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**Land north of the A4130,  
Didcot, Oxfordshire (Ladygrove East):**

**archaeological evaluation 2004**

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**1.0 Summary**

*One hundred and nineteen archaeological trial-trenches, 50m in length, were excavated within an area of 31 hectares of agricultural land proposed for development to the north of the A4130, Didcot, Oxfordshire (centred on NGR SU 5390 9030). Birmingham Archaeology carried out the evaluation in January and March 2004. The evaluation was commissioned by John Samuels Archaeological Consultants for DPDS Consulting on behalf of Dare Warwick (Properties) Ltd. The purpose of the trenches was to test for the survival of significant archaeological remains within the site, and to provide an indication of the importance, date and extent of such remains. Previous archaeological work on the site, which comprised a desk-based assessment of existing archaeological knowledge, suggested that the site had medium to high potential to contain archaeological remains dating to the prehistoric and early Roman periods due to the close proximity of archaeological sites of these periods.*

*These conclusions were borne out by the trial-trenching. The highest concentration of archaeological features was located at the northwest part of the site immediately to the south of a site where Roman field boundaries and a trackway were previously recorded during an evaluation and subsequent excavation by Cotswold Archaeological Trust (CAT 2000 and pers. comm. Mark Collard). The features consisted of linear gullies, ditches and pits. Few of these features were datable, as there was a general paucity of finds from all features excavated across the site and many of the finds were poorly preserved. However, a layer of subsoil of alluvial origin appeared to seal Iron Age and Roman features whilst post-medieval and modern features were cut into it. It was therefore assumed that undated features sealed by the subsoil could be of Roman or earlier date. A single linear ditch was dated to the Bronze Age or Iron Age and a linear ditch and three pits were dated to the Iron Age. Two linear ditches were dated to the Roman period. The Iron Age and Roman activity at this part of the site is probably characterised by 'ladder' type enclosures, extending across the site to the south and southwest. These enclosures may have functioned as stock enclosures or perhaps enclosed structures, although the amount of finds and the lack of datable structural features suggest this is less likely. Other undated ditches and gullies may be associated with trackways or droveways amongst the enclosures. Other pit-type features may be associated agricultural activity and/ or animal husbandry.*

*Elsewhere to the south, close to the A4130, a Bronze Age or Iron Age field boundary ditch was recorded. Several other undated linear ditches sealed by subsoil, on similar alignments or perpendicular to this ditch, in the southern part of the site, were recorded in other trenches. It is possible that some or all of these ditches could be field boundaries associated with a field system. This could be connected with an Early and Middle Bronze Age field system and occupation site recorded immediately to the south, on the south side of the A4130 (Ruben and Ford 1992).*

*Three probable Roman field boundary ditches were situated at the central part of the site and at the southern part of the site close to the A4130 road. Other undated linear ditches sealed by subsoil, located at the central part of the site and close to the south boundary of the site, could also be of Roman date.*

*Archaeological evidence suggests the site flooded and alluvial deposits were laid down, making the site unsuitable for occupation or agriculture after the late Roman period. Cartographic evidence suggests the site remained as marshland until the post-medieval period. A series of linear earthwork banks and depressions were noted at the south part of the site, similar to 'ridge and furrow' type earthworks, but less regularly spaced. These features probably date to the post-medieval period and may have been used to drain the marshland.*

## **2.0 Introduction**

This report describes the results of archaeological evaluation by means of trial-trenching at land to the north of the A4130, Didcot, Oxfordshire. The work followed a desk-based assessment carried out in 2001 (JSAC 804/01/01). The evaluation was commissioned by John Samuels Archaeological Consultants for DPDS Consulting on behalf of Dare Warwick (Properties) Ltd. The work was undertaken by Birmingham Archaeology between January and March 2004. The work conformed to a specification prepared by Birmingham Archaeology (Birmingham Archaeology 2004) and a design brief by the County Archaeological Officer (Smith 2003).

## **3.0 Site location and description**

The proposed development area (centred on NGR SU 5390 9030, hereafter the site) comprises 31ha of land east of Ladygrove Farm, currently used as pasture. The site is bounded by A4130 Abingdon Rd to the west, A4130 Wallingford Road to the south, pasture fields and a golf range to the east. To the north and northeast the site is bounded by the modern housing of the Ladygrove Estate.

