MARSH LEYS FARM

ARCHAEOLOGICAL FIELD EVALUATION Stage 4: Trial Excavation and Synthesis of Results

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Produced for: Old Road Securities plc

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Preface

Every effort has been made in the preparation of this document to provide as complete an assessment as possible, within the terms of the specification. All statements and opinions in this document are offered in good faith. Bedfordshire County Archaeology Service (BCAS) cannot accept responsibility for errors of fact or opinion resulting from data supplied by a third party, or for any loss or other consequence arising from decisions or actions made upon the basis of facts or opinions expressed in this document.

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Fieldwork was directed by Martin Wilson and Nick Shepherd (Project Officers) in the absence of Mike Luke. Trial excavation was supervised by Rob Edwards, assisted by Matt Edgeworth (Project Supervisor), Sally Dicks, James Pixley, Jerry Stone and Julian Watters (Project Technicians). Artefacts were catalogued and analysed by Jackie Wells.

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Key terms

Throughout this project the following terms or abbreviations are used:

CAO County Archaeological Officer of BCC

BCAS Bedfordshire County Archaeology Service

BCC Bedfordshire County Council

Client Old Road Securities plc

The Specification Document: Specification for the Archaeological Field Evaluation

of land at Marsh Leys Farm, Kempston, Bedfordshire





Non-Technical Summary

Prior to the recent evaluation the County Council's Historic Environment Record contained details of two extensive archaeological sites within the Development Area (Fig. 1). The nature, date and extent of these sites, along with the remainder of the Study Area, have been evaluated by four investigative methods (aerial photograph analysis, field artefact collection, geophysical survey and trial excavation).

The non-intrusive surveys (Stages 1 to 3) identified three areas of possible settlement type features. That located to the north-east of the present farm was dated to the Roman period based on the artefacts recovered within the ploughsoil. The two other potential settlements to the south-west of the farm could not be dated, as crop growth prevented field artefact collection in this field. Away from these areas, cropmarks, geophysical anomalies and artefact clusters suggested other areas of isolated human activity.

Trial excavation (Stage 4) has conclusively demonstrated there is no settlement predating the late Iron Age within the Study Area. It has, however, located two settlements with quite complex development sequences: to the north-east (IV/V) and to the south-west (XI/X) of the present farm (Fig. 32). Both appear to have originated in the late Iron Age, and continued in use throughout the Roman period. It is possible that both settlements either expanded in size or shifted location slightly during the Roman period. The settlement Area IV/V cover a maximum area of 2ha and those in XI/X a maximum area of 3.8ha.

The nature of the archaeological features within these settlements and the artefact assemblage suggest both were farmsteads associated with contemporary field systems and/or enclosures. Several buildings were identified, along with ditched enclosures, areas of pitting and two human burials.

Despite some plough damage preservation of features was reasonably good. Smaller features such as postholes, and delicate features such as stone surfaces and burials survive. The artefact assemblage included not just types which are stable in the ground, such as pottery and tile, but also more vulnerable items such as iron and copper objects. Animal bone is preserved within the features and there is some potential for ecofactual information (charred remains and possibly waterlogging).

Although the farmsteads are not of schedulable quality, they do have the potential to address a number of national and regional research aims. Regionally they are significant because very few sites of this type and date have fallen in their entirety within a development area.

Isolated features of both human and natural origin containing no artefacts and ecofacts were present in the Study Area. Without dating evidence these are of little significance. Medieval and post-medieval features were also discovered. These represent evidence for agriculture, land boundaries and communications of this period. They are of only local significance.





1. INTRODUCTION

1.1 Background to the project

Old Road Securities plc have submitted a planning application (98/992/OUT) to Bedford Borough Council for outline consent for commercial development within this Study Area. This was granted in January 1999, but with a condition regarding any archaeological remains within the development area.

The CAO of BCC advised prior to application that the area under consideration was archaeologically sensitive. In accordance with Local Plan Policy HA1a the Borough Council required sufficient information to evaluate the importance of the archaeological remains within the development area. This is in line with guidance contained in PPG 16 Archaeology and Planning. In order to assess the archaeological implication of the proposed scheme a Specification was issued by the CAO for a staged Archaeological Field Evaluation.

On 17th November 1998 BCAS were appointed by The Client to undertake the first three Stages of this evaluation. These comprised aerial photograph analysis, field artefact collection and geophysical survey (as stipulated in the Specification). The results were the subject of a separate report produced in January 1999 (BCAS 1999). On 1st March 1999 BCAS was appointed to undertake trial excavation, the fourth and final stage of the field evaluation.

This report presents a brief summary of the results of the first three stages of evaluation and the detailed results of the trial excavation.

1.2 Site location (Fig 1)

Marsh Leys Farm is located on the southern edge of Kempston on the western outskirts of Bedford. The Study Area is 59 ha in extent centred on TL 0263 4570 and is divided into four arable fields surrounding the farm. It is bounded by roads to the north, west and south, and the Bedford-Bletchley railway line to the east.

Topographically the Study Area is within the Marston Vale, a clay vale lying to the south of Bedford. It is situated within the upper reaches of the Elstow Brook, a tributary of the River Great Ouse, which until re-alignments in the 1980s flowed through the Study Area. The land is fairly flat at 30m AOD, but there is a gentle drop from the north-east to the south-west.

The geology of the area is Oxford Clay, with alluvial deposits associated with the Elstow Brook likely to occur to the east.

1.3 Archaeological background (Fig 1)

BCC has a catalogue of archaeological sites and historic buildings, the Historic Environment Record (HER), in which all known discoveries in Bedfordshire are recorded. One large HER site is centred on Marsh Leys Farm and a large number are known in the vicinity, some of which may be significant for the



Study Area.

Cropmarks are visible on aerial photographs both within the Study Area (HER 9600) and immediately adjacent (HER 16323). To the north-east and south-west of the farm a complex of small rectangular enclosures may represent Roman farmsteads established within a field system. Ridge and furrow survives within the Study Area both as earthworks to the south of the farm and is visible on aerial photographs. A number of the linear cropmarks to the north-east of the farm may reflect medieval land divisions.

Immediately north-east of the Study Area, beyond the railway, a substantial cropmark complex is known (HER 16323). This comprises a system of trackways, enclosures and linear boundaries parallel to and on either side of the Elstow Brook. They are undated but may be of later prehistoric or Roman date. Their arrangement suggests they may continue into the Study Area. In 1851 a substantial quantity of Roman pottery was recovered during clay digging to the north-east (HER 265).

A moated enclosure (HER 303) is situated to the south-east of the Study Area. This is associated with the sunken lane (HER 11532) which forms the southern boundary of the Study Area and may have acted as the Kempston parish boundary. This lane is associated with Hardwick Bridge on the limit of the Study Area which is first recorded as "Herwykbrigg" in AD1430 (HER 4442). The lane is connected to another known as the Portway (HER 11535) to the west of the Study Area. Another bridge, "Fulbekbrig", of medieval origin was located to the north-west in the vicinity of the Woburn Road industrial estate roundabout on the A421 (HER 11687).

1.4 Project objectives

The Specification states that the Study Area is archaeologically sensitive but that insufficient information is available to assess the impact of the development. Therefore the following information is required from the field evaluation.

- The location, extent, nature and date of any archaeological features or deposits that are present.
- The integrity and state of preservation of any archaeological features or deposits that are present.

1.5 Overall method statement

A detailed method statement accompanies the report on each of the investigative methods utilised during this field evaluation. Throughout the project the standards set in the IFA Standard and Guidance for Field Evaluation have been adhered to. Also those standards outlined in the BCAS Procedures Manual for Archaeological Fieldwork and the Analysis of Fieldwork Records (1996), the IFA Code of Conduct, English Heritage's Management of Archaeological Projects (1991) and Preparing Archaeological Archives for Deposition in Registered Museums in Bedfordshire (1993) were



adhered to.

1.6 Structure of the report

This report is concentrated on the results of the trial excavation stage of the evaluation. A brief summary is presented of the results of the non-intrusive stages as these provided the framework within which the trial excavation strategy was designed. As this report presents the results of the final stage of field evaluation Section 4 presents a spatial synthesis of results combining evidence from all the different investigative methods. Section 6 provides a chronological synthesis of the results. The final section of the report discusses the significance of the results in light of known national and regional criteria. The detailed trench descriptions are placed at the back of the textual section of the report. All photographs and figures are bound at the very back of this report.





2. SUMMARY OF THE NON-INTRUSIVE STAGES OF EVALUATION

2.1 Introduction

A summary is presented here of the results of Stages 1, 2 and 3 to provide a background to the trial excavation strategy. For detailed information on the results the report should be consulted (BCAS 1999).

2.2 Aerial photograph analysis (Fig. 2)

Given suitable conditions, including soil and crop type, aerial photographs can record surviving sub-surface archaeological features. Generally, cropmarks are most visible within ripe crops, frequently during the months of June and July. Cropmark visibility can vary for a wide number of reasons. This means that absence cannot be taken as a categorical indication of the absence of archaeological features. Aerial photograph analysis has identified a variety of cropmarks within the Study Area.

Geological variations appear to be visible as irregular dark cropmarks which in a number of areas either confuse or may mask those of archaeological origin. The larger areas of dark crop may be a reflection of the damper, lowlying ground associated with former courses of the Elstow Brook.

Within the core Study Area linear cropmarks are mainly visible. A number of these correspond to features on the historical maps and are therefore likely to be fairly recent in origin. Other linears do not respect either the present field layout or the ridge and furrow system and are therefore likely to be of some antiquity. Concentrations of shorter cropmarks which may indicate settlement locations were located to the west and north-east of Field 5, and to the northeast of Marsh Leys Farm in Field 2.

To the north-east of the railway line a series of enclosures are located to the north-west and south-east of the former course of the Elstow Brook. These are generally sub-rectangular in shape. Some contained sub-divisions, internal and external features. The presence of pit type cropmarks both within and outside a number of the enclosures suggests settlement activity. No certain entranceways were located, but the darker cropmarks on the Elstow Brook side made identification difficult.

Evidence for ridge and furrow was located in many of the fields. This represents the predominant farming system during the medieval period but also continued into post-medieval times. In some areas this may have obscured further cropmarks. It is however useful in determining which cropmarks respect the alignment of the furrows.

The historical maps suggest a number of the linears reflect field boundaries present within the Study Area over the last 300 years. It is suspicious that a number of the enclosures respect these boundaries. Otherwise, on typological grounds, the enclosures could be assigned to the Iron Age or Roman periods.



This may reflect the continuity of ancient landscape features into the modern period most commonly observed with Roman roads.

2.3 Field artefact collection

Given suitable conditions including soil, weathering, crop growth and light, artefacts can be seen within ploughed soil. The distribution of artefacts can suggest the location of past human activity. Approximately 41 hectares were examined. Unfortunately due to crop growth it was not possible to walk over the south-western field.

Artefacts recovered from field artefact collection comprised pottery of late Iron Age, Roman, medieval and post-medieval periods, ceramic building material of Roman and late medieval/post-medieval date, worked flint, an annular glass bead and ferrous slag. No significant artefact concentrations were identified from the pre- or post-Roman periods.

Roman material, however, was concentrated to the north east of Marsh Leys Farm and may indicate the location of a settlement of this period. The general scatter of Roman material adjacent to the main concentration may reflect the spreading of manure on adjacent Roman fields rather than more widespread activity. The recovery of the annular glass bead is of considerable interest, as artefacts of this type are rarely recovered during field artefact collection. Single fragments of diagnostic Roman building material may suggest the presence of substantial structures within the locality, although given the scarcity of this material, these are likely to be situated beyond the limits of the Study Area.

2.4 Geophysical survey (Fig. 3)

Variations in magnetism within soil often reflect the location of buried archaeological remains. Scientific instruments have been designed to locate such variations. The systematic use of these is known as a geophysical survey. A specialist contractor West Yorkshire Archaeology Services (WYAS) undertook the geophysical survey and the full results were presented in their separate report (WYAS 1998). The geophysical survey identified ditch type and pit type anomalies, many of which are likely to be of human origin. These were concentrated in two areas.

An area to the east of Marsh Leys Farm contained a discrete area of pit type anomalies associated with a possible ditched enclosure suggestive of settlement activity. To the south of this area another enclosure was located immediately adjacent to the former field boundary. No pit type anomalies were located in this area and it therefore may not relate to settlement activity.

Approximately 300m south-west of the farm a large area of ditch and pit type anomalies was located. The presumed ditches appear to form both D-shaped enclosures and field boundaries. The pit type anomalies were generally concentrated in the vicinity of the enclosures supporting the interpretation of these as areas of settlement.



2.5 Summary of results of the non-intrusive survey

Three areas of settlement type features including enclosures, ditches and pits, have been located by the non-intrusive survey. The potential settlement to the north-east of the farm probably dates to the Roman period, based on artefacts recovered from within the overlying ploughsoil. The two other potential settlements in the field could not be confirmed and dated as no field artefact collection was possible in this field. They may continue the trend of enclosures identified to the north-east of the Study Area and therefore on typological grounds could be Iron Age or Roman in date. Less concentrated cropmarks and artefact concentration indicate activity of prehistoric and indeterminate date elsewhere in the Study Area.





3. TRIAL EXCAVATION

3.1 Introduction

Trial excavation was undertaken between 15th March and 22nd April 1999 in varied weather conditions. A total of 51 trenches were opened and investigated (Fig. 4). Details of all trenches and the deposits/features they contained are recorded in Appendix 1 at the end of this report.

3.2 The trench strategy (Fig. 4)

The location of the initial 47 trenches was determined from the results of Stages 1, 2 and 3. The trench strategy was approved by the *CAO* and the Client prior to commencement. Trenches were positioned for the following reasons:

Investigative reason	Discussion	No.
Cropmarks visible on aerial photographs	Investigate cropmarks interpreted as of archaeological or possible archaeological origin.	15
Artefact concentrations	Investigate the prehistoric "worked flint" and Roman artefact concentrations identified during field artefact collection	4
Geophysical anomalies	Investigated anomalies interpreted as of archaeological origin.	9
Area where archaeological features may be sealed by masking deposits.	If archaeological features are sealed by masking deposits they may not be detected as cropmarks or geophysical anomalies. Alluvial deposits could be present close to the brook and therefore this area will be examined.	4
Investigate areas not subject to field artefact collection or detailed geophysical survey	Smaller features such as postholes and pits may not be visible as cropmarks or geophysical anomalies. These are the typical features of prehistoric settlement and therefore trial trenching is the most suitable method of locating these.	15

Table 1: Initial trench strategy

3.3 Contingency trenches

Once examination of the initial trenches was complete a number of extensions and additional trenches were requested by the CAO. This was in line with the contingency arrangements outlined in the *Specification*. Their location and purpose was decided by the CAO and they were undertaken after agreement from The Client.

Investigative reason	Discussion	No.
Clarify the nature of archaeological features	Occasionally the narrow width of a trial trench hinders the interpretation of features. By widening the trench in localised areas the nature of archaeological remains is often clarified.	2
Define limits of archaeological activity	Archaeological remains within trial trenches often appear to be concentrated. To ensure this is a true reflection some trenches were extended in length.	2
Define limits of areas of archaeological activity	Once the initial trial trenches are opened concentrations of archaeological remains are often apparent. It is essential to define the limit of these areas accurately and therefore additional trenches are positioned to locate the edge of the remains.	4

Table 2: Contingency trench strategy



3.4 Method statement

- All aspects of trial excavation were carried out in accordance with the *Specification* for the evaluation.
- The trenches were opened with a mechanical excavator, fitted with a toothless ditching blade, operating under archaeological supervision.
- Topsoil and overburden were removed by machine down to the top of any natural subsoil encountered (for example alluvial deposits), or archaeological deposits, whichever was encountered first. Alluvial deposits were examined and then removed by machine. The base of the majority of the trenches was therefore natural clay or gravel.
- Throughout the Study Area, the topsoil was stockpiled on the opposing side of the trench to the subsoil. Backfilling took place in reverse order with deposits being compacted with the bucket of the hymac.
- Trenches were usually either 30m or 50m long, with occasional longer ones. They were all 2.2m wide but of varying depth.
- Sufficient of archaeological features was excavated to examine the nature
 of the feature and filling deposits, provide an opportunity for the recovery
 of artefacts and ecofacts and examine the relationship with other features.
- To ensure the integrity of archaeological remains or features, the maximum possible pre-excavation recording was undertaken. Features such as hearths, burials, surfaces and the key relationships were examined in the least destructive way possible.
- On the discovery of human remains BCAS liased with the Home Office and Client to acquire the appropriate Licence. The license was granted (No. A1698) and all conditions affecting the future deposition and curation of human remains will be discussed with Bedford Museum. Only human remains in a fragile condition and where backfilling potentially could have damaged the remains were exhumed.
- All archaeological deposits were recorded using a unique recording number starting at 1.
- Generally the trenches were numbered in a continuous sequence from 1 to 51 from the northern field in a clockwise direction, with the exception of the contingency trenches.
- Each trench was allocated a block of recording numbers in a continuous sequence. Therefore context/feature 1213 is located in trench 12, context/feature 4502 is located in trench 45 etc.



3.5 Results of the trial excavation (Fig. 5)

In the following discussion the fifty-one trenches have been grouped into meaningful areas to assist in the interpretation and discussion. These generally represent spatial concentrations of archaeological features. They have been assigned Roman numerals (I-XII) to distinguish them from the trial trench numbers, geophysical areas and cropmarks letters. Each area is discussed in a standard fashion.

3.5.1 Area I Trenches 23, 27, 28, 29, 30, 31, 32, 33 and 34 (Figs. 6 and 7)

These trenches were located in the south and east of the study area. They were targeted to investigate:

- cropmarks (trench 23 and 29)
- flint artefact cluster (trench 30)
- areas where archaeological deposits may be sealed by masking deposits (trenches 27, 28, 31, 32, 33, and 34).

Overburden deposits and a small number of features were investigated. Only one artefact was recovered from topsoil from a trench in this area.

Overburden

Topsoil is generally 0.25m to 0.35m thick and within the topsoil of trench 34 a flint blade (RA 17) was recovered. A subsoil was present within the majority of the trenches. The natural gravels appear to dip towards the south-east and east. This corresponds to an increase in the depth of subsoil deposits (from 0.13m to 0.32m). No subsoil is evident in trench 34 where topsoil lies directly on clays. Only trench 32 contains evidence for recent alluvial deposits, increasing in thickness (up to 0.7m) next to the brook. It is possible that these deposits predate the construction of the medieval bridge HER (4442).

Natural sandy gravels were located in all the trenches north of the Elstow Brook and in trench 33 to the south. Natural Oxford clays were exposed in the remaining trenches.

Archaeological features/deposits

With the exception of trenches 27, 28 and 29 no features were present. The small number of features investigated are interpreted as of geological origin [2803], tree-throws [2705], animal disturbance [2805] and modern field drain [2807]. A small ditch [2904] was located at the west end of trench 29, but is likely to be of fairly recent date as it truncates the subsoil.



3.5.2 Area II Trenches 16 and 20 (Figs. 8)

Two trenches were located in the north east corner of the study area. They were designed to investigate:

• the area in-between the possible cropmark enclosure to the west and the complex area of cropmarks to the east of the railway.

Postholes, pits, a ditch and furrows were located within these trenches. The features were generally shallow (between 0.06m and 0.24m) indicating preservation of features in this area may be poor. No artefacts were recovered from either of these trenches.

Overburden

Overburden represented by topsoil and subsoil was generally between 0.5m to 0.7m thick, increasing towards the railway. The natural was a sandy clay gravel.

Boundaries

It is possible the three postholes [2003, 2005 and 2009] located in trench 20, orientated north-west to south-east represent a fenceline. These had very different profiles and dimensions (Fig. 9 section 84 and 85). The extension to this trench (opened as part of the contingency arrangements) did not locate any further postholes. Although no artefacts were recovered, two of the postholes contained charcoal flecks and burnt clay. An environmental sample (<4>) was taken from the fill (2006) of posthole [2005].

Other features

Within trench 20, 5.5m south of the posthole line, an additional isolated posthole [2007] was investigated. This had a similar form (Fig. 9 section 86) to posthole [2005], part of the possible fenceline. Three other features [1603, 1605, 1609] within trench 16 are interpreted as small pits. The dark colour and nature of the pit fills suggests they may be of modern origin. However, one of these pits was truncated by a ditch-like feature [1607] which may be the continuation of furrow [1611].

Furrows

One feature [1611] is interpreted as a furrow due to its form and orientation (north-west to south-east).



3.5.3 Area III Trenches 12, 19, 21, 23, 26 and 35 (Figs. 10 and 11)

These trenches are situated in a band, orientated north-east to south-west. They were targeted to investigate:

- cropmarks visible on aerial photographs (trenches 12, 19, 21 and 23)
- areas not subject to geophysical survey (trenches 26 and 35).

These trenches revealed a set of mainly north-east to south-west aligned ditches which correspond to the linear cropmark group A (BCAS 1999). No geophysical anomalies were recorded that could be correlated with these features. A small assemblage of artefacts was recovered from features in this area including pottery, animal bone, CBM and clinker.

Overburden

The depth of overburden varied between 0.3m and 0.6m. It was comprised of topsoil and a subsoil probably derived from the underlying gravel. Trench 21 truncated a probable headland earthwork (a result of medieval agriculture), and contained a deeper depth of overburden up to 0.9m due to the rise in ground level.

Boundaries

Ditches located within trenches 12, 19, 21 and 23 may represent the same boundary complex. The ditches varied in width from 1m wide [1211] to 2.4m [1204], and their depth varied between 0.4m [1209] and 0.6m [1206]. The ditches in the more southerly trenches, for example [2315, 2319] were similar in width but generally shallower, between 0.25m and 0.4m. A sequence of at least 5 ditches in trench 23 was investigated (Fig. 12 section 67). It is possible on stratigraphic grounds that at least two of the ditches could be contemporary. This may indicate considerable plough truncation in the southern area. The profiles of the ditches varied but nearly all showed evidence for re-cutting. It is uncertain if the ditches represent the continual replacement of one boundary or a boundary comprised of more than one ditch.

Although the fills of the ditches were relatively dark only a few contained artefacts. A small number of deposits (1205), (2307), (2312) and (2314) contained a mixture of post-medieval pottery, animal bone, clinker, slag, post-medieval CBM and, burnt clay. Only ditches [2313], [2315] and [2306] contained datable evidence which suggest they filled up in the post-medieval period. Ditches [1206] and [1215] contained evidence of deliberate backfilling (1208) and (1217). No evidence was detectable in the filling deposits of any of the ditches to suggest the presence/location of a bank.

A single ditch was located in trenches 26 and 35, although on a similar alignment to those to the north it is impossible to be certain these are the continuation of this boundary. Ditch [3506] contained a small quantity of animal bone.



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Other archaeological features

Five pit-like features were identified within area III, four in trench 23 and one in trench 35. Those in trench 23 were shallow bowl shaped features, for example [2302]. They all contained naturally derived fills which contained no artefacts or other occupation debris (no burnt clay or charcoal). It is possible these are either of periglacial origin or merely reflect variations in the natural. Although two fills were identified in pit [3503] this was also unconvincing as a feature of human origin.

One isolated feature in trench 12 is interpreted as a posthole [1202]. This was fairly shallow but contained no artefacts or ecofacts.

Furrows

Only one furrow was identified within this area. This [2326] was orientated north-west to south-east within trench 23. The absence of furrows is likely to reflect the orientation of most of the trenches on the same alignment. To the south deeper ploughing may have removed all trace.



3.5.4 Area IV Trenches 14, 15, 17, 18 and 50 (Figs. 13)

These trenches were located to the immediate north-east of the farm complex. They were located to investigate an area believed to contain archaeological remains and specifically:

- linear cropmarks (trench 14)
- Roman artefact concentration (trench 18)
- geophysical ditch and pit-like anomalies (trenches 15, 18 and 17)
- the limit of archaeological activity (extension of trench 17 and contingency trench 50).

The trenches revealed an area of complex archaeological evidence including a wide range of feature types. Preservation of features was generally good including the survival of a stone surface of Roman date. Some plough truncation and disturbance has occurred. On excavation the deeper features often accumulated ground water, suggesting waterlogged remains may be preserved. A wide range of artefacts were recovered from the topsoil and features within this area.

Overburden

This was generally approximately 0.4m thick, comprising topsoil and naturally derived subsoil. The underlying natural deposits were sandy or sandy clay gravels.

Boundaries

Trench 14 contained a large number of ditches on similar alignments to the furrows. They were distinguished from the furrows by their depth and nature of their fills. The majority of the ditches in this trench were aligned north-west to south-east, and at least two [1433 and 1445] appear to correspond with geophysical anomalies. The ditches were generally at least 1m wide and 0.7m deep, for example [1443] (Fig. 14 section 75). They were filled with dark greyish brown to black gravely silts, often containing Roman pottery and animal bone.

Two large ditch complexes were identified to the west of the centre of trench 14. These both comprised an area 8m wide of fill separated by a gap of 4m. Both are interpreted as a group of intercutting ditches rather than a pit complex. The northerly complex [1431] appeared to coincide with at least two linear geophysical anomalies. The upper fill (1430) was a black silt and contained late Iron Age pottery. Within the southern complex a sequence was discernible stratigraphical grounds with [1425 and 1427] being the earliest ditches, and [1423] and [1421] being respectively later. Insufficient dateable pottery was recovered to prove this supposition conclusively. The fills were very similar comprising a dark or black silt containing late Iron Age and Roman pottery. Geophysical anomalies detected immediately to the northwest of trench 14 may suggest a number of these ditches turned a corner in this area.



Situated centrally in trench 18 was a south-west to north-east boundary which had been recut on at least three occasions [1813], [1820] and [1815] (Fig. 14 section 112). The geophysical survey suggests these are part of a major boundary, which was also located in trench 15 to the north and appeared to extend for over 88m. A curving geophysical anomaly suggests at least one of the ditches may form a small enclosure with ditch [1802] to the north-west. The deposits within the latest recut [1815] suggests a bank may have been located to the south-east. They also contained a large quantity of Roman pottery. The position of this boundary survived as a depression in the landscape for some time, allowing the formation of layers (1818) and (1819). These contained significant amounts of late Iron Age and Roman pottery and animal bone. They also contained fired clay and a fragment of a bone pin (RA 13).

To the south-west of this area, trench 17 contained several north-west to south-east aligned ditches, although the situation was complicated by the presence of several furrows on the same alignment. Ditch [1706] probably corresponds with a linear geophysical anomaly, which would be situated perpendicular to the major south-west to north-east alignment located in trenches 15 and 18. Ditches [1711] and [1722] are situated on similar alignments and may correspond to geophysical anomalies suggesting an enclosure in this area. The fills of these ditches were generally black silt and several contained Roman pottery, animal bone and in the case of [1711] nails.

Structural features

Although postholes were identified in most of the trenches there were no obvious concentrations to suggest the location of a building. Two postholes were investigated in trench 14 situated 6.5m apart. Both [1409 and 1418] contained packing stones around an offset and sloping post pipe 0.18m in diameter (Fig. 14 section 71 and 73). This may suggest they formed part of a building rather than a fence line. Two other features in trench 15 [1503 and 1505] were positioned 11m apart. Due to there diameters they may be pits rather than postholes. One contained a sherd of Roman pottery. One posthole in trench 17 [1720] contained iron hobnails (RA 14). Four postholes were located towards the east of trench 50. They were similar in shape and less than 0.22m deep. Two were clearly not contemporary as [5003] truncated [5005]. None produced any artefact or ecofacts.

Pits

Only one pit-like feature was clearly identified within this area. Pit [1804] was probably circular in outline with a gentle profile. It was found to be only 0.25m deep but five distinct fills were identified. One of the lower fills contained a small amount of Roman pottery, animal bone and fired clay. The upper fills contained charcoal flecks but no obvious function was discernible. Given the intensity of the features in trench 14 it is not surprising pits were not identified in this area. It is always possible some of the ditches have been misinterpreted.



Surfaces

Parallel to ditch [1711] was a rough limestone surface (1710), approximately 0.9m wide (Photo.3). Situated between and above the stones was a black silt (1709) containing significantly large quantities of Roman pottery. It also contained animal bone, CBM, shell and a fragment of vessel glass (RA 8). Plough disturbance (1732) of this feature to the north-east produced further artefacts including a large number of iron nails, some hobnails (RA 15) and iron objects (RA 16 and 17). Given the extent and nature of this feature it is likely it represents a path or small trackway.

Furrows

A fairly regular system of parallel furrows on north-west to south-east alignments was identified. These all exhibited wide shallow profiles for example [1439] (Fig. 14 section 75).

Modern disturbance

The south-western end of trench 14 contains a substantial area of disturbed ground containing modern rubbish which may be associated with the present farm. Gully [1412] is situated centrally within trench 14 and truncates all features including furrows. This is clearly a fairly modern feature. A field boundary aligned north-west to south-east is visible on historical maps. These were not positively identified during fieldwork.



3.5.5 Area V Trenches 11 and 13 (Figs. 15)

These trenches are located to the north of area IV. They were targeted to investigate:

• linear cropmarks visible on aerial photographs (trenches 11 and 13)

The trenches revealed a complex arrangement of intercutting ditches which would appear to correspond to cropmark group B (BCAS 1999) and some structural activity. The smaller features were shallow suggesting plough truncation had occurred but otherwise preservation of features and artefacts was generally good. The water table was reached within a number of features suggesting the potential of waterlogged remains. Pottery was the dominate artefact type recovered from this area.

Overburden

Overburden deposits comprising topsoil and subsoil were usually 0.4m deep. The depth of overburden increased to 0.6m next to the modern field boundary (associated with an increase in topsoil thickness). The underlying natural deposits were sandy or sandy clay gravels

Boundaries

A series of at least four intercutting ditches were evident in both trenches. The ditches in trench 13 (Photo. 1) were at least 2m [1321] wide but varied between 0.2m [1319] and 0.7m [1321] in depth (Fig. 16 section 107). These shared a similar south-west to north-east alignment (slightly deviating from the modern boundary) and are presumed to represent replacements to the same boundary. Examination of the fills on site produced no evidence for a bank. The lower fills of [1321 and 1325] probably derive from the natural deposits slumping into the open ditch. The other fills, for example (1322 and 1326), however are much darker in colour and contain Roman pottery, animal bone and fired clay suggestive of domestic activity. Although unexcavated the ditches uncovered in trench 11 are clearly the continuation of those in trench 13.

Structural

To the south of the boundary ditches in trench 13, four postholes, including [1308] (Fig. 16 section 125), were located inside the arc of a curving gully [1303/1312] (Photo.2). The gully has been recut to the south-west by [1303] (Fig. 16 section 124). Both excavated segments of this gully contained fills (1305 and 1314) which produced limestone fragments (burnt and unburnt) suggestive of a structural function. One of the other fills (1304) of these gullies contained Roman pottery and three quern fragments (RA 9, 10 and 11). It is unclear whether these had been reused as some form of packing or were simply disposed of once broken. The four postholes in the vicinity of this gully suggest it could have a structural function, either as a wall foundation or for drainage. One isolated posthole [1104] was identified in trench 11.



Other archaeological features

Towards the north-west of trench 13 are three parallel north-east to south-west aligned gullies [1334, 1336, 1339]. It is unclear how these relate to a similar feature [1330] which is perpendicular to them. The narrow width of these gullies suggests they may have a structural rather than a boundary function. A similar feature [1108] and small pit [1106] were located in trench 11.



3.5.6 Area VI Trenches 3, 4, 6, 7, 8, 9 and (Figs. 17 and 18)

These trenches were located within the north-western field of the Study Area. They were positioned to investigate:

- areas not subject to geophysical survey (trenches 3, 4, 6, 7 and 8)
- cropmarks visible on aerial photographs (trench 9)
- the extent of the archaeological remains from Area V (contingency trench 51)

The dominant feature type was furrows, but ditches, pits and postholes were also located. These were concentrated towards the east of the area. No artefacts were recovered from these trenches although small quantities of charcoal were recorded in a number of the features.

Overburden

This was generally 0.45m thick, comprising topsoil and a naturally derived subsoil. In trench 9 overburden increases to 0.7m next to the modern field boundary probably the result of the cleaning out the modern boundary ditch. The underlying natural deposits were sandy or sandy clay gravels becoming clays and sandy clays toward the north-west

Boundaries

Four shallow boundary features [305, 402, 603 and 918] were located in this area on approximate north-west to south-east alignments (Fig. 19 section 91). Gully [402] appeared to be butt ending within the trench. No artefacts were recovered from these features and only [603] contained charcoal flecks. Trench 8 exposed three north-east to south-west aligned butt ending gullies [803, 815 and 819] and one east to west aligned gully [807]. The filling deposits appeared to be naturally derived and contained no artefacts. Only gully [803] contained any charcoal flecks. The ditches/gullies in trench 10 were not well defined and comprised a variety of alignments. The fills were naturally derived and sterile of artefacts and ecofacts.

Structural

A number of postholes were identified in trenches 8, 9 and 10. Trench 8 contained one shallow posthole [821] truncating ditch [819]. Neither feature contained artefacts although the posthole fill (822) contained charcoal flecks. Two other features in this trench could either be interpreted as postholes or pits [809 and 813]. Trench 9 contained two isolated postholes, one [912] with evidence of a post pipe [914]. Neither fill contained artefacts although charcoal flecks were present. Trench 10 was situated adjacent to Area IV and contained several postholes. A line of five postholes, one of which [1004] cuts ditch [1008] may represent a fenceline rather than the wall of a building given the absence of occupational debris. There were five other isolated postholes within this trench including two which intercut each other (Fig. 19 section 96). Trench 51 contained one isolated posthole.



Pits

One isolated pit [611] was located in trench 6. This was sub-circular with a concave profile (Fig. 19 section 93). It contained no artefacts or ecofacts. Trench 9 contained three large features (up to 3.7m diameter). All [905, 910 and 916] had very sterile amorphous fills indicative of gradual silting rather than the dumping of occupational debris. Although interpreted as pits these features coincide with the position of a linear cropmark. It is therefore possible that at least one may represent a ditch. Trench 51 contained one large feature [5105] (2.06m diameter) which was truncated on either side by furrows. The fill contained charcoal but no artefacts were recovered.

Furrows

The majority of the trenches contained evidence of north-west to south-east aligned furrows. Where relationships were discernible the furrows always truncated other features within the trenches except the land drain trenches.

Modern intrusions

Many of the trenches contained agricultural field drains. These were usually distinct and were therefore left unexamined.



3.5.7 Area VII Trenches 2 and 5 (Fig. 20)

The trenches were located to the extreme north of the Study Area. They were targeted to investigate:

• linear cropmarks visible on aerial photographs (trenches 2 and 5).

The trenches contained a series of ditches which corresponded to the position of cropmark group A (BCAS 1999). Preservation of features was generally good, but it was evident that some plough truncation and disturbance has occurred. No artefacts were recovered from the features.

Overburden

This was generally between 0.4m and to 0.6m thick comprising topsoil and a naturally derived subsoil. The underlying natural deposits were sandy or clay gravels.

Boundaries

Two intercutting ditches [214 and 216] were located in the approximate location of the cropmarks. The eastern ditch [214] was 0.8m wide and 0.3m deep and contained two fills neither of which produced artefacts or ecofacts. This ditch appeared to truncate the western ditch [216] indicating they were not contemporary. Both ditches were truncated by later south-west to north-east aligned gullies [204, 206 and 211] which may be the result of agricultural activity. A number of possible wheel ruts were pressed into the upper fills of the earlier ditch. The boundary continues into trench 5 [505], although only one ditch cut could be identified. Another south-west to north-east ditch was located in trench 5. This may be parallel to those identified in trench 2. The ditch fills in both trenches appeared to be naturally derived suggesting gradual silting and contained no artefacts or ecofacts.

Other archaeological features

Two tree throws [221 and 224] were located in trench 2 and one [507] in trench 5. These contained no artefacts or ecofacts.

Modern intrusions

Feature [218] was confirmed to be of modern origin as it contained a modern ceramic pipe.



3.5.8 Area VIII Trench 1 (Fig. 21)

This area is located at the northern tip of the Study Area. The trench was targeted to investigate:

• an area not subject to detailed geophysical survey close to HER 11687 (trench 1).

The concentration of possible structural features and small gullies distinguished this area from Area VI to the south. Preservation of features was poor due to plough truncation and disturbance and no artefacts were recovered.

Overburden

This was generally 0.3m to 0.4m thick, comprising only topsoil. No subsoil was present in this trench. The underlying natural deposits were clays.

Archaeological Features

The trench contained two approximately parallel north-east to south-west aligned gullies 6m apart. These were of very different nature and may therefore not be associated. The northern gully [108] was irregular in outline and profile. Its fill (109) did contain charcoal flecks. The southern gully [106] was more regular in outline but very shallow (Fig. 22 section 118). Two postholes [104] and [112] (Fig. 22 section 119 and 120) and a possible stakehole [102] were situated in the vicinity of the gullies supporting a possible structural interpretation. However, the absence of artefacts suggests it is located at some distance from a settlement focus.

Furrows

Two wide furrows [110] were located within trench 1 on the usual north-west to south-east alignment.



