1, trench 10, posthole 1003 from the south (1x1m)



Plate 3: Field 1, trench 14, from the east (1x2m & 1x1m)



Plate 4: Field 1, trench 14, ditch terminus 1403 from the north (1x1m)



Plate 5: Field 2, trench 21, ditch 2103 from the south (1x1m)



Plate 6: Field 2, trench 24, from the west (1x2m & 1x1m)



Plate 7: Field 2, trench 24, pond 2404 pre-ex from the east (1x1m)



Plate 8: Field 2, trench 24, pond 2404 from the west (1x1m)



Plate 9: Field 3, trench 32, from the SSE (1x2m & 1x1m)



Plate 10: Field 3, trench 32, Ring ditch 3203, from the southwest (1x1m)



Plate 11: Field 3, trench 38, from the east (1x2m & 1x1m)



Plate 12: Field 3, trench 38, ditch/slot 3810 from the southwest (1x1m)



Plate 13: Field 4, trench 46, furrow 4603 from the SSE (1x1m)



Plate 14:Field 4, trench 46, furrow 4605 from the southwest (1x1m)

Plate 15: Field 5, trench 52, ring ditch 5209 and ring gully 5212 from the southwest (1x2m)



Plate 16: Field 5, trench 52, ring ditch 5209 and ring gully 5212 from the northwest (1x2m)



Plate 17: Field 5, trench 53, from the southwest (1x2m & 1x1m)



Plate 18: Field 5, trench 53, ring ditch 5303 from the southwest (1x1m)

Plate 19: Field 5, trench 53, trackway 5307 showing cobbled surface 5308 from the southwest (1x2m)



Plate 20: Field 5, trench 53, trackway 5307 after removal of surface 5308 from the southwest (1x2m)



Plate 21: Field 5, trench 54, from the ESE (1x2m & 1x1m)



Plate 22: Field 5, trench 54, possible ring gully 5407 from the west (1x0.5m



Plate 23: Field 5, trench 56, enclosure ditch 5605, from the east (1x2m)



Plate 24: Field 5, trench 56, enclosure ditch 5605, from the northeast (1x2m)



Plate 25: Field 5, trench 57, from the east (1x2m & 1x1m)



Plate 26: Field 5, trench 57, enclosure ditch 5703, from the southwest (1x2m)



Plate 27: Field 5, trench 57, ring ditch 5704, from the southwest (1x2m)



Plate 28: Field 5, trench 60, from the south (1x2m & 1x1m)

Plate 29: Field 5, trench 60, ditches 6003, 6005, furrow 6009 and layers, from the southwest (1x2m)



Plate 30: Field 5, trench 61, burnt out root bowl or fire pit 6115, from the southwest (1x0.3m)

Plate 31: Field 5, trench 62, ditch or slot 6205 with possible post socket from the southeast (1x1m)





Head Office/Registered Office/ OA South

Janus House Osney Mead Oxford OX2 0ES

t: +44(0)1865 263800 f: +44 (0)1865 793496 e:info@oxfordarchaeology.com w:http://oxfordarchaeology.com

OA North

Mill 3 MoorLane LancasterLA1 1QD

t: +44(0)1524 541000 f: +44(0)1524 848606 e: oanorth@oxfordarchaeology.com w:http://oxfordarchaeology.com

OA East

15 Trafalgar Way Bar Hill Cambridgeshire CB23 8SQ

t: +44(0)1223 850500 e: oaeast@oxfordarchaeology.com w:http://oxfordarchaeology.com



Chief Executive Officer
Ken Welsh, BSc, MClfA
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