The topography of the site is fairly flat on the western part of the site, at approximately 52m AOD. The eastern part of the site rises gently to a height of 58m AOD near the base of Hadden Hill. Jurassic and Cretaceous Gault clays form the underlying geology of the site (<http://www.oxford-ougs.fsnet.co.uk/History/Paddington.htm>).

## **4.0 Planning background**

The site is the subject of two outline planning applications (P97/W0721/0 and P00/0626/0), submitted to South Oxfordshire District Council, for the construction of a residential development including associated roads and public open space. The planning applications comprise areas of 21.85 ha and 9.4 ha, a total area of 31.25 ha. The

evaluation was recommended by the County Archaeological Officer, prior to the determination of these applications, to provide more information on which a planning decision could be made.

## **5.0 Archaeological and historical background**

A desk-based assessment of the site was carried out by John Samuels Archaeological Consultants in 2001 (JSAC 804/01/01) and this, together with the Design Brief gives the archaeological background. The assessment summarised the existing archaeological knowledge for the site and its immediate environs and assessed the archaeological potential of the site. The assessment found that the site had medium to high archaeological potential and confirmed the need for an archaeological evaluation by means of trial-trenching to evaluate this potential.

No archaeological sites are known within the site itself, however several archaeological sites are located close to the site. To the south of the A4130, in 1991, at the site of a Tesco superstore, evidence of a Middle to Late Bronze Age settlement has been recorded (Ruben and Ford 1992, SMR ref. 15646). To the east of the site at Hadden Hill evidence of a substantial Roman settlement, possibly a villa site, was recorded during excavation and watching brief (Boyle et al 1993, SMR ref. 15677) in 1993. Further evidence of Roman activity was revealed, in 2000 (SMR ref. 16399), during evaluation (CAT 2000) and subsequent recording, prior to the residential development of land immediately to the north of the site. Several ditched trackways and an associated field system comprising northeast-southwest aligned ditches were recorded. Alluvium sealing these features appears to have been deposited in the later Roman period by flooding of tributaries of the Thames.

The site is shown as marshland, part of East Hagbourne Marsh, on the 1830 first edition Ordnance Survey map.

## **6.0 Aims**

The aims of the archaeological evaluation were to:

- establish the likely presence or absence of any archaeological deposits and features within the site.
- define the nature, date, extent, condition and significance of surviving deposits and features.
- provide information to allow the formulation of a mitigation scheme which may involve mitigation through design adaptations etc. (preservation in-situ), further excavation in advance of development or, in the case of less significant archaeological remains, recording during development (preservation by record), where appropriate.
- define research priorities that may be pursued if further excavation and recording in advance of development is required

These aims were achieved through the excavation of archaeological trial-trenches providing a 4% sample of the total surface area of the site (11,900m<sup>2</sup>). The underlying geology is not normally conducive to geophysical survey and consequently evaluation by this technique was not feasible.

## 7.0 Method

A total of 119 trial-trenches were excavated, each measuring 2m x 50m, representing approximately a 4% sample of the total area of the site (Fig. 2). The proposed locations of several of the trenches were moved in order to avoid excavating beneath overhead electricity cables and to avoid drains and standing water. This was agreed with the County Archaeological Officer. A further five proposed trenches (Trenches 25, 63, 92, 106 and 115) could not be excavated due to the presence of overhead power cables and standing water. The locations of the trenches were surveyed-in using a GPS system and clearly marked with wooden stakes. A tracked 360° mechanical excavator, fitted with a toothless ditching bucket, was used to remove the topsoil and recent or alluvial overburden. Soil from machine excavation was temporarily stored on-site, at the side of each trench.

Machining was monitored by a qualified archaeologist. Machining ceased at the top of the uppermost significant archaeological deposit or to the top of the natural subsoil if no archaeological deposits survived. Any subsequent cleaning and excavation was by hand. A representative sample of archaeological features and deposits were manually sample excavated sufficiently to define their character and to obtain suitable dating evidence. Archaeological deposits were not completely excavated unless this was unavoidable.