3.5.9 Area IX Trenches 45, 46 and 47 (Fig. 23)

These trenches were located immediately south-west of Marsh Leys Farm in an area aerial photographs suggested could contain settlement. The trenches were located to investigate:

- cropmarks (trenches 45 and 46)
- an area not subject to geophysical survey (trench 45 and 47)

The trenches revealed a selection of linear features, some corresponding with cropmark group I, and others cropmark group E (BCAS 1999). Preservation of features was moderate as there was evidence of plough truncation and disturbance.

Overburden

This was generally 0.45m thick, comprising topsoil and subsoil. The underlying natural deposits were clays and clay gravels.

Boundaries

A complex of north-east to south-west aligned ditches was located in trench 45. These probably represent the recutting and replacement of the same boundary, which was also located within trench 44. The western group of ditches comprise [4506, 4508 and 4511] of which [4508] is on stratigraphic grounds the latest (Fig. 24 section 19). The eastern group comprise ditches [4502, 4524, 4529, and 4535]. The ditches are all generally concave in profile, approximately 1m wide and less then 0.5m deep (Fig. 25 section 31). Only the fills of [4502] (late Iron Age pottery), [4504] (animal bone) and [4524] (copper waste RA 4) produced artefacts.

Within trench 46 three features [4602], [4615] and [4618] were tentatively identified as ditches. These were all aligned from north-west to south-east (the same alignment as the furrows). Feature [4602] on excavation had a double concave base and was 0.45m deep suggesting it was not a furrow (Fig. 24 section 11). Features [4615] and [4618] possibly correspond with cropmark group E (BCAS 1999). No artefacts or ecofacts were identified from any of the ditch fills. Trench 47 contained a 5.5m wide north-east to south-west aligned ditch [4706] with very natural-like clay fills. Fill (4710) contained one sherd of undiagnostic pottery.

Pits

One irregular pit [4717] was located within trench 47. One of its fills (4719) produced fired clay.

Furrows

Trenches 46 and 47 contained a number of north-west to south-east aligned furrows.

Modern Intrusions

A modern sub rectangular pit was evident in trench 46.



3.5.10 Area X Trenches 41, 42, 43 and 44 (Fig. 26)

This group of trenches were located south-west of the farm complex. They were located to investigate:

- linear cropmarks (trench 41, 42 and 44),
- geophysical anomalies (trenches 41, 42, 43 and 44).

The trenches revealed an area of dense archaeological features, possibly focused on trench 42. Ditches corresponding with cropmark group I (BCAS 1999) were identified. Preservation of features was generally good, but there was some evidence of plough truncation and disturbance. A varied artefact assemblage was recovered from these trenches.

Overburden

The depth of overburden varied between 0.3m (trench 43) and 0.55m (trench 42). It comprised topsoil and a naturally derived subsoil. In trench 42 it appeared that the subsoil was also derived from the upper fills of features. The underlying natural deposits were sandy or clay gravels.

Boundaries

The north-east to south-west aligned complex linear boundary, identified in area IX continues into this area. Ditch [4408] in trench 44 coincides exactly with the geophysical anomaly. Given its substantial width (4.8m) it is likely to have been recut on a number of occasions. Three smaller ditches [4402, 4404 and 4406] to the east may also represent the continuation of this boundary. although the later two are considerably smaller. All had mid brown silty clay fills and contained no artefacts or ecofacts. Coinciding with the linear geophysical anomaly was another ditch [4223]. This was 3.5m wide contained a dark humic upper fill (4225 and 4226) which contained late Iron Age and Roman pottery, animal bone, CBM, slag and iron nails. The presence of irregular limestone fragments and CBM in the upper filling deposits may suggest a surface had been placed over the infilled ditch. The ditch truncated a north-west to south-east aligned ditch [4229] which approximately coincided with another linear geophysical anomaly. The south-west to north-east aligned ditch was also located in trench 41, as a single ditch [4108]. The lower fill was a sterile black organic silty clay but the upper fill (4109) contained late Iron Age and Roman pottery. Layer (4115) to the south may represent another ditch relating to this boundary.

Aligned parallel to this major boundary was ditch [4423]. This may represent the ditch visible as a geophysical anomaly to the north-west of trench 42. This ditch had a concave profile (Fig. 27 section 45) and its fill contained late Iron Age pottery and fired clay.

A sinuous north-west to south-east aligned ditch [4229] was traced through most of trench 42 and may continue in trench 43 as [4318]. This approximately coincides with a linear geophysical anomaly and is earlier than the major south-west to north-east boundary. The ditch fills (4230 and 4231)



contained Roman pottery, slag, a fragment of a hearth base and iron nails. At least three additional north-west to south-east aligned boundaries were located in trench 43. A number of these [4320, 4324 and 4328] coincided with linear geophysical anomalies. None of these produced artefacts although the fill of the later contained significant quantities of charcoal and burnt clay flecks.

In between ditches [4318] and [4320] was a complex of at least six intercutting ditches (Fig. 28 section 39). As these were not located within trench 42 it is possible they were turning within the trench, hence their complex nature. Only ditch [4308] produced any artefacts; Roman pottery and fired clay.

Structural

A concentration of five postholes was identified towards the north of trench 42. These [4210], [4212], [4218], [4220] and [4244] appear to be aligned from north-west to south-east for 10m. Most of the postholes contained a dark fill with charcoal flecks and small stones. These may represent a post built structure or fence line. The postholes in trench 44 were very different in profile and dimensions. The smaller [4421] had a concave profile with a slightly pointed base (Fig. 27 section 46). The other postholes [4412] was larger with a flat base (Fig. 27 section 50). This contained Roman pottery and CBM. Trench 43 contained only one posthole [4322]

Pits

Trenches 42, 43 and 44 contained pits of a variety of sizes and shapes. Pits [4326, 4414 and 4418] (Fig. 27 sections 41 and 47) were all less than 0.6m deep and the one in trench 43 contained small quantities of late Iron Age pottery and animal bone. The main area of pits was located to the north and south of trench 42. Sixteen pits were identified in this trench, often intercutting (Photo. 4) and with dark fills. The majority of the excavated pits, for example [4238] were less than 0.5m deep. Several of the pits were intercutting, for example [4253, 4246, 4249, 4251, 4258] indicating several episodes of activity (Photo 4). The pit fills contained charcoal flecks but no artefacts. Although one sherd of pottery was recovered from the surface of an unexcavated pit it was undiagnostic in date.

Furrows

Surprisingly only one furrow [4113] was observed in this area.



3.5.11 Area XI Trenches 33, 37, 39, 48 and 49 (Fig. 29)

These trenches were located within the south-west of the Study Area. They were located to investigate:

- cropmarks (trenches 37 and 39),
- geophysical anomalies (trenches 37, 38 and 39)
- the extent of archaeological activity (extension to trench 39 and contingency trenches 48 and 49).
- Clarify the nature of features (contingency box extension to trench 39)

The trenches revealed an area of dense and varied archaeological features including at least one inhumation burial. Preservation of features was good, although some plough truncation and disturbance has occurred, especially within the north-western end of trench 39 and in trench 37. A diverse range of artefacts was recovered from this area.

Overburden

Overburden deposits comprised topsoil and a naturally derived subsoil were between 0.3m to 0.5m deep (increasing to the west). The underlying natural deposits were sandy or clay gravels.

Boundaries

Two ditches were located in trenches 37 and 38 which appeared to correspond to the location of cropmark J (BCAS 1999). They were both [3707 and 3849] aligned on a north-west to south-east orientation. The shape and profile of both ditches was similar to ditch [4108] in trench 41 which the geophysical survey suggests is part of the same ditch system. The fills were dark grey to black clayey silts and produced no artefacts or ecofacts. This ditch line may have continued into trench 48 although the feature [4826] which coincides with this alignment has the appearance of a pit.

To the north of this area within trench 38 three intercutting ditches [3812], [3825] and [3827] were identified (Fig. 30 section 56). Although all shared a north-west to south-east alignment [3812] was clearly a later recut of [3825]. These ditch would appear to coincide with a geophysical ditch-type anomaly which is this area was detected as a series of pit-type anomalies. The ditches were filled with a mixture of naturally derived fills and dark humic fills, suggesting a complex history of slumping, silting and deliberate dumping. Fills of ditches [3812 and 3825] late Iron Age and Roman pottery and small quantities of animal bone. To the west ditches [3829] and [3847] coincide with geophysical ditch-type anomalies which appear to form a D shaped enclosure. No artefacts were recovered from these fills. A similar enclosure may be attached to the main linear boundary J, although the features [3854] which coincide with the linear anomaly have a furrow-like nature.

Toward the north-east of trench 37 were five north-west to south-east aligned ditches, possibly parallel to cropmark ditch J. Where excavated these [3718], [3727], [3730], [3735] and [3742] all had fairly shallow concave profiles with



sterile naturally derived lower fills. The upper fills were black silts, some of which contained Roman pottery, animal bone and CBM, for example (3731, 3738 and 3744). One ditch fill (3743) contained an unidentifiable iron object (RA 3). These represent dumps of domestic debris into the silting up ditches. The position of two of the ditches [3718] and [3730] corresponds with geophysical ditch-type anomalies. These anomalies appear to form a small enclosure, possibly linked to cropmark ditch J. Two of the other ditches [3727] and [3735] appear to coincide with an alignment of pit-type anomalies, which may be a reflection of variations in the ditch fills. It may be coincidental that ditch [3735] is partially truncated by a pit [3739] (Fig. 30 section 30).

Trench 39 contained a number of north-east to south-west aligned gullies or ditches. Only one [3911] approximately corresponds with a geophysical ditchtype anomaly. The others however would be parallel to this. Only ditches [3905 and 3950] contained artefacts (some Roman pottery and animal bone).

Trench 49 contained two small north-east to south-west aligned ditches [4908 and 4910] with sterile naturally derived fills. Those features identified as furrows [4902, 4916 and 4920] based on their profile and dimensions may actually represent truncated ditches. The are on different alignments to the majority of the furrows in this field.

Structural

Two possible beamslots were located 7m apart in trench 37. These [3725 and 3733] had steep sided profiles with a flat base (Fig. 30 section 29), but contained no artefacts. These are likely to represent the wall foundations for a rectangular building.

A number of small isolated post holes were identified in all the trenches. Two in trench 38 [3835 and 3841] were either truncated or truncating other features suggesting occupation was of more than one episode. Within the extension to trench 39 were a number of evenly spaced and aligned small pits [3928-3940]. These may represent postpits forming a wall line of a substantial post built building. These correlate with a north-east to south-west aligned linear geophysical anomaly. The fills were sterile of artefacts and ecofacts. To the west trench 49 only contained a small number of isolated postholes. It did however contain one feature [4914] which due to the presence of frequent charcoal flecks and burnt stones may represent debris from a hearth, or actually an insitu hearth.

Pits

Trench 37 contained three pits [3721, 3723 and 3739] of variable profiles and dimensions. These were variously truncating or truncated by other features suggesting occupation was of more than on episode, for example [3739] (Fig. 30 section 30). No artefacts were recovered from the fills. Trench 39 contained a large number of pits, some intercutting. These varied in size from 0.5m [3940] to 1.5m [3911] and included circular [3930], oval [3926] and irregular [3911] shapes. They appeared to contain naturally derived fills which did not contain artefacts. A number of pits were also identified within trench



48 to the south.

Human burials

Two possible graves were identified at the south-west end of trench 37. These [3702 and 3705] were sub oval in shape and aligned north-west to south-east, the former being fully exposed and the later only partially. Human bone was visible within the fill of [3702]. Therefore after consultation with the Home Office, CAO and the Client this feature was further investigated. A human skeleton (3704) was revealed buried in a supine position (on back), with straight legs and hands place on pelvis (Photo.5). Although the bone was generally in good condition it had suffered some plough damage, especially the skull and feet. A chipped (in antiquity) Roman pottery vessel was placed by the pelvis and an iron object (RA 1) was also recovered from the fill. These are likely to represent grave goods. Due to its obvious vulnerability skeleton (3704) was removed. No human bone was visible within the surface of [3705] and this was therefore left unexamined.

Furrows

Furrows were only clearly identified within trenches 38 and 48. These were aligned from north-west to south-east and were generally less than 1m wide with shallow profiles.

Modern intrusions

Field drains were evident in all trenches generally aligned either south-east to north-west or from south-west to north-east. The modern pipe located by geophysical survey was not detectable within trench 39.



3.5.12 Area XII Trenches 36 and 40 (Fig. 31)

These trenches were located within the field to the south-west of Marsh Leys Farm. They were targeted to investigate:

• Areas not subject to field artefact collection or geophysical survey

A small number of features were located including ditches, postholes and pits. Plough truncation and disturbance had occurred, especially within the trench 36. Only two tiny sherds of undiagnostic pottery were recovered from trench 36.

Overburden

Topsoil and a naturally derived subsoil were generally between 0.5m and 0.6m deep. The underlying natural deposits were sandy gravels.

Boundaries

Two north-east to south-west aligned ditches [3603 and 3610] were located within trench 36. Ditch [3603] was 2m wide but only 0.4m deep and contained sterile naturally derived fills.

Pits

A small number of pits were located within both trenches. Only pit [3606] produced pottery (two tiny undiagnostic sherds). Three fills were identified within this pit which was only 0.27m deep. The other pits were also filled with naturally derived sterile deposits.

Structural

One isolated posthole [4005] was identified in trench 40.

Modern intrusions

Field drains were visible at the base of all trenches.



3.6 Artefact assemblage

3.6.1 Introduction

The trial trench stage of the evaluation produced an artefactual assemblage comprising mainly pottery and animal bone (Table 3). All artefacts collected were processed in accordance with the *Specification*. The material has been scanned to ascertain the nature, condition and, where possible, date range of the artefact types present.

Tr*	Context	Feature	Date	Pottery	Animal Bone	CBM	Other finds	Area
				sherd:wt	frag:wt	frag:wt		
12	1205	1204			4:33			III
13	1301	1301	R, PM	8:57		**1:64	quern fragment (ra 12)	\mathbf{v}
	1304	1303	R	10:15	1:1		quern fragments (ra 9,40 & 11)	V
	1307	1306	R	2:10]			v
	1316	1315	R	8:21	1:1			V
	1318 1322	1317 1321	R	2:115	4:196 37:84			V
	1322	1321		1:2	37:04			v
	1325	1325	R	2:3	9:43			l v
	1327	1325	R	2:78	1:2			l v
14	1413	1418	R	2:7	1.2			iv
••	1419	1421	LIA	2:86				iv
	1420	1421	R	1:3			fired clay (135g)	iv
	1422	1423	R	5:51			fired clay (75g)	īv
	1430	1431	LIA	4:135			j . 2	IV
ľ	1440	1443	R, PM	21:116	12:165			IV
L	1444	1445	R [′]	1:9				IV
15	1506	1505		1:1				IV
	1516	1515			2:39			IV
17	1707	1706	R	3:19			fired clay (71g)	ĪV
	1709	1708	R	114:2624	74:1647	2:81	oyster shell (24g), vessel glass fragment (ra 8)	IV
	1712	1711	R	3:45			fe nails (38g)	IV
1	1713	1711	R	26:433	8:80	1:95	fe nails (20g), oyster shell (4g)	IV
	1721	1720	R				fe hobnails (ra 14)	IV
	1732	1732	LIA, R	58:1052	71:934	2:84	fe nails (274g), oyster shell (9g),	IV
		1000		- 100			fe hobnail (ra 15), unid fe objects (ra 16 & 17)	+
18	1800 1803	1800 1802	R	1:20			Sand alon (27a)	IV
	1806	1804	LIA, R R	52:812 3:20	3:31		fired clay (27g) fired clay (5g)	IV IV
	1816	1815	R	3.20	3.31		med clay (5g)	IV
	1817	1815	R	17:304				IV
	1818	1818	LIA, R	32:469	8:383		bone pin (ra 13), fired clay (61g)	IV
23	2307	2306	PM	2:41	0.505	**3:115	clinker (10g), ferrous slag (11g)	TIII
~~	2312	2313	PM	2.71		**1:15	clinker (4g)	III
Ì	2314	2315	PM				clinker (9g), fired clay (30g)	III
34	3402	3402					flint blade (ra 17)	Ī
35	3507	3506			2:22			m
36	3609	3606		2:3				XII
37	3703	3702	R	6:320			unid fe object (ra 1), fired clay (10g)	XI
	3704	3702	R	5.5.2.5			Inhumation	Xi
	3720	3718	R	5:53	1:4			XI
	3731	3730	R	1:2				XI
	3732	3730	R	2:42	1:4			XI
	3738	3735	R	2:154		1:58		XI
	3743	3742					unid fe object (ra 3)	XJ
	3744	3742	R	3:122		1:60		XI
<u> </u>	3745	3742	R	1:20				XI
38	3804	3803	LIA	19:25	3:19			XI
	3807	3812	R	3:26				XI
	3813	3825	LIA, R	12:146	4:20			XI
	3818	3825	R	1:118				XI
	3842	3843	LIA	4:13				XI
	3844	3845	l	1:22			<u></u>	<u>XI</u>



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	Total			522:9205	378:5556	19:8337		
47	4710 4719	4706 4717		1:14			fired clay (88g)	IX IX
	4528	1706	+	1.14			ca waste (ra 4)	-
	4505	4504			1:79		an arranta (an 4)	IX IX
45	4503	4502	LIA	1:5				IX
	4424	4423	LIA	1:10	33 7 5 7 6		fired clay (5g)	X
	4417	4416	LIA	2:99	100			X
	4413	4412	R	1:12		1:22		X
44	4411	4410	LIA	2:15			*	X
13	4307	4326	LIA	4:10	4:1		ined ciay (2g)	X
43	4233 4307	4232 4308	R R	12:67 2:27			fired clay (2g)	X
	4000	4000	l n	12.67			unid fe objects (ra 6 & 7)	v
	4231	4229	R	2:14			fe nails (35g), ferrous slag/hearth bowl (804g),	X
	4230	4229	R	2:182				X
	4226	4224	R	2:19		3:7614	quern frag (ra 5), fe nails (24g)	X
	4225	4224	LIA, R	9:232	69:1033		fe nails (47g), ferrous slag (107g)	X
	4223	4222		1:7				X
	4215	4214	LIA, R	2:27				X
	4207	4206	R	1:100			September Color Office	X
42	4201	4201	R	1:126			fe nails (16g)	X
	4115	4115	R	2:15	32:283			X
	4109	4108	LIA, R	4:32				X
	4107	4106	LIA	3:22	1			X
41	4104	4105	LIA, R	3:28				X
41	4103	4103	LIA	1:12			*	X
	3951	3966		1:12	3:100			XI
	3939 3951	3938 3950			11:143 3:106			XI
	3919	3918	R	1:2	1:10			XI
	3910	3909	R	2:16	1.10			XI
	3906	3905	R	13:422	4:125	3:129		XI
39	3900	3900	R			5.050	fe brooch pin (ra 2)	XI

Table 3: Artefact Assemblage by Trench and Context (weight in grammes)

KEY:

	7		
LIA	Late Iron Age	CBM	ceramic building material (Roman)
R	Roman	**	Post-medieval CBM
PM	Post-medieval	RA	registered artefact
Fe	Iron	Ca	Copper alloy
*	No artefacts were rec	overed from tr	enches 1-11, 16, 19-22, 24-33, 40, 46, or 48-

3.6.2 Ceramics

Pottery

A total of 522 sherds, weighing 9.2kg was recovered. The pottery was examined by context and 27 fabric types identified, using common names and type codes in accordance with the Ceramic Type Series, held by BCAS. Fabrics are listed below (Table 4) in approximate chronological order. Bracketed figures represent sherd number, and bracketed italics denote vessels of regional (r) or continental (c) origin. Quantification was carried out using minimum sherd count and weight.

Marsh Leys Farm
Archaeological Field Evaluation Stage 4: trial excavation and synthesis of results



	Common Name	Form	Date Range
Late Iron Age/early Roman (65)			
12% total assemblage			
Type F03 (1)	grog & sand	undiagnostic	c. 50BC-100AD
Type F05 (1)	grog & shell	undiagnostic	c. 50BC-100AD
Type F06B (6)	medium grog	undiagnostic	c. 50BC-100AD
Type F06C (27)	coarse grog	storage jar	c. 50BC-100AD
Type F07 (15)	shell	lid-seated jar	c. 50BC-100AD
Type F09 (14)	grog & sand	cordoned jar	c. 50BC-100AD
Type F24 (1)	buff shelly	storage jar	C1
Roman (435)			
83% total assemblage			
Type R02 (9)	mica-gilded	plain rim bowl	C1-2
Type R01 (7)	Samian ware (c)	mortaria	C2
Type R03B (4)	gritty whiteware (r)	undiagnostic	C2
Type R03C (2)	smooth whiteware (r)	undiagnostic	C2
Type R07B (16)	sandy blackware	'dog' dish	C2-3
Type R07C (36)	gritty blackware	plain rim bowl	C2-3
Type R33 (6)	Verulamium ware mortaria	топапа	C2-3
	(r)		i
Type R05A (4)	orange sandy	undiagnostic	C2+
Type R06B (65)	coarse greyware	'dog' dish, narrow necked jar	C2+
Type R06C (85)	fine greyware	folded beaker	C2+
Type R06E (11)	calcareous greyware	flanged bowl	C2+
Type R09A (1)	pink grog (r)	undiagnostic	C2+
Type R10A (1)	buff gritty	undiagnostic	C2+
Type R13 (143)	shell	storage jar, rectangular rim bowl, lid	C2+
		seated jars, jars with everted,	
		undercut and triangular rims	
Type R14 (22)	harsh sandy	undiagnostic	C2+
Type R17 (1)	smooth orange	undiagnostic	C2+
Type R11 (8)	Oxford oxidised (r)	undiagnostic	C2+
Type R11D (1)	Oxford colour coat (r)	undiagnostic	C3+
Type R11E (6)	Oxford mortaria (r)	mortaria	C3+
Type R12B (7)	Nene Valley colour coat (r)	beaker	C3-4
Miscellaneous unidentified (18)	undatable shell tempered	undiagnostic	-

⁻ Four sherds of post-medieval date were also recovered. These were either unstratified (Area V), intrusive (Area IV) or associated with post-medieval agricultural activity (Area III).

Table 4: Pottery Type Series

Pottery was retrieved in variable quantities from Areas III-V and IX-XII. The largest concentration, constituting 66% of the total assemblage derives from Area IV with material from Areas X and XI totalling 10% and 14% respectively. The distribution of this material parallels clustering observed during field artefact collection, and corresponds with the position of cropmarks.

The pottery dates predominantly to the Roman period, with a small proportion deriving from the late 'Belgic' Iron Age. Vessels recovered from both periods are indicative of a domestic assemblage, comprising tablewares, cooking pots and storage jars, and representing an accumulation of settlement debris. A high proportion of vessels are abraded, and many of the shell tempered sherds leached. The degree of fragmentation is high and many contexts contained only one sherd.

Late 'Belgic' Iron Age

Features in Area IX contained exclusively Late Iron Age material. Area X



contained a mixture of both Late Iron Age and Roman features, while to the south, the material from Area XI was largely Roman in date, with only a small proportion of residual Late Iron Age sherds. This distribution may suggest a gradual expansion and shift southwards, and indicates an extended period of activity.

Across all areas, locally produced 'Belgic' vessels in grog tempered fabrics (types F03, F05, F06, and F09) predominate. Shell tempered vessels in fabric F07 are likely to derive from one of a number of kiln sites known in the vicinity, such as Bromham and Stagsden (BCAS in prep).

Roman

The greatest concentration of Roman pottery derives from Area IV (323 sherds weighing 5.9kg). A proportion of this material (2.6kg) appears to have been utilised as hardcore in the construction of foundation trench [1708]. Features in Area IV contained mixed Late Iron Age and Roman material, similar to the assemblage from Area XI, and it can be suggested that the two are contemporary. Features in Area V, adjacent to Area IV, contained exclusively Roman pottery.

The assemblage spans the entire Roman period, and comprises a comparable range of wares to those recovered from the Roman settlement at Kempston, situated approximately 2.5km to the north-east of the Study Area. Coarsewares are represented by a standard range of local greywares (types R06B, R06C and R06E), oxidised sandy wares (type R05A) and blackwares (types R07B and R07C). Diagnostic shell tempered forms (type R13) are comparable to vessels produced at the Lodge Farm kilns in Harrold, N Beds (Brown 1994), and constitute approximately 33% of the Roman assemblage. Regional imports include whitewares from Oxfordshire (type R11E) and the Verulamium region (type R03B, R03C and R33), and a single pink grog vessel (type R09A) likely to derive from Caldecotte, Bucks.

The limited range of finewares in the early period is represented by Samian vessels (type R01) and in the later period by imported colour coat vessels from both Oxfordshire (type R11D) and the Nene Valley (type R12B).

Ceramic Building Material (CBM)

Nineteen fragments of ceramic building material weighing 8.3kg were recovered

The majority of recognisable pieces are shell tempered *tegulae* and brick fragments of Roman origin, likely to be products of the Harrold kilns. Sizeable portions of two bricks were recovered from Area X. Their incomplete nature precludes precise identification. Their presence may further support the suggestion that substantial Roman buildings may be situated in the vicinity (the field artefact collection also produced diagnostic Roman building material). However, given evidence for scorching on their surface it is possible they were brought into the area as useful material for inclusion in a hearth or furnace type structure.



Four fragments of sand tempered flat roof tile of late/post-medieval origin were recovered from Area III and a further unstratified fragment from Area V.

Fired Clay

Thirty-five fired clay fragments, weighing 507g were recovered. The majority of the assemblage comprises amorphous and abraded fragments in a coarse sand/calcareous fabric, while fragments in a soapy organic fabric constitute the remainder. None of the fragments bear wattle impressions, although a number retain surfaces and/or edges, suggesting that they represent prefabricated structural components from either a hearth or oven. None of the material was recovered from features interpreted as either hearths or furnaces. The majority derived from pits and ditches of Roman date, although eight fragments were recovered from an exclusively Late Iron Age feature in Area IX.

3.6.3 Non-ceramics

Registered Artefacts (RA)

Of the seventeen registered artefacts recovered (Table 5), five are of Roman date. In addition, the association of a number of rotary quernstone fragments with Roman pottery in Areas V and X suggest the former derive from the same period. Typologically datable objects of Roman origin are restricted to items of personal adornment and dress; an unstratified iron brooch pin (Area XI), 5 iron hobnails and a bone hairpin (Area IV). It is proposed to submit six unidentified iron objects for x-ray to the Archaeological Conservation Services (Museum of London), to assist in the identification of form and function. Unidentified artefacts include a tanged iron object with a flat, leaf-shaped blade, variously interpreted as a spearhead, ritual 'rattle' (c.f. Baldock: Stead and Rigby 1986, fig. 66/523), trowel, or agricultural implement.

An unstratified, truncated flint crested blade derived from Area I. The object displays retouch and post-depositional edge damage. The location of the find does not correspond with the low density concentrations of lithic material recovered during field artefact collection.

Area	Registered Artefact	Total
I	crested flint blade	1
l IV	vessel glass fragment, hobnails x5, unid fe object x2, bone hairpin	5
\mathbf{v}	quern fragments x4	4
IX	ca waste fragment	1
X XI	quern fragment, unid fe objects x2	3
XI	unid fe objects x2, fe brooch pin	3

Table 5: Registered Artefacts by Area

Industrial residues

A total of 922g of vitrified clay and ferrous smithing slag, including a portion of plano-convex hearth bottom, was recovered, the majority (911g) deriving from Area X. The remainder, recovered from Area III is likely to be post-



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medieval in origin. None of the material was found in situ. Although the quantity recovered is small, its restricted distribution may suggest a specific zone of industrial activity in the vicinity of Area X.

3.6.4 **Animal Bone**

Three hundred and seventy-eight fragments of animal bone, weighing 5.6kg were recovered. The majority of the assemblage derives from Roman features within Areas IV and X, which produced 48% and 27% of the material respectively. This material was deposited within pits and ditches representing secondary dumping, and cannot be directly associated with the use of these features. The bone survives in reasonable condition, with some surface erosion and general degradation, and is highly fragmented. Cut marks are visible on a number of bones. Diagnostic fragments comprise mainly long bones, rib fragments and skull parts, principally of cow and horse, with lesser quantities of sheep/goat, pig and bird (Table 6).

Area	Species								
	Cow	Sheep/goat	Horse	Pig	Bird	Undiag			
III	1	• •				5	6		
IV	7	2	73	1 1	1	98	182		
\mathbf{v}	4	1		1		52	57		
IX]]		j]]		1	1		
X	*69					36	105		
XI		1	1			25	27		
	81	4	74	1	1	217	378		

^{*} single skull

Table 6: Animal bone fragment total by area

3.6.5 Human bone

A largely complete human skeleton (total weight 3.2kg) was recovered from trench 37 (Area XI). The body was supine and extended, and had sustained some machine and plough damage, particularly to the skull, right arm, hands and feet. The long bones and ribs survive in fair condition, although the vertebrae and finger bones are highly degraded. Most bones display surface erosion and are highly fragmented. The skeleton appears to be that of a young adult, although the fragmentary nature of both pelvis and skull mean it is impossible to determine sex. Accompanying grave goods comprised a semicomplete fine greyware jar of Roman date, and an unidentified iron object.

Marsh Leys Farm



3.8 Summary

Fifty-one trenches were opened and a total of 1018 contexts were investigated. These comprised 543 archaeological features, 367 of which were of the "cut" type. Appendix 1 provides detailed descriptions of contexts arranged by each trench. Table 7 summarises features types by trench.

TR.	Finds	D	F	GU	G	Pit	s	SRF	Area
1	N		2	2	 		3		VIII
2	N	3		2					VII
3	N	1	5	1					VI
4	N			1					VI
5	N	2							VII
6	N	1	5			1			VI
8	N	2	4	2		2	1		VI
9	N	1	2			3	2		VI
10	N	5			T		9		VI
11	N	2		1		1	1		V
12	Y	8					1		III
13	Y	5		6			4		V
14	Y	10	1	3			4		IV
15	Y	4	1			2			ĪV
16	N		2			3			II
17	Y	3	8	1			1	1	IV
18	Y	4	1	1		1			IV
19	N	2		1		<u> </u>			111
20	N		ļ				4	<u></u>	II
21	N	2							III
23	Y	6	1			4			III
26	N	1						<u> </u>	III
27	N		1						I
29	N	1						<u> </u>	1
34	Y	ļ						<u> </u>	1
35	Y	1			ļ	1			III
36	Y	3				2			XII
37	Y	7		2	2	2	2		XI
38	Y	8	1	4		1	2		XI
39	Y		1	3		22	6		XI
40	N	6				1	1	.	XII
41	Y	3	1	1	<u> </u>	ļ. <u>. </u>			X
42	Y	3		1	<u> </u>	17	4		X X X
43	Y	10	<u> </u>	<u> </u>	ļ	1	1	<u> </u>	X
44	Y	4		1	<u> </u>	2	3	 	X
45	Y	8		2	ļ		ļ		IX
46	N	2	3	1	 	<u> </u>		ļ <u>.</u>	IX
47	Y	2	2	ļ	<u> </u>	1	1	<u> </u>	IX
48	N	1	4	1		8	1		XI
49	N	2	2	2		4			XI
50	N		1		ļ		4	<u> </u>	IV
51	N	L	2		<u> </u>	1	1	<u> </u>	VI

KEY

D	Ditch or gully	Pit	Pit
F	Furrow	S	Structural feature e.g. posthole. Foundation slot
G	Grave	SRF	Surface

Table 7: Feature summary by trench





4. SPATIAL SYNTHESIS OF RESULTS

The results of the four stages of the archaeological evaluation are combined in this section. The groupings of trenches used in the results section are discussed (Fig. 32) in terms of their overall archaeological interpretation. The results of the aerial photograph analysis, field artefact collection and geophysical survey provide a framework for a discussion of the results from the trial trenches. The artefactual assemblage (from both field artefact collection and trial excavation) provides a chronological framework and suggest the status of each area.

The potential of each Area to contain archaeological data is assigned to one of four levels of potential:

No potential	No meaningful features or artefacts
Low potential	Meaningful features but not associated with artefactual or ecofactual data
Moderate potential	Meaningful features associated with artefactual or ecofactual data
High potential	Dense concentration of features with artefactual or ecofactual data representing settlement foci



Area	Pottery (Sherd)	Bone (Frag)	CBM/ FC	Non Ceramic Artefacts	Feature Types	Date	Nature of remains	Extent (Ha)
I	(oner a)	(III.	10	flint blade	1D, 1F,		Small number isolated features	(222)
II	_				2F, 3P, 4S		Small number of pits and postholes	
III	2	6	5	Slag, clinker	20D, 1F, 1GU, 5P?	PM	Major linear ditched boundary	2
IV	20					LIA	Farmstead with field/enclosure system	0.5
	323	182	27	fe hobnails, nails, unid fe objects x2, bone pin	21D, 12F, 5GU, 3P, 9S, 1SF	R	Expanded farmstead with field/enclosure system	1
	2					PM	Isolated features	
V	. 35	53	1	quern frags x4	7D, 7GU, 1P, 5S	R	Extension to Area IV farmstead	0.5
VI					10D?, 18F, 4GU, 7P?, 13S?		Isolated features to west Postholes and pits to east	0.5
VII					5D, 2GU		Majory linear ditched boundary	1
VIII	_				2F, 2S		Possible structures within field system	0.3
IX	2	1	8	ca waste	12D, 5F, 3GU, 1P	LIA	Major linear ditched boundary	0.2
X	18					LIA	Farmstead	0.75
	35	105	6	quern frag, slag, nails, unid fe objects x2	20D, 1F, 3GU, 20P, 8S	R	Expanded farmstead within field/enclosure system	2
XI	25					LIA	Farmstead, possibly same as Area X	0.75
	50	27	7	fe brooch pin, unid fe object x2, inhumation	18D, 8F, 11GU, 2G, 37P, 11S	R	Expanded farmstead within field/enclosure system, possibly same as Area X	2
XII	2				9D, 3P	-	Isolated features	

KEY:

D	Ditch or gully		P	Pit
F	Furrow		S	Structural feature e.g. posthole. foundation slot
Gu	Gully		SF	Surface
G	Grave			***************************************
LIA	Late Iron Age	R	Roi	man PM Post-medieval

Table 8: Summary of archaeological evidence by Area



4.1 Area I

The field to the south of the Elstow Brook and most of the field to the north of it are included in this area. Aerial photographs did not reveal cropmarks of a archaeological nature and this lack of human activity was supported by the geophysical survey (detailed area D and E). During field artefact collection the field south of the brook produced two Roman and one late Iron Age pottery sherds. A cluster of worked flint was observed to the north of the brook.

The trial trenches were targeted on artefact clusters and were mainly designed to investigate whether masking deposits were sealing archaeological remains. Alluvial deposits were located by trial excavation. In all cases these deposits were removed but no archaeological features were present below them. In all 11 trenches the only features interpreted as of human origin were ditch (trench 29) and 1 furrow (trench 27). The only artefact comprised a flint blade (RA 17).

The absence of archaeological features and artefacts suggests this area has no potential to contain archaeological data.

4.2 Area II

This area was located adjacent to the railway between cropmark enclosures to the west and east. No cropmarks or significant geophysical anomalies (detailed area C) were observed in this area. No significant artefact clusters were present in this area.

The two trial trenches were located to confirm that the apparent gap in the cropmarks was correct. Four postholes were recorded in trench 20 and three possible postholes in trench 16 to the north. No artefacts were recovered from these features to suggest their date. The pits had a distinctly dark fill and may therefore be modern in origin. One of the postholes contained a large quantity of charcoal and occasional charred seeds. Although significant, without dating evidence, the value of this in environmental terms is negligible.

Archaeological features were identified but were not associated with any artefacts. It is possible they represent peripheral activity to settlements to the west and east. However, given the proximity to the railway they may be fairly recent in origin. This area is therefore viewed as having <u>low</u> potential to contain archaeological data.

4.3 Area III

This area comprises a linear zone aligned south-west to north-east. Aerial photographs showed a series of linear cropmarks (C) within the field to the north-east of the Study Area. One of the oblique aerial photographs examined suggested this arrangement of ditches was contemporary with the north-west to south-east linear cropmark interpreted as the High Causeway mentioned in the Enclosures Act (Area VII). No artefacts clusters were obviously focused on these cropmarks, although there was a general corresponding trend in the distribution of undiagnostic pottery and CBM. The detailed geophysical



survey (areas B, C, H and F) did not located any anomalies that obviously coincided with the cropmarks.

Trial trenches were therefore located to investigate the cause of the cropmarks. A number of ditches were located in trenches 12, 19, 21 and 23 which corresponded with the positions of the cropmarks. The ditches were reasonably substantial in the trenches to the north, decreasing in depth further south. It is unclear if the ditches observed in trenches 26 and 35 are the same features. The boundary has been recut on a number of occasions. The dateable artefacts from two of the ditches suggest a post-medieval date. The remaining features in these trenches (the pits in trench 23) are interpreted as being of natural origin except for one isolated undated posthole in trench 12.

The ditches visible as cropmarks were located to the north of this area. It is unclear if they continued further south than trench 23. They represent a major boundary that was recut on a number of occasions. This area has a moderate potential to contain archaeological data.