Pro-forma trench record forms were completed for each trench after machining and the locations all potential archaeological features were recorded on these. Locations of potential archaeological features were tagged on the ground. Recording was by means of pre-printed pro-formas for contexts and features, supplemented by plans (at 1:20 and 1:50), sections (at 1:10 and 1:20), monochrome print and colour slide photography. The vertical stratigraphy of all trenches was recorded.

The County Archaeological Officer visited the site on several occasions during the fieldwork to monitor the evaluation.

The site archive consists of one box of paper records and one box of finds. The archive conforms to the guidelines set down in Appendix 3 of the Management of Archaeological Projects published by English Heritage. Arrangements will be made for the deposition of the written, drawn and photographic archive, together with the finds, with the County Museums Service within a reasonable time of completion of the evaluation, subject to the permission of the landowner.



## **8.0 Summary of results (Figs. 3a-d)**

Full details of all features and deposits recorded during the trial-trenching are provided in the appendix.

### *8.1 Subsoil and topsoil*

The natural subsoil was a grey clay, located at 0.40-1.60m below the present ground surface. This was sealed by a grey or brownish grey silty clay subsoil, probably of alluvial origin, 0.20-1.40 thick. Although the date of the deposition of this subsoil is not known, prehistoric and Roman features were sealed by the subsoil and post-medieval features cut it. Worked flint, Roman, medieval and post-medieval pottery was recovered from the subsoil. The results of previous work in the locality suggests that the subsoil may have been deposited in the late/ post Roman period and may be derived from flooding of tributaries of the River Thames (Smith 2003). The subsoil was overlain by 0.20-0.30m of topsoil.

### *8.2 Prehistoric*

Three ditches were dated to the prehistoric period, based on the pottery retrieved from their fills. Dating to the Bronze Age or Iron Age were two linear ditches, one of which was excavated in Trench 1 (F1.03, Fig. 3a and Fig. 4) located at the northwest part of the site. This was probably the same ditch as the undated similarly orientated ditch excavated in Trench 14 (F14.02). It was aligned north-south and had a maximum width of 1.68m with a 'bowl'-shaped profile with a maximum depth of 0.3m and was filled by a silty clay (1/006). To the southwest close to the A4130 road and also of possible Bronze Age or Iron Age date was a linear ditch excavated in Trench 107 (F107.00, Fig. 3b, Fig. 6 and Plate 3). The ditch was aligned northeast-southwest. The ditch F107.00 was 1.05m wide and 0.52m deep and had a steep sided 'u'-shaped profile and was filled with grey silty clay (107/003).

Another linear ditch dating more specifically to the Iron Age was excavated in Trench 2 (F2.00, Fig. 3a and Fig. 5) located at the northwest part of the site. Ditch F2.00 was aligned northwest-southeast and was 1.25m wide and 0.3m deep with a 'u'-shaped profile filled with a grey silty clay (2/004). This may possibly be the same ditch as an undated similarly aligned truncated ditch (F11.00, Fig. 6) excavated in Trench 11.

Three small shallow oval or sub-circular pits (F1.04, F2.08 and F2.09, Fig. 3a, Fig. 4 and 5) in Trench 1 and 2 (Plates 4 and 5) dated to the Iron Age. The similarity in the fabric of the pottery recovered from pits F1.04, F2.09 and ditch F2.00 may suggest they could be contemporary

A probable tree bole (F74.00, Fig. 3d) in Trench 74 contained a few very small fragments of abraded prehistoric pottery.

One worked flint was recovered from the subsoil in Tr. 55 (55/002). This piece is a small scraper.

### *8.3 Roman*

Several ditches were dated to the Roman period these include three ditches all aligned northwest-southeast. The most northerly was identified in Trench 2, (F2.05, Fig 3a and Fig. 5) located at the northwest part of the site. Ditch F2.05 was 1.5m wide and 0.41m deep with a 'bowl'-shaped profile and was filled by a grey silty clay (2/008). A parallel ditch to the south of this, also in Trench 2 (F2.04, Fig 3a and Fig. 5), was 0.6m wide and 0.24m deep with a 'u'-shaped profile 2/003 and was filled with a dark brown clay (2/003). This was probably the same ditch as the similarly orientated ditch excavated in Trench 11 (F11.01, Fig 3a and Fig.6) this was 0.70m wide and 0.24m deep with a 'bowl'-shaped profile and was filled with a brown silty clay (11/004).

Further to the south, at the central part of the site, a wide linear ditch (F54.00, Fig. 3c and Fig. 6) orientated northwest-southeast was excavated in Trench 54 (Plate 1). Ditch F54.00 was 2.65m wide and 0.35m deep with steep sides and a flat base. It was filled with a brown silty clay (54/003). It is possible that this ditch F54.00 is the same ditch as a similarly aligned undated ditch excavated in Trench 86 (F86.01, Fig 3c).

A northeast-southwest aligned linear ditch was excavated close to the A4130 road at southern extent of the site in Trench 123 (F123.00, Fig.3c and Fig. 7). Ditch F123.00 was 1.08m wide and 0.38m deep with a 'V'- shaped profile. The fill of this was a greyish yellow silty sandy clay (123/003).

Another negative feature was located close to the A4130 road at the southern extent of the site in Trench 120 (F120.01, Fig. 3b, Fig. 7 and Plate 2). This negative feature was possibly the butt-end of a linear ditch aligned north-south although it is also possible that it was an elongated pit. Feature F120.01 was 0.72m wide and 0.22m deep with a 'v'-shaped profile and was filled with a dark grey silty clay (120/005).

Roman pottery was also recovered from the subsoil in Trenches 26, 54 and 116.

### *8.4 Medieval*

The only evidence for medieval activity on the site was a single handle fragment from a medieval jug recovered from the subsoil (38/002) in Trench 38.

### *8.5 Post-medieval- modern*

Feature and deposits have been assigned to the post-medieval/ modern period on the basis that they cut the subsoil, which was probably deposited between the late Roman and post-medieval periods.

Ridge and furrow was visible on the site as upstanding earthworks. Where excavated it was found that the furrows were cut through the alluvial subsoil and were sealed by the topsoil. The ridge and furrow was either aligned northeast-southwest or north-south (Fig. 8). The northeast-southwest aligned ridge and furrow were present at the east part of the site and the north-south aligned ridge and furrow was present at the south and west parts of the site. There was a great deal of variation in the spacing between furrows and it varied between 2m and 10m. The furrows were generally 0.2-0.3 deep, below the present ground surface and the ridges were up to 0.5m high and were generally quite well preserved. Pottery of 18-19<sup>th</sup> century date was recovered from the fill of a furrow (F58.00) in Trench 58. Many of the trial-trenches were moved in order to avoid the furrows, especially to the south and west of the site as they had a tendency to collect surface water.

A large boundary ditch aligned northwest-southeast cut the subsoil at the eastern part of the site. This ditch was recorded in Trenches 32, 33, 55, 87, 101, and 117 (F33.00, F32.02, F55.00, F87.02, F101.02 and F117.07, Figs. 3a, 3c, 3d and 8). It was up to 8.5m wide and at least 1.42m deep and a brick culvert (87/003) of probable 19<sup>th</sup> century date was recorded within the ditch in Trench 87. A bank of topsoil was evident, in places, on the eastern side of the ditch. The northeast-southwest aligned ridge and furrow to the east of this feature appeared to respect its position and did not continue to the west of this feature (Fig. 8). Directly to the east and west of this boundary ditch in Trenches 32, 33, 55, 101 and 117 were several linear ditches (F32.01, F32.04, F33.01, F55.01, F55.02, F101.01, F117.00, F117.01, F117.03-117.05) also cutting the subsoil. These ditches were generally around 2m wide and at least 1m deep and appeared to be associated with the boundary ditch.

A large pit (F108.01), which cut the subsoil in Trench 108, contained well-preserved horse bones and is likely to be of post-medieval date.