4.4 Area IV

This area was located to the north-east of Marsh Leys Farm. Cropmarks visible on aerial photographs suggested a number of ditches were present immediately to the south of the modern field boundary. These included a possible ditched enclosure (D). Field artefact collection located a concentration of Roman pottery immediately to the south-east of the cropmark enclosure. A small quantity of late Iron Age pottery and Roman CBM was also located. The detailed geophysical survey (area B) confirmed archaeological type features were present and included ditches and pit-type features.

The trenches were designed to determine the date, nature and extent of any settlement remains. A system of ditches mainly aligned south-west to north-east or north-west to south-east was located. Combined with the geophysical anomalies these appear to form a system of enclosures or fields (approximately 1750 square metres in area), along with smaller enclosures (only 200 square metres in area). The re-cutting of a number of the ditches suggests the system was maintained for some time. The intercutting nature of some of the ditches indicates the system was in use long enough to require alterations.

A number of postholes were located and any of these may represent walls of buildings or structures. The number of pits identified in the trenches within this area is likely to under represent the true quantity. A surface comprised of stones associated with large quantities of Roman domestic debris survived in trench 17.

The majority of the artefacts were dateable to the Roman period. These comprised pottery, iron objects (including hobnails) and a bone pin. A substantial quantity of animal bone was also recovered from the features. The presence of a small quantity of late Iron Age pottery suggests occupation may



have commenced prior to the Roman conquest.

The extent of the occupation area was defined by trench 17 to the south and by trenches 19 and 50 to the east. It is probable that Area V forms the northern part of the Area IV settlement. Equally the western limit is discussed with Area VI.

A range of archaeological features have been identified within this area. Combined with the artefactual assemblage this suggests the presence of a late Iron Age and Roman farmstead. Preservation of features, (for example the survival of a surface) and the full range of artefacts including animal bone and iron objects suggest this area has of <u>high</u> potential to contain archaeological data. Some limited destruction will have taken place as a result of ploughing and the modern disturbance recorded to the south-west.

4.5 Area V

Area V is situated immediately to the north of Area IV to the north-east of Marsh Leys Farm. Linear cropmarks (B) suggested a number of ditches gradually diverging from the modern boundary. Although these appeared to be linked to possible cropmark enclosure (D), field artefact collection produced no clusters of artefacts over their alignment. No responses were detected during geophysical scanning of the area and therefore no detailed survey was undertaken.

Two trial trenches were located to investigate whether ditches were present and to determine their nature and date. A series of ditches was located in both trenches which correspond to the location of the linear cropmarks. Their form and dimensions varied, although the fills were generally dark and contained Roman pottery and other occupational debris including quernstones. In the southern trench a small concentration of postholes and a curving gully was located adjacent to the main ditch. It is possible these represent the location of a circular building, perhaps surrounded by a drainage gully.

This area mainly comprised a complex ditched boundary. However, the presence of structural features and occupation debris within the ditch fills in trench 13 suggest domestic activity took place adjacent to it.

This area represents the continuation of the late Iron Age and Roman farmstead identified in Area IV. Given the presence of only Roman artefacts in this area it is possible the original farmstead shifted northwards. The artefact assemblage and presence of small structural features such as postholes indicates this area has <u>high</u> potential to contain archaeological data.

4.6 Area VI

This area occupies the majority of the field directly north of Marsh Leys Farm. The only cropmark observed on aerial photographs was a linear (I) to the south-east. Flint and Roman artefacts were recovered during field artefact collection but no obvious concentrations were identified. No geophysical anomalies were located during scanning and therefore only two areas of



detailed survey (I and J) were undertaken. No clear archaeological type anomalies were located.

Two of the trial trenches (trenches 4 and 7) in this area were devoid of archaeological features, a further three (trenches 3, 6 and 51) contained mainly furrow type features. A small number of ditch type features were investigated. None contained dateable artefacts or other domestic debris and it is presumed they may form part of a pre medieval field system. A number of features in trench 9 coincided with the linear cropmark, which was also located (and will be discussed) in Area IX to the south.

Postholes and small pits were located within trenches 8, 9 and 10. None contained artefacts and only a few had charcoal flecks. Trench 10 contained a possible posthole structure, but the postholes in the other trenches were isolated. The absence of domestic debris suggests they may be situated away from the main settlement area they presumably relate to.

The majority of this area (to the west) has <u>no</u> potential to contain archaeological data. The eastern edge of the area contains archaeological features, but they did not contain artefacts. Given the late Iron Age and Roman activity in the proximity it is likely these features represent seasonal or peripheral activity within the fields of this settlement. This area therefore has only <u>low</u> potential to contain archaeological data, although the area around trench 10, given its vicinity to Area IV, has <u>moderate</u> potential.

4.7 Area VII

This area is situated close to the northern limit of the Study Area. Linear cropmarks (A) were visible on aerial photographs. Historical Map Research suggested they correspond with the "High Causeway" shown on a variety of maps. Three high spots of post-medieval pottery were located close to the cropmarks during field artefact collection. Geophysical scanning failed to detect any variations in the locations of the cropmarks so detailed survey was not undertaken.

Two trenches were located to investigate the linear cropmarks. The boundary was located in both trenches and comprised a number of intercutting ditches. The ditch fills appear to have been naturally derived and contained no occupational debris. The other features in these trenches comprised tree-throws and a small area of modern disturbance.

Although no direct dating evidence was found, one aerial photograph clearly shows one of these cropmarks turning and continuing as part of the Area III complex. This complex has been dated to the post-medieval period which is consistent with the Historical Map evidence.

The linear cropmarks have been located. They do not contain occupational debris suggesting they are located some distance from a contemporary settlement. It is likely they represent a major post-medieval boundary, probably associated with the High Causeway routeway. This area has <u>low</u>



potential to contain archaeological data.

4.8 Area VIII

Area VIII is situated at the northern tip of the Study Area. No cropmarks were observed in this area which is situated within 100m of the presumed medieval bridge of "Herwykbrigg" (HER 11687). No significant artefact concentrations were observed in this area and geophysical scanning detected no anomalies.

The trench in this area contained two postholes and two gullies. None of these produced artefacts suggesting these represent isolated activity in the landscape. This area was distinguished from Area VI to the south because it contained a small number of structural features.

Although structural features have been identified the absence of occupational debris suggests these may be isolated in the landscape, perhaps representing seasonal activity within fields. No dating evidence was available, but given the proximity of late Iron Age and Roman activity to the south it may belong to this period. The absence of flints within the features and from the field artefact collection in this area suggest they are unlikely to be prehistoric features. The A medieval bridge is situated within 100m to the north, and it is possible these features belong to this period. This area has <u>low</u> potential to contain archaeological data.

4.9 Area IX

Situated immediately to the south-west of Marsh Leys Farm this area was believed, from cropmark evidence (E and I) to contain settlement activity. No field artefact collection was possible in this field. Geophysical scanning only produced a "limited" number of responses but a detailed survey was (nevertheless) carried out (detailed survey area K). This produced no obvious archaeological responses.

A series of ditches were located in trench 45 coinciding with linear cropmark I. The boundary had been recut on a number of occasions. A small quantity of occupational debris was recovered from the fills. The only datable artefact was one sherd of late Iron Age pottery. Three further ditches were identified within trench 45 which coincide with the shorter linear cropmarks. One small irregular pit was identified within trench 47.

The north-east to south-west ditch line was located and represents the continuation of the boundary found to the south and north. It appears it was not associated with any attached enclosures. Its fills contained a small quantity of occupational debris supporting the interpretation that it was not associated with a settlement, but was part of a field system. Given the association of this boundary with Area X settlement this area has moderate potential to contain archaeological data. The ditches in the north-east corner of this field do not contain occupational debris and therefore have low potential to contain archaeological data. The absence of features to the west of this area means indicates it has no potential to contain archaeological data.



4.10 Area X

This area is situated in the south-western field, adjacent to the western limit of the Study Area. The HER information for this area suggested a number of small enclosures might be present. Aerial photograph analysis confirmed the location of two possible ditched enclosures (F and G) which were clearly not contemporary with linear cropmarks (I and J). Field artefact collection was not possible in this field. The geophysical scanning identified a large number of archaeological type responses in this area. Detailed survey area A was extended until the limits of this activity appeared to have been reached. The detailed results confirmed the location of the two linear ditches identified originally as cropmarks. A number of other ditch-type anomalies were detected, some appearing to be associated with the major ditches, others forming small D-shaped enclosures. A large number of pit-type anomalies were also identified.

The south-west to north-east ditch was located in trenches 41, 42, and 44. It had been recut on a number of occasions and contained occupational debris including late Iron Age and Roman pottery. The system of rectangular ditches (orientated parallel and perpendicular to it) suggested by the geophysical survey were confirmed by the trial trenches. A number of these had been recut substantially on a number of occasions, for example in trench 43. The fills of these also contained occupational debris including iron nails, slag and a fragment of a hearth base.

The concentration of postholes in trench 42 is indicative of a post-built building. Isolated postholes were located in the other trenches and these may indicate the location of other buildings or structures. A variety of pits were located confirming the geophysical results. These were often relatively shallow and of uncertain function. A small quantity of occupational debris (including late Iron Age pottery) was recovered from the fills.

The rectangular system of enclosures and/or fields associated with the major boundary contained evidence for occupation. It is likely this represents a farmstead that originated in the late Iron Age and continued into the Roman period. It is possible this expanded or shifted over a period of time. This area has <u>high</u> potential to contain archaeological data.

4.11 Area XI

Area XI is situated in the south-western field, immediately to the south of Area X. Aerial photograph analysis identified one major north-west to south-east linear cropmark J. This was confirmed by geophysical scanning along with a large number of ditch and pit-type anomalies. Detailed survey area A was extended until a low density of anomalies was located. At least two possible enclosures were identified and the pit-type anomalies were generally located outside these. Due to the level of crop growth it was not possible to undertake field artefact collection in this area.

The major boundary ditch in this area was located in trenches 37, 38 and 48. The geophysical survey suggested it was perpendicular to the major boundary



ditch located in Area X. It is likely both ditches are contemporary and therefore Roman in date. A variety of other ditches in this area were located mainly perpendicular or parallel to the major boundary. These may form smaller, attached land units. The geophysical survey has identified several D-shaped enclosures. Although independent from the major boundary these do share the same alignment. Within trench 39 a number of ditches were located on a different alignment (south-west to north-east). Although some Roman pottery was recovered these are unlikely to be contemporary with the major boundary. The geophysical linear anomalies which coincide with one of these ditches suggest they may represent a major change in the orientation of the Roman landscape.

Posthole and other structural features were identified in most of the trenches in this area. These probably represent buildings and other structures associated with human settlement. It is likely the beam slots in trench 37 and concentration of post pits in trench 39 indicated the location of substantial rectangular buildings. A large number of pits were identified confirming the geophysical survey results. Although quite small, these are characteristic of human settlement. The two graves located in trench 37 may be situated towards the periphery of the settlement. This location and the type of burial (inhumation rather than cremation) is characteristic of the Roman period after the 1st Century AD. This is consistent with the artefact assemblage which comprised Roman pottery, animal bone, CBM and a small number of iron objects.

This area contained a regular system of enclosures and/or fields associated with a Roman farmstead. It is possible the focus for this settlement was in the area of trench 37 and 39, although all the trenches in this area contained settlement type features. It may be significant that the late Iron Age pottery recovered only came from the north of this area. This may suggest settlement shift during the Roman period in a southerly direction. This area has <u>high</u> potential to contain archaeological data.

4.12 Area XII

Situated immediately to the south-west and south-east of Area XI. No cropmarks or geophysical anomalies were located in this area. The two trenches contained a small number of archaeological features.

The features located in these trenches comprised ditches, pits and a posthole. Although probably of archaeological origin the two ditches in trench 36 shared some of the characteristics of furrows and the pits were quite shallow. Only two tiny undiagnostic sherds of pottery were recovered from a pit in trench 38.

Although features were identified in this area, their nature and the absence of artefacts or ecofacts suggest this area has <u>low</u> potential to contain archaeological data.





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5. CHRONOLOGICAL SYNTHESIS

The following synthesis is presented in chronological order, based largely on diagnostic artefacts recovered during field artefact collection or trial excavation. The typological forms of the cropmark, geophysical and trial trench features has also assisted. Historical maps provided evidence for the last 200 years.

5.1 Prehistoric (- c.100BC)

No pottery of this period was recovered. Although it rarely survives within the ploughsoil, subsurface features can act as a catchment and protect pottery sherds. Flint artefacts are more resilient and relatively easy to recognise (Holgate 1985). The worked flint assemblage recovered during field artefact collection comprised mainly late Neolithic/early Bronze Age pieces. A small quantity of early Neolithic artefacts were also recovered. There was no obvious concentration to suggest the location of settlements or activity areas. Only one piece of worked flint was recovered from the trial trenches, a blade from **Area I**. No cropmark, geophysical or trial trench features coincided with the flint clusters and none on typological grounds would be assigned to this period.

The Study Area contained extremely limited evidence for early prehistoric activity.

5.2 Late Iron Age/early Roman (c. 100BC - AD100)

A small quantity of 'Belgic' late Iron Age pottery was recovered during field artefact collection within Areas IV and VI. The distribution of this pottery approximately corresponds to the distribution of Roman artefacts. Features in Areas IV, IX, X and the northern part of XI contained pottery typically late Iron Age/early Roman in date. In most of these areas the pottery was found both mixed with later pottery and on its own. The nature of the features (ditches, postholes and pits) and the artefact assemblage within Areas IV and IX/X, suggest these are likely to represent late Iron Age/early Roman farmsteads. Significantly both farmsteads in their entireity appear to be situated within the Development Area.

It is likely that **Area IV** comprised a small farmstead perhaps not more than 0.5ha in extent. It is unclear whether the farmstead simply comprised one roundhouse and associated enclosure, as partially investigated within the Biddenham Loop (BCAS 1998) or comprised settlement within a field system. The quantity of occupational debris associated with this period is relatively small when compared to the evidence for Roman activity.

It is possible that the farmstead within **Area X/XI** is more extensive as pottery of this period was found over a 1.5ha area. From the quantity of pottery in the ditch fills it is likely that the rectangular system had its origins in this period. Fired pre-fabricated clay fragments from features exclusively with pottery of this period suggest hearths or furnaces are present in the vicinity.



The form of Iron Age settlements in the Ouse and Nene valleys has been studied by Knight (1984). Based on the results of the evaluation it is difficult to determine whether the two farmsteads were enclosed within a major boundary ditch or not. The D-shaped enclosure identified by geophysical survey would be comparable in size and form to those investigated at Pennyland (Williams 1993). However, the limited dating evidence from the ditch fill suggests those within the Study Area are more likely to be Roman in date. Although no human bone of this period was recovered it is likely that both farmsteads will have an associated cremation cemetery situated on the periphery of each settlement.

5.3 Roman (c. AD100 - 410)

The majority of the pottery assemblage recovered from field artefact collection and the trial trenches was Roman in date. Field artefact collection identified a concentration of material to the north-east of Marsh Leys Farm in Area IV. This was associated with a less dense scatter of material to the west (Area VI) and east (Area I and III). Other Roman artefacts were recovered from features within Area IV and V confirming this to be a area of settlement. A further area of Roman settlement was located in Areas X and XI. Regional and continental pottery vessels were recovered from both farmsteads. There was however significantly more from Area IV than X/XI. The ratio of imported pottery vessels to locally produced wares is however small in both cases. The nature of features and artefacts in both areas suggest these are not high status settlements, but probably represent farmsteads with origins in the late Iron Age.

The farmstead within **Areas IV/V** extended over an area of 1.5ha. The absence of late Iron Age pottery in northern **Area V** suggests this farmstead expanded or shifted northwards. This farmstead may have been concentrated within rectangular enclosures in-between two major south-west to north-east boundaries. However, Roman pottery from field artefact collection was concentrated a little to the east, although this may be a reflection of rubbish disposal and manuring away from the settlement core. Postholes, gullies and slots may suggests the location of buildings or structure, one concentration within **Area V** may indicate the location of a roundhouse. The survival of the stone surface associated with a large quantity of Roman occupation debris suggest feature survival may be good. The recovery of a bone pin, bead (from field artefact collection) and nails, iron objects and quernstone fragments attest to both personal and domestic/agricultural activity.

Within Areas X and XI Roman occupation extended over 4ha. The distribution of the pottery suggests the Roman farmstead extended southwards from the Iron Age settlement. The settlement area now extended over a larger area than in the late Iron Age. It is uncertain if the activity represents one shifting settlement or a series of settlement foci within a field system. The latter may be comparable to the situation at Broughton, Buckinghamshire (Petchey 1978) where settlement occurred towards the edges of fields.



Additional enclosures and ditches were orientated on the major boundary ditches. There is evidence that there was one major re-arrangement in the landscape. Concentrations of postholes and beamslots suggest the location of at least one building in **Area X** and one in **Area XI**. The large number of pits suggest activity possibly associated with gravel/clay extraction or rubbish disposal. It may be significant that the majority of the slag (although a small assemblage) came from this area. It is therefore possible that along with the agricultural regime, some small scale industrial activity was taking place. This may explain the presence of charcoal in the majority of the feature fills and the high geophysical readings in this area. Burials, perhaps aligned on one of the major boundaries, were located possibly towards the periphery of the farmsteads. It is generally believed inhumation replaced cremation as a burial tradition in the 2nd Century AD (Philpott 1991). The artefact assemblage included an iron brooch pin, other iron objects including nails and a quern fragment.

Taylor has quoted a density of one settlement per 0.4 or 0.5 square kilometres (Taylor and Woodward 1983) for this period. When combining the results of the aerial photograph analysis to the east this would appear to be accurate in the immediate environs of the Study Area. The settlements within the Study Area can be classed as farmsteads. This type of non villa settlement has received relatively little attention in comparison to those of higher status (Hingley 1989). The farmsteads are situated entirely within the Study Area.

5.4 Medieval (c. AD1066 - 1500)

Seven sherds of medieval pottery were recovered during field artefact collection and none from the trial trenches. No settlement of this period was located within the Study Area and the pottery distribution is likely to reflect the manuring of fields during this period. Cropmarks, geophysical anomalies and trial excavation features revealed the location of ridge and furrow within the Study Area. This also survives as earthworks to the south-west of the farm. Ridge and furrow developed in agricultural fields that were subject to strip ploughing. This system of agriculture was common from the late Saxon period and throughout the medieval period.

5.5 Post-medieval (AD1500 - 1900)

The vast majority of the ceramic material recovered from field artefact collection was of this period. No obvious concentrations were evident within its distribution and it is therefore assumed the material is the result of manuring. Trial excavation confirmed the linear cropmark represented ditches. Those aligned north-west to south-east in **Area VII** comprised a series of ditches and are presumed to represent the High Causeway mentioned in the Enclosure Act. Possible wheel ruts were located but no other evidence for a trackway surface was located. One aerial photograph clearly shows that cropmarks in this alignment turn and are continuous with some in the southwest to north-east alignment (within **Area III**). A small quantity of post-medieval material from ditches in **Area III** supports this. The 1848 map is the first to show Marsh Leys Farm.



5.6 Modern (AD1900 onwards)

Little evidence for modern activity was located within the Study Area. This mainly comprised agricultural land drains but small scale modern disturbance was also noted in **Areas II**, **IV** and **VII**.



6. SIGNIFICANCE OF RESULTS

6.1 The assessment of archaeological remains within the planning process

The CAO's *Specification* specifically forbids any discussion in this report of the potential implications for the development of any archaeological remains discovered during the evaluation. However, a discussion of the significance of the remains in terms of national and regional archaeological research frameworks is appropriate.

Although archaeological remains are now a material consideration in the planning process, there is no single, "easy-to-use" guide to assessing the importance of a particular archaeological site.

A limited number of nationally important archaeological sites have been given the status of Scheduled Ancient Monuments (SAMs) to indicate their exceptional type, nature and state of preservation. The Study Area does not contain any SAMs.

With the issuing of *Planning Policy Guidance Note 16*; Archaeology and *Planning (PPG16)* central government accepted the view that archaeological remains should be regarded as a finite, non-renewable resource, and that there should be a presumption in favour of the physical preservation of nationally important remains (whether Scheduled or not). The Bedford Borough Local Plan policy HA1 adopted this view. The creation of an archaeological record, through the mechanism of archaeological fieldwork, was indicated to be the second best option and a similar view was adopted in the Local Plan policy HA2.

Central government, through English Heritage, addressed the issue of national archaeological research needs with the publication of *Exploring Our Past* in 1991 and a draft Research Agenda in 1997. The later document contains a number of research agendas, against which the archaeological resource of an area may be assessed.

On a more regional level the County Archaeologists of East Anglia have published the first volume in a research framework for the eastern counties (Glazebrook 1997). Although this document covers the adjacent counties of Hertfordshire and Cambridgeshire, it does not specifically consider Bedfordshire. Nevertheless, topographical and historical similarities (at a regional level) between these counties make the document a useful tool for assessing the significance of the archaeological remains at Marsh Leys Farm.



6.2 Assessment of the significance of the archaeological remains within the Study Area (Iron Age and Roman)

The most important archaeological remains within the Study Area are the late Iron Age/Roman farmsteads. However, these are not unique within the region. Their level of preservation, while good, is not exceptional; they are truncated to some degree by later agricultural activity. It would not be reasonable to consider them as the best of their site type. Accordingly, they should not be considered of national significance or of schedulable quality.

However, they do appear to have the potential to address a number of national and regional research aims. Regionally they are also important because although a number of similar sites have been partially examined, very few have fallen in their entirety within a development area.

6.2.1 English Heritage Research Agenda

Processes of change

Britain into Roman	The transition phase from the late Iron Age to Roman period. The evaluation at Marsh Leys Farm has shown this is the predominant period of activity. The archaeological remains, therefore, have high potential for addressing this aim.
Empire to kingdom	The nature of change in Romano-British society in the 3 rd and 4 th Century is not well understood. There is evidence for activity continuing into this period at Marsh Leys Farm, but no evidence of Saxon activity. The archaeological remains, therefore, have moderate potential for addressing this aim.

Themes

Settlement	A basic understanding of settlement types and their distribution is
hierarchies and	needed. However the study of an individual settlement and its
interaction	environs is an important step towards formulating broader theories
	and research goals. The Study Area contains evidence for at least
	two settlements, in their entirety, with peripheral activity. It
	therefore has high potential for addressing this aim
Rural settlement	Settlement patterns are the key to understanding the economic,
	social and political structures of rural England. The Study Area
	contains rural settlements which will have developed over time both
	in form and economic basis. It therefore has high potential for addressing this aim.
Patterns of	The study of industry and craftsmanship is a continuing area of
craftsmanship and	research. Although the Study Area contains settlements primarily
industry (including	agricultural in character, the presence of slag and fired clay
agriculture)	structures suggests some diversification may have occurred. It
	therefore has moderate potential for addressing this aim.



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Site/area selection

Group value	The potential value of a single site may be greatly enhanced by association with other contemporary sites. The Study Area contains two contemporary farmsteads. There is high potential to directly compare and contrast the two settlements which on evaluation appear similar.
Survival/condition	This is a crucial consideration and has been assessed for the Study Area by identifying the potential of different areas to contain archaeological data. Despite plough damage and a small number of modern disturbances the archaeological features are reasonably well preserved. Smaller features such as postholes survive, along with occasional stone surfaces. The expected range of artefacts and ecofacts survive including metalwork and animal bone. The Study Area has a moderately well preserved set of archaeological data.
Fragility / vulnerability	The site is vulnerable to further plough damage and development. In some areas the archaeological remains survive as little as 0.3m below the present ground surface.
Potential	The potential for ecofactual information is good with charred plant remains, including seeds, present. The high water table may have preserved waterlogged deposits within any deeper features, such as wells, on the site.

6.2.1 East Anglian Research Framework

Rural settlement

Non-villa settlement	Investigations over the last ten years have gone some way to addressing the imbalance between the number of investigations on villas as opposed to other site-types. However, Glazebrook (1997) states "study of other kinds of rural settlement has not progressed as rapidly as might be desired". The Study Area has high potential for addressing this aim.
Burials	Rural Romano-British burials and cemeteries, particularly long- used or later Roman sites, was identified as a particular weakness. The Study Area has high potential for addressing this aim.

6.3 Assessment of the significance of the archaeological remains within the Study Area (medieval and later)

With the exception of the modern farm the Study Area does not contain significant post-Roman settlement remains. The evidence for medieval to postmedieval agriculture, boundaries and rural communications is of only local significance.

Marsh Leys Farm Archaeological Field Evaluation Stage 4: trial excavation and synthesis of results



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APPENDIX 1: CONTEXT SUMMARIES BY TRENCH

Contexts are presented in numeric order. Positive layers, such as topsoil, will be in stratigraphic order, where appropriate. Context descriptions for "cut" type features including the "fills" are then grouped together. Context numbers in **bold** denote "cut" features. Measurements are given in meters. Depth BGL refers to the depth below ground level (m) of the top of the deposit or cut.

			Trenc	h 1		- 		
Max Dimensions		Length	48.70m	Width	2.20m	Max Depth	0.70m	
OS Co-or	dinates	NGR TL 026	49/46199 (N end)	NGR TL	02649/46150	(S end)	
Reason F	or Trench	To inves	tigate area r	ot subject	to detailed	l geophysica	l survey.	
Context	Type	Description				Max Depth	Depth (BGL)	
100	Topsoil	Dark brown grey loa	m with occasiona	al small stones.		0.28m	<u> </u>	
101	Natural	Mid orange clay wit frequent, average 5c grey blue clay visibl	m, angular to rou			not established	0.28m	
102	Stake hole	Circular, with sides Concave base, slight machine as 0.15m of with [104] as both h	tly rounded. Proba f natural has gone	ably truncated b here. Possibly	y the associated	0.03m	0.43m	
103	Stake hole fill	50/50 split between clay silt. No stones				0.03m	0.43m	
104	Post hole	Circular, steep sided dives deeper on sout rested c.0.40m x 0.3	h side, probably			0.11m	0.43m	
105	Post hole fill	Split between dark, silt (possible tumble	purplish brown ar			0.11m	0.43m	
106	Gully	Linear feature runni base rounded c. 2.70 section).	ng NE to SW. Sid	les very slightly	concave,	0.10m	0.28m	
107	Gully fill	Dark brown grey cla	y silt with few st	ones (all around	c.2cm)	0.10m	0.28m	
108	Gully	peters out in trench.	Irregular, linear feature, apparently turning as it goes into section. peters out in trench. Possibly base of butt ending, shallow ditch although not convincing may be geological feature c. 2.40m x					
109	Gully fill	Mid brown grey clay	y silt with some s	0.25m	0.28m			
110	Furrow	Two furrows runnin 2.80m.	g NW to SE. Visi	ible in section c	5.50m x	0.40m	0.28m	
111	Furrow fill	Mid browny grey si				0.40m	0.28m	
112	Post hole	Only visible in secti post hole c. 0.30m x	0.11m			0.11m	0.28m	
113	Post hole fill	Dark brown grey sil	ty clay. Similar to	topsoil, possib	le backfill	0.11m	0.28m	



			Trench 2	,				
Max Dim	ensions	Length	28.80m	Width	2.20m	Max Depth	0.60m	
OS Co-or	dinates	NGR TL 2790/461	106 (ENE	nd) NGR	TL 2817	/46116 (V	NW end	
Reason F	or Trench	To investigate	cropmark	s viable on	aerial pho	tographs		
Context	Type	Description			<u> </u>	Max	Depth	
		-				Depth	(BGL)	
200	Topsoil	Dark brown loam.				0.30m		
201	Subsoil	Light brown clay silt.				0.30m	0.30m	
202	Natural	Yellow orange sandy grav	rel.			not established	0.60m	
204	Gully	Long, thin linear feature.	Truncates [211]	c.7.00m x 0.17m	x 0.15m	0.15m	0.60m	
203	Gully fill	Gritty brown silt. Fill of [3	204]			0.15m	0.60m	
206	Gully	Long, deep and narrow lin 0.17m x 0.30m	near feature trun	cating [211] c.5.0	00m x	0.30m	0.60m	
205	Gully fill	Brown silt. Fill of narrow.	, long and deep	linear feature [20	6]	0.30m	0.60m	
211	Ditch	Long, narrow feature, trus c.1.50m x 1.20m x 0.30m			. ,	0.30m	0.60m	
210	Primary ditch fill	Yellow orange sand and g natural	•	of [211]. Redepo	sited	0.10m	0.78m	
209	Ditch fill	Dark brown silt. fill of [2]				0.07m	0.78m	
208 207	Ditch fill Upper ditch fill	Yellow orange sand and g Grey brown clay silt. Upp				0.12m 0.10m	0.70m 0.60m	
214	Ditch	Broad linear feature trunc	ating [216] c 0	70m x 0 80m x 0	34m	0.34m	0.56m	
213	Primary ditch fill	Grey clay, mottled with b				0.19m	0.72m	
212	Secondary ditch fill	Brown clay silt. Fill of [2]	14]			0.15m	0.55m	
216	Ditch	Broad, linear feature, trun 0.30m.	cated by [211] a	nd [214] c.0.70m	x 1.80m x	0.30m	0.56m	
215	Ditch fill	Dark grey silty clay. Only	fill of [216]			0.30m	0.56m	
218	Field drain	Narrow, linear feature c. 0		0.30m		0.30m	0.56m	
217	Field drain fill	Brown clay silt. Only fill				0.30m	0.56m	
221	Tree throw	Irregular ovoid feature c.	3.00m x 2.00m.		ĺ	unexcavated	0.60m	
220	Primary tree throw	Grey clay. Redeposited na	Grey clay. Redeposited natural. Primary fill of [221]					
219	Secondary tree throw fill	Brown clay silt. Secondar	Brown clay silt. Secondary fill of irregular ovoid feature [221].					
224	Tree throw	Irregular ovoid feature c.1	.50m x 2.10m.			unexcavated	0.60m	
223	Primary tree throw	Grey clay fill of [224]. Re	Grey clay fill of [224]. Redeposited natural					
222	Secondary tree throw fill	Brown clay silt. Secondar	y fill of [224]			unexcavated	0.60m	



				Trench 3				
Max Dim	ensions		Length 45.00m Width 2.20m			Max Depth	0.45m	
OS Co-or	dinates	N	GR TL 02552	2/45999 (\	V end)	NGR TL (2597/4600	0 (E end)
Reason F Trench	or		vestigate are			•		
Context	Type	Desc	ription				Max Depth	Depth (BGL)
300	Topsoil	Dark bl	ack brown clay loa	m with occasio	nal small stone	s	0.20m	T
301	Subsoil	Light o	range brown clay v	vith occasional	stones	•	0.25m	0.20m
302	Natural		range sandy clay. S of silty sand mater	not established	0.45m			
303	Furrow	W. Pos	cut NNW to SSE. A ition suggests furro c. 2.30m x 0.81m x		0.15m	0.45m		
304	Furrow fill	Light re	d brown silty clay	with occasiona	small stones	·	0.15m	0.45m
305 306	Ditch Ditch fill	Linear sharp (4 ditch ap wide) c	Light red brown silty clay with occasional small stones Linear cut NNW to SSE alignment. Cut by furrow [303]. Sides quite sharp (45 to 50 degrees) and straight. Bottom quite narrow. Possible ditch appears to run at 90 degrees to gully at E end of trench (c.0.60m wide) c.2.30m x 0.54m x 0.20m. Dark grey brown soft sticky silty clay with small stones. Fill of ditch					0.45m 0.45m
		[305]					0.18m	<u> </u>
307	Gully	Situated ditch [3	Linear cut on NE to SW alignment. Straight sides and flat base. Situated towards E end of trench. Possible gully runs at 90 degrees to ditch [305] c.4.40m x 0.30m x 0.18m					0.40m
308	Gully fill		ey brown soft silty		stones. Fill of	[307]	0.18m	0.40m
309	Furrow	Linear cut c.2.40m x 1.00m.					unexcavated	0.45m
310	Furrow fill		Light red brown silty clay with occasional small stones					0.45m
311	Furrow	Linear cut c.2.00m x 2.00m.					unexcavated	0.45m
312	Furrow fill		ed brown silty clay		small stones		unexcavated	0.45m
313	Furrow		cut c.2.00m x 2.20r		unexcavated	0.45m		
314	Furrow fill		ed brown silty clay		small stones	·····	unexcavated	0.45m
315	Furrow		cut c.2.20m x 2.00r				unexcavated	0.45m
316	Furrow fill	Light re	d brown silty clay	with occasiona	small stones		unexcavated	0.45m

				Trench	4				
Max Dimensions		Leng	Length 49.00m Width 2.20m		2.20m	Max	0.50m		
OS Co-c	ordinates	!	NGR TL 02699/46049 (N NGR end)				Depth L 02700/4 end)		
Reason For Trench		.To investig	.To investigate area not subject to detailed geophysical survey.						
Contex t	Type	Descriptio	Description					Depth (BGL)	
400	Topsoil	Dark black brow	n clay loa	m with occasion	al small stones		0.30m		
401	Subsoil		Light orange brown clay with occasional stones					0.30m	
402	Gully	Narrow, linear shallow cut running NE to SW at S edge of trench. Butt ends around 2m from E edge of trench c.1.50m x 0.45m x 0.18m					0.18m	0.60m	
403	Gully fill	Mid brown loam. Fill of [402].					0.18m	0.60m	
405	Natural	Light orange gra	wel with o	ccasional pocke	ts of grey green ar	id orange	not established	0.60m	



			Trench:	5			
Max Dim	ensions	Length 30.00m Width 2.20m				Max Depth	0.50m
OS Co-or	dinates	NGR TL 02	849/45999	(SW)	NGR TL	02875/460	16 (NE)
Reason F Trench	or	To investigate cr	ropmarks v	isible on a	erial photo	graphs.	•
Context	Type	Description				Max	Depth
	'-	_	Depth	(BGL)			
500	Topsoil	Dark grey brown clay si	Dark grey brown clay silt with occasional small to medium stones				
501	Subsoil	Mid orange brown silty		·		0.25m	0.20m
502	Natural	Light orange gravel with clay	Light orange gravel with occasional pockets of grey green and orange				
503	Ditch	Linear, straight, parallel c.3.50m x 0.70m x 0.12r	Linear, straight, parallel sides, gently sloping down to concave base				0.45m
504	Ditch fill	Mid dark brown clay silt [503].	Mid dark brown clay silt. Loose, with occasional small stones. Fill of				
505	Ditch	Irregular, linear sides, no may represent multiple of		0.20m	0.46m		
506	Ditch fill	Mid red brown clay. Con Very homogenous. Grad		0.20m	0.46m		
507	Tree throw	c.2.50m x 0.60m		unexcavated	0.46m		
508	Tree throw fill	Fill of tree throw				unexcavated	0.46m

			Trench (<u> </u>						
Max Dim	ensions	Length	48.90m Width 2.20m			Max Depth	0.48m			
OS Co-or	dinates	NGR TL 0250	NGR TL 02500/45850 (S end) NGR TL 0							
Reason F Trench	or	To investigate are	To investigate area not subject to detailed geophysical survey.							
Context	Туре	Description			1 -	Max Depth	Depth (BGL)			
600	Topsoil	Dark black brown clay los	am with occasio	nal small stones	C	.28m	,			
601	Subsoil	Light orange brown clay	with occasional	stones	C	.18m	0.28m			
602	Natural	Light orange sandy clay. Spockets of silty sand mate clay				ot stablished	0.46m			
603	Ditch	Linear NW to SE, V shap concave and slightly conv			n slightly C	1.24m	0.47m			
604	Ditch fill	Dark brown grey clay silt occasional charcoal flecks		stones (average	3cm). Very 0).24m	0.47m			
605	Furrows	General number for seven x 1.00m-4.00m x 0.01-0.1		s, probably furro	ws c.2.50m 0	0.01 - 0.16m	0.48.			
606	Furrow fill	Mid grey brown clay, con average angular to rounde		with occasional s	stones (5cm 0	0.01 - 0.16m	0.48m			
607	Tree throw	break of slope. Convex sid	Almost linear. NE side starts very shallow with almost imperceptible break of slope. Convex sides. Flat base. Not very convincing as feature, may be odd shaped ditch or, more likely, tree throw c.2.90m x							
608	Tree throw	Dark brown grey silty clar c.3cm rounded to angular		amount of stone	s (average 0	.17m	0.46m			
609	Tree throw	Possible feature towards s	Possible feature towards side of trench near [607]. Probable tree unexcavated throw, or maybe pit c.1.00m x 1.10m.							
610	Tree throw		Dark brown grey silty clay with moderate amount of stones (average unexcavated 0.46m							
611	Pit	Semi circular (obscured b	emi circular (obscured by edge of trench). Sides vary from slightly onvex to slightly concave. Very slightly stepped on S side c.1.80m x							
612	Pit fill	Mid grey brown silty clay average and angular to rot [611]				.28m	0.46m			