### *8.6 Undated*

A relatively large number of undated features were identified and due to the paucity of finds it is not possible to accurately date them. However, the features which are sealed by the subsoil, which was probably deposited between the late Roman and post-medieval periods, may date to the Roman period or earlier. Also linear features which are on a similar alignment to those dated to the Iron Age and Roman Period periods could be of similar date.

There is an apparent concentration of activity at the northwest part of the site (Fig. 3a). In Trenches 1 (Fig. 4), 2 (Fig. 5), 3, 4, 5, 9, 10, 11 (Fig. 6) and 14. These features include linear ditches, 0.6-2.90m wide and 0.10-0.50m deep, or gullies, 0.30- 0.50m wide and 0.11- 0.32m deep, mainly orientated northeast- southwest or northwest- southeast. Two of these ditches and gullies were aligned north- south. A substantial northwest-southeast aligned ditch, 2.90m wide and 0.50m deep, at the northern end of Trench 2 (F2.06, Fig. 3a and Fig. 5), cut Roman ditch F2.05. The linear features appear to be on a similar alignment to those dated to the Roman and Iron Age periods. A group of small sub-

circular or oval shallow pits, 0.60-1.68m wide and 0.10-0.41m deep, in Trenches 1, 2, 3, 4, 9, 10 and 14, were also located amongst these linear ditches or gullies. The morphology and fills of these features was similar to adjacent features dated to the Roman and Iron Age periods.

Similar undated ditches and pits, probably associated with this concentration of activity were also recorded to the south of modern housing at the west part of the site, in Trenches 24, 26, 39, 40, 41, 42, 44, 45, 46, 47, 48, 64, 75 and 76 (Fig. 3b and 3c). The density of these features appears to become less, further to the south and more of these features appear to be orientated north- south. In Trench 24 several shallow inter-cutting north-south aligned linear ditches (F24.03, F 24.04, F24.05 and F24.06) were situated to the east of a single north-south aligned linear ditch (F24.00). The fills of these features were very similar and it was not possible to ascertain which of these features cut which. In Trenches 46 and 47 more substantial ditches were recorded, 1.6-2.5 wide.

At the central and eastern part of the site (in Trenches 31, 35, 37, 38, 49, 54, 69, 72 and 86, Figs. 3c and 3d) further northwest-southeast and northeast- southwest aligned linear ditches and a few pits were recorded, although they were fairly sparse. These generally varied from 0.7-1.5m wide and 0.1-0.3m deep with mainly 'u'- shaped profiles, although in Trench 37 a 2.26m wide ditch was recorded.

A further concentration of ditches aligned northeast-southwest and northwest-southeast was located close to the south boundary of the site (in Trenches 91, 98, 104, 110, 111, 112, 113, 119, 120, 122, 123 and 124, Figs. 3b-d). These ditches were 0.6-1.6m wide and 0.15-0.30m deep and had mainly 'u'-shaped profiles.

#### Possible tree boles

A large number of irregularly shaped discrete negative features were recorded. In most cases these features could be identified as tree boles and areas of root disturbance. However, where these discrete features were more regular in profile they were sometimes described as pits. It must be emphasised that due to the similarity in fills between tree boles and pits in some cases tree boles may have been described as pits and vice versa. Many of these features were sealed by the subsoil. There seems to be a noticeable concentration of tree boles in Trenches 26, 27, 40, 41, 42, 43, 44, 45, 46, 47, 48 and 68 (Fig. 3b and 3c).

## 9.0 The finds

### 9.1 *The pottery* by Jane Timby

#### 9.1.1 Introduction

The archaeological work resulted in the recovery of just 30 sherds of pottery from 15 of the 119 trenches investigated. The pottery appears to range in date from the earlier prehistoric period through to modern (19<sup>th</sup> century) with sherds of later Prehistoric,

Roman, and medieval date present. With the exception of the very recent sherds the pottery was in very poor condition with some exceptionally small sherds making positive identification difficult. For the purposes of this assessment the sherds were broadly scanned to determine likely date and a sherd count and weight quantification were undertaken. The resulting data is summarised in Table 1. No library or comparative work has been undertaken for this assessment.

### 9.1.2 Prehistoric

Probable prehistoric sherds were recovered from Trenches 1, 2, 54, 74 and 107, a total of 11 sherds.