			Trench	7						
Max Dim	ensions	Length	50.00m	Width	2.20m	Max Depth	0.54m			
OS Co-or	dinates	NGR TL 025	NGR TL 02599/45899 (W end) NGR TL 02650/45900 (E end)							
Reason F Trench	or	To investigate area not subject to detailed geophysical survey.								
Context	Туре	Description				lax epth	Depth (BGL)			
700	Topsoil	Dark brown silty clay	with occasional si	mall stones	0.	24m	1			
701	Subsoil Light red brown silty clay with occasional small stones				3 0.	30m	0.24m			
702	Natural		Light red brown silty clay with occasional gravel patches and occasional dark grey patches							

			Trench 8	3					
Max Dim	ensions	Length	50.00m	Width	2.20m	Max Depth	0.55m		
OS Co-or	dinates	NGR TL 02799	9/45899 (S	end)	NGR TL 02	2800/4595	0 (N end)		
Reason F Trench	or	To investigate area not subject to detailed geophysical survey.							
Context	Type	Description	Description						
800	Topsoil	Dark grey brown clay silt	with occasional	small stone	s	0.20m- 0.30m	(BGL)		
801	Subsoil	Mid orange brown sandy	clay with occasi	onal small s	tones	0.30m	0.20m		
802	Natural	Light orange sandy grave				not established	0.50m		
803	Gully	Linear, with straight paral [805] c.2.00m x 0.50m x		NE to SW.	Cut by furrow	0.20m	0.50m		
804	Gully fill	Dark brown clay silt with Fill of gully [803]		II stones and	charcoal patches.	0.20m	0.50m		
805	Furrow	Straight, linear, with para sloping to a flatish base. F 0.15m				0.15m	0.50m		
806	Furrow fill	Mid orange brown sandy	clay with occasi	onal small s	tones	0.15m	0.50m		
807	Ditch	Straight, linear, parallel - sides down to concave ba	sided cut runnin	g E to W. G	ently sloping	0.11m	0.50m		
808	Ditch fill	I∎ = 1	Mid orange/grey/brown, loose, with occasional small stones. Fill of						
809	Pit	Sub oval, gently sloping of small pit c.0.70m x 0.70m		, with conce	ive base. Base of	0.07m	0.50m		
810	Pit fill	Mid brown clay silt with		stones. Fill	of pit [809]	0.07m	0.50m		
811	Furrow	Straight, linear, parallel si				0.10m	0.50m		
812	Furrow fill	Mid orange brown sandy	clay with occas	onal small s	tones	0.10m	0.50m		
813	Pit	Sub circular, gently slopin 0.60m x 0.09m				0.09m	0.50m		
814	Pit fill	Mid brown clay silt with	occasional smal	l stones. Fill	of [813]	0.09m	0.50m		
815	Gully	Straight, linear, parallel si concave base. SW to NE 0.09m				0.09m	0.50m		
816	Gully fill	Mid grey brown, friable,	sandy clay Fill	of [815]		0.09m	0.50m		
817	Furrow	Straight, linear, parallel si running c.2.5m x 2.00m x	ided shallow cut		base. NW to SE	0.10m	0.50m		
818	Furrow fill	Mid orange brown sandy		ional small s	tones	0.10m	0.50m		
819	Ditch	Straight, linear, parallel si				0.20m	0.50m		
820	Ditch fill	with concave base. Butt e Dark brown clay silt, with	nding c.2.00m a	1.10m x 0.2	20m.	0.20m	0.50m		
		[819]							
821	Post hole	Sub oval cut with gently s (820) c.1.00m x 0.60m x		sides and co	ncave base. Cuts	0.16m	0.50m		
822	Post hole fill	Dark brown silty clay wit patches. Fill of [821]		all stones an	d charcoal	0.16m	0.50m		
823	Furrow	Straight, linear, parallel s	ided cut, runnin	g NW to SE	c.3.00m x 2.00m	0.10m	0.50m		
824	Furrow fill	Mid orange brown sandy	clay with occas	ional small s	tones	0.10m	0.50m		



				Trench 9	•				
Max Dim	ensions		Length	28.50m	Widt	h	2.20m	Max Depth	0.72m
OS Co-or	dinates	NGR	TL 02614/4	15824 (NW	end)	NG	R TL 02	631/45801	(SE end)
Reason F Trench	or	To investigate cropmarks visible on aerial photo						graphs.	
Context	Туре	Desc	cription	Max Depth	Depth (BGL)				
900	Topsoil		ey clay silt with m	oderate small st	ones. Stone	conter	it increases	0.25m	
901	Subsoil		rown to mid brow	n (over furrows)	clay silt, v	vith mo	derate	0.30m	0.25m
902	Natural	Light y	ellow brown clay (underlain by pale		te small ste	ones an	d gravel	not established	0.45m
903 904	Furrow Furrow fill		avated furrow c.2.		moderate s	mall ste	ones	unexcavated unexcavated	0.56m 0.56m
905	Pit	convex	cular pit with long sides. Seen only poit: 2.90m x 2.50m	partially in plan.				0.56m	0.56m
906	Primary Pit	Dark g	rey blue clay. Ver silting. Primary fi	y diffuse bounda	ry with (90	7). Pos	sible	0.36m	0.76m
907	Secondary Pit fill		and drier dark gre		ondary fill	of [905].	0.20m	0.56m
908	Post hole	Sub ov	al cut c.0.50m x 0	.30m				unexcavated	0.56m
909	Post hole	Light t	orown clay silt, wit	th moderate char	coal flecks	. Fill of	[908]	unexcavated	0.56m
910	Pit	Sub rec	ctangular cut c.1.5	0m x 1.90m				unexcavated	0.56m
911	Pit fill		dark grey clay wi		stones. Fi	ll of [9]	10]	unexcavated	0.56m
912	Post hole	Sub ov	al cut with steep c	oncave sides and	concave l			0.31m	0.56m
913	Post hole fill		ellow brown clay g deriyed from nat			tones. I	Post	0.31m	0.56m
914	Post pipe	Sub cir	cular cut with steem x 0.25m x 0.31	p, straight sides	and conca	ve base	Post pipe	0.31m	0.56m
915	Post pipe fill	Mid gr Post m	ey clay silt, with o ay have been remo x 0.31m. Fill of [9	occasional small oved, rather than				0.31m	0.56m
916	Pit	t .	al cut c.3.50m x 1					unexcavated	0.50m
917	Pit fill		dark grey clay wi					unexcavated	0.50m
918	Ditch	Possib!	cut, running NW to y small boundary	c.6.50m x 0.30n	1 x 0.34m			0.34m	0.46m
919	Primary ditch fill	_	osited fine gravel.					0.03m	0.76m
920	Ditch fill	ditch [9	rown silty clay, w 918]. Natural siltin	ng			-	0.11m	0.66m
921	Upper ditch fill	of ditel						0.20m	0.46m
922	Furrow		SE running cut wited by a field drain				t base.	0.17m	0.46m
923	Furrow fill	Light b	rown silty clay wi	ith moderate sma	ll stones.			0.17m	0.46m
924	Layer		ey clay silt with m n x 0.20m	oderate small ste	ones. Burie	d topso	il c. 4.00m	0.20m	0.22m



				Trench 1	0					
Max Dim	ensions	L	ength	27.40m	Widt	h	2.20m	Max Depth	0.45m	
OS Co-or	dinates	NGR TL	NGR TL 02752/45851 (NW end) NGR TL 02770/45832 (SE end)							
Reason F Trench	or	To inve	stigate a	rea not subj	ect to o	letai	led geoph	ysical surv	ey.	
Context	Type	Descrip	tion	·-				Max Depth	Depth (BGL)	
1000	Topsoil	Dark brown	ark brown loam.						(BGL)	
1001	Subsoil	Brown clay						0.25m 0.20m	0.25m	
1002	Natural	Sandy grave	el with lenses	of grey clay.				not established	0.45m	
1004	Post hole		re. Post hole	cut part of possil	ole fence li	пе, Тг	uncates	0.35m	0.45m	
1003	Post hole fill	Dark grey s	ilty clay, wit	h mottled brown				0.35m	0.45m	
1008	Gully	Curvilinear, 0.40m	, narrow feati	ire. Truncated by	[1004] c.0).40m	x 0.25m x	0.40m	0.45m	
1007	Primary gully fill	0	gravel, Fill o	of[1008]				0.13m	0.81m	
1006 1005	Gully fill Upper gully fill		silt. Fill of [1 lay. Fill of [1					0.11m 0.25m	0.70m 0.45m	
1010 1009	Post hole Post hole fill			truncating [1012 0.25m x 0.20m.			n x 0.20m	0.20m 0.20m	0.45m 0.45m	
1012 1011	Post hole Post hole fill			ed by [1010] c.0.2 ting (1009). Fill c		m x 0	.15m	0.15m 0.15m	0.45m 0.45m	
1015 1014	Post hole Primary post hole fill		nall, circular gravel. Fill (feature. c. 0.15m of [1015]	x 0.40m x	0.15n	n	0.15m 0.09m	0.45m 0.56m	
1013	Secondary post hole fill	Brown silt.	Fill of post h	ole [1015]				0.11m	0.45m	
1017	Ditch	1 7		1.00m x 0.70m.				unexcavated	0.45m	
1016	Ditch fill		lay silt. Fill o	of [1017] ature c.0.20m x 0	20			unexcavated	0.45m 0.45m	
1019 1018	Post hole Post hole fill		lay silt. Fill o		.20m.			unexcavated unexcavated	0.45m 0.45m	
1021	Post hole	Discreet cir		truncating [102]	3]. Part of	possib	le fence line	unexcavated	0.45m	
1020	Post hole fill		ilt. Fill of [10	921]				unexcavated	0.45m	
1023	Post hole	Circular fea		ed by [1021]. Par	t of possib	le fend	e line	unexcavated	0.45m	
1022	Post hole fill		ilt. Fill of [10	022]				unexcavated	0.45m	
1027	Post hole	Discreet, sr 0.05m.	nall, circular	feature. Part of p	ossible fer	ce line	c.0.05m x	unexcavated	0.45m	
1026	Post hole fill	Grey clay s	ilt. Fill of [10		_			unexcavated	0.45m	
1029 1028	Ditch Ditch fill		ear feature c. Fill of [1029]	1.00m x 1.10m.				unexcavated unexcavated	0.45m 0.45m	
1031 1030	Post hole Post hole	Small, disc		feature c.0.30m >	0.30m.			unexcavated unexcavated	0.45m 0.45m	
1033	fill Ditch			1.60m x 0.60m.				unexcavated	0.45m	
1032	Ditch fill			h brown silt, Fill	of [1033]			unexcavated	0.45m	
1035 1034	Ditch Ditch fill		ear feature c. silt. Fill of [2.20m x 0.70m. 1035]				unexcavated unexcavated	0.45m 0.45m	
1037	Ditch	Broad, line	ar feature c.2	.00m x 1.10m.				unexcavated	0.45m	
1036	Ditch fill	Dark brown	n clay silt. Fi	ll of [1037]				unexcavated	0.45m	



			Trench 1	1							
Max Dim	ensions	Length	29.30m	Width	2.20m	Max Depth	0.50m				
OS Co-or	dinates	NGR TL 02884/	45943 (NW	end) No	GR TL 02	903/45921	(SE end)				
Reason F Trench	or		To investigate cropmarks visible on aerial photographs.								
Context	Туре	Description				Max Depth	Depth (BGL)				
1100	Topsoil	Dark grey clay silt with diffuse boundary with s		stones. Irregular	, slightly	0.35m					
1101	Subsoil	Mid red brown sandy cl boundary with natural	ay silt with occasi	onal small stone	es. Diffuse	0.25m	0.35m				
1114	Natural	Mid red brown sandy cl occasionally grey brown and white/grey clay pat	n. Large, fine grav			not established	0.60m				
1102	Ditch	Parallel - sided cut, run c. 2.20m x 1.00m.		.50m from SE e	nd of trench	unexcavated	0.40m				
1103	Ditch fill	Dark brown loam, with	occasional gravel	inclusions. Fill	of [1102]	unexcavated	0.40m				
1104	Post hole	Sub - circular, shallow				0,15m	0.40m				
1105	Post hole fill	Light brown orange loa	m. Fill of [1104]			0.15m	0.40m				
1106	Pit	Sub - circular cut of fea and [1108] c. 0.70m x 0		y between featu	res [1102]	unexcavated	0.40m				
1107	Pit fill	Brown grey silty - clay	with charcoal incl	usions. Fill of [1	1106]	unexcavated	0.40m				
1108	Gully	Narrow, shallow, parall- to ditches [1102], [1110	,	,	and parallel	0.15m	0.40m				
l 109	Gully fill	Mid brown silty - clay v Fill of [1108]			(30 - 40 %).	0.15m	0.40m				
1110	Ditch	Parallel - sided cut, runs ditches [1108] and [111			parallel to	unexcavated	0.40m				
1111	Ditch fill	Mid brown silty - clay.	•			unexcavated	0.40m				
1112	Ditch	Parallel - sided cut, runi [1110] c. 2.20m x 1.80	ning NE to SW, ar	d lying just to I	NW of ditch	unexcavated	0.40m				
1113	Ditch fill	Dark brown silty - clay	with some gravel	inclusion. Fill o	f [1112]	unexcavated	0.40m				

				Trench 1	2					
Max Dim	ensions		Length	68.50m	Width	1	2.20m	Max Depth	0.60m	
OS Co-or	dinates	NGR	NGR TL 02945/45868 (NW end) NGR TL 02996/45822 (SE end							
Reason F Trench	or	To in	To investigate cropmarks visible on aerial photographs.							
Context	Туре	Desc	Description						Depth (BGL)	
1200	Topsoil	A dark	grey clay silt with	occasional sma	l stones.			0.30m	T	
1201	Subsoil	Light,	orange brown layer	with significan	t gravel incl	lusions	ı	0.30m	0.30m	
1218	Natural	Fine gr	avel within sandy o	clay matrix				not established	0.60m	
1202	Post hole		w, roughly circular ble c.0.50m x 0.27m		ly sloping s	sides. P	ossible	0.11m	0.60m	
1203	Post hole fill	Mid br	own grey sticky loa	ım. Fill of [1202	2]			0.11m	0.60m	
1204	Ditch	Runnir	feature. Wide, flat ig NE to SW around x 0.55m					0.55m	0.60m	
1205	Ditch fill		own loam with occ ned animal bone	asional gravel in	nclusions. F	ill of [1204].	0.55m	0.60m	
1206	Ditch		Linear, parallel sided cut, running NE to SW. Lying 1m SE of [1209] c. 2.20m x 0.90m x 0.60m					0.60m	0.30m	
1207	Primary ditch fill	Primar	y, loam fill of ditch	[1206]				0.35m	0.50m	
1208	Secondary ditch fill	Second	lary, yellow gravel	fill of ditch [120	06].			0.25m	0.30m	



1209	Ditch	Linear, parallel sided cut, flat bottomed with gently sloping sides.	0.40m	0.60m
		Runs NE to SW: Possibly machine truncated c.2.20m x 1.50m x 0.40m		
1210	Ditch fill	Light brown loam. Fill of [1209]	0.40m	0.60m
		<u> </u>		
1211	Ditch	One side of a ditch cut (other side is probably [1213]). Gently sloping	0.45m	0.60m
		sides, with flat bottom. Aligned NE to SW c.2.20m x 1.00m x 0.45m		
<u>12</u> 12	Ditch fill	Yellow brown loam. Probably same as (1214). Fill of [1211]	0.45m	0.60m
1213	Ditch	One side of ditch (other side probably [1211]). Sides of around 45	0.70m	0.50m
		degree slope. Runs NE to SW c.2.20m x 1.05m.	Ì	
1214	Ditch fill	Yellow brown loam with occasional gravel pockets. Probably equates	0.70m	0.50m
		to (1212). Cut away by insertion of public drain [1215]. Fill of [1213]		
1215	Land	Probable public drain. Cuts ditch fill (1214) c.2.20m x 1.00m x 0.85m	0.85m	0.30m
	drain	·	}	}
1216	Primary	Mid brown loam. Fill of land drain.	0.55m	0,50m
	land drain			
	fill			
1217	Secondary	Yellow gravel. Fill of land drain	0.20m	0.30m
	land drain	_		
	fill			

			Trench 1	3						
Max Dim	ensions	Length	27m	Width	2.20	m Max Depth	0.66m			
OS Co-or	dinates	NGR TL 02839/4	5894 (NW	end)	NGR TL	02859/45873	(SE end)			
Reason F	or	To investigate cr	To investigate cropmarks visible on aerial photographs.							
Context	Type	Description				Max Depth	Depth (BGL)			
1300	Topsoil		rk grey clay silt with occasional small stones. Regular, slightly fuse boundary with subsoil							
1301	Subsoil	Mid red brown sandy clay diffuse boundary with (13 (ra 12)				- I	0.42m			
1302	Natural	As with (1301), with mod brown. Large, fine gravel patches				not established	0.42m			
1303	Gully	Shallow, even, curvilinea c. 2.00m x 0.30m x 0.14n		le slightly le	s steep than N	W 0.14m	0.42m			
1304	Primary gully fill	Dark brown grey silty cla Contained pottery and and and 11). Fill of [1303]. Pa	y with occasior mal bone, plus	quem fragm		0.14m	0.42m			
1305	Secondary gully fill	Large limestone lumps wastratigraphy goes against	ithin (1304). Pc	ssible post p	acking, althoug	h n/a	0.42m			
1306	Post hole	Oval cut, with smooth sid			.33m x 0.10m	0.10m	0.42m			
1307	Post hole fill	Dark grey brown silty cla Contained pottery	y with occasior	al stones. Fil	l of [1306].	0.10m	0.42m			
1308	Post hole	Half circular cut partially base c.0.15m (from section			with concave	0.17m	0.42m			
1309	Post hole	Dark grey brown silty cla	,		l of [1308]	0.17m	0.42m			
1310	Post hole	Circular cut with smooth 0.08m	sides and conce	ive base c.0.2	5m x 0.24m x	0.08m	0.42m			
1311	Post hole fill	Dark grey brown silty cla	y with occasior	al stones. Fi	l of [1310]	0.08m	0.42m			
1312	Gully	Curvilinear feature with s relationship to [1303] c.2			se. Unclear	0.10m	0.42m			
1313	Primary gully fill	Dark grey brown silty cla [1312].			imary fill of	0.10m	0.42m			
1314	Secondary gully fill	Large stones lying on top unclear. Secondary fill of	` '	stone lumps.	Post packing	n/a	0.42m			
1315	Post hole	Very shallow circular cut hole c.0.30m x 0.35m x 0	with impercept	ible sides. Tı	uncated post	0.04m	0.42m			
1316	Post hole fill	Dark grey black clay silt.		Contained po	ttery and anima	al 0.04m	0.42m			
1317	Ditch	Linear cut, running NE to c.2.00m x 0.72m x 0.25m		ides and con-	cave base	0.25m	0.42m			
1318	Ditch fill	Dark grey brown silty cla and animal bone. Fill of [y with occasion	al stones. Co	ontained pottery	0.25m	0.42m			



1319	I Dia-t	[] :	0.22m	0.56m
1319	Ditch	Linear cut, shallow, with smooth sides and uneven bottom. Cuts [1321]. Runs NE to SW c.2.00m x 2.16m x 0.22m	0.22m	0.30m
1320	Ditch fill		0.22m	0.56m
		Mid grey brown silty clay with occasional stones. Fill of [1319]		
1321	Ditch	Smooth sided ditch with partial concave base. Stepped on NW side.	0.75m	0.56m
1224		Cut by [1319] c.2.00m x 2.00m x 0.75m	0.30	1,00-
1324	Primary	Light orange yellow sandy clay with frequent stones. Primary	0.28m	1.06m
1220	ditch fill	(slumped) fill of [1321]	0.10-	0.04
1338	Ditch fill	Light grey clay silt with no stones. Secondary fill of [1321].	0.18m	0.86m
1323	Ditch fill	Dark grey silty clay with few stones. Tertiary fill of [1321]. Contained	0.10m	0.76m
1222	77 17 1	pottery	0.00	0.56
1322	Upper ditch	Light grey brown silty clay with frequent stones. Upper fill of [1321].	0.20m	0.56m
	fill	Contained animal bone		
1325	Ditch	Ditch running NE to SW, smooth sided with concave bottom.	0.66m	0.54m.
	<u> </u>	Partially stepped on NW side c.2.00m x 2.06m x 0.66m		
1329	Primary	Light orange yellow sandy clay with frequent stones. Slumping in	0.04m	0.64m
	ditch fill	[1325]		
1328	Primary	Light orange yellow sandy clay with frequent stones. Primary fill of	0.04m	0.64m
	ditch fill	[1325]	l	
1327	Ditch fill	Dark grey black silty clay with moderate stones. Contained pottery	0.44m	0.74m
		and animal bone. Secondary fill of [1325]		
1326	Upper ditch	Light grey brown silty clay with frequent stones. Tertiary fill of	0.20m	0.54m
	fill	[1325]. Contained pottery and animal bone		
1330	Gully	Smooth sided cut. Base unclear c.0.20m from half box section x 1.2m	0.08m	0.54m
		x 0.08m		
1331	Gully fill	Light grey brown silty clay with moderate stones. Fill of [1330]	0.08m	0.54m
1332	Gully	Steep - sided cut to concave base. Unclear relationship with [1330].	0.25m	0.54m
		0.14m from box section. c. 2.00m x 0.25m		
1333	Gully fill	Light grey brown silty clay with moderate stones. Fill of [1332]	0.25m	0.54m
1334	Gully	Smooth sided ditch with concave base c. 2.0m x 0.26m x 0.10m.	0.10m	0.54m
1335	Gully fill	Light grey brown silty clay with frequent small stones. Fill of [1334]	0.10m	0.54m
1336	Gully	Smooth sided cut with concave base c. 2.0m x 0.36m x 0.07m.	0.07m	0.54m
1337	Gully fill	Light grey brown silty clay with frequent small stones. Fill of [1336]	0.07m	0.54m
1339	Ditch	Smooth sided, narrow ditch with concave base. Lower break of slope	0.22m	0.54m
		on the SE side c.2.0m x 0.53m x 0.22m		
1340	Ditch fill	Light grey brown silty clay with moderate stones. Fill of [1339]	0.22m	0.54m

				Trench 1	4						
Max Dim	ensions		Length	98.00m	Wid	th	2.20m	Max	0.40m		
00.0		NICE	FFT 00010/4	50.53 O.YE	1	2701) TTT 007	Depth	(0)77 1)		
OS Co-or	dinates		NGR TL 02819/45853 (NE end) NGR TL 02753/45781 (SW end)								
Reason F	or	To it	To investigate cropmarks visible on aerial photographs.								
Trench											
Context	Type	Desc	ription					Max	Depth		
	''	1	-					Depth	(BGL)		
1400	Topsoil	Dark b	rown loam					0.30m	1		
1401	Subsoil	Brown	clay silty sand					0.10m	0.30m		
1402	Naturai	Sandy	gravel					not established	0.40m		
1409	Post hole	Ovoid, 0.24m	sub square feature	, containing [14	06] c.0.22	2m x 0.2	5m x	0.24m	0.40m		
1408	Primary post hole fill		rown gravel (redep	osited natural). l	Primary fi	ill of po	st hole	0.09m	0.55m		
1407	Secondary post hole fill	Brown [1409]	clay sand (redepos	sited natural). Se	condary i	fill of po	ost hole	0.15m	0.40m		
1406	Post pipe		cut within [1409]. : 0.17m x 0.17m x 0		n post an	d backf	ill ie Post	0.30m	0.40m		
1405	Primary post pipe fill		rown gravel (Dirty		y fill of p	ost pipe	[1406]	0.10m	0.70m		
1404	Post pipe	Mid br	own silt. Secondary	y fill of post pip	e [1406].			0.30m	0.40m		
1403	Upper post pipe fill	3 sub a	ngular limestone fi	ragments. Tertia	ry fill of [[1406]		0.05m	0.40m		
1412	Gully		narrow, linear featu s c.0.30m x 0.35m		chaeologi	ical feat	ures and	0.14m	0.40m		
1411	Primary	Brown	silty gravel (redep	osited natural). I	Primary fi	ill of [14	112]	0.08m	0.46m		



1410	gully fill Secondary	Brown silt. Secondary fill of linear feature [1412]	0.06m	0.40m
	gully fill			<u> </u>
1418 1417	Post hole Primary post hole	Ovoid feature containing [1415] c. 0.40m x 0.55m x 0.35m Brown gravely silty sand (redeposited natural). Primary fill of post hole [1418].	0.35m 0.09m	0.40m 0.59m
1416	fili Secondary post hole	Brown silty gravel. Secondary fill of post hole [1418].	0.19m	0.59m
1415	fill Post pipe	Ovoid feature in base of [1418]. Interface between post and post hole fill ie, post pipe c.0.18m x 0.20m x 0.12m	0.12m	0.40m
1414	Primary post pipe	Brown silty gravel. Fill of post pipe [1415]	0.12m	0.40m
1413	fill Secondary post pipe fill	Dark brown silt. Post pipe [1415] fill. Contained pottery	0.19m	0.40m
1421	Ditch	Linear feature truncating [1423] c.2.20m x 0.90m	unexcavated	0.40m
1420	Primary	Black silt. Contained pottery and fired clay. Primary fill of ditch	unexcavated	0.40m
1419	ditch fill Secondary ditch fill	[1421] Grey sandy clay. Secondary fill of ditch [1421]. Contained pottery	unexcavated	0.40m
1423	Ditch	Broad, curvilinear feature c.2.20m x 9.50m	unexcavated	0.40m
1422	Ditch fill	Black silt. Contained pottery and fired clay. Fill of ditch [1423]	unexcavated	0.40m
1425	Ditch	Linear feature, truncated by [1423] c.0.70m x 0.70m.	unexcavated	0.40m
1424	Ditch fill	Grey charcoal clay. Fill of ditch [1425]	unexcavated	0.40m
1427	Ditch	Linear feature, truncated by [1423] c.0.70m x 0.60m.	unexcavated	0.40m
1426	Ditch fill	Brown silty gravel. Fill of ditch [1427]	unexcavated	0.40m
1429	Ditch	Narrow, linear feature, truncated by [1412] c.2.20m x 0.70m.	unexcavated	0.40m
1428	Ditch fill	Black silt. Fill of ditch [1429]	unexcavated	0.40m
1431	Ditch	Curvilinear feature, heavily truncated by later intrusive features c.8.70m x 2.20m.	unexcavated	0.40m
1430	Ditch fill	Black silt. Fill of ditch [1431]. Contained pottery.	ипехсаvated	0.40m
1433	Ditch	Narrow E to W running linear feature c.2.20m x 1.10m.	unexcavated	0.40m
1432	Ditch fill	Dark brown clay silt. Fill of ditch [1433]	unexcavated	0.40m
1435	Ditch	Narrow linear feature at its termination c.1.60m x 1.00m.	unexcavated	0.40m
1434	Ditch fill	Dark brown grey silt. Fill of [1435]	unexcavated	0.40m
1437	Land drain	Narrow, linear cut of land drain. Not bottomed c. 0.40m x 0.30m x 0.50m.	0.50m	0.40m
1436	Land drain fill	Brown silt. Fill of [1437]	0.50m	0.40m
1439	Furrow	Broad linear feature truncating [1443]. Also general number for other furrows c. 0.40m x 2.20m x 0.40m	0.40m	0.40m
1438	Furrow fill	Grey brown silty clay. Filt of furrow [1439]	0.40m	0.40m
1443	Gully	Curvilinear feature, truncated by [1439] c. 3.00m x 0.40m x 0.70m	0.70m	0.40m
1442	Primary gully fill	Black gravely silt. Primary fill of [1443]	0.12m	1.02m
1441	Gully fill	Brown silty gravel. Secondary fill (slippage) of ditch [1443]	0.12m	0.90m
1440	Upper gully fill	Black gritty silt with pot and bone. Tertiary fill of [1443]. Contained pottery and animal bone	0.50m	0.40m
1445	Ditch	Linear feature, truncated by a furrow c. 2.20m x 1.50m	unexcavated	0.40m
1444	Ditch fill	Black stoney silt. Fill of ditch [1445]. Contained pottery	unexcavated	0.40m
1447	Gully	Curvilinear feature at its termination c. 1.00m x 0.40m.	unexcavated	0.40m
1446	Gully fill	Dark grey brown silt. Fill of gully [1447]	unexcavated	0.40m
1449	Ditch	Linear feature c. 2.20m x 2,50m.	unexcavated	0.40m
1448	Ditch fill	Dark brown clay silt. Fill of [1449]	unexcavated	0.40m



				Trench 1	5					
Max Dim	ensions		Length	2.20m	Max Depth	0.50m				
OS Co-or	dinates	NGR	TL 02793/45	5814 (NW	end) N	IGR TL 02	826/45776	(SE end)		
Reason F Trench	or	To in	To investigate geophysical anomalies.							
Context	Type	Desc	cription				Max Depth	Depth (BGL)		
1500	Topsoil	Grey b	rown silty clay				0.30m			
1501	Subsoil		ey brown silty clay	with occasiona	l small stones		0.20m	0.30m		
1502	Natural		own sandy clay and			_	not established	0.50m		
1503	Pit		cut with convex sid	es down to an i	rregular base o	:. 0.75m x	0.20m	0.45m		
1504	Pit fill		x 0.20m ey brown fine silty	clay with occas	ional small sto	ones. Fill of	0.20m	0.45m		
1505	Pit	Ovoid	cut with shallow sic		, more likely (geological	0.15m	0.50m		
1506	Pit fill	Mid gr	ly c. 0.60m x 0.57m ey brown silty clay ned pottery	x 0.15m with occasiona	l small stones.	Fill of [1505].	0.15m	0.50m		
1507	Furrow	Linear	cut obscuring much aligned ditches c. 2			. Cuts across	unexcavated	0.50m		
1508	Furrow fill		own silty clay with				unexcavated	0.50m		
1509 1510	Ditch Ditch fill	obscur Dark g	N to S aligned cut, ed by a furrow. Pos- rey brown silty clay	sible ditch c. 2.3 with occasions	20m x 0.60m.		unexcavated unexcavated	0.50m 0.50m		
1511	Ditch		al. Fill of ditch [150 cut on N to S aligns		orallal to dital	(15133	unexcavated	0.47m		
1512	Ditch fill	Possibl Dark g	cut on N to S angin le continuation of di rey brown silty clay Fill of ditch [1511]	itch seen in Tre	ench 18 c.2.00	m x 1.30m.	unexcavated	0.47m		
1513	Ditch	Linear	cut of possible ditc		S parallel with	ı similar ditch	unexcavated	0.47m		
1514	Ditch fill	Dark g	to the east c. 2.00m rey brown silty clay Fill of [1513]		al small stones	and charcoal	unexcavated	0.47m		
1515	Ditch	Linear Extend	cut on N to S aligni s 0.60m from S bau				0.31m	0.47m		
1516	Ditch fill	Dark g	x 0.50m x 0.31m rey brown silty clay Contained animal b			and charcoal	0.31m	0.50m		

			· -	Trench 1	6					
Max Dim	ensions		Length	35.00m	Width 2.20m		2.20m	Max Depth	0.60m	
OS Co-or	dinates	NGR	NGR TL 02949/45799 (NW end) NGR TL 02971/45776 (SE end)							
Reason F Trench	or	To in	To investigate cropmarks visible on aerial photographs.							
Context	Type	Desc	Description					Max Depth	Depth (BGL)	
1600	Topsoil		rey clay silt with o boundary with sub		stones. Irreg	gular, slig	htly	0.30m		
1601	Subsoil		l brown sandy clay boundary with (16		onal small:	stones. Ge	enerally	0.20m	0.30m	
1602	Natural	Occasio	d brown sandy clay onally grey brown ite grey clay patch	with large, fine				not established	0.50m	
1603	Pit	Curved	feature extending	from S section of	c. 1.45m x (),20m		unexcavated	0.50m	
1604	Pit fill	Dark g: [1603]	rey brown silty cla	y with occasiona	al small stor	nes. Fill o	f	unexcavated	0.50m	
1605	Pit		cut, situated 1m SE					unexcavated	0.60m	
1606	Pit fill	Dark g: [1605]	rey brown silty cla	y with occasiona	al small stor	nes. Fill o	f pit	unexcavated	0.60m	



1607	Furrow	Linear cut extending 1.50m from S baulk. Truncated by [1609].	unexcavated	0.60m
1608	Furrow fill	Possible terminus of gully c. 1,50m x 2.00m. Dark grey brown silty clay with occasional small stones. Fill of ditch [1607]	unexcavated	0.60m
1609	Pit	Ovoid cut of possible pit c. 0.60m x 0.50m.	unexcavated	0.60m
1610	Pit fill	Grey brown silty clay with occasional stones. Fill of pit [1609]	unexcavated	0.60m
1611	Furrow	Linear cut extending the length of the trench and varying in width and having quite wavy sides. Possible ditch. Cut by later features c. 35.10m x 2.20m.	unexcavated	0.60m
1612	Furrow fill	Grey brown silty clay with occasional small stones. Fill of [1611]	unexcavated	0.60m

				Trench 1	7					
Max Dim	ensions		Length	73.00m	Widt	h	2.20m	Max Depth	0.40m	
OS Co-or	rdinates	NGR	TL 02789/4	5768 (NE	end)	NG	R TL 02		(SW end)	
Reason F	or		To investigate geophysical anomalies. Extended as part of							
Trench			ngency arrar						nains.	
Context	Type	Description						Max	Depth	
			•		Depth	(BGL)				
1700	Topsoil		mid grey brown sil					0.25m		
1701	Subsoil		ange brown sandy		h occasio	nal sma	ll stones:	0.18m	0.25m	
1738	Natural	Red bro	own sandy clay wit	h gravel				not established	0.43m	
1702	Furrow	Linear,	E to W aligned fea	ture c. 2.20m x	1.20m.			unexcavated	0.45m	
1703	Furrow fill	furrow	rown silty clay, firi [1702]					unexcavated	0.45m	
1704	Tree throw	Sub cir (surviv	cular with irregular	sides and botto	m c. 1.051	n wide		0.44m	0.45m	
1705	Tree throw	Dark g	rey brown silty clay	, firm, with occ	asional sn	nall sto	nes	0.44m	0.45m	
1706	Ditch	Linear,	NW to SE shallow	, flat bottomed	ditch c. 2.	20m x 2	2.07m.	0.41m	0.45m	
1707	Ditch fill	Dark b	rown grey silty clay ned pottery and fire	, firm, with occ				0.41m	0.45m	
1736	Ditch fill	Dark g	rey black charcoal l	ens. Upper fill	of ditch [1	706].		0.04m	0.48m	
1708	Surface cut		NW to SE, shallow				90m x	0.70m	0.40m	
1709	Primary surface fill		own silty clay, loos ned pottery, oyster					0.70m	0.40m	
1710	Secondary surface fill	Stones	of various shapes a (see masonry sheet)		g from 0.0)5m to	0.20m in	п/а	0.40m	
1711	Ditch	Linear	NW to SE orientate x 1.20m x 0.44m		p sides an	d conca	ive base c.	0.44m	0.40m	
1712	Primary ditch fill	Mid br	own silty gravel, co ned pottery and iron					0.13m	0.40m	
1713	Secondary ditch fill	Dark b stones.	rown silty clay, loo Contained pottery, Secondary fill of di	se, with modera iron nails, oyst	ite, small a	ınd med	lium	0.31m	0.40m	
1714	Furrow	Linear,	E to W aligned cut	c. 1.10m x 2.2				unexcavated	0.42m	
1715	Furrow fill		rown silty clay, fire			iones		unexcavated	0.42m 0.43m	
1716 1717	Furrow Furrow fill		E to W aligned cur frown silty clay, fin			tones		unexcavated unexcavated	0.43m 0.43m	
1718	Furrow	Lineer	E to W aligned fea	ture c. I. 55m v	2.20m			unexcavated	0.44m	
1719	Furrow fill	Light	brown silty clay, fir	m, with occasio	nal small	stones		unexcavated	0.44m	
1720	Post hole		r cut, steep sided c				0.40m x	0.17m	0.43m	
1721	Post hole fill	Dark g	rey brown silty clay Fill of post hole [I					0.17m	0.43m	
1722	Ditch		E to W aligned cut					unexcavated	0.44m	
1723	Ditch fill	moden	own grey silty clay a boundary ditch			ell stone	es. Fill of	unexcavated	0.44m	
1724	Furrow		E to W aligned cur					unexcavated	0.44m	
1725	Furrow fill		rown silty clay, fin				2.20	unexcavated	0.44m	
17 2 6 1727	Gully Gully fill		E to W orientated own grey silty clay 17261					unexcavated unexcavated	0.44m 0.44m	
1728 1729	Furrow Furrow fill	Linear	E to W aligned fea prown silty clay, fin			tons-		unexcavated unexcavated	0.44m 0.44m	