The sherds recovered from Trench 1 comprise three pieces with a flint temper from a ditch (1/006, F1.03), which may be of earlier Prehistoric date and one piece with a dense calcined flint temper from a pit (1/007, F1.04) was more conclusively of Iron Age date. Two sherds of a similar fabric to this latter sherd were recovered from a pit (2/012, F2.09) and a ditch (2/004, F2.00) in Trench 2, possibly suggesting contemporaneity.

A ditch (54/003, F54.00) recorded in Trench 54 contained a small coarse fossil-shell tempered piece typical of the Early Iron Age in this locality. A tree bole (74/003, F74.00) in Trench 74 contained two very small pot crumbs tentatively ascribed a prehistoric date. The fill of a ditch (107/003, F107.00) in Trench 107 contained a single very small handmade sandy ware with flint which may be Bronze Age or Iron Age.

### 9.1.3 Roman

Ten sherds are dated to the Roman period. These were associated with seven trenches (2, 11, 26, 54, 116, 120 and 123).

Many of the pieces were exceptionally small commensurate with material from a ploughsoil environment. Identifiable sherds include two pieces of samian, one from a ditch (2/003, F2.04) in Trench 2 and one from the subsoil (54/002) in Trench 54 probably both of 2<sup>nd</sup>- century date. The base of an Oxfordshire colour-coated beaker was recovered from the subsoil (26/002) in Trench 26, which dated to the later Roman period.

The remaining seven sherds were too small to identify other than likely Roman.

### 9.1.3 Medieval

A single handle fragment from a medieval jug of Brill-Boarstall type was recovered from the subsoil (38/002) in Trench 38. The handle has a round cross-section and is pierced and partially glazed.

### 9.1.4 Post-medieval- modern

The remaining eight sherds date to the 17<sup>th</sup>-19<sup>th</sup> centuries. These sherds were recovered from topsoil (52/000) in Trench 52, fill of a furrow (58/003) in Trench 58 and the subsoil (104/002) in Trench 104. These include glazed and unglazed red earthenware; transfer decorated blue and white 'china' and Wedgewood pearl ware.

### 9.1.5 Summary and recommendations

The assemblage is a very modest one with no clear-cut concentrations other than a slightly higher incidence of material from Trenches 1 and 2. The prehistoric and Roman sherds show a fairly scattered occurrence across the site and most of the contexts produced just single sherds. Diagnostic material was scarce.

The exceptionally low incidence of material combined with the poor state of preservation suggests no further work is required for this assemblage although if future work is undertaken on the site this material should be included.

Trench	Feature	Context	Feature/ context type	Preh	Ro	Med	Pmed	Tot No	Tot Wt. (g)	Spot Date
1	F1.03	1/006	Ditch	3	0	0	0	3	8	?E preh
1	F1.04	1/007	Pit	1	0	0	0	1	5	Iron Age
2	F2.05	2/008	Ditch	0	2	0	0	2	1	?Roman
2	F2.04	2/003	Ditch	0	1	0	0	1	28	2 <sup>nd</sup> Cent AD
2	F2.00	2/004	Ditch	1	0	0	0	1	10	Iron Age
2	F2.08	2/011	Pit	1	0	0	0	1	6	Preh
2	F2.09	2/012	Pit	1	0	0	0	1	4	Iron Age
11	F11.01	11/004	Ditch	0	1	0	0	1	1	Roman
26		26/002	Subsoil	0	1	0	0	1	10	Late 2 <sup>nd</sup> -4 <sup>th</sup> cent. AD
38		38/002	Subsoil	0	0	1	0	1	25	13-14 <sup>th</sup> Cent AD
45	F45.05	45/002	Gully	0	0	0	0	0	0	Fired clay undated
52		52/000	Topsoil	0	0	0	6	6	294	19 <sup>th</sup> cent AD
54		54/002	Subsoil	0	1	0	0	1	2	2 <sup>nd</sup> cent AD
54	F54.00	54/003	Ditch	1	1	0	0	2	6	EIA/ Roman
58	F58.00	58/003	Furrow	0	0	0	1	1	38	18-19 <sup>th</sup> Cent.
74	F74.00	74/003	Tree bole	2	0	0	0	2	1	?Preh
104		104/002	Subsoil	0	0	0	1	1	14	17-18 <sup>th</sup> cent AD
107	F107.00	107/003	Ditch	1	0	0	0	1	2	Preh
116		116/002	Subsoil	0	1	0	0	1	2	Roman
120	F120.01	120/005	Ditch	0	1	0	0	1	1	Roman
123	F123.00	123/003	Ditch	0	1	0	0	1	3	Roman
<b>Total</b>				<b>11</b>	<b>10</b>	<b>1</b>	<b>8</b>	<b>30</b>	<b>461</b>	

Table 1: quantification of the pottery

## 9.2 *The Animal bone* by Emma Hancox

Animal bone was recovered from eleven contexts. The majority of these were of probable Iron Age or Roman date and were recovered from Trench 2 (2/008 and 2/012), Trench 11 (11/004), Trench 54 (54/003), and Trench 120 (120/005). A sample of animal bone was kept from a probable post-medieval animal burial (108/004). The remaining fragments were from undated features or deposits and were recovered from Trench 11 (11/003), Trench 14 (14/003), Trench 24 (24/006, 24/008 and 24/009). Most of these only produced small fragments with only 1 context having countable elements (108/004, F108.01). Five contexts showed evidence of burning 2/012 (F2.09), 11/004 (F11.01), 14/003 (F14.00), 54/003 (F54.00) and Trench 120/005 (F120.01). No evidence of butchery, gnawing or pathology was noted.

The sample of bone from a probable post-medieval animal burial (108/004, F108.01) produced 3 countable elements, 2 metatarsals and part of the pelvis, along with several fragmented bones. These were all identified as horse and may have belonged to a single individual.

Given the small number of bones recovered, the assemblage is considered of little archaeological significance and no further work is recommended.

## 9.3 *Other finds* by Erica Macey-Bracken

### 9.3.1 Flint and stone

One fragment of humanly-struck flint was also recovered from the subsoil in Tr. 55 (55/002). This piece is a small scraper of probable Neolithic or Bronze Age date. A cylindrical stone bead 10mm in length and 10mm in diameter was recovered from the fill (3/012) of undated linear ditch F3.10. Two irregularly-shaped possible pierced stones were recovered from undated features: the fill (3/011) of linear ditch F3.11 and the fill (10/004) of possible pit F10.0. It is unclear whether they were deliberately pierced, or whether the holes occurred naturally.

### 9.3.2 Brick and tile

The brick and tile was largely unabraded, although no complete pieces were recovered. One fragment of tile (54/003) is of probable Roman date, and was recovered from a linear ditch (F54.00) that also produced Roman pottery. No diagnostic features were present, so it was not possible to determine the type of tile. The other fragment of tile recovered from the subsoil (5/002, Tr. 5) has a much denser fabric, and is of post-medieval appearance, although again, no diagnostic features survive.

The three brick pieces (52/000, 87/003 x 2) date to around the late 18<sup>th</sup> to early 19<sup>th</sup> century (Steve Litherland, pers. comm.). All three fragments appear to be from locally-produced frogless red bricks. The two larger fragments (87/003) were 2.5 inches thick, 4 inches wide and probably around 8.5 inches long. Both fragments had traces of lime mortar adhering to one or more surfaces. These bricks formed part of a culvert that was recorded in Trench 87. The other brick fragment, recovered from the topsoil of Trench

52, was 2.5 inches wide, with large flint inclusions. The small size of this fragment meant that no further comment was possible (Steve Litherland, pers. comm.)

### 9.3.3 Metal

The metal items were all recovered from the surface, and are of modern date. The group includes part of a shotgun cartridge and a washer. The most noteworthy item was a small round lead seal, 15mm in diameter, although again this appears to be of modern date. Three modern coins were also recovered.