1730	Furrow	Linear, E to W aligned feature c. 2.20m x 2.60m	unexcavated	0.42m
1731	Furrow fill	Light brown silty clay, firm, with occasional small stones	unexcavated	0.42m
1732	Layer	Mid brown silty clay, loose with frequent medium and small stones. Contained pottery, animal bone, CBM, iron nails, oyster shell, iron hobnails (ra 15), and unidentified iron objects (ra 16 and 17) c. 2.70m x 2.10m x 0.07m(surviving).	0.07m	0.40m
1733	Layer	Mid brown silty clay, loose, with frequent small and medium stones. Contained pot, bone and iron objects c. 1.18m x 0.27m x 0.02m.	0.02m	0.40m
1734	Furrow	Linear E to W aligned feature c. 2.20m x 2.40m	unexcavated	0.42m
1735	Furrow fill	Light brown silty clay, firm, with occasional small stones.	unexcavated	0.42m
1737	Layer	Mid brown silty clay, firm. Subsoil.	0.19m	0.26m

			Trench 1	8					
Max Dim	ensions	Length	Depth						
OS Co-or	dinates	NGR TL 02776/45	5797 (NW	end) NO	R TL 02	810/45760	(SE end)		
Reason F	or	To investigate art	efact conc	entrations.					
Trench									
Context	Туре	Description				Max Depth	Depth (BGL)		
1800	Topsoil	Mid grey brown silty clay, stones. Contained pottery.	Mid grey brown silty clay, loose, with occasional small and medium stones. Contained pottery.						
1801	Subsoil	Mid orange sandy clay, fir stones.	m, with occasion	onal small and me	edium	0.20m	0.25m		
1824	Natural	Red brown sandy clay.				поt established	0.45m		
1802	Ditch	Linear, N to S running, ste x 0.56m.	ep sides to con	cave base c. 1.40	m x 2.20m	0.56m	0.50m		
1803	Ditch fill	Dark grey brown silty clay Contained pottery and fire			ones.	0.56m	0.50m		
1804	Pit	Sub circular cut, half in tre bottom. Pit associated with	n slot [1811] c.	2.20m x 1.00m x	0.25m.	0.25m	0.42m		
1805	Primary pit	Mid orange brown sandy g stones. Primary fill of pit [1804].			0.14m	0.62m		
1809	Primary pit fill	Dark grey brown silty clay Primary fill of [1804]	, loose, with o	ccasional charcoa	l flecks.	0.22m	0.50m		
1808	Pit fill	Mid grey clay, firm, with o	occasional sma	Il stones. Seconda	ry fill of	0.25m	0.50m		
1806	Pit fill	Mid grey brown silty clay, Contained pottery, animal [1804]				0.10m	0.50m		
1807	Upper pit	Dark grey brown silty clay Tertiary fill of pit [1811].	, loose, with o	ccasional charcoa	l flecks.	0.90m	0.50m		
1810	Layer	Mid brown silty gravel, co over [1804].	mpact, with fre	equent medium st	ones. Layer	0.13m	0.29m		
1811	Gully	Linear, N to S aligned cut, 0.31m x 0.15m.	with steep side	es to concave base	e c. 2.10m x	0.15m	0.43m		
1812	Gully fill	Mid brown, silty clay, loos	se, with occasion	onal small stones.	Fill of	0.15m	0.43m		
1813	Ditch	Linear, NW to SE aligned 0.96m x 2.20m x 0.40m de		ping sides to con-	cave base c.	0.40m	0.50m		
1814	Ditch fill	Dark grey brown silty clay of [1813]	, loose, with m	oderate charcoal	flecks. Fill	0.40m	0.50m		
1815	Ditch	Linear, NE to SW aligned base c. 2.16m x 2.20m x 0		ally sloping sides	to flat	0.60m	0.47m		
1816	Primary ditch fill	Dark grey brown silty grav	el, loose. Cont	ained pottery. Pri	mary fill of	0.41m	0.47m		
1817	Secondary ditch fill	Mid grey silty clay, firm, v pottery. Secondary fill of o		charcoal flecks.	Contained	0.48m	0.47m		
1818	Layer	Mid brown silty clay, com stones, occasional charcoa fired clay and bone pin (ra	nal bone,	0.13m	0.47m				
1819	Layer	Mid grey brown silty clay, stones and occasional char Found towards middle of t	wide x 0.13m deep. Lies towards middle of trench. Mid grey brown silty clay, firm, with occasional small to medium tones and occasional charcoal flecks c. 2.72m wide x 0.09m deep. Found towards middle of trench, overlying (1818)						
1820	Ditch	Linear, NW to SE aligned base c. 1.48m x 2.20m x 0		ally sloping sides	to concave	0.33m	0.47m		



	1821	Ditch fill	Dark grey brown silty clay with moderate small and medium stones. Fill of [1820]. Cut by [1815].	0.33m	0.47m
- [1822	Furrow	Linear, E to W aligned feature (half in trench) c. 8.00m x 0.50m.	unexcavated	0.49m
ı	1823	Furrow fill	Light orange brown silty clay, firm.	unexcavated	0.49m

	•		Trench 1	9				
Max Dim	ensions	Length	69.00m	Width 2.20m		2.20m	Max Depth	0.50m
OS Co-ordinates NGR TL 02831/45750 (NW end) NGR TL 0					TL 028′	79/45700	(SE end)	
Reason F Trench	or	To investigate cre	opmarks v	isible or	aerial	photog	raphs.	· · · · · · · · · · · · · · · · · · ·
Context	Type	Description				1	Max	Depth
	``	1				1	Depth	(BGL)
1900	Topsoil	Grey brown silty clay wit	h occasional sm	all stones.	***	().26m	
1901	Subsoil	Mid red brown silty clay			s.).24m	0.30m
1902	Natural	Mid red brown silty clay occasionally grey - brown and white grey clay patch	i. Large, fine gra			-	ot established	0.50m
1903	Ditch	Linear, NE to SW aligned		under trenc	h edges c. :	2.00m u	inexcavated	0.50m
1904	Ditch fill	x 4.50m. Mid grey brown silty clay [1903]	, mottled, with	occasional	tones. Fill	of u	inexcavated	0.50m
1905	Ditch	Linear, NE to SW aligned	cut, situated to	wards S end	of trench	c. ı	mexcavated	0.50m
1906	Ditch fill	2.00m x 1.00m. Mid grey brown silty clay	with occasiona	l small ston	es. Fill of	[1905] u	inexcavated	0.50m
1907	Gully	Linear cut extending from 0.70m x 0.40m.		_			inexcavated	0.50m
1908	Gully fill	Mid grey brown silty clay	with occasiona	l stones. Fil	l of [1907]	t	inexcavated	0.50m

			Trench 2	0			
Max Dim	ensions	Length	27.00m	Width	2.20m	Max Depth	0.70m
OS Co-or	dinates	NGR TL 02929/	45709 (N e	nd) No	GR TL 029	29/45681	(S end)
Reason F Trench	or	To investigate an 4m box added to arrangements.	_				•
Context	Туре	Description				Max Depth	Depth (BGL)
2000	Topsoil	Dark grey clay silt with o		stones. Irregular.	, slightly (0.20m	
2001	Subsoil	Mid red brown sandy cla diffuse boundary with na		ional small stone	s. Generally	0.50m	0.20m
2002	Natural	As (2001) but with mode brown. Large fine gravel patches.			, ,	ot established	0.70m
2003 2004	Post hole Post hole fill	Circular cut c. 0.27m x 0 Dark grey brown silty cla flecking. Fill of post hole	ay with few stone	es, charcoal, and),24m),24m	0.65m 0.65m
2005 2006	Post hole Post hole fill	Circular cut c. 0.27m x 0 Dark grey brown silty cli and clay flecking. Sampl	ay with few stone			0.06m 0.06m	0.65m 0.65m
2007 2008	Post hole Post hole fill	Circular cut c. 0.20m x 0 Dark grey brown silty cla flecking. Fill of [2007]	.30m x 0.06m.		1 -).06m).06m	0.70m 0.70m
2009 2010	Post hole Post hole fill	Circular cut c. 0.37m x 0 Mid grey brown silty cla				unexcavated unexcavated	0.65m 0.65m.



			Trench 2	1				•
Max Dim	ensions	Length	50.00m Width 2.20m		2.20m	Max Depth	0.94m	
OS Co-ordinates NGR TL 02737/45663 (NW end) NGR TL 02						R TL 027		(SE end)
Reason F Trench	or	To investigate cropmarks visible on aerial photographs.						
Context	Туре	Description	Description					Depth (BGL)
2100	Topsoil	Dark grey brown silty clay	·,	•			0.30m	
2101	Subsoil	Red brown silty clay.				Ī	0.60m	0.30m
2102	Natural	Red brown silty clay with	frequent clean:	stones.			not established	0.90m
2103	Ditch	Possible linear cut, straigh trench c. 2.00m x 2.60m.	t sided and exte	ending 2.5	0m fron	n S end of	unexcavated	0.90m
2104	Ditch fill	Mid grey brown silty clay	with moderate	stones. Fil	ll of [21	03]	unexcavated	0.90m
2105	Ditch	Linear, NE to SW aligned 1.00m	cut, across N e	nd of trend	ch c. 2.0	00m x	unexcavated	0.90m
2106	Ditch fill	Mid grey brown silty clay	with occasiona	l small sto	nes. Fil	l of [2105]	unexcavated	0.90m

				Trench 2	2				
Max Dim	ensions		Length	50.00m	Widtl	h	2.20m	Max	0.70m
						-		Depth	
OS Co-or	rdinates	NGI	RTL 02799/4	15599 (W	end)	N	GR TL 02	849/45599	(E end)
Reason F	or	To in	vestigate are	as not sub	ject to	field	artefact of	collection	or
Trench		detai	led geophysi	cal survey					
Context	Type	Desc	ription					Max	Depth
ı	'-		-					Depth	(BGL)
2200	Topsoil	Dark g	rey clay silt with oc	casional small	stones.			0.34m	
2201	Subsoil	Mid gr	ey brown clay silt v	vith occasional	small stone	s.		0.16m	0.34m
2203	Natural	Light o	range brown clay s	ilt.				not established	0.50m
2204	Natural	Light y	ellow brown silty o	lay with fine gr	avel patche	≎s.		not established	0.50m
2205	Natural	Light y	ellow brown clay v	vith medium an	ount of gra	avel.		not established	0.50m
2206	Natural	Light y	ellow brown silty c	lay with moder	ate small s	tones a	and large	not established	0.50m
2207	Natural	Bands brown	of light yellow brov sand.	vn sandy fine a	nd medium	grave	ls and red	not established	0.50m



		_	Trench 2	3			
Max Dim	ensions	Length	49.50m	Width	2.20m	Max Depth	0.45m
OS Co-or	dinates	NGR TL 02613/4	5561 (NW	end) No	GR TL 02	649/45526	(SE end)
Reason F Trench	or	To investigate cr	opmarks v				
Context	Туре	Description				Max Depth	Depth (BGL)
2300	Topsoil		Dark grey clay silt with occasional small stones. Irregular, slightly diffuse boundary with subsoil.				
2301	Subsoil						
2328	Natural	Light brown silty clay wit	Light brown silty clay with moderate stones.				
2302	Pit/ Natural feature	Oval shaped cut, shallow x 0.35m.	with bowl shap	ed profile c. 3,20	m x 2.00m	0.35m	0.45m
2303	Pit/ Natural feature fill	Orange brown clay loam.	Fill [2302]			0.35m	0.45m
2304	Pit/ Natural feature	Roughly rectangular, shall 0.50m x 0.27m.	llow cut, with re	unded terminus	c. 0.16m x	0.27m	0.45m
2305	Pit/ Natural feature fill	Brown grey silty clay. Fil	l of [2304]			0.27m	0.45m
2306	Ditch	Linear, NE to SW aligned 1.00m x 0.50m.	l cut, rounded "	V" shaped profil	e c. 2.30m x	0.50m	0.30m
2308	Primary ditch fill	Orange brown silty clay v [2306].	_	-		0.15m	0.60m
2307	Secondary ditch fill	Grey brown silty clay. Se pottery, CBM, clinker, an	d ferrous slag. S	econdary fill of	[2306]	0.30m	0.30m
2311	Field drain	"V" shaped cut containing	g modern draina	ge pipe c. 2.30n	1 x 0.60m x	0.92m	0.00m
2309	Primary field drain	Drainage pipe. Primary fi	ll of field drain	[2311].		0.07m	0.60m
2310	Secondary field drain fill	Clay fill with much grave drain.	l in upper parts.	Backfill of mod	ern field	0.85m	0.00m
2313	Ditch	Linear, NE to SW aligned				0.40m	0.40m
2312	Ditch fill	running ditches at SE end Orange brown silty clay v Contained CBM and clin	vith iron pan fle			0.40m	0.40m
2315	Ditch	Linear cut, shallow and a to [2313]. Cuts ditch fill (lmost flat bottor			0.25m	0.35m
2314	Ditch fill	Light brown grey silty cla fired clay and clinker	y, few inclusion	ns, Fill of [2315]	. Contained	0.25m	0.35m
2317	Ditch	Linear cut, with bowl sha [2313], [2315], and [2319			allel to	0.40m	0.35m
2316	Ditch fill	Orange brown silty clay v pan flecks. Fill of [2317].				0.40m	0.35m
2319	Ditch	Linear, shallow, flat botto and [2315] c. 1.00m x 2.3	0m x 0.25m.			0.25m	0.30m
2318	Ditch fill	Mid brown silty clay with [2319]. Cut away on NW	side by furrow.			0.25m	0.30m
2321	Pit/ Natural	Cut with steeply sloping				0.45m	0.45m
2320	Pit/ Natural feature fill	Orange brown silty clay with pockets of clay, gravel and iron pan flecks. Fill of [2321]. Half oval cut, disappearing under E side of trench c.2.00m.				0.45m	0.45m
2323	Pit/ Natural feature	Half oval cut, disappearin	п.	unexcavated	0.40m		
2322	Pit/ Natural feature fill	Dark brown grey loam. F		unexcavated	0.40m		
2325	Ditch	Linear, NE to SW runnin 2.30m x 0.20m.	.20m x	0.20m	0.40m		
2324	Ditch fill	Mid brown silty clay, loo	se. Fill of [2325]		0.20m	0.40m
2326 2327	Furrow Furrow fill	Linear, NW to SE runnin Mid brown grey clay silt			ľ	unexcavated unexcavated	0.40m 0.40m



·			Trench 2	4					
Max Dim	ensions	Length	50.00m	Widt	h	2.20m	Max Depth	1.00m	
OS Co-or	rdinates	NGR TL 02789	/45499 (W	end)	N	GR TL 028	39/45500	(E end)	
Reason F Trench	`or	To investigate areas not subject to field artefact collection or detailed geophysical survey.							
Context	Туре	Description					Max Depth	Depth (BGL)	
2400	Topsoil	Dark grey clay silt with	occasional stones			0	.26m		
2401	Subsoil	Mid grey brown clay sil	t with occasional	small ston	es.	0	.24m	0.26m	
2402	Natural	Light orange brown clay				. 0	.30m	0.50m	
2403	Natural	Light yellow brown silt		patches.			ot stablished	0.76m	

			Trench 2	5				
Max Dim	ensions	Length	50.00m	Wid	Width 2.2		Max Depth	0.90m
OS Co-o	OS Co-ordinates NGR TL 02768/45467 (NE end) NGR TL 02732/45432 (SV						(SW end)	
Reason F Trench	'or	To investigate areas not subject to field artefact collection or detailed geophysical survey.						
Context	Type	Description	_			-	Max Depth	Depth (BGL)
2500	Topsoil	Dark grey clay silt with	occasional small	stones.		0	.34m	
2501	Subsoil	Mid grey brown clay sil	t.			. 0	.30m	0.34m
2502	Natural	Light orange brown clay	y silt.			0	.30m	0.64m
2503	Natural	Light orange brown clay	y silt.			0	.14m	0.98m
2504	Natural	Fine gravel.					not stablished	1.12m

				Trench 2	6			
Max Dim	ensions		Length	50.00m	Width	2.20m	Max Depth	0.70m
OS Co-or	dinates	NG	R TL 02500)2550/4539	9 (E end)			
Reason For To investigate areas not subject to detailed geophys					hysical su	vey.		
Context	Type	Desc	Description					Depth (BGL)
2600	Topsoil	~	Mid grey brown silty clay loam, loose, with occasional inclusions of small stones.					
2601	Subsoil		ange brown sandy o medium stones.	clay, compact, v	vith occasion	al inclusions of	0.45m	0.40m
2602	Natural		natural deposits of ange gravels.	grey orange cla	y and light g	reen brown to	not established	0.50m
2603	Tree throw	1	oval cut with gradu n x 0.10m.	ally sloping side	s to concave	base c. 0.50m	0.10m	0.52m
2604	Tree throw fill	1	ange brown silty cl mal inclusions of s	• '	staining in p	aces, and	0.10m 0.32m	0.52m
2605	Ditch		Linear, NE to SW aligned cut, steeply sloping sharp sides to concave base c. 3.00m x 0.90m x 0.32m.					0.70m
2606	Primary ditch fill		Light orange brown sandy clay, compact, plastic, with occasional inclusions of small to medium stones. Primary fill of [2605]				0.10m	0.84m
2607	Secondary ditch fill	Mid br	own silty clay, plas Secondary fill of d	stic, with occasion			0.20m	0.70m



				Trench 2	7				
Max Dim	ensions		Length	50.00m	Wid	lth	2.20m	Max	0.60m
				<u> </u>	L			Depth	<u> </u>
OS Co-or	dinates	_NGR	TL 02685/4:	5349 (W e	nd)	NG	R TL 027	35/45350	(E end)
Reason F	or	To it	vestigate are	a where a	rchae	ologic	al deposits	may be s	ealed by
Reason For To investigate area where archaeological deposits may be sealed masking deposits,									
Context	Type	Desc	escription					Max	Depth
		1						Depth	(BGL)
2700	Topsoil	Mid gr	Mid grey brown silty clay, loose, with occasional small stones.					D.35m	
2701	Subsoil	1	ange brown sandy on stones.	clay, compact, v	vith occ	asional sr	nall to	0.40m	0.35m
2702	Natural	Orange	sandy clay with cle	ean gravels.			II .	not established	0.50m
2703	Furrow		parallel sided, shal m x 1.00m x 0.16m		g more o	n E side	than on W	0.16 m	0.50m
2704	Furrow fill		wild orange brown sandy clay, compact, with occasional small to nedium stones. Very homogenous.					0.16m	0.50m
2705	Tree throw	Irregul	Irregular, sub rectangular cut c. 1.60m x 1.00m x 0.13m.					0.13m	0.50m
2706	Tree throw		rown silty clay, hon al and small stones.		occasio	nal flecks	of	D.13m	0.50m

			Trench 28	3		•				
Max Dim	ensions	Length	50.00m	Width	2.20m	Max Depth	0.70m			
OS Co-or	dinates	NGR TL 02599/4	NGR TL 02599/45349 (N end) NGR TL 02599/45300 (S end)							
Reason F Trench	or		To investigate area where archaeological deposits may be sealed by masking deposits,							
Context	Туре	Description	<u> </u>							
2800	Topsoil	Mid grey brown silty cla	y loam, loose, w	rith occasional si	mall stones.	0.33m				
2801	Subsoil	Mid orange brown sand medium stones.	y clay, compact,	with occasional	small to	0.40m	0.33m			
2802	Natural	Orange yellow sandy cla	y with clean gra	vels.		not established	0.50m			
2803	Natural	Roughly circular anoma feature c.1.40m x 1.00m			riglacial	0.25m	0.60m			
2804	Natural	Mid green brown silty c of root disturbance, com				0.25m	0.60m			
2805	Disturbance	Oval shaped feature with base. Likely tree root or 0.10m	h smooth, roughl	y 45% sides and	concave	0.10m	0.60m			
2806	Disturbance fill	Mid orange brown sandy	y silt, compact. S	ole fill of [2805]].	0.10m	0.60m			
2807	Field drain	a concave base. Drainag	Linear, parallel sided, straight cut with steeply sloping sides down to a concave base. Drainage gully of recent (ie, 18th - 19th C.) origin c. $4.00m \times 0.37m \times 0.20m$.							
2808	Field drain fill	Dark orange brown clay of [2807].	silt, loose, with	occasional small	stones. Fill	0.20m	0.60m			



				Trench 2	9			
Max Dim	ensions		Length	50.00m	Width 2.20m		n Max Depth	0.84m
OS Co-or	dinates	NGR	TL 02433/4	5242 (SW	end) N	IGR TL 02	481/45258	(NE end)
Reason F Trench								
Context	Туре	Desc	Description				Max Depth	Depth (BGL)
2900	Topsoil	_	rey clay silt with or boundary with su		stones. Irreg	ular, slightly	0.32m	
2901	Subsoil		d brown sandy cla ry with natural.	y silt with occas	ional small s	tones. Diffuse	0.13m	0.32m
2902	Natural	occasio	d brown sandy cla onally grey brown nite grey clay pate	. Large, fine grav			0.39m	0.45m
2903	Natural	Sandy	clay with fine gra	vel and stones.	·		not established	0.84m
2904	Ditch		Linear, E to W aligned cut with "U" shaped profile and concave base. Cuts subsoil. Drainage ditch c. 2.40m x 0.60m x 0.41m.				0.41m	0.32m
2905	Ditch fill		dark grey clay sil ary with topsoil. F		small stones	s. Diffuse	0.41m	0.32m

			Trench 3	0				
Max Dim	ensions	Length	50.00m	Widt	h	2.20m	Max Depth	0.45m
OS Co-o	OS Co-ordinates NGR TL 02505/45219 (NW end) NGR T					TL 0252	25/45174	(SE end)
Reason F Trench	or	To investigate ar	tefact conc	entratio	ons.			
Context	Type	Description	Description					Depth (BGL)
3000	Topsoil	Dark grey clay silt with o diffuse boundary with sub		stones. Irre	gular, sligh	tly 0	.32m	
3001	Subsoil	Mid red brown sandy clay silt with occasional small stones. Diffuse boundary with natural.				fuse 0	.13m	0.32m
3002	Natural		Mid red brown sandy clay silt with moderate to frequent stones, occasionally grey brown. Large fine gravel with sandy clay matrix				ot stablished	0.45m

	Trench 31										
Max Dim	ensions	Length	50m	Width 2.20m M De			0.8m				
OS Co-or	OS Co-ordinates NGR TL 02660/45259 (N end) NGR TL 02659/45209 (S e						(S end)				
Reason For To investigate area where archaeological deposits may be masking deposits.					s may be s	sealed by					
Context	Туре	Description				Max Depth	Depth (BGL)				
3100	Topsoil	Mid grey brown, loose w	ith occasional st	ones		0.35m					
3101	Subsoil / alluvial deposit	Mid orange sandy clay	<u> </u>				0.35m				
3102	Natural	Orange sandy clay with o	ccasional patch	es of green and p	grey clay	not established	0.75m				



			Trench 3	32					
Max Dimensions		Length	1 50m Width 2.20		2.20m	Max Depth	1.13m		
OS Co-or	dinates	NGR TL 02554/4	NGR TL 02554/45110 (NW end) NGR TL 02575/45064 (SE en						
Reason F Trench	or	To investigate area where archaeological deposits may be sealed by masking deposits.							
Context	Type	Description					Max Depth	Depth (BGL)	
3200	Topsoil	Dark grey silty clay					0.40m		
3201	Subsoil	Mid brown clay to silt cla	Mid brown clay to silt clay with occasional small stones).73m	0.20m	
3202	Natural	Orange grey silty clay wit	Orange grey silty clay with diffuse dark patches and gravel lenses. Becomes cleaner and lighter to the SE						

			Trench 3	3			
Max Dim	ensions	Length	40.00m	Width	2.20m	Max Depth	0.58m
OS Co-or	dinates	NGR TL 0266	50/45099 (N	end)	NGR TL 020		9 (S end)
Reason F Trench	or	To investigate g	eophysical	anomalies	•		
Context	Type	Description				Max Depth	Depth (BGL)
3300	Topsoil	Dark grey silty clay			0	.32m	
3301	Subsoil	Mid brown clay silt	<u> </u>		0	.26m	0.32
3302	Natural	Light red brown sandy o	lay with gravel p	atches		ot stablished	0.58m
3303	Natural	Sandy gravels			ot stablished	0.58m	

Trench 34											
Max Dim	ensions	Length	50.00m	Width	2.20m	Max Depth	0.40m				
OS Co-or	dinates	NGR TL 02620/44970 (N end) NGR TL 02620/44940 (S									
Reason F Trench	or	To investigate a masking deposi		rchaeolo	gical deposit	s may be s	sealed by				
Context	Туре	Description									
3400	Topsoil	Dark grey silty clay. Co	Dark grey silty clay. Contained flint blade (ra 17)								
3401	Natural	Mixed blue grey and light brown clays with occasional small stones				not established	0.40m				

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			Trench 3	5				
Max Dim	ensions	Length	50.00m	Width	2.20m	Max Depth	0.55m	
OS Co-or	dinates	NGR TL 02400/45349 (N end) NGR TL 02399/45299 (S end)						
Reason For To investigate area not subject to detailed geophysical survey. Trench					ey.			
Context	Туре	Description		Max Depth	Depth (BGL)			
3500	Topsoil	Dark grey clay silt with o	Dark grey clay silt with occasional small stones					
3501	Subsoil	Mid red brown sandy cla	Mid red brown sandy clay silt with occasional small stones					
3502	Natural	Fine gravel with stones a				not established	0.52m	
3503	Pit/ Natural feature	Oval, gradually sloping e c.2. 3m x 1.6m x 0.30m	ast side, west side	le unknown, Fl	at bottomed	0.30m	0.63m	
3505	Primary pit/ natural feature fill	Mid yellow orange sand interference. Primary fill		ent stones. Som	e animal	0.25m	0.63m	
3504	Secondary pit/ natural feature fill	Dark grey brown silty cla [3503]	ndary fill of	0.30m	0.63m			
3506	Ditch	Linear cut running NE S SE c. 2.3m x 2.73m x 0.3	on NW than	0.30m	0.52m			
3507	Ditch fill	Grey brown silty clay. For Contained animal bone.		me charcoal fle	cking.	0.30m	0.52m	

				Trench 3	6					
Max Dim	ensions		Length	50.00m	Width	2.20m	Max Depth	0.70m		
OS Co-or	dinates	NG	R TL 02200/	45399 (W	end)	NGR TL 0	2249/4539	9 (E end)		
Reason F Trench	or	To ii	To investigate areas not subject to detailed geophysical survey.							
Context	Type	Desc	Description				Max Depth	Depth (BGL)		
3600	Topsoil	Dark g	rey clay silt with oc	casional small	stones.		0.18m			
3601	Alluvium		d brown sandy clay			ones	0.38m	0.18m		
3602	Natural	Clean	gravels with a mix of	of blue clay and	silty gravels		not established	0.56m		
3603	Ditch		r ditch cut with a flow and turning towar		1 x 2.0m x 0.	41m, running	0.41m	0.5m		
3605	Primary ditch fill	Mid or [3603]	ange brown sandy o	clay with occasi	onal stones.	Primary fill of	0.07m	0.50m		
3604	Secondary ditch fill	Compa [3603]	ct light grey brown	silty clay with	few stones. S	Secondary fill of	0.41m	0.51m		
3606	Pit	Smootl	h NW slope to an ur	neven base c. 1.	9m x lm x 0	.27m	0.27m	0.50m		
3607	Primary pit fill	Compa fill of [ct light grey brown 3606]	silty clay with	occasional si	ones. Primary	0.12m	0.50m		
3609	Primary pit fill	(3607)	ct light grey brown separated my land of Contained pottery				0.27m	0.50m		
3608	Secondary pit fill	Dark b	Dark brown purple silty clay with few stones. Secondary fill of [3606]				0.17m	0.50m		
3610	Ditch	Shallov	v, narrow, concave	cut c. 2.00m x	0.56m x 0.08	m	0.08m	0.50m		
3611	Ditch fill		et light grey brown				0.08m	0.50m		
3612	Pit	Edge o	f feature partially u	ncovered c.0.3r	n from trenci	ı edge	unexcavated	0.51m		
3613	Pit fill	Dark brown grey silty clay. Fill of [3612]					unexcavated	0.51m		
3614	Ditch	Linear feature running NE-SW c. 1.4m x 2.0m					unexcavated	0.50m		
3615	Ditch fill	Light g	rey brown silty clay	y with occasion	al stones. Fil	l of [3614]	unexcavated	0.50m		



			Trench 3	7				
Max Dim	ensions	Length	50.00m	Width	2.20m	Max Depth	0.70m	
OS Co-or	dinates	NGR TL 02350.	/45429 (W	NW)	NGR TL (02396/4544	8 (ENE)	
Reason F Trench	or	To investigate ge	ophysical					
Context	Type	Description				Max Depth	Depth (BGL)	
3700	Topsoil	Loose mid brown silty cla				0.32m		
3701	Subsoil	Light grey brown sandy s	ilt clay with mo	nt small	0.3m	0.32m		
3702	Grave		inear cut aligned NW -SE steep sides and a flat base c. 1.4m x 0.55					
3704	Inhumation	x 0.32m Skeleton in good condition right humerous. Feet and supine and extended. Left	hands possibly l	ost to plough, i	Burial was	n/a	0.40m	
3703	Grave fill	Right leg crossing left leg Loose silty sand with mo- pottery, fired clay, and un Sample Nos. 1 (pelvis), 2	g; head raised. Fi derate small and nidentified iron o	ll of [3702] medium stone: bject (ra 1). Fi	s. Contained	0.32m	0.30m	
3705	Grave (?)	Sub oval partially expose	d cut c. 0.8m x ().6m		unexcavated	0.5m	
3706	Grave (?) fill	Loose silty sand with mo (3703), Fill of [3705]	s similar to	unexcavated	0.5m			
3707	Ditch	NNW to SSE aligned line	ear cut with steep	concave sides	and a	0.44m	0.31m	
3708	Primary ditch fill	shallow concave base c. 2 Light grey brown clay sil [3707]			imary fill of	0.09m	0.36m	
3709	Primary	Light grey brown clay sil		mall stones sin	ilar to	0.13m	0.3m	
3710	ditch fill Secondary ditch fill	(3708). Primary fill of [37] Dark grey clay silt with at [3707]	0.44m	0.31m				
3711	Field drain	N-S orientated c. 3.4m x	0.5m x 0.9m			0.9m	0.31m	
3712	Field drain fill	Backfill of field drain	0.9m	0.31m				
3713	Natural		Mid red brown silty clay with gravel, stones, and clay pockets					
3714 3715	Ditch Ditch fill	NW to SE aligned linear Light grey brown clay sil			Fill of [3714]	unexcavated unexcavated	0.3m 0.3m	
3716	Gully	N-S aligned a-symmetric				0.17m	0.31m	
3717	Gully fill	x 0.45m x 0.17m Light grey brown clay sil (3715). Fill of [3716]	t with occasiona	l small stones s	imilar to	0.17m	0.31m	
3718	Ditch	NNW to SSE aligned line	ear cut c. 2.20m	x 1.10m		unexcavated	0.35m	
3719	Primary	Light brown clay silt with	n moderate smal	ll stones. Prima	ry fill of	unexcavated	0.35m	
3720	ditch fill Secondary ditch fill	[3718] Blue black clay silt, frequents stones. Contained pottery				unexcavated	0.35m	
3721	Pit	Sub circular cut c. 0.40m	x 0.70m	_		unexcavated	0.36m	
3722	Pit fill	Blue black clay silt; frequestones similar to (3720).	Fill of [3721]	cks and occasio	nai small	unexcavated	0.36m	
3723 3724	Pit Pit fill	Sub circular cut c. 0.7m x Blue black clay silt; frequ stones similar to (3720). I	ent charcoal fle	cks and occasio	nal small	unexcavated unexcavated	0.36m 0.36m	
3725	Beam slot	NW to SE aligned square	d U shaped cut v		al sides and a	0.13m	0.36m	
3726	Beam slot	flat base c. 2.5m x 0.17m Light grey brown clay sil (3717). Fill of [3725]			imilar to	0.13m	0.36m	
3727 3728	Ditch Primary	NNW to SSE aligned line Light brown clay silt with				unexcavated unexcavated	0.37m 0.37m	
3729	ditch fill Secondary ditch fill	Primary fill of [3727] Blue black clay silt, frequestones. Secondary fill of		cks and frequer	t small	unexcavated	0.37m	
3730	Ditch	Linear cut similar to [371	8] c. 2m x 1.9m			unexcavated	0.37m	
3731 3732	Primary ditch fill Secondary	Light brown clay silt with Contained pottery. Prima Blue black clay silt, frequ	ry fill of [3730] ent charcoal fle	cks and occasio	nal small	unexcavated unexcavated	0.40m 0.40m	
	ditch fill	stones similar to (3720). Secondary fill of [3732]						



3733	Beam slot	NE-SW aligned beamslot c. 2.7m x 0.2m. Parallel to [3725]	unexcavated	0.41m
3734	Beam slot	Light grey brown clay silt with occasional small stones similar to	unexcavated	0.41m
	fill	(3715). Fill of [3733]		
3735	Ditch	NNW to SSE aligned linear cut with concave sides and an irregular	0.34m	0.48m
		flat base c. 2m x 2.4m x 0.34m		
3736	Primary	Mixed bands of grey brown and sandy clay silts and redeposited	0.34m	0.48m
	ditch fill	natural. Primary fill of [3735]		
3737	Ditch fill	Mixed grey brown sandy clay silty matrix supported gravel.	0.24m	0.68m
		Secondary fill of [3735]		
3738	Upper	Blue black clay silt with moderate small stones, frequent charcoal	0.1m	0.58m
	ditch Fill	flecks and occasional daub flecks. Contained pottery and CBM.		
		Tertiary fill of [3735]		<u> </u>
3739	Pit	Sub oval pit with gradual to steep concave sides and a flat sloping	0.24m	0.58m
		base c. 1.2m x 1.1m x 0.24m		1
3740	Primary pit	Mixed grey brown sandy clay silty matrix supported gravel similar to	0.14m	0.68m
	fill	(3737). Primary fill of [3739]		
3741	Secondary	Mixed deposit of material derived from (3788) and grey silt. Silting in	0.11m	0.58m
	pit fill	depression left by backfilled pit. Secondary fill of [3739]		
3742	Ditch	Linear cut similar to (3718) c. 2m x 4m	unexcavated	0.45m
3743	Primary	Light brown clay silt with moderate small stones similar to (3719).	unexcavated	0.45m
	ditch fill	Primary fill of [3742]. Contained unidentified iron object (ra 3)		
3744	Secondary	Blue black clay silt, frequent charcoal flecks and occasional small	unexcavated	0.45m
	ditch fill	stones similar to (3720). Contained pottery and CBM. Secondary fill		
		of[3742]		
3745	Secondary	Blue black clay silt, frequent charcoal flecks and occasional small	unexcavated	0.45m
	ditch fill	stones similar to (3720). Contained pottery. Secondary fill of [3742]	l	l

			Trench 3	8			
Max Dim	ensions	Length	98.00m	Width	2.20m	Max	0.50m
					<u> </u>	Depth	<u> </u>
OS Co-oı	rdinates	NGR TL 02312			GR TL 0238		
Reason F	`or	To investigate:	areas not sub	ject to deta	iled geophy	ysical sur	vey.
Trench				•	-	-	_
Context	Type	Description	•		1	Max	Depth
		1			l J	Depth	(BGL)
3800	Topsoil	Dark brown loam				0,30m	
3801	Subsoil	Brown clay sand	•	•).20m	0.30m
3802	Natural	Yellow orange sandy	gavel with lenses of	of clay		not	0.50m
				•	e	established	
3803	Ditch		Discreet linear feature c, 0,70m x 0,50m x 0.20m				
3805	Primary	Mid grey brown sandy	clay. Primary fill of	of [3803]	(), l m	0.30m
	Ditch fill).15m	0.30m
3804	Secondary		Dark brown silty clay. Secondary fill of [3803]. Contained pottery and				
	Ditch fill	animal bone	 				
3827	Ditch	Linear feature truncate		m x 0.70m x 0.1).14m	0.15m
3826	Ditch fill	Light grey brown clay),14m	0.15m
3825	Ditch re-	Broad linear feature tru			'] c. 0.40 m x 0).40 m	0.15m
	cut	1.95m x 0.40m. First r		7]			
3820	Primary	Sandy silty gravel. Prin	nary fill of [3825]		C).02m	0.45m
2024	Ditch fill	Dl1i4	- (2022) D	en -eroosei).09m	0.43m
3824	Primary Ditch fill	Black silt comparable	0 (3822). Primary	1111 01 [3823]	۱,	J.U9m	0.43m
3823	Ditch fill	Brown Fe stained silt.	Secondary fill of [3	19251).06m	0.45m
3822	Ditch fill	Black silt. Tertiary fill		/0 2 5]).07m	0.40m
3821	Ditch fill	Stony brown silt. Quar		51		0.10m	0.35m
3819	Ditch fill	Black stoney silt. Fifth		-,	_	0.10m	0.30m
3818	Ditch fill	Very gravelly dark bro	wn silt. Contained	pottery. Fifth fil		0.20m	0.27m
3817	Ditch fill	Light brown clay sand).06m	0.27m
3814	Ditch fill	Light brown clay sand).15m	0.15m
3816	Ditch fill	Light brown clay sand).20m	0.16m
3815	Ditch fill	Light brown clay sand	similar to (3813).	Eighth fill of [38	325] 0).15m	0.14m
3813	Upper	Light brown clay sand	Contained pottery	and animal bon	e. Ninth fill 0).17m	0.14m
	Ditch fill	of [3825]			<u></u> <u>l</u> .		<u></u>
3812	Ditch re-	Curvilinear feature trus	ncating [3825] c. 0	.4m x 1.3m x 0.4	m. Second).4m	0.17m
	cut	re-cut of [3827].					
3811	Primary	Brown silty gravel, Pri	mary fill of [3812]		0).05m	0.52m
•••	ditch fill		14. 1 14	(2000)			
3810	Ditch fill	Dark organic looking t [3812]	rown silt similar to	o (3808). Second	ary fill of 0). lm	0.35m

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3809	Ditch fill	Dirty brown clay silt similar to (3807). Tertiary fill of [3812]	0.1m	0.27m
3808	Ditch fill	Dark organic looking brown silt. Quarternary fill of [3812]	0.1m	0.46m
3807	Ditch fill	Dirty brown clay silt. Bioturbation (rodental) void running through it. Fifth fill of [3812]. Contained pottery	0.2m	0.2m
3806	Upper ditch fill	Brown silt with occasional small stones. Sixth fill of [3812]	0.1m	0.17m
3852	Pit	Semi circular unexcavated feature projecting form side of trench c. 3.1m x 1.2m	unexcavated	0.13m
3853	Pit fill	Fill of [3852] numbered in post ex	unexcavated	0.13m
3839	Ditch	Curvilinear feature, at its terminal truncated by [3829] c. 0.60m x 0.70m x 0.16m	0.16m	0.30m
3838	Ditch fill	Silty gravel, Fill of [3839]	0.16m	0.30m
3837	Gully	Curvilinear feature, at its terminal truncated by [3833] and [3835] c. 0.20m x 0.20m x 0.24m	0.24m	0.13m
3836	Gully fill	Brown silty gravel. Fill of [3837]	0.24m	0.13m
3835	Post hole	Ovoid feature truncated by [3829], Truncates [3837] c. 0.20 x 0.50 m x 0.15m	0.15m	0.18m
3834	Post hole fill	Brown silty gravel. Fill of [3835]	0.15m	0.18m
3833	Gully	Curvilinear feature truncated by [3829], truncating [3835] and [3837] c. 0.40m x 0.15m x 0.19m	0.19m	0.14m
3832	Primary gully fili	Brown silty gravel. Primary fill of [3833]	0.17m	0.15m
3831	Gully fill	Black chargoal rich clay silt. Secondary fill of [3833]	0.25m	0.15m
3830	Upper gully fill	Greenish grey clay gravel silt. Tertiary fill of [3833]	0.17m	0.14m
3829	Gully	Narrow parallel - sided linear feature within discreet circular feature in base c. 0.30m x 0.30m x 0.12m	0.12m	0.13m
3828	Gully fill	Black clay silt. Fill of [3829]	0.12m	0.13m
3841	Post pipe	Circular feature in the base of [3829] c. 0.25 x 0.25m x 0.15m	0.15m	0.13m
3840	Post pipe fill	Dark brown silty gravel. Fill of [3841]	0.15m	0.13m
3843	Ditch	Linear feature c. 1.20m x 1.10m	unexcavated	0.13m
3842	Ditch fill	Black silty clay. Contained pottery. Fill of [3843]	unexcavated	0.13m
3845	Gully	Linear feature at its termination c. 1.00m x 0.40m	unexcavated	0.13m
3844	Gully fill	Black clay silt. Contained pottery. Fill of [3845]	unexcavated	0.13m
3847	Ditch	Broad linear feature c. 2.20m x 2.10m	unexcavated	0.13m
3846	Ditch fill	Dark brown clay silt with frequent stones. Fill of [3847]	unexcavated	0.13m
3849	Ditch	Broad linear feature c. 2.20m x 3.00m.	unexcavated	0.13m
3848	Ditch fill	Dark brown clay silt with frequent stones. Fill of [3849]	unexcavated	0.13m
3851	Post hole	Discreet circular feature. 0.70m x 0.50m	unexcavated	0.13m
3850	Post hole fill	Grey brown silt. Fill of [3851]	unexcavated	0.13m
3854	Furrow	General number for furrows	unexcavated	0.13m
3855	Furrow fill	Light brown silty clay, firm. with occasional small stones.	unexcavated	0.13m



Trench 39											
Max Dim	ensions]	Length	82.00m	Widt	h	2.20m	Max Depth	0.80m		
OS Co-or	dinates	NGR T	L 02371/4	5522 (NW	end)	NO	R TL 02	434/45470	(SE end)		
Reason F	or					lies a	nd exten	ded as part	of the		
Trench	•		-					ogical rema			
Context	Trmo			CITIC IIIIII	the mi	11 01	archacor	Max	Depth		
Context	Type	Descri	puon					í			
3900	Topsoil	A dorle or	ou alou ailt mith	occasional sma	Il stones (ontain	ad iron	Depth 0.4m	(BGL)		
3900	Topson	brooch pi		occasional sina	ii siones. C	ontain	en Holl	0.4111			
3901	Altuvium			lay silt with occ	ies	0.4m	0.2m				
3902	Natural	Clean gra	vels with a mix	of blue clay and		not	0.8m				
3903	Post hole	Shallow o	val nit. concave	e with smooth si	11m x	established 0.13m	0.34m				
J,03	1 001 11010	0.13m	_			0.1.51.1					
3904	Post hole	Dark grey	brown clay silt	t with occasional	small sto	nes. Fil	l of [3903]	0.13m	0.34m		
3905	Ditch			ped sides. Unev		with p	ost hole	0.50m	0.45m		
3906	Ditch fill			. 1.1m x 2.20m at with stones and		flection	n	0.50m	0.45m		
3900	Dichin			il bone and CBM			g ∙	0.5011	0.4311		
3907	Ditch re-	Re-cut of		sides with a con			m 2.20m x	0.24m	0.67m		
2000	cut	0.24m	h			17:11	-6120071	0.24-	0.67		
3908 3909	Ditch fill Post hole			with occasional ditch [3905], les				0.24m 0.20m	0.67m 0.80m		
5505	l ost noic		25m x 0.39m x		S VVIIIOUI		nee man	0.20	0.00		
3910	Post hole			ıy silt with frequ	ent small s	tones.	Fill of	0.20m	0.80m		
3911	fill Pit		ontained potter	y ally uncovered b	v the trenc	h chal	low with an	0.18m	0.60m		
3911	1111		ise c. 1.9m x 1.0		y the trent	n, suai	iow with an	0.18111	0.00111		
3913	Primary pit		Mid brown orange silty clay with occasional small stones, frequent						0.60m		
3912	fill Secondary			I/fill interface. P y with occasion				0,18m	0.60m		
3912	pit fill			l/fill interface. S				0.1311	0.0011		
3914	Pit		. 0.60m x 0.80r					unexcavated	0.70m		
3915	Pit fill Pit		y brown mottled pit c. 1.4m x 1.4	l clay silt. Fill of	[3914]			unexcavated	0.64m 0.67m		
3916 3917	Pit fill		brown clay silt					unexcavated unexcavated	0.67m		
3918	Pit	Irregular	pit c. 4.1m x 0.6	50m				unexcavated	0.29m		
3919	Pit fill			t, similar to (391	7 and (391	2). Fill	of [3918].	unexcavated	0.29m		
3920	Ditch		l pottery and an	of ditch smooth	on SE wit	ı flat h	ace Cute	0.50m	0.20m		
3720	Ditti		901) c. 2.20m x		on DE Wit	i itat o	asc, Cats	0.50111	0.2011		
3921	Ditch fill			with few stones	, only sur	iving i	n section.	0.50m	0.20m		
3922	Pit	Fill of [39		ner on west side	than east	Cut by	[3028] a	ипехсаvated	0.40m		
3922	""	3.1m x 2.		iei oli west side	man çası.	Cut by	[3926] C.	unexcavated	0.40111		
3923	Pit fill			with few stones		922]		unexcavated	0.40m		
3924	Post hole	Circular p	ost hole like pit	t c. 0.9m x 0.6m t with occasional	atomoa Ti	11 - 612	D\$41	unexcavated	0.40m 0.40m		
3925	Post hole fill	Dark brov	vn grey ciay siii	with occasional	Stones. F	cj 10 11	924]	unexcavated	0.40111		
3926	Pit	Oval pit c	. 2.1m x 0.70m	x 0.40m	•			0.40m	0.40m		
3927	Pit fill			with occasional	stones. Fi	ll of [3	926]	0.40m	0.40m		
3928 3929	Pit Pit fill		it c. 1.1m x 0.79	0m x 0.17m t with occasional	stones Fi	11 of 13	9281	0.17m 0.17m	0.40m 0.40m		
3930	Pit		it c. 0.80m x 0.		bioneo. 1	11 01 10	7201	unexcavated	0.40m		
3931	Pit fill	Dark broy	vn grey clay silt	t with occasional	stones. Fi	<u>ll of [3</u>	930]	unexcavated	0.40m		
3932 3933	Pit Pit fill		eit c. 0.60 x 0.70		stones E	ll of [2	0321	unexcavated unexcavated	0.40m 0.40m		
3933 3934	Pit		vn grey clay sur vit c. 0.7m x 0.7	t with occasional	SWIICS, FI	11 01 [3	7.74]	unexcavated	0.40m 0.40m		
3935	Pit fill	Dark brov	vn grey clay silt	t with occasional	stones. Fi	ll of [3	934]	unexcavated	0.40m		
3936	Pit	Circular p	oit c. 0.70m x 0.	60m		11 - 010	027	unexcavated	0.40m		
3937 3938	Pit fill Pit		vn grey clay silt oit c. 1.2m x 0.7	t with occasional	stones, Fi	u of [3	936]	unexcavated 0.08m	0.40m 0.40m		
3939	Pit fill			t with occasional	stones. Fi	ll of [3	938].	0.08m	0.40m		
			l animal bone					i			



		unexcavated	0.40m	
3942	Gully	Gully butt-end c. 1.1m x 0.40m	unexcavated	0.60m
3943	Gully fill	Dark brown grey clay silt with occasional stones. Fill of [3942]	unexcavated	0.60m
3944	Gully	Linear feature running NE-SW c. 2.0m x 0.30m	unexcavated	0.60m
3945	Gully fill	Dark brown grey clay silt with occasional stones. Fill of [3944]	unexcavated	0.60m
3946	Gully	Gully related to [3944], c. 1.0m x 0.20m	unexcavated	0.60m
3947	Gully fill	Dark brown grey clay silt with occasional stones. Fill of [3946]	unexcavated	0.60m
3948	Pit	Roughly oval pit c. 1.8m x 1.0m	unexcavated	0.60m
3949	Pit fill	Dark brown grey clay silt with occasional stones. Fill of [3948]	unexcavated	0.60m
3950	Ditch	Linear feature running NE-SW, slightly wider on SW c. 1.4m x 2.20m	unexcavated	0.60m
3951	Ditch fill	Dark brown grey clay silt with occasional stones. Fill of [3950]. Contained animal bone	unexcavated	0.60m
3952	Pit	Small pit c. 0.6m x 0.4m.	unexcavated	0.50m
3953	Pit fill	Dark brown grey clay silt with occasional stones. Fill of [3952]	unexcavated	0.50m
3954	Pit	Small pit c. 0.7m x 0.5m.	unexcavated	0.50m
3955	Pit fill	Dark brown grey clay silt with occasional stones. Fill of [3954]	unexcavated	0.50m
3956	Post hole	Small oval feature, likely post hole c. 0.45m x 0.20m.	unexcavated	0.50m
3957	Post hole fill	Dark brown grey clay silt with occasional stones. Fill of [3956]	unexcavated	0.50m
3958	Pit	Pit partially uncovered by trench. Oval in shape c. 0.80m (from edge) x 1.60m.	unexcavated	0.50m
3959	Pit fill	Dark brown - grey clay silt with occasional stones. Fill of [3958]	unexcavated	0.50m
3960	Post hole	Oval feature, probably post hole c. 0.80m x 0.45m.	unexcavated	0.50m
3961	Post hole fill	Light brown orange silty clay with frequent stones. Fill of [3960]	unexcavated	0.50m
3962	Pit	Large pit, similar to [3958]. Partially uncovered by trench c. 1.40m (from trench edge) x 2.50m.	unexcavated	0.50m
3963	Pit fill	Light brown orange silty clay with frequent stones. Fill of [3962]	unexcavated	0.50m
3964	Post hole	Small oval feature, probably post hole c. 0.90m x 0.40m.	unexcavated	0.50m
3965	Post hole fill	Dark brown grey clay silt with occasional stones. Fill of [3964]	unexcavated	0.50m
3966	Ditch	Linear feature running NE to SW c. 2.20m x 1.90m.	unexcavated	0.50m
3967	Ditch	Dark brown grey clay silt with occasional stones. Fill of [3966]. Contained pottery.	unexcavated	0.50m
3968	Ditch	Linear feature running NE to SW. Narrower on SW end than on NW c. 2.20m x 0.60m-0.90m.	unexcavated	0.50m
3969	Ditch fill	Dark brown grey clay silt with occasional stones. Fill of [3968]	unexcavated	0.50m
3970	Pit	Pit partially uncovered by trench c. 1.30m x 0.90m.	unexcavated	0.50m
3971	Pit fill	Dark brown grey clay silt with occasional stones. Fill of [3970]	unexcavated	0.50m
3972	Pit	Pit partially uncovered by trench c. 1.10m x 1.70m.	unexcavated	0.50m
3973	Pit fill	Dark brown grey clay silt with occasional stones. Fill of [3972]	unexcavated	0.50m
3974	Pit	Pit partially uncovered by trench c. 1.60m x 0.70m.	unexcavated	0.50m
3975	Pit fill	Dark brown grey clay silt with occasional stones. Fill of [3974]	unexcavated	0.50m
3976	Pit	Pit partially uncovered by trench c. 1.50m x 2.20m x 0.23m	0.23m	0.50m
3977	Pit fill	Dark brown grey clay silt with occasional stones. Fill of [3976]	0.23m	0.50m
3978	Furrow	Linear feature with further linear offshoots on the NW side c. 2.10m x 5.50-10.00m.	unexcavated	0.50m
3979	Furrow fill	Mid brown orange silty clay with few stones.	unexcavated	0.50m
3980 3981	Post hole Post hole fill	Small circular feature, probably post hole c. 0.50m x 0.60m. Dark brown grey clay silt with occasional stones. Fill of [3980]	unexcavated unexcavated	0.40m 0.40m



				Trench 4	0				
Max Dim	ensions		Length	48.40m Width 2.20m		2.20m	Max Depth	0.60m	
OS Co-or	dinates	NO	GR TL 0250	0/45549 (N	end)	N	GR TL 02	2500/4550	1 (S end)
Reason F Trench	or	To i	nvestigate ar	eas not sub	ject to a	rtef	fact collec	tion.	
Context	Type	Desc	Description					Max Depth	Depth (BGL)
4001	Topsoil	Black	Black loam						
4002	Subsoil	Brown	Brown clay sand.					0.40m	0.20m
4003	Natural	Fe-bro	wn sandy gravel w	ith lens of grey	clay.		1	not established	0.60m
4005 4004	Post hole Post hole fill	1	small ovoid featur rown clay silt, onl		09] c. 0.40m	x 0.:	1	0.22m 0.22m	0.65m 0.65m
4009	Pit		ar feature with und x 0.32m	ercut edges. Tru	ncated by [4	005]	c. 0.52m x	0.32m	0.83m
4008	Primary pit fill	Black	clay silt. Primary f	ill of circular fea	ture [4009],			0.80m min	0.99m
4007	Pit fill	Black	clay silt. Secondar	y fill of pit [4009	9].		1	0.20m	0.79m
4006	Upper pit	ľ	Black clay silt with lens of yellow clay. Upper (tertiary) fill of pit					0.12m	0.65m
4011	Natural feature	Curvil	inear feature, prob	ably natural c. 2.	00m x 1.00n	n.		unexcavated	0.54m
4010	Fill of natural feature	Brown	clay silt					unexcavated	0.54m

	_			Trench 4	1				
Max Dim	ensions		Length	50.00m	Widtl	1	2.20m	Max Depth	0.50m
OS Co-or	dinates	NGR	TL 02311/4	5603 (NW	end)	NO	R TL 02	344/45566	(SE end)
Reason F Trench	or	To it	nvestigate ge	ophysical	anomal	ies.			
Context	Type							Max Depth	Depth (BGL)
4100	Topsoil	Mid gr	ey brown loose san	dy clay.				0.30m	
4101	Subsoil		ange brown sandy		onal smalle	r stor	ies.	0.20m	0.30m
4102	Natural		orange brown sandy and orange clay.	gravel with oc	casional par	tches	of grey	not established	0.50m
4103	Layer	delinea	Mid brown sandy clay with occasional small round stones. Possibly delineated by cut and therefore possibly a fill, rather than a spread. Plastic. Interpreted as spread on top of (4104). Contained pottery.						0.50m
4115	Layer	Mid or continu Delines	ange brown sandy pation of gully [410 ated by cut (see pla med pottery and ani	clay with freque [6]. Cut by ditch π). Provisionall	nt small sto [4105]. M	ones. o	Cut by fill.	1.00m	0.50m
4105	Ditch	Cut of	ditch c. 7.0m x 2.20	Om				unexcavated	0.40m
4104	Ditch fill		rk brown sandy sil ned pottery. Fill of		s of small t	o me	lium stones.	unexcavated	0.40m
4106	Ditch		, parallel sides. Run Filled by (4107). (0.30m	0.45m
4107	Ditch fill		nedium sandy clay, ned pottery. Fill of		nt inclusion	is of s	mall stones	0.30m	0.45m
4108	Ditch	possibl	Cut of large ditch. straight, linear and parallel sided. Sharp. Smooth possible re-cut with 45 degree slope. Concave base c. 2m x 2.20m x 0.80m.						0.41m
4110	Primary ditch fill		rown black silty cla Primary fill of dite		lusions of s	mall	medium	0.24m	0.72m
4109	Secondary ditch fill		ange brown silty cl Secondary fill of d	~			s of small	0.58m	0, 39m



4111	Gully	Linear, parallel sides. Running SE to NW c. 2.20m x 0.35m x 0.70m	0.70m	0.50m
		Filled by (4112). Same cut as [4106].		
4112	Gully fill	Mid light orange brown sandy clay with frequent inclusions of small	0.06m	0.50m
		stones. Very gravelly. No finds. Fill of ditch [4111].		
4113	Furrow	Straight, linear edge, running NW to SE. Only one edge visible. Brief	0.03-0.04m	0.50m
i	1	excavation with mattock and trowel showed to be very shallow c.		
		16.00m x 0.50m x 0.04m		
4114	Furrow fill	Mid orange brown loose silty clay with occasional small stones.	0.03 - 0.04m	0.50m

		···	Trench 4	2				
Max Dim	ensions	Length	50.00m	Widtl		2.20m	Max Depth	0.50m
OS Co-or	dinates	NGR TL 02370/4:	5626 (NW	end)	NGR	TL 024	00/45586	(SE end)
Reason F	or	To investigate ge	ophysical :	anomal	es.			
Trench								
Context	Type	Description					Max	Depth
						!	Depth	(BGL)
4200	Topsoil	Dark grey clay silt with oc	casional small:	stones.			0.3m	
4201	Subsoil	Grey brown to dark grey be small stones. Contained pe		oderate	0.35m	0.2m		
4203	Natural	Light yellow grey brown o	lay gravel		not established	0.4m		
4204	Pit	Sub rectangular cut c. 2.41	Sub rectangular cut c. 2.4m x 1.0m					
4205	Pit fill	Dark brown grey silty clay flecks. Fill of [4204]	y with occasiona	al sm all st o	nes and cl	narcoal	unexcavated	0.4m
4206	Pit	Irregular sub oval cut c. 2.			-		unexcavated	0.45m
4207	Pit fill	Dark grey humic silty clay flecks. Contained pottery.	Fill of [4206]	al small sto	nes and cl	narcoal	unexcavated	0.45m
4208 4209	Pit Pit fill	Sub rectangular cut c. 2.8t Dark brown grey silty clay flecks. Fill of [4208]		al small sto	nes and cl	narcoal	unexcavated unexcavated	0.45m 0.45m
4210 4211	Post hole Post hole	Sub circular cut c. 0.5m x Dark brown grey silty clay		al small sto	nes and cl	narcoal	unexcavated unexcavated	0.45m 0.45m
	fill	flecks. Fill of [4210]	,					""
4212	Post hole	Sub circular cut c. 0.3m x		**			unexcavated	0.45m
4213	Post hole fill	Dark brown grey silty clay flecks. Fill of [4212]	Dark brown grey silty clay with occasional small stones and charcoal					
4214	Pit	Sub rectangular cut c. 1.41					unexcavated	0.45m
4215	Pit fill	Dark grey humic silty clay flecks. Contained pottery.	Fill of [4214]				unexcavated	0.45m
4216	Pit	Irregular shaped cut. c. 5.2 features	2m x 0.6m Poss	ible two or	more inte	rcutting	ипехсаvated	0.45m
4217	Pit fill	Dark grey humic silty clay flecks. Fill of [4216]	with occasiona	al small sto	nes and ch	arcoal	unexcavated	0.45m
4218	Pit	Circular cut c. 0.6m x 0.6r	m				unexcavated	0.45m
4219	Pit fill	Dark grey humic silty clay flecks. Fill of [4218]	y with occasions	al small sto	nes and cl	narcoal	unexcavated	0.45m
4220	Post hole	Sub oval cut c. 0.5m x 0.3					unexcavated	0.45m
4221	Post hole fill	Dark grey humic silty clay flecks. Fill of [4220]			_		unexcavated	0.45m
4222	Pit	Sub rectangular/sub squar 0.4m x 0.6m	e cut only partia	ally expose	l in trench	ı c.	unexcavated	0.6m
4223	Pit fill	Dark grey humic silty clay flecks. Contained pottery.		al small sto	nes and cl	narcoal	unexcavated	0.6m
4224	Ditch	NE-SW linear cut c. 2.0m		cavated.	-		Part excavated	0.6m
4225	Ditch fill	Dark grey humic silty clay flecks. Contains on SW ed					Part excavated	0.6m
		fragments forming a rough	h surface, dippir	ig into ditc	1. Contair			
4226	Ditch fill	pottery, iron slag, iron nai Duplicate number for (422	25). Contained p			BM, and	Part	0.6m
4227	Pit	quern fragment (ra 5). Fil Sub oval cut c. 1.9m x 0.5			_		excavated unexcavated	0.5m
4228	Pit fill	Dark grey humic silty clay flecks. Fill of [4227]		al small sto	nes and cl	narcoal	unexcavated	0.5m
4229	Ditch	NW to SE aligned linear of and S respectively c. 16.6		ends curvi	ng toward	s W	unexcavated	0.45m
4231	Primary	Dark grey humic silty clay		al small sto	nes and ch	arcoal	unexcavated	0.45m



	ditch fill	flecks. Contained pottery, iron nails, ferrous slag/hearth bowl and unidentified iron objects (ra 6 and 7). Primary fill of [4229]		
4230	Secondary	Grey brown silty clay with moderate small stones. Contained pottery.	unexcavated	0.45m
1000	ditch fill	Secondary fill of [4229]		0.5
4232	Pit	Sub oval cut c. 1.1m x 0.4m	unexcavated	0.5m
4233	Pit fill	Grey clay with frequent small stones. Contained pottery. Fill of [4232]	unexcavated	0.5m
4234	Ditch	WNW-ESE aligned linear cut c. 2.1m x 3.0m	unexcavated	0.5m
4235	Ditch fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Fill of [4234]	unexcavated	0.5m
4236	Pit	Sub rectangular cut c. 1.9m x 1.0m	unexcavated	0.4m
4237	Pit fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Fill of [4236]	unexcavated	0.4m
4238	Pit	Sub square pit with steep concave sides and a flattish concave base c. 0.62m x 0.62m x 0.22m	0.22m	0.4m
4239	Pit fill	Dark brown grey silty clay with occasional small stones and charcoal flecks. Fill of [4238]	0.22m	0.4m
4240	Pit	Sub oval cut with shallow concave sides and an irregular base c. 1.32 x 0.4m x 0.2m	0.2m	0.6m
4241	Pit fill	Dark brown grey silty clay with occasional small stones and charcoal flecks. Fill of [4240]	0.2m	0.6m
4242	Gully	NW - SE aligned linear cut with steep concave sides. Base not seen, only in section c. 6.0m x 0.2m x 0.2m	0.2m	0.4m
4243	Gully fill	Mid brown silty clay with occasional small stones. Fill of [4242]	0.2m	0.4m
4244	Post hole	Oval cut, steep concave to vertical sides and a flat base c. 0.49m x 0.2m x 0.12m	0.12	0.6m
4245	Post hole fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Fill of [4244]	0.12	0.6m
4246	Pit	Sub rectangular cut with steep near vertical to steep concave sides and a flat base c. 2.9m x 0.5m x 0.5m. One of several intercutting pits.	0.5m	0.4m
4247	Primary pit fill	Light grey brown silty clay with occasional small stones and redeposited natural. Primary fill of [4246]	0.22m	0.76m
42 48	Secondary pit fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Secondary fill of [4246]	0.36m	0.4m
4258	Pit	Sub oval cut with gradual concave sides c. 0.5m x 0.2m x 0.2m	0.2m	0.36m
4259	Pit fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Fill of [4258]	0.2m	0.36m
4249	Pit	Sub oval cut with near vertical to steep concave sides and a concave base c. 0.44m x 0.18m x 0.34m. One of several intercutting pits.	0.34m	0.44m
4250	Pit fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Fill of [4249]	0.34m	0.44m
4251	Pit	Sub oval cut with steep concave sides and a concave base c. 0.44m x 0.14m x 0.38m. One of several intercutting pits.	0.38m	0.44m
4252	Pit fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Fill of [4251]	0.38m	0.44m
4253	Pit	Sub rectangular cut with steep concave sides and a flat base c. 2.22m x 1.4m x 0.5m. One of several intercutting pits.	0.5m	0.44m
4254	Primary pit	Black silty clay supporting fine gravel. Primary fill of [4253]	0.04m	0.94m
4255	Pit fill	Dark grey humic silty clay with occasional small stones and charcoal flecks. Secondary fill of [4253]	0.12m	0.82m
4256	Pit fill	Light grey brown silty clay with occasional small stones and redeposited natural. Tertiary fill of [4253]	0.06m	0.76m
4257	Upper pit	Dark grey humic silty clay with occasional small stones and charcoal flecks. Quarternary fill of [4253]	0.32m	0.44m



			Trench 4	3				
Max Dim	ensions	Length	49.30m	Widtl	1	2.20m	Max Depth	0.50m
OS Co-or	dinates	NGR TL 02338/4	15619 (SW	end)	NG	R TL 02	375/45653	(NE end)
Reason F		To investigate ge						<u> </u>
Trench	U.	To investigate go	ophysicar	uni (Jingi	LUG.			
	Truma	Dagarindian					Mari	Donah
Context	Type	Description					Max	Depth
4300	ļ	15 1 1 22 24					Depth	(BGL)
4300 4301	Topsoil Subsoil	Dark grey clay silt with of Light, orange brown layer			lusion	s	0.35m 0.27m	0.16m
4329	Natural	Mid red brown sandy cla	y with moderate	to frequent	stone	s,	not	0.51m
		occasionally grey brown and white to grey clay pa	tches.		established			
4316	Ditch	Linear feature Wide cut					0.45m	0.35m
4315	Ditch fill	slope c.45 degrees. Flat b Light mid brown silty cla			0.45m	0.35m		
4306	Ditch re-		eature [4316] ently sloping cut through subsoil. Cuts ditch fill (4315) c. 2.20m x					
	cut	1.20m x 0.40m. Re-cut o	f [4316]					
4305	Ditch fill	Grey brown silty clay wi [4306]					0.40m	0.25m
4314	Ditch	Linear feature with 45 de SE c. 1.00m x 2.20m x 0	.50m			_	0.50m	0.40m
4313	Ditch fill	Mid dark brown silty cla					0.50m 0.45m	0.40m 0.45m
4308	Ditch		Linear feature with steeply sloping sides and flat bottom. Truncates cuts [4316] and [4314] c. 1.20m wide x 2.20m x 0.45m.					
4307	Ditch fill	Mid to dark brown silty of [4308].Contained fired of	lay with few inc			tch	0.45m	0.45m
4312	Ditch	Linear feature running N sides and concave base c	W to SE. Cut of			sloping	0.45m	0.60m
4311	Ditch fill	Yellow brown silty clay	with few inclusion	ns. Fill of	[4312]		0.40m	0.45m
4310	Ditch re- cut	Linear feature running N and concave base c. 1.50					0.45m	0.55m
4309	Ditch fill	Re-cut of [4312] Mid brown silty clay wit	h few inclusions	Fill of re-c	at dite	:h [4310]	0.45m	0.55m
4318	Ditch	Linear, parallel sided fea					unexcavated	0.45m
4317	Ditch fill	2.75m x 2.20m Mid brown silty clay wit	h occasional gra	vel inclusio	ns. Fil	of feature	unexcavated	0.45m
4320	Ditch	[4318] Double sided cut (sides r	ot parallel), rum	ing roughl	y NW	to SE c.	unexcavated	0.45m
4319	Ditch fill	4.00m x 2.20m. Dark brown silty clay wi [4320]	th occasional gra	vel inclusion	ons. Fi	ll of feature	unexcavated	0.45m
4322	Post hole	Sub circular cut with stee		s, going do	wn alr	nost to a	0.25m	0.45m
4321	Post hole fill	Dark brown orange silty inclusions. Fill of [4322]	clay with gravel	and signifi	cant cl	narcoal	0.25m	0.45m
4324	Ditch	Double sided feature run		narrowing :	slightl	y on NW	unexcavated	0.45m
4323	Ditch fill	side c. 1.50m x 2.20m Mid brown orange silty o	clay with few gra	vel inclusio	ons. Fa	iirly loose.	unexcavated	0.45m
4326	Pit	Fill of ditch [4324] Oval cut with stepped sid					0.55m	0.45m
		vertical, going into gentle 0.55m	e slope on lower	NE side c.	1.00m	x 0.60m x		
4325	Pit fill	Grey brown silty clay wi towards the edges. Conta					0.55m	0.45m
4328	Ditch	One edge of cut exposed					unexcavated	0.45m
4327	Ditch fill	trench c. 1.20m x 2.20m Dark brown black silty c		ant evidenc	e for c	harcoal and	unexcavated	0.45m
1201	Field drain	burning. Fill of ditch [43] Linear cut of modern fiel		chec [4214]	landf	43101 a	0.67m	0.27m
4304 4303	Primary	2.20m x 0.43m x 0.67m Drainage pipe. Primary f] autu [- 310] €.	0.07m	0.27m
.505	field drain	Similar pripor 1 minuty 1	or now diam					5.30



Trench 44										
Max Dim	ensions	Length	49.00m	Width	2.20m	Max Depth	0. 50m			
OS Co-or	dinates	NGR TL 0238	NGR TL 02385/45634 (W end) NGR TL 02434/45634 (E end							
Reason For Trench		To investigate cr	ropmarks v	isible on a	erial photog	graphs.				
Context	Туре	Description		Max	Depth					
1100	 	1 1 1 1 10 10		17 .4		Depth	(BGL)			
4400	Topsoil	A dark grey clay silt with				0.30m	0.20			
4401	Subsoil	Light, orange brown laye		it gravel inclusion		0.20m	0.30m			
4425	Natural	A light yellow grey brow	n clay gravel			not established	0.50m			
4402	Ditch	Ditch cut running SE-NV				unexcavated	0.50m			
4403	Ditch fill	Medium brown silty clay	with gravel con	centrations. Fill	of [4402]	unexcavated	0.50m			
4404	Gully	Parallel cut running SE-1				unexcavated	0.50m			
4405	Gully fill	Light brown yellow silty	clay with high g	ravel content. F	ill of [4404]	unexcavated	0.50m			
4406	Ditch	Cut of ditch butt-end c. 1				0.32m	0.50m			
4407	Ditch fill	Medium brown silty clay	with few gravel	inclusions. Fill	of [4406]	0.32m	0.50m			
4408	Ditch	Wide cut running paralle	l with ditches [4	404] and [4 4 02]	c. 3.6m x	unexcavated	0.50m			
4409	Ditch fill	Dark brown silty clay wi		unexcavated	0.50m					
4410	Gully	Rectilinear cut, cutting for trench c. 2.7m x 0.40m			ection across	unexcavated	0.50m			
4411	Gully fill	Dark brown black silty c of [4410]	lay with much gr	ravel. Contained	l pottery. Fill	unexcavated	0.50m			
4412	Post hole	Sub - circular cut with sh	iallow bowl shap	ed profile c. 0.6	m x 0.5m x	0.20m	0.50m			
4413	Post hole	Brown grey silty clay wi Fill of [4412]	th some gravel. (Contained potter	ry and CBM.	0.20m	0.50m			
4414	Post hole	Sub-circular cut with V s	shaped profile c.	0.55m x 0.5m x	0.2m	0.20m	0.50m			
4415	Post hole fill	Light brown yellow silty				0.20m	0.50m			
4416	Pit	Part of cut for feature c.	1.5m x 0.50m x (0.23m		0.23m	0.40m			
4417	Pit fill	Dark brown black silty c			I .	0.23m	0.40m			
4418	Pit	Bowl shaped shallow cut				0.25m	0.40m			
4420	Primary pit	Yellow brown sandy gra				0.07m	0.40m			
4419	Secondary pit fill	Dark brown grey silty cla	ay. Secondary fil	l of [4418]		0.18m	0.40m			
4421	Post hole	Shallow roughly circular	V shaped cut c.	0.30m x 0.22m	x 0.13m	0.13m	0.30m			
4422	Post hole fill		Light brown silty clay with gravel inclusions. Fill of [4421] 0.13m 0.30 0.30							
4423	Ditch	Parallel cut with bowl sh	aped profile c. 5.	.0m x 0.65m x 0).18m	0.18m	0.30m			
4424	Ditch fill	Light brown silty clay wi fired clay. Fill of [4423]				0.18m	0.30m			



		Trench 45		
Max Dime	ensions	Length 25.00m Width 2.20m Max	Depth	0.65m
OS Co-or	dinates	NGR TL 02461/45694 (NW end) NGR TL 02	477/45674	4 (SE end)
Reason Fo	or To	To investigate cropmarks visible on aerial photo	graphs.	
Trench			•	
Context	Type	Description	Max	Depth
	**	· ·	Depth	(BGL)
4500	Topsoil	A dark grey clay silt with occasional small stones.	0.50m	
4501	Subsoil	Light, orange brown layer with significant gravel inclusions	0.30m	0.30m
4513 4502	Natural Ditch	Yellow orange clean gravels with occasional blue clay patches Shallow bowl shaped cut running NE-SW across SE edge of trench c.	0.21m	0.50m 0.56m
	1	2.20m x 0.90m x 0.21m		
4503	Ditch fill	Dark brown silty clay with occasional small pebbles and charcoal flecks. Contained pottery. Fill of [4502]	0.21m	0.56m
4504	Ditch	Roughly V shaped cut running NE-SW c. 2.20m x 1.15m x 0.46m	0.46m	0.40m
4505	Ditch fill	Light brown silty clay soil with occasional pebbles. Contained animal bone. Fill of [4504]	0.46m	0.40m
4506	Gully	Partially surviving cut of V shaped ditch running NE-SW c. 2.20m x 0.40m x 0.35m	0.35m	0.50m
4507	Gully fill	Brown grey silty clay soil with gravel inclusions and occasional charcoal flecks. Cut by [4508]. Fill of [4506]	0.35m	0.50m
4511	Ditch	Dish shaped cut of ditch, flat bottomed. Cut away on SE by ditch [4508] c. 2.10m x 2.12m x 0.59m	0.59m	0.50m
4512	Primary ditch fill	Dark brown sitty clay with occasional sand inclusions and charcoal flecks. Primary fill of [4511]	0.30m	0.75m
4514	Ditch fill	Sloping deposit of brown yellow gravel and sand. Secondary fill of [4511]	0.20m	0.85m
4516	Ditch fill	Light brown silty clay fill with occasional gravel. Tertiary fill of [4511]	0.40m	0.65m
4 517	Upper Ditch fill	Light brown soil with significant inclusions of sand and gravel. Quarternary fill of [4511]	0.27m	0.42m
4508	Ditch	Cut of irregular shaped ditch. Cuts (4507), (4517) and (4516) c. 2.20m x 1.33m x 0.50m	0.50m	0.45m
4509	Primary ditch fill	Light brown silty clay soil with occasional sand and gravel inclusions. Primary fill of [4508]	0.18m	0.75m
4510	Secondary ditch fill	Yellow brown silty clay soil with occasional gravel inclusions. Secondary fill of [4508]	0.31m	0.50m
4535	Gully	Wide shallow bowl shaped ditch cut running SW-NE across trench. c. 2.20m x 2.90m x 0.31m	0.31m	0.78m
4532	Gully fill	Dark brown grey silty clay with occasional charcoal flecks. Fill of [4535]	0.31m	0.42m
4523	Ditch	Ditch cut on SE side of modern drainage ditch [4519]. Sloping sides with flat base c. 2.10m x 0.85m x 0.40m	0.40m	0.46m
4533	Primary ditch fill	Dark brown silty clay with small amounts of yellow sand. Primary fill of [4523]	0.11m	0.70m
4527	Secondary ditch fill	Yellow brown silty clay. Few inclusions. Secondary fill of [4523]	0.36m	0.42π
4529	Ditch re-	Cut of ditch running SW-NE c. 2.20m x 0.90m x 0.28m. Re-cut of ditch [4535]	0.28m	0.52m
4531	Primary ditch fill	Orange sand with some gravel. Primary fill of [4529]	0.16m	0.57m
4528	Secondary ditch fill	Yellow brown silty clay with some gravel. Secondary fill of [4529]. Contained copper alloy waste (ra 4)	0.28m	0.52m
4530	Ditch	Sloping cut forming NW edge of ditch. Cut by [4519] c. 2.20m x 0.85m x 0.55m	0.55m	0.42m
4534	Primary ditch fill	Dark brown silty clay with small amounts of yellow sand. Primary fill of [4530]	0.25m	0.70m
4526 4525	Ditch fill Upper ditch fill	Yellow brown silty clay. Few inclusions. Secondary fill of [4530] Yellow orange sandy gravel. Tertiary fill of [4530]	0.09m 0.30m	0.62m 0.43m
4524 4521	Ditch	Sloping cut running NE-SW cross trench c. 2.20m x 1.11m x 0.34m	0.34m 0.34m	0.40m
4521 4519	Ditch fill Land	Light brown grey silty clay. Fill of [4524] Almost vertical parallel sided cut running NE - SW c. 2.20m x 0.20m	0.44m	0.40m 0.38m
4522	drain Drainage	x 0.44m Modern drainage pipe	0.15m	0.68m
4518	Pipe Land drain	Coarse pebble fill	0.44m	0.38m
	fill			



				Trench 4	6				
Max Dim	ensions		Length	50.00m	Width	2	2.20m	Max Depth	0.46m
OS Co-o1	rdinates	NGR	TL 02555/4	5727 (NE	end) N	IGR T	L 0252	25/45687 (SW end)
Reason F Trench	or	To in	nvestigate ci	ropmarks v	sible on	aerial	photog	graphs.	
Context	Type	Desc	ription					Max Depth	Depth (BGL)
4600	Topsoil	Mid gr	ey brown silty cla	y. Loose with oc	casional sma	ll stones.		0.28m	
4601	Subsoil	•	ange brown sandy n stones.	clay. Compact v	vith frequent	small and	1	0.18m	0.32m
4621	Natural	occasio	d brown sandy cla onally grey brown grey clay patches	. Large fine grav		,	rix and	not established	0.60m
4602	Gully	Linear	NE to SW with s		ble concave	base c. 2.2	0m x	0.45m	0.28m
4603	Primary gully fill	Mid br	own silty clay wit	h occasional med	lium stones,	Loose. Pri	ітагу	0.21m	0.54m
4604	Gully fill	Mid br	own silty clay, co gully [4602]	mpact with frequ	ent small sto	nes. Seco	ndary	0.11m	0.46m
4605	Upper gully fill	Mid br	own silty clay. Lo Tertiary fill of do	ose with occasio	nal small and	d medium		0.39m	0.28m
4620	Layer	Mid re	d brown silty clay in topsoil and feat	, firm with occas	ional small s	tones. Inte	erface	0.16m	0.28m
4606	Furrow	Linear	SE to NW. Gradu x 0.29m			base c. 1.	47m x	0.29m	0.28m
4607	Primary furrow fill	1	own silty clay. Lo	ose, with occasion	nal small sto	ones. Low	er fill	0.15m	0.33m
4608	Secondary furrow fill		d brown silty clay	. Loose, with occ	asional smal	l stones. U	Јррет	0.14m	0.29m
4609	Furrow		feature running S	E to NW c 2 20	m x () 50m			unexcavated	0.28m
4610	Primary furrow fill		own silty clay, lo			ies.		unexcavated	0.45m
4611	Secondary furrow fill	Mid re	d brown silty clay	with occasional	small stones			0.15m	0.29m
4612	Furrow		NW to SE, gradu x 0.27m.	al sloping sides	o rounded b	ase c. 2.20	m x	0.27m	0.29m
4613	Primary furrow fill	Mid br	own silty clay, loo	ose with occasion	al small stor	ies.		0.12m	0.29m
4614	Secondary furrow fill	Mid re	d brown silty clay	with occasional	small stones	•		0.15m	0.31m
4615	Ditch		NW to SE, gradu		at base. Shal	low ditch	or	0.43m	0.28m
4616	Primary ditch fill		own silty clay, loo		al small stor	nes. Prima	ry fill	0.23m	0.44m
4 617	Secondary Ditch fill	Mid re	d brown silty clay lary fill of [4615]	, loose with occa	sional smal]	stones.	1	0.20m	0.28m
4618 4619	Ditch Ditch fill	Linear,	NW to SE. c. 2.2 own silty clay, loc				1	unexcavated unexcavated	0.28m 0.28m



			Trench 4	7		.,				
Max Dim	ensions	Length	50.00m Width 2.20m Max Depth							
OS Co-or	dinates	NGR TL 02439/4	NGR TL 02439/45800 (N end) NGR TL 02439/45750 (S end)							
Reason F Trench	or	To investigate are	eas not sub	ject 1						
Context	Type	Description	Description				Max Depth	Depth (BGL)		
4700	Topsoil	Mid grey brown silty clay stones.	, loose, with occ	asiona	small to	nedium	0.30m	(BGL)		
4701	Subsoil	Mid red brown silty clay,	loose, with occa	sional	small ston	es	0.22m	0.30m		
4722	Natural	Mid red brown sandy clay occasionally grey brown. white/grey clay patches.	silt with mode	ate to f	requent st	ones,	not established	0.60m		
4706	Ditch	Linear, SW to NE aligned 2.10m x 6.00m x 0.83m.	cut with steeply	slopin	g sides to	flat base c.	0.83m	0,50m		
4712	Primary Ditch fill	Mid orange sandy clay, co stones. Primary fill of [47		quent s	mall to me	dium	0.13m	0.50m		
4711	Ditch fill	Mid orange grey sandy cl stones. Secondary fill of [casion	al sm all a n	d medium	0.20m	1.16m		
4710	Ditch fill	Light grey silty clay, firm of [4706]. Contained pott		l small	stones. Te	rtiary fill	0.20m	0.94m		
4709	Ditch fill	Light orange grey sandy of Quarternary fill of [4706]	0.18m	0.72m						
4708	Ditch fill	Mid grey silty clay, firm, ditch [4706]	0.41m	0.62m						
4707	Upper Ditch fill	Dark grey silty clay, firm.	Dark grey silty clay, firm. Sixth fill of [4706]							
4713	Ditch	Linear, NW to SE aligned base c. 3.10m x 1.10m x 0		/ slopin	g sides to	concave	0.35m	0.50m		
4714	Ditch fill	Mid brown silty clay with		um stor	nes. Fill of	[4713]	0.35m	0.50m		
4717	Pit or hearth	Curvilinear, NE to SW al 2.50m x 0.75m x 0.25m.					0.25m	0.50m		
4718	Pit or hearth Primary fill	Mid grey brown silty clay Primary fill of [4717]	Mid grey brown silty clay, loose, with occasional flecks of charcoal. 0.16m							
4719	Pit or hearth Secondary fill	Light grey with occasions for in - situ burning. Seco					0.08m	0.50m		
4704	Furrow	Linear, NW to SE aligned c. 2.70m x 0.22m x 0.25n		ally slo	ping sides	to flat base	0.25m	0.50m		
4705	Furrow fill	Mid brown silty clay, firm	n, with occasion	al_smal	stones.		0.25m	0.50m		
4715	Furrow	Linear, NW to SE aligned					unexcavated	0.50m		
4716 4720	Furrow fill Furrow	Mid brown silty clay, firm Linear, NW to SE aligned				to flat base	unexcavated unexcavated	0.50m 0.50m		
4721	Furrow fill	c. 2.50m x 2.10m. Mid brown silty clay, firm	n				unexcavated	0.50m		
4702	Field	c. 2.10m x 0.42m x 0.69n					0.69m	0.28m		
4702	Drain Field Drain fill	Fill of [4702].	•••				0.69m	0.28m		



Trench 48									
Max Dimensions		Length	50.00m	50.00m Width 2.20m		Max Depth	0.58m		
OS Co-or	dinates	NGR TL 02371/	45392 (SW	end) NO	3R TL 024	11/45407	(NE end)		
Reason F	or	Contingency tre	nch - To de	fine southe	rn extent o	of archaeol	ogical		
Trench		remains.			·				
Context	Type	Description				Max	Depth		
	"	_				Depth	(BGL)		
4800	Topsoil	Loose, mid brown silty				0.32m			
4801	Subsoil	Firm, mid orange brown			stones	0.18m	0.32m		
4802	Furrow	Linear feature running	NW-SE c. 2.0m x	2.20m	Ī	unexcavated	0.49m		
4803	Furrow fill	Firm, mid orange sandy				unexcavated	0.49m		
4804	Post hole	Ovoid cut c. 0.80m x 0				unexcavated	0.45m		
4805	Post hole fill	Firm, dark grey silty cla	ay. Fill of [4804]			unexcavated	0.45m		
4806	Furrow	Linear feature running				unexcavated	0.46m		
4807	Furrow fill	Firm, mid orange sandy stones	•		edium	unexcavated	0.46m		
4808	Pit	Circular feature partiall				unexcavated	0.46m		
4809	Pit fill	Firm, mid orange brown				unexcavated	0.46m		
4810	Pit	Oval, partially uncovere	unexcavated	0.47m					
4811	Pit fill	Firm, mid orange brown	unexcavated	0.47m					
4812	Pit	Oval, partially uncovere		unexcavated	0.47m				
4813	Pit fili	Mid orange brown firm of [4812]		occasional small	stones. Fill	unexcavated	0.47m		
4814	Furrow	Linear feature NW-SE			Ī	unexcavated	0.48m		
4815	Furrow fill	Firm, mid orange brown medium stones	n sandy clay with	occasional small	and	unexcavated	0.48m		
4816	Pit	Oval c. 0.8m x 0.5m				unexcavated	0.48m		
4817	Pit fill	Firm, mid grey brown s				unexcavated	0.48m		
4818 4819	Pit Pit fill	Sub circular pit possibly Loose, mid brown silty			Fill of	unexcavated unexcavated	0.48m 0.48m		
	<u> </u>	[4818]]		
4820	Furrow	Linear feature running				unexcavated	0.47m		
4821	Furrow fill	Firm, mid orange brown	n silty clay with o	ccasional small s	tones	unexcavated	0.46m		
4822	Pit	Sub circular pit, cut by	furrow c. 1.4m x 2	2.10m		unexcavated	0.46m		
4823	Pit fill	Loose, mid brown silty [4822]			Fill of	unexcavated	0.46m		
4824	Ditch	Linear feature running			-	unexcavated	0.46m 0.46m		
4825	Ditch fill	Loose, mid brown silty [4824]	Loose, mid brown silty clay with occasional small stones. Fill of						
4826	Pit	Circular feature c. 5.2m				0.31m	0.46m		
4827	Pit fill	Loose, mid brown silty [4826]		nal small stones.	Fill of	0.31m	0.46m		
4828	Pit	Sub circular pit c. 3.4m	x 2.7m			unexcavated	0.45m		
4829	Pit fill	Loose, mid brown silty		nal stones. Fill o	f [4828]	unexcavated	0.45m		



Trench 49									
Max Dim	ensions	·	Length	50.00m	50.00m Width 2.20m				0.50m
OS Co-or	dinates	NGR	TL 02251/4	5475 (NW	end)	NG	R TL 02:	286/45439	(SE end)
Reason F Trench	or	Cont	ingency trenaeological re	nch - to def		thwe	stern ext	ent of	
Context	Type	Desc	ription					Max	Depth
			•					Depth	(BGL)
4900	Topsoil	Loose,	mid grey brown s	ilty clay with occ	asional sr	nall sto	nes	0.35m	
4901	Subsoil		ange brown sandy					0.15m	0.35m
4902	Furrow		feature running N					unexcavated	0.48m
4903	Furrow fill	Firm, r	nid orange brown	sandy clay with	occasional	small:	stones	unexcavated	0.48m
4904	Pit	Sub cir	cular feature parti	ally uncovered b	y trench c	0.7m >	c 0.3m	unexcavated	0.48m
4905	Pit fill	Firm, r	nid grey silty clay	. Fill of [4904]				unexcavated	0.48m
4906	Pit	Sub - c	ircular feature c. ().5m x 1.0m				unexcavated	0.49m
4907	Pit fill	Firm, r	Firm, mid grey brown silty clay with moderate charcoal. Fill of [4906]						0.49m
4908	Ditch	Linear	Linear feature running NW-SE c. 1.4m x 2.9m						0.48m
4909	Ditch fill	Firm, r Fill of	nid orange brown [4908]	sandy clay with	moderate i	medium	stones.	unexcavated	0.48m
4910	Gully	Linear	feature running N	-S c. 2.20m x 0.4	2m			unexcavated	0.45m
4911	Gully fill	[4910]	mid brown silty o					unexcavated	0.45m
4912	Pit	Sub cir	cular feature parti	ally uncovered b	y trench c	1.4m :	c 0.5m	unexcavated	0.49m
4913	Pit fill		nid orange brown					unexcavated	0.49m
4914	Pit or bearth		ir feature c. 0.5m					unexcavated	0.49m
4915	Pit or hearth fill		dark grey brown ate medium stones		equent cha	rcoal fl	ecks and	unexcavated	0.49m
4916	Furrow	Linear	feature running N	W-SE c. 2.7m x	2.0m	•		unexcavated	0.48m
4917	Furrow fill		nid orange brown			mediun	n stones	unexcavated	0.48m
4918	Ditch		feature running N					unexcavated	0.48m
4919	Ditch fill	Firm,	nid orange brown Fill of [4918]			mediun	and small	unexcavated	0.47m
4920	Gully	Linear	feature running N	E-SW c. 2.20m	c 0.35m			unexcavated	0.48m
4921	Gully fill		mid orange brow [4920]	n silty clay with	moderate i	nedium	stones.	unexcavated	0.48m



Trench 50									
Max Dim	ensions		Length	57.00m	Width 2.20n			Max Depth	0.50m
OS Co-or	dinates	NGR	TL 02911/4	5856 (NE	end)	NG	R TL 028	368/45822	(SW end)
Reason F Trench	or	1	ingency trenaeological rea		fine the	nor	theastern	extent of	
Context	Type	+	cription				, ,	Max Depth	Depth (BGL)
5000	Topsoil		grey clay silt with					0.25m	
5001	Subsoil Natural		range brown layer rellow grey brown o		gravel in	lusions	3	0.25m not	0.23m 0.5m
3012	Manuar	Light)	chem grey blown	nay graver				established	V.5
5003	Post hole	Roughly circular cut with steeply sloping sides and a flat bottom c. 0.3m x 0.35m x 0.18m						0.18m	0.5m
5002	Post hole fill	Light b	orown grey silty cla	y. Fill of [5003]			0.18m	0.5m
5005	Post hole		ly circular cut with ble [5003] c. 0.5m x		, cut away	on N s	ide by later	0.21m	0.5m
5004	Post hole fill	Brown	grey silty clay with	occasional cha	arcoal. Fill	of [500)5]	0.21m	0.5m
5007	Post hole	Shallo 0.10m	w sub circular cut w	ith bowl shape	d profile c	. 0.40m	x 0.33m x	0.10m	0.5m
5006	Post hole fill	Light b	orown grey silty cla	y. Fill of [5007]			0.10m	0.5m
5009	Post hole	Roughly circular cut with steeply sloping sides and a wide flat bottom c. 0.5m x 0.40m 0.22m						0.22m	0.5m
5008	Post hole fill	Grey b	rown silty clay. Fill	of [5009]				0.22m	0.5m
5010	Furrow		ıl number					unexcavated	0.5m
5011	Furrow fill	Genera	ıl number					unexcavated	0.5m

				Trench 5	1				
Max Dim	ensions		Length 30.00m Width 2.20m			2.20m	Max	0.55m	
								Depth	l
OS Co-or	dinates	NGR	TL 02710/4	5896 (NW	end)	NC	R TL 02	731/45874	(SE end)
Reason F	or	Cont	ingency tren	ch - to def	ine the	nort	hwestern	extent of a	ctivity
Trench			ated in trenc						•
Context	Туре	Desc	ription					Max	Depth
	"		•					Depth	(BGL)
5100	Topsoil	Dark b	rown loam					0.25m	
5101	Subsoil	Brown	clay sand					0.30m	0.25m
5102	Natural	Sandy	gravel, with lenses	of grey clay				not established	0.55
5103	Post hole		circular cut situated		end of the	trencl	n, cut away	unexcavated	0.40m
5104	Post hole fill		rey brown silty cla		nes and ch	arcoal	flecks. Fill	unexcavated	0.40m
5105	Pit	Ovoid	feature cut by land	drain and furro	w c. 2.00m	x 0.7r	n surviving	unexcavated	0.55m
5106	Pit fill	_	Mid grey brown silty clay with small stones and charcoal flecks. Fill of [5105]					unexcavated	0.55m
5107	Furrow	Linear feature c. 13.5m x 0.7m						unexcavated	0.55m
5108	Furrow fill	Genera	l number					unexcavated	0.55m
5109	Furrow	Linear	feature c. 13.0m x	1.70m				unexcavated	0.55m
5110	Furrow fill	Genera	l number					unexcavated	0.55m



PHOTOGRAPHS







Photo 1: Intercutting boundary ditches located in trench 13, Area V.



Photo 2: Intercutting gullies [1303] and [1312] and associated post holes. Located at the southeastern end of trench 13, Area V.



Photo 3: Surface (1709). Note plough disturbance in the foreground. Located toward the northeastern end of trench 17, Area IV.

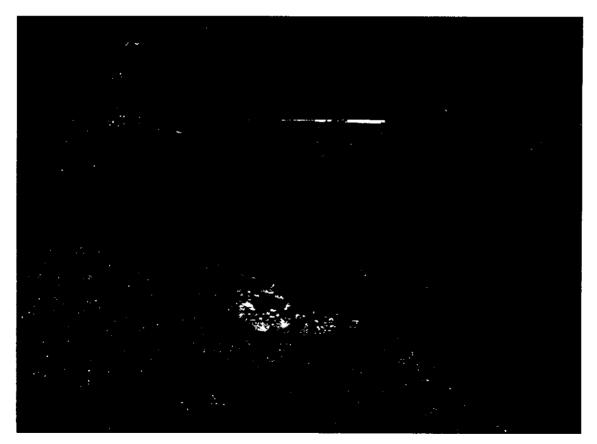


Photo 4: Intercutting pits [4253, 4246, 4249] at the south end of trench 42, Area X.





Photo 5: Skeleton (3704) (with grave goods) in grave cut [3702]. Located at the southwestern end of trench 37, Area XI.

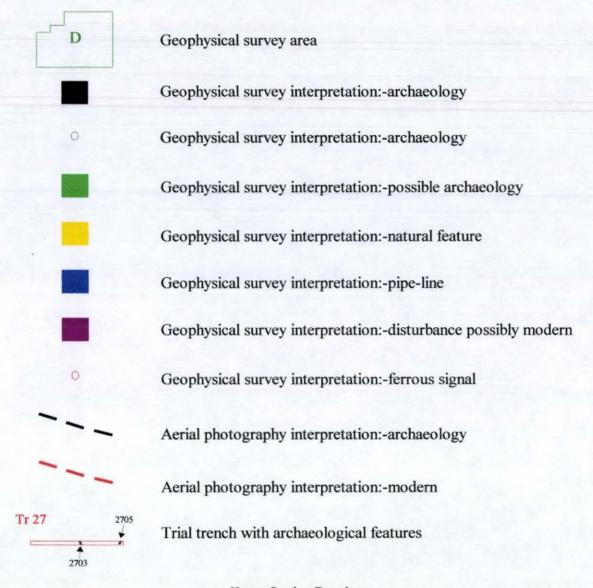


FIGURES

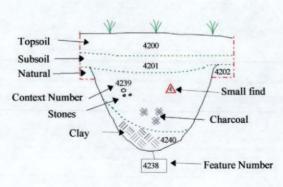




Key to figures



Key to Section Drawings





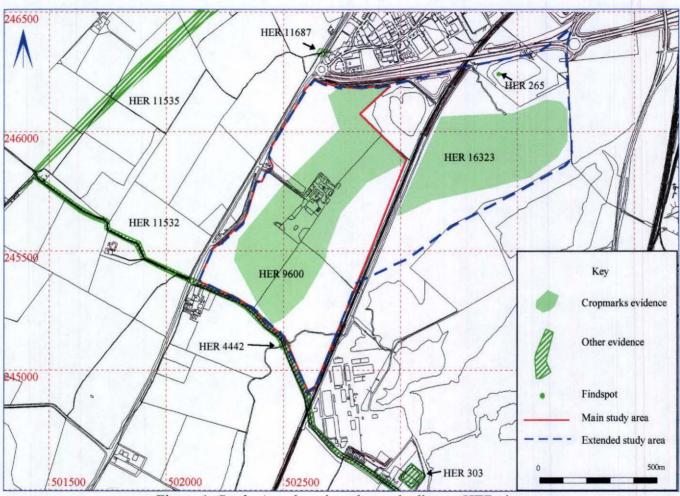
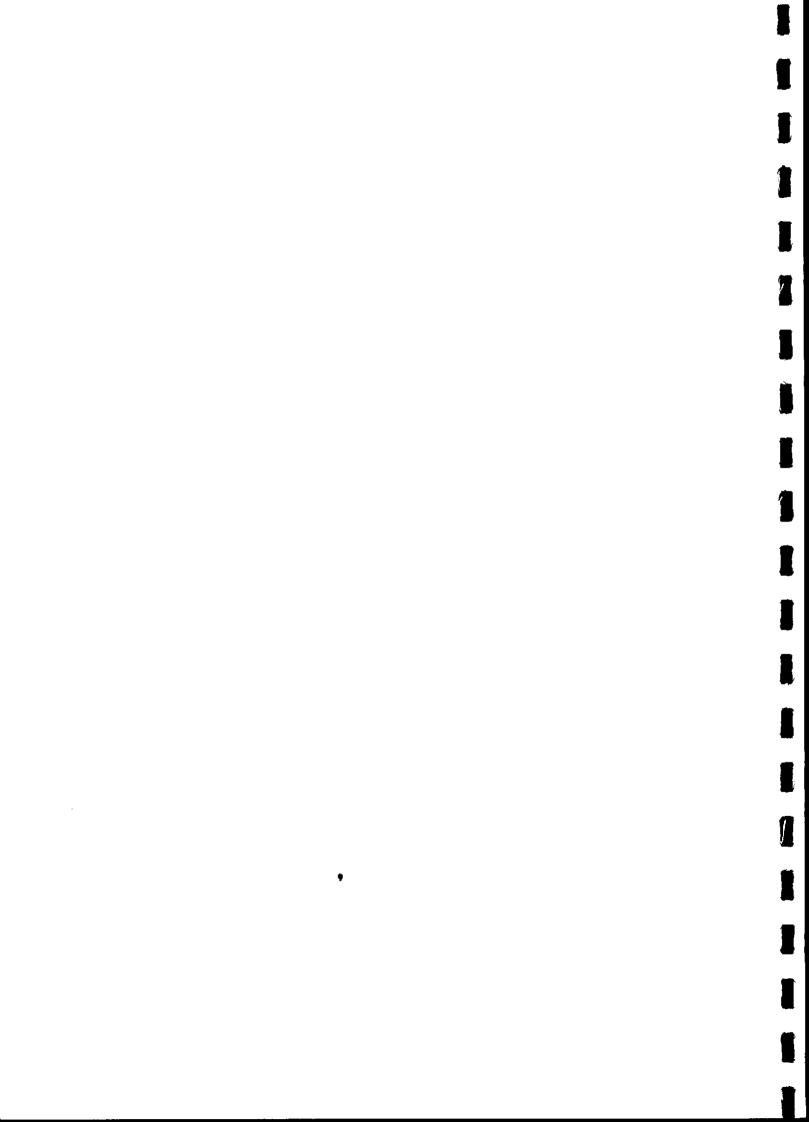


Figure 1; Study Area location plan and adjacent HER sites





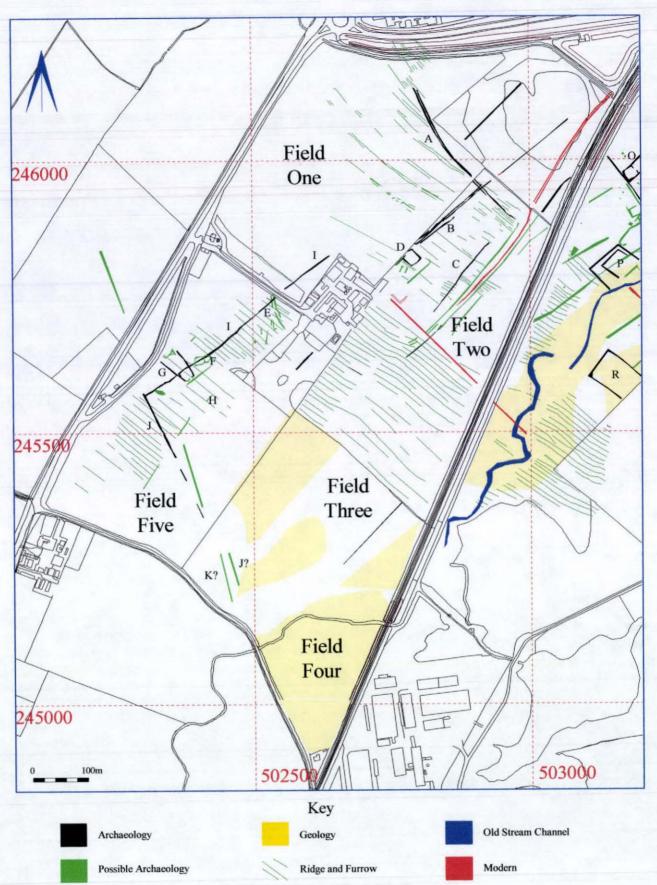
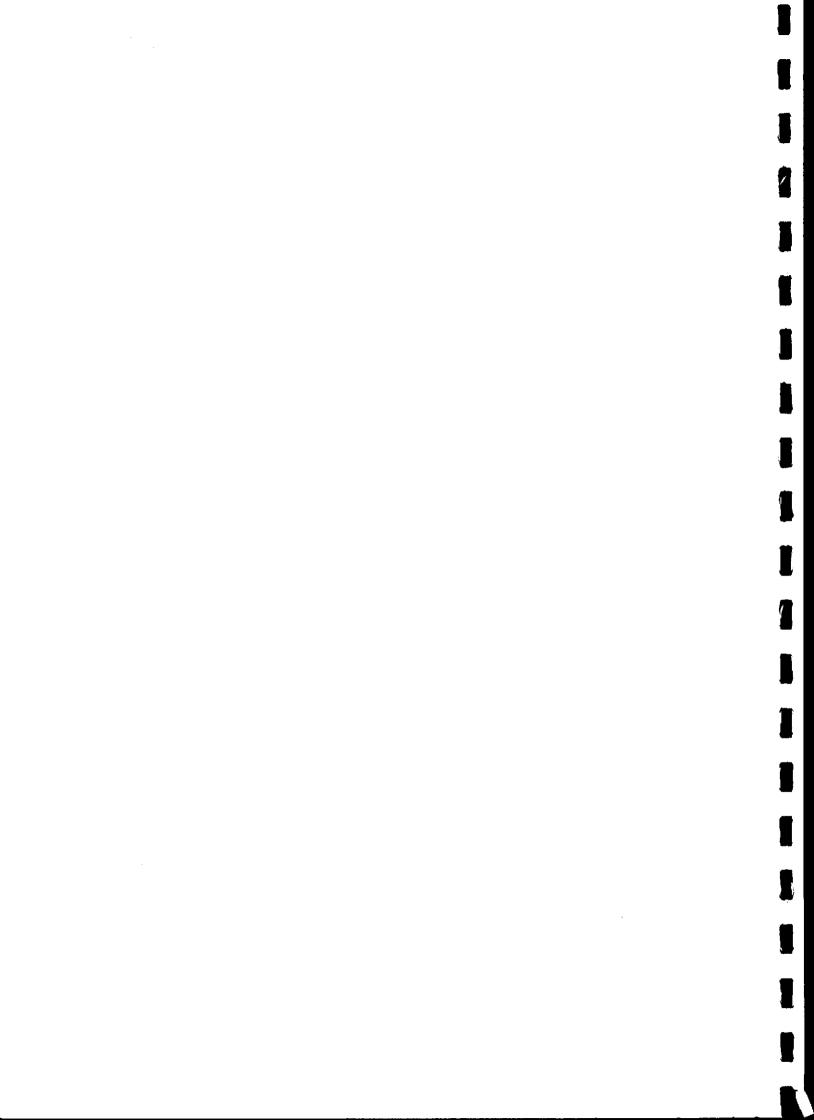


Figure 2; Aerial photography interpretation plan





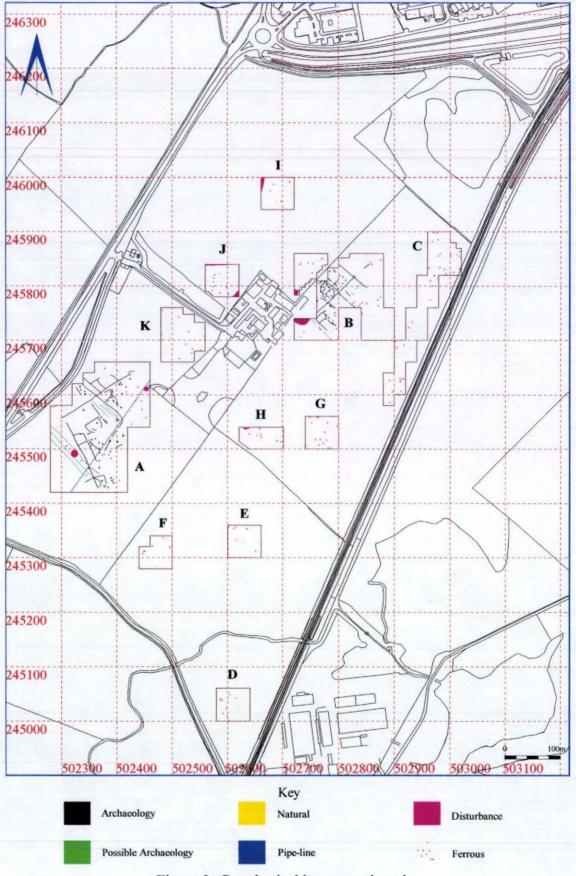


Figure 3; Geophysical interpretation plan

Marsh Leys Farm Archaeological Field Evaluation Stage 4: trial excavation and synthesis of results







Figure 4; Trial trench locations showing detailed geophysical survey areas



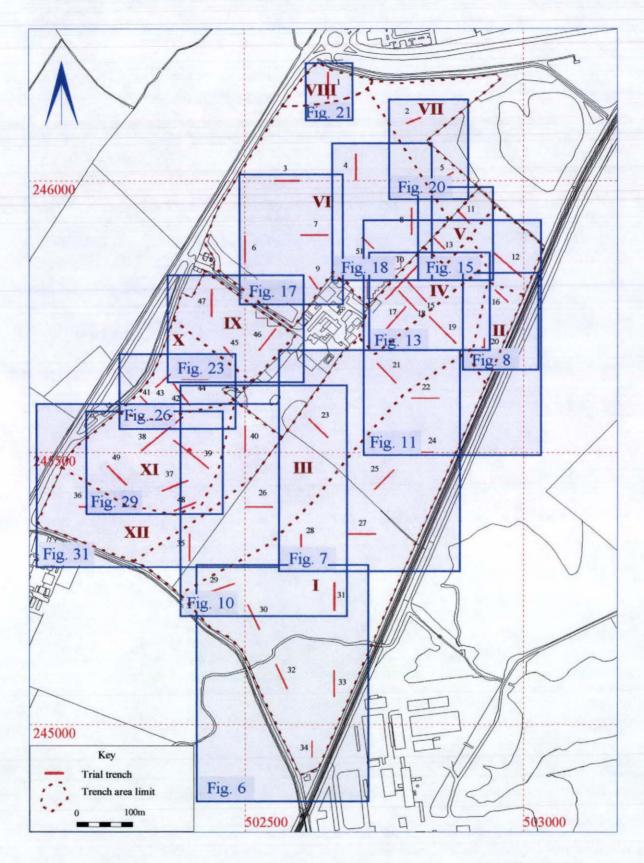


Figure 5; Trial trench locations showing trench areas (I to XII) with detailed figure coverage



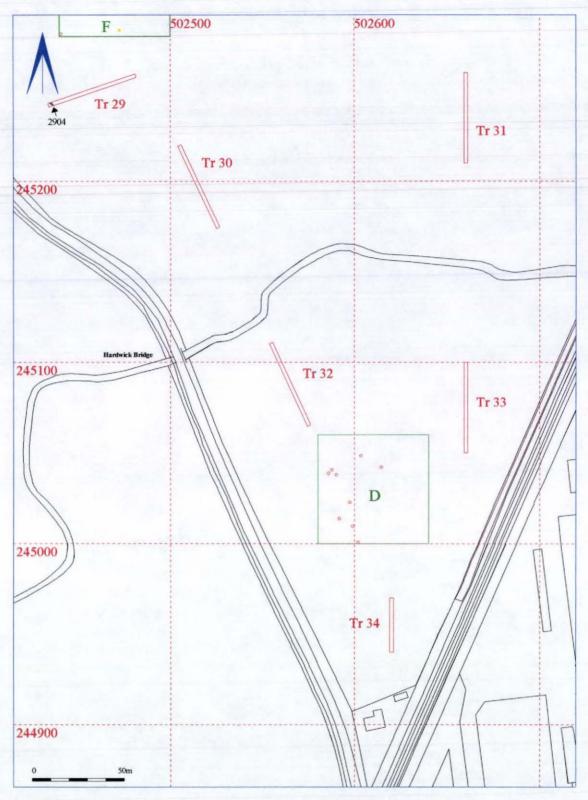


Figure 6; Area I (south)



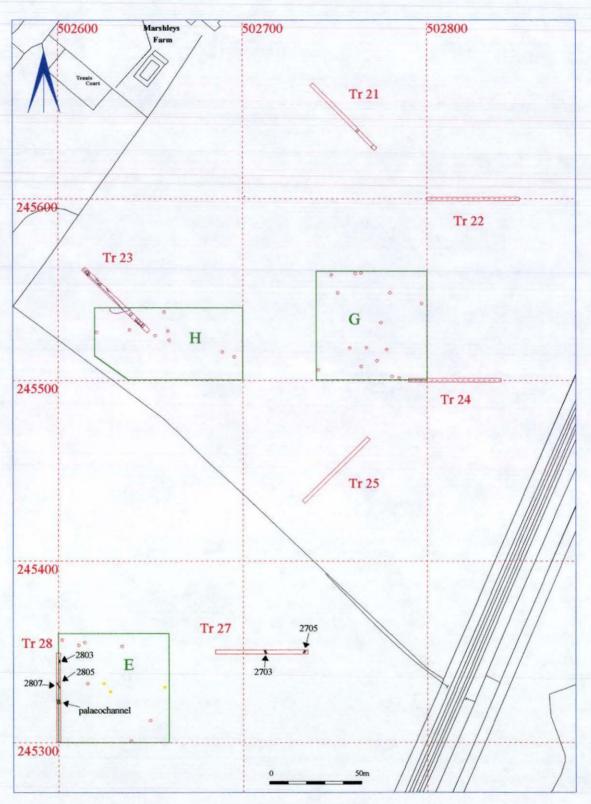


Figure 7; Area I (north)



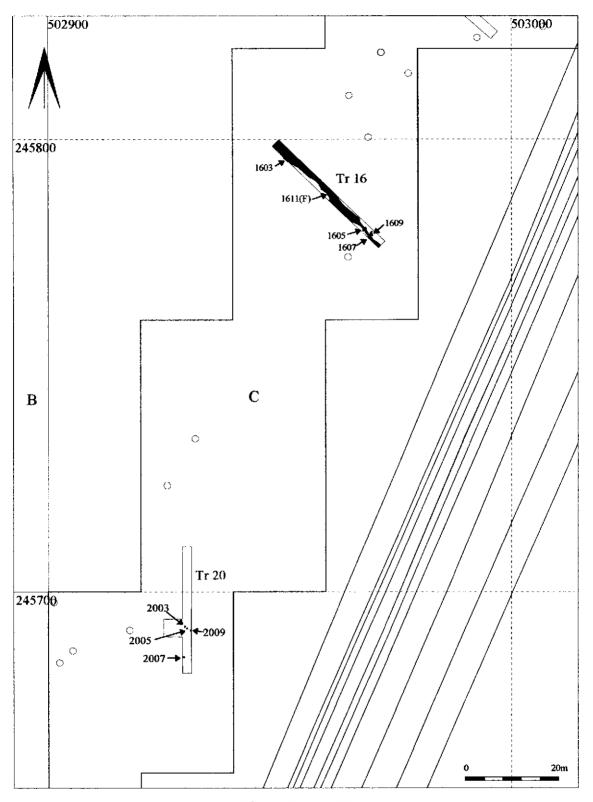
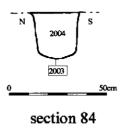
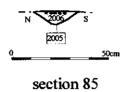


Figure 8; Area II







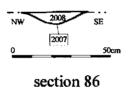


Figure 9; Area II, Sections 84, 85, and 86



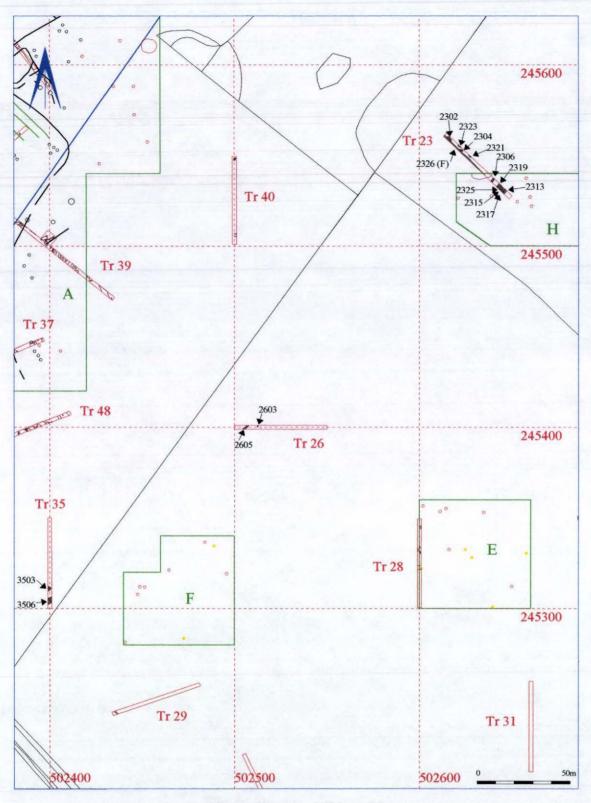


Figure 10; Area III (south)



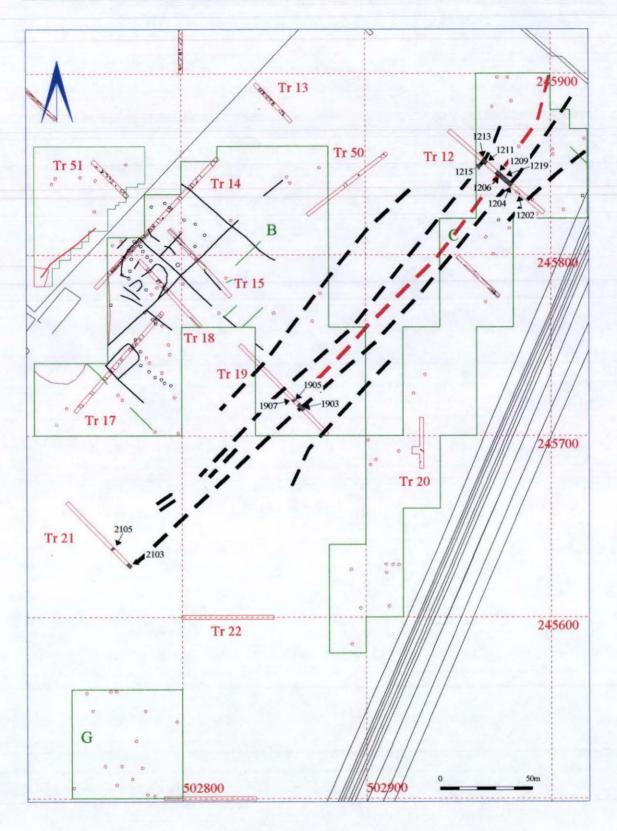


Figure 11; Area III (north)



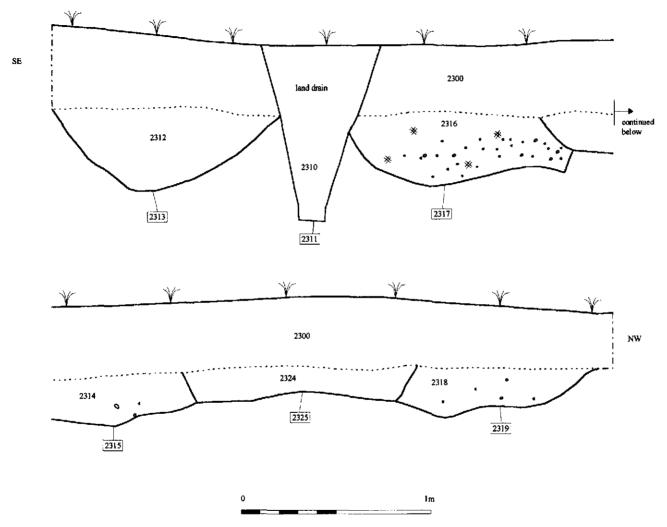


Figure 12; Area III, section 67 across ditches



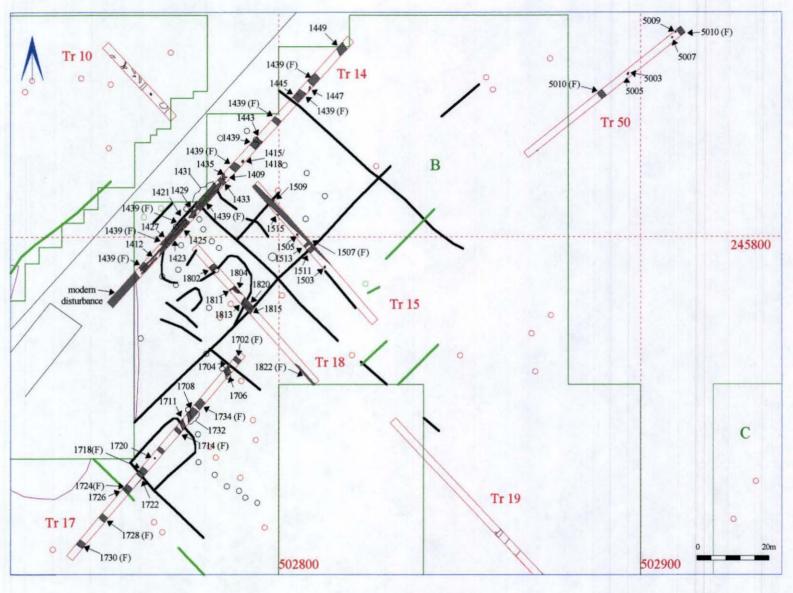


Figure 13; Area IV



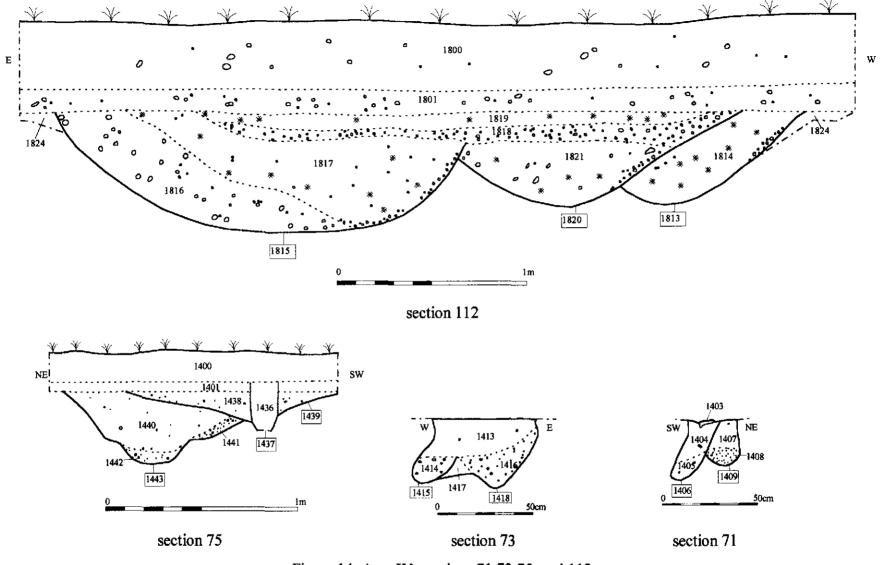


Figure 14; Area IV, sections 71,73,75, and 112



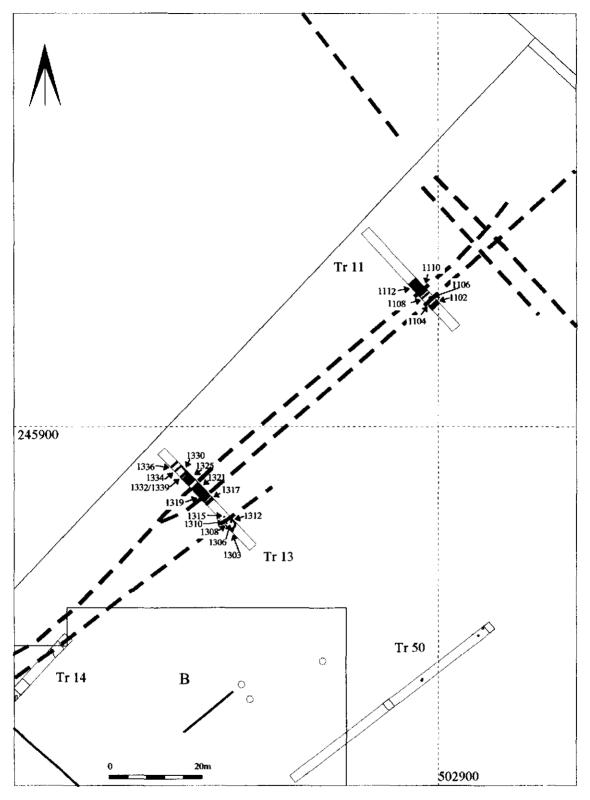


Figure 15; Area V



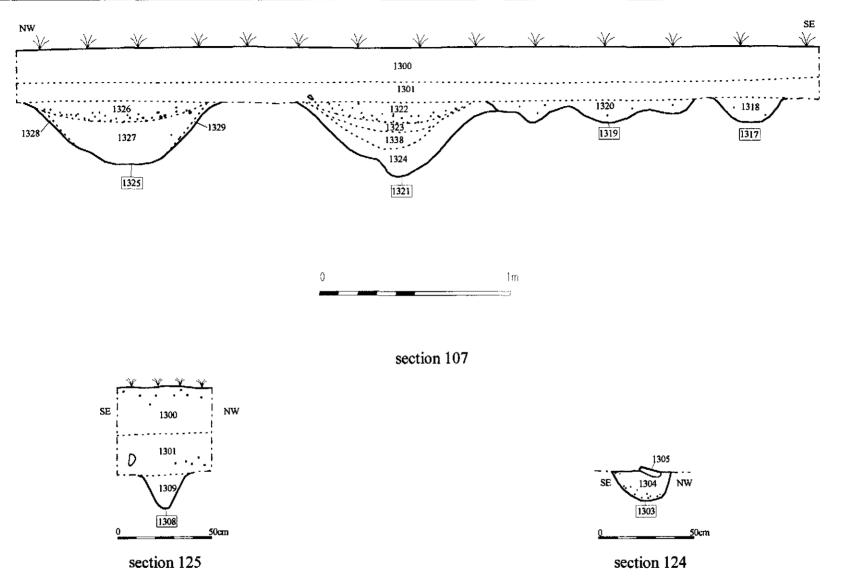


Figure 16; Area V, sections 107, 124, and 125



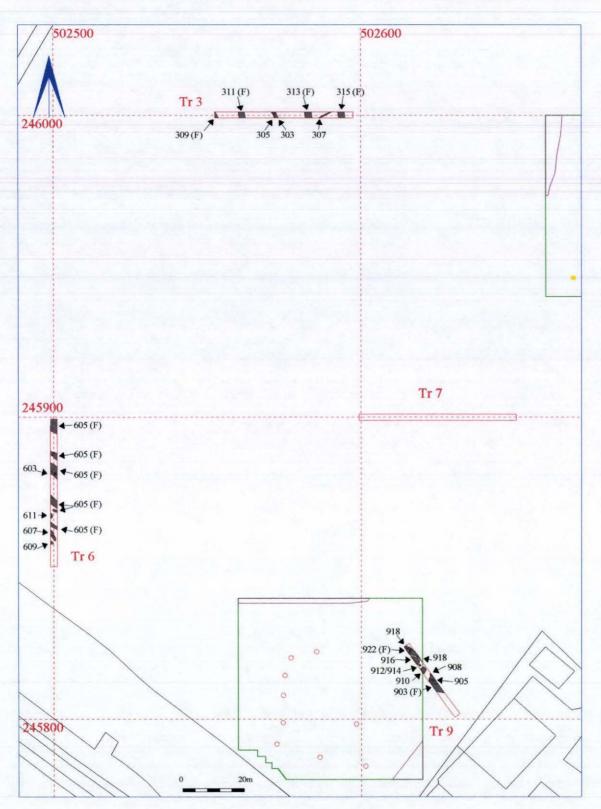


Figure 17; Area VI (west)



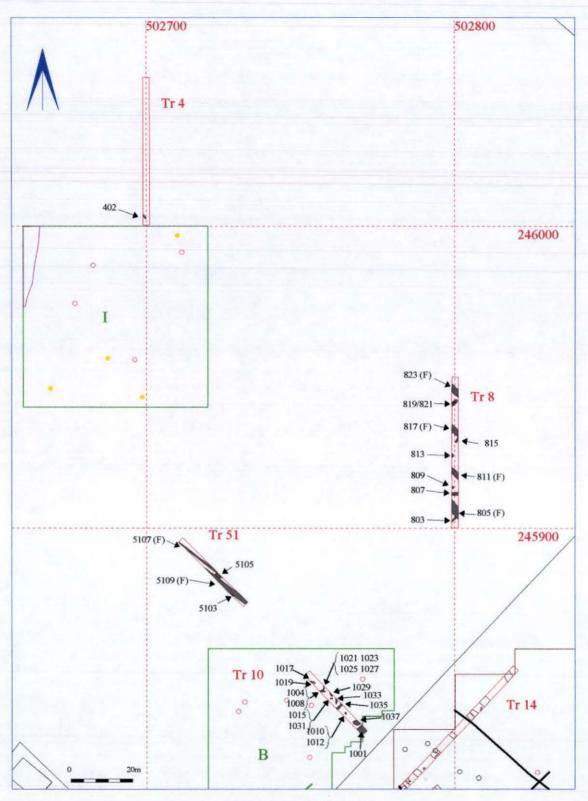
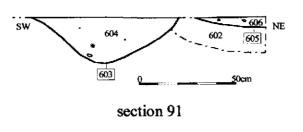
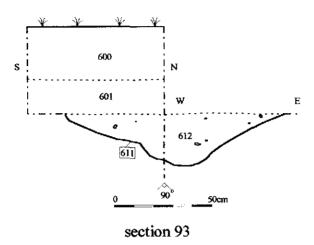
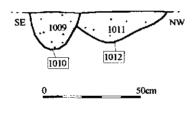


Figure 18; Area VI (east)









section 96

Figure 19; Area VI, sections 91,91 and 96



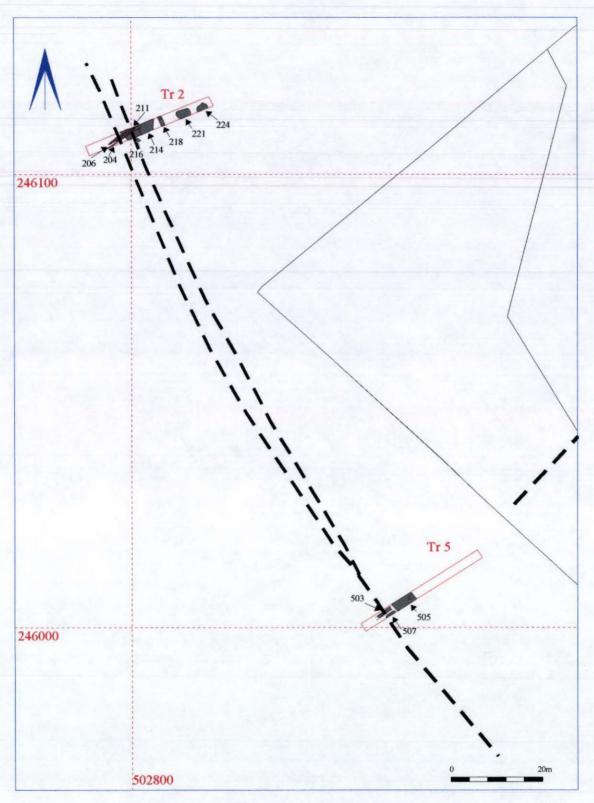


Figure 20; Area VII



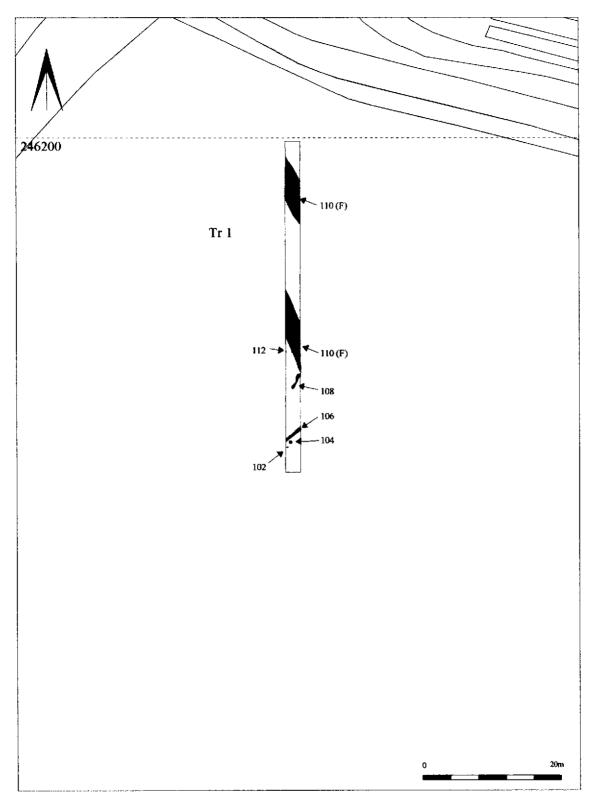
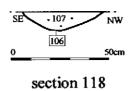
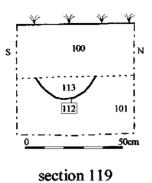


Figure 21; Area VIII







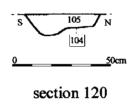


Figure 22; Area VIII, sections 118,119, and 120



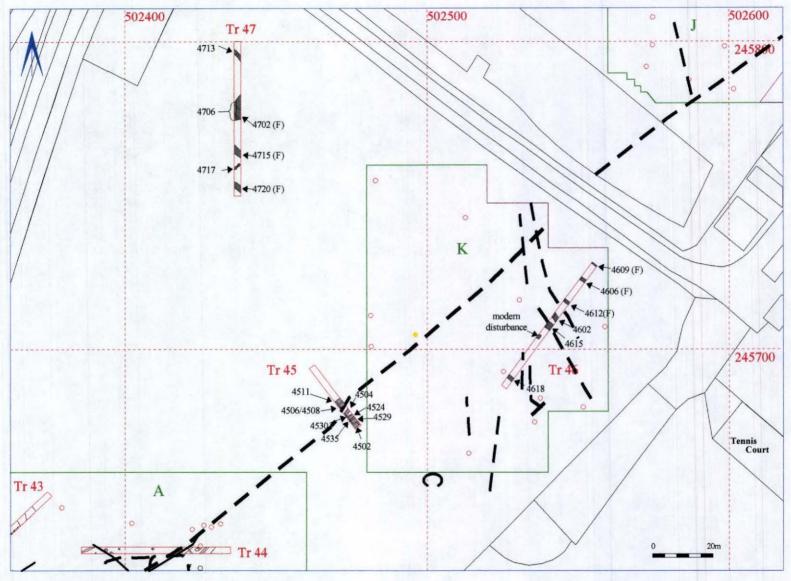


Figure 23; Area IX



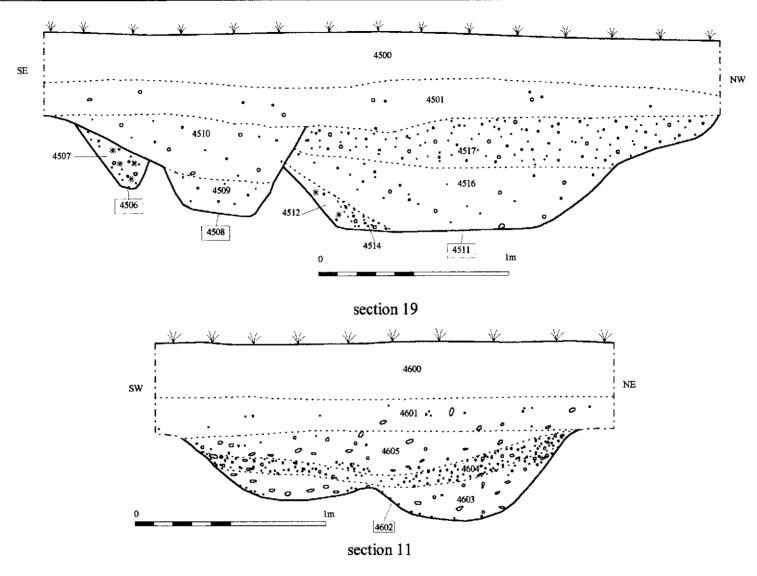


Figure 24; Area IX, sections 11 and 19



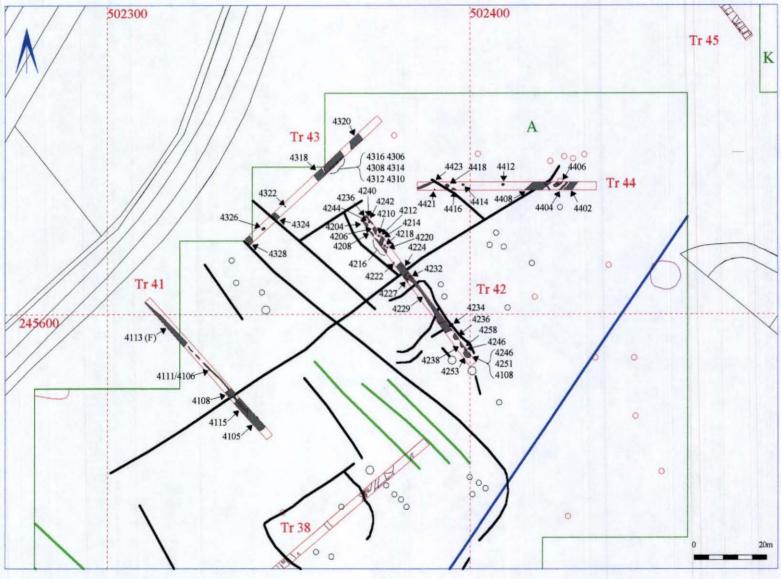


Figure 26; Area X



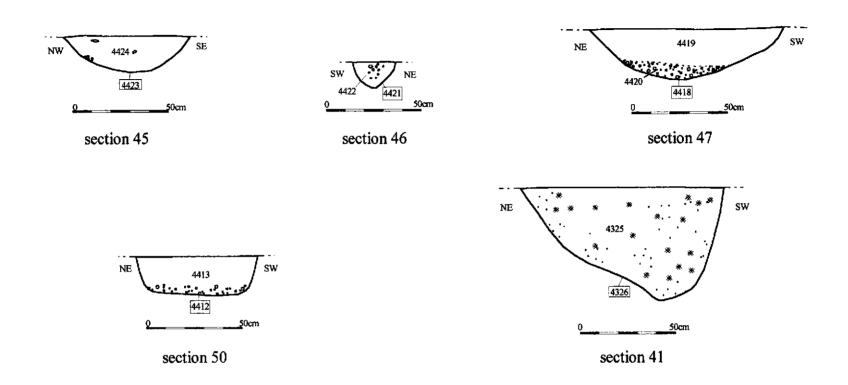


Figure 27; Area X, sections 41, 45, 46, 47, and 50



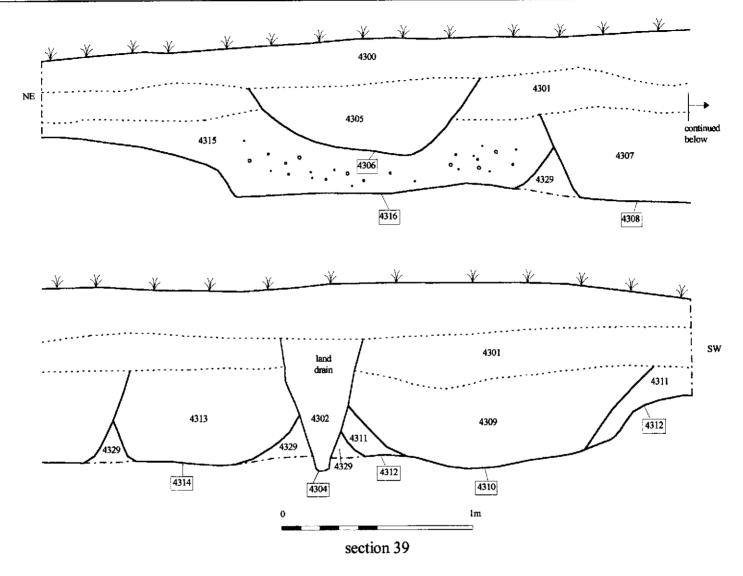


Figure 28; Area X, section 39



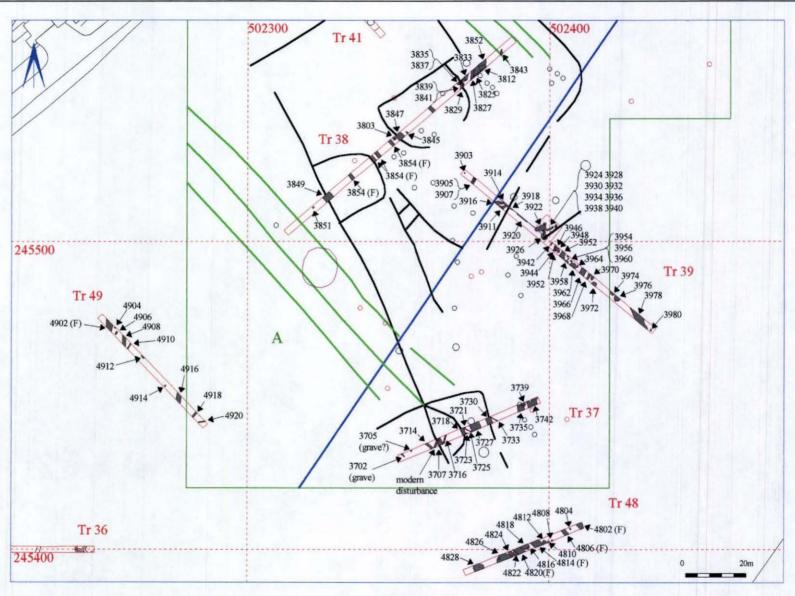


Figure 29; Area XI



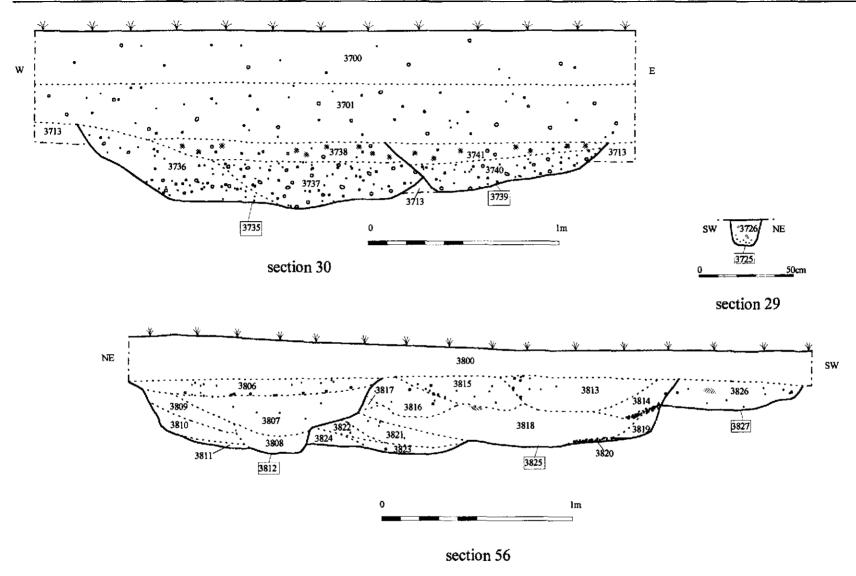


Figure 30; Area XI, sections 29, 30, and 56



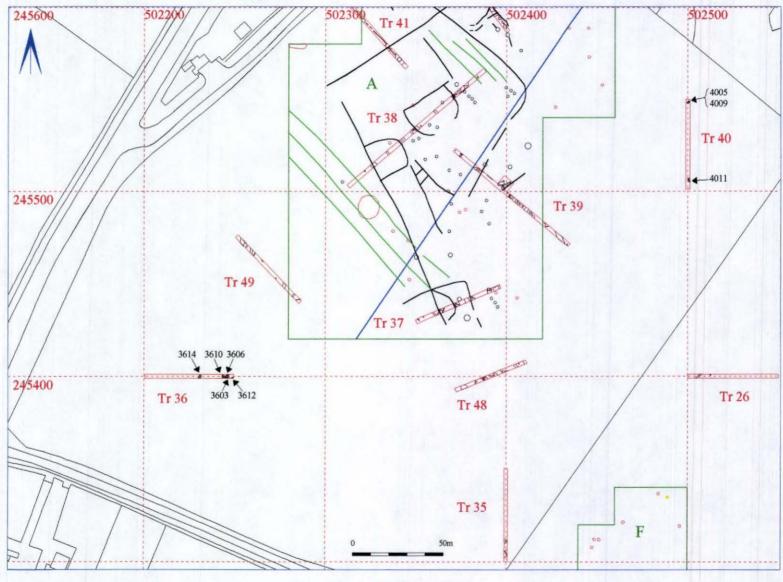
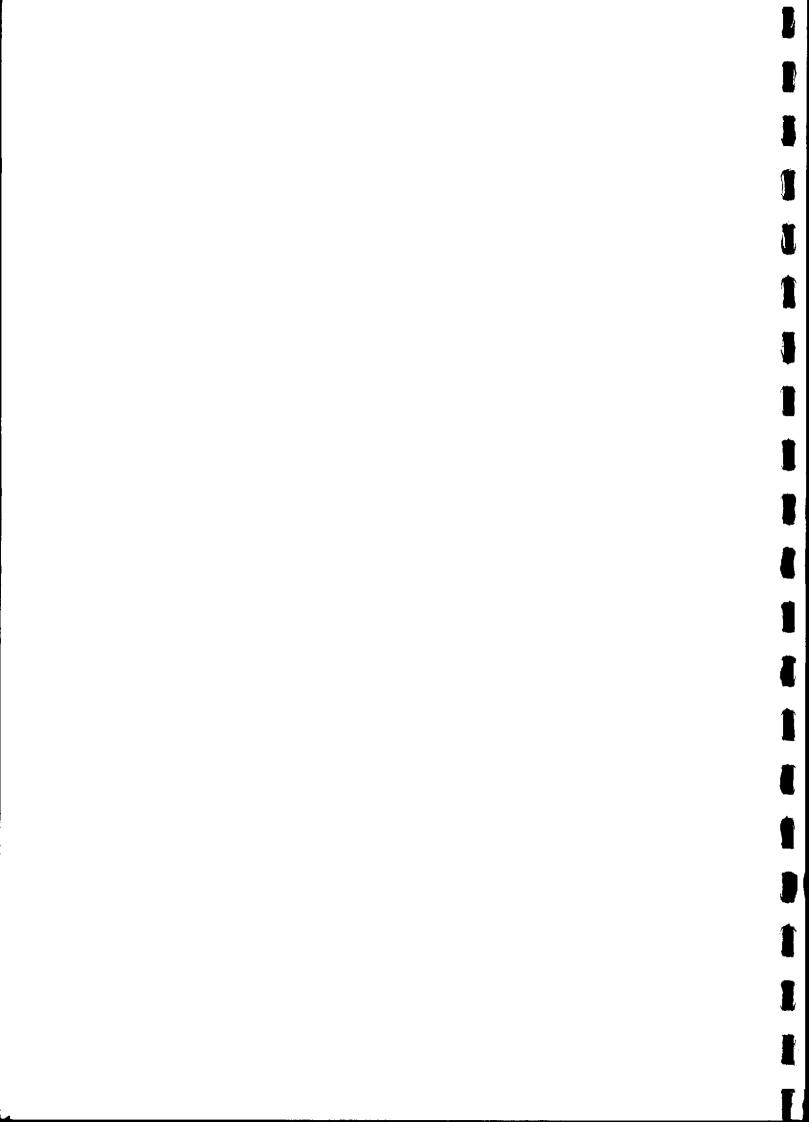


Figure 31; Area XII





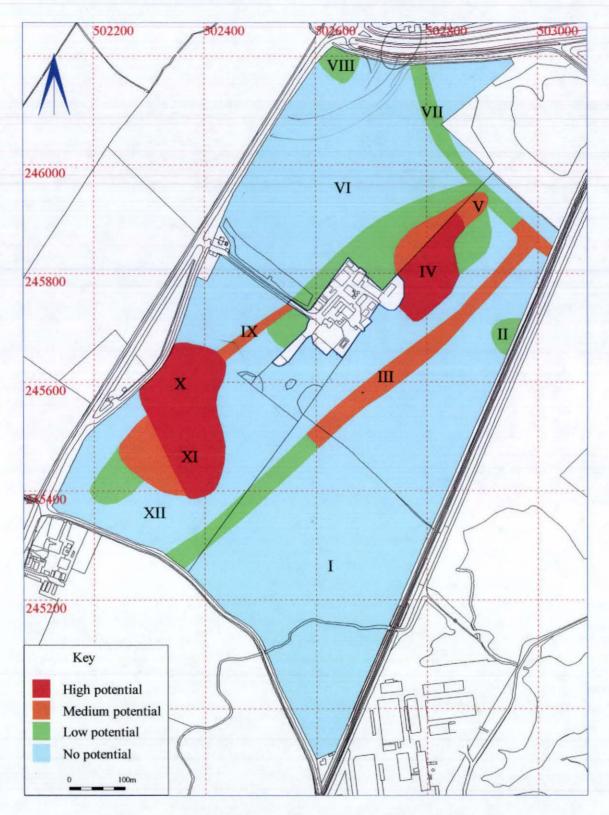


Figure 32; Areas with potential to contain archaeological data



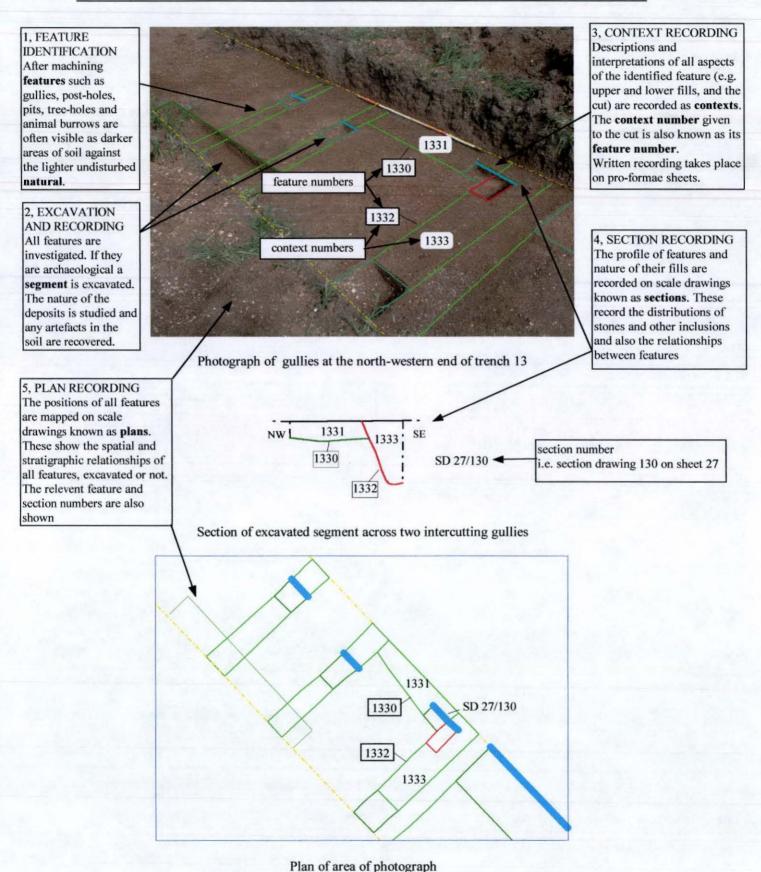


Figure 33; Brief explanation of archaeological terms and procedures