Context	Brick	Fired Clay	Flint	Iron	Lead	Modern Coins	Other Metal	Stone	Tile
3/012	-	-	-	-	-	-	-	1	-
3/013	-	-	-	-	-	-	-	1	-
10/004	-	-	-	-	-	-	-	1	-
11/004	-	-	-	-	-	-	-	1	-
37/006	-	-	-	-	-	-	-	-	-
52/000	1	-	-	-	-	-	-	-	-
54/003	-	-	-	-	-	-	-	-	1
55/002	-	-	1	-	-	-	-	-	-
64/003	-	2	-	-	-	-	-	-	-
87/003	2	-	-	-	-	-	-	-	-
5002	-	-	-	-	-	-	-	-	1
Surface Finds	-	-	-	1	4	3	6	-	-
Total	3	2	1	1	4	3	6	4	2

Table 2: quantification of other finds

### 9.4 The plant remains by Dr Wendy Smith

20 litre soil samples were collected from datable archaeological features for charred plant remains during the evaluation. 20 litre samples from two ditch ditches were selected for archaeobotanical analysis. Sample 107/003, from Bronze or Iron Age ditch F107.00 and sample 120/005, from Roman ditch F120.01.

Samples were processed by water flotation and sieved over a 0.5 mm mesh. The flots were rapidly scanned under a low-power binocular microscope at a magnification of x15. The heavy residues were not available for analysis, so only the results of the assessment of the flots are presented.

Neither flot is suitably rich to merit full analysis. Only one charred wheat grain (*Triticum* sp. – of glume wheat type) was identified in sample 107/003.



## 10.0 Discussion

### 10.1 Prehistoric

The highest concentration of features dated to the prehistoric period was located at the northwest part of the site. This is immediately to the south of a site where Roman features were recorded during evaluation and subsequent excavation by Cotswold Archaeological Trust (CAT 2000, Mark Collard Pers. comm.). The probable Bronze Age or Iron Age north-south aligned ditch F1.03, in Trench 1, (also probably recorded in Trench 14) and the probable Iron Age northwest-southeast aligned ditch F2.00, in Trench 2 (also probably recorded in Trench 11), and associated Iron Age pits F1.04, F2.08 and F2.09 may represent ditched boundaries and other features associated agricultural activity and/or animal husbandry. Other undated features in the vicinity of these features could also be of similar date. No clear evidence of structural features dating to this period was recorded.

To the southwest, close to A4130 road, a northeast-southwest orientated linear ditch F107.00, of possible Bronze Age or Iron Age was recorded in Trench 107. Several other undated ditches on similar alignments or perpendicular to this feature, in the southern part of the site, were recorded in Trenches 91, 98, 104, 110, 111, 112, 113, 119, 120, 122, 123 and 124. It is possible that some or all of these ditches could be associated with a field system connected with the Middle to Late Bronze age occupation site and field system recorded immediately to the south on the other side of the A4130 (Ruben and Ford 1992).

Very little pottery or animal bone was recovered from features of prehistoric date. The environmental evidence was also very sparse. Only one charred wheat grain (*Triticum* sp. – of glume wheat type) was identified from Ditch F107.00.

### 10.2 Roman

As with the prehistoric features the highest concentration of features dated to the Roman period was situated at the northwest part of the site, immediately to the south of the site where Roman features were recorded by Cotswold Archaeological Trust (CAT 2000 and pers. Comm.. Mark Collard). The Roman features recorded by Cotswold Archaeological Trust included a series of trackways and a field system consisting of northeast-southwest aligned drainage ditches.

Two northwest-southeast aligned ditches: F2.05 and F2.04 were recorded in Trench 2 and a similarly orientated ditch was recorded in Trench 11 (probably the same as ditch F2.04). Other undated ditches and pits in the vicinity of these features in Trenches 1, 2, 3, 4, 5, 9, 10, 11 and 14 and extending to the south and west in Trenches 24, 26, 39, 40, 41, 42, 44, 45, 46, 47, 48, 64, 75 and 76 could also be of similar or earlier date. These features appear to become less numerous to the south and west. No clear evidence of structural features dating to this period was recorded.

Further to the south at the central part of the site, a wide northwest-southeast orientated linear ditch F54.00 (possibly the same ditch as a similarly aligned undated ditch excavated in Trench 86) was probably a field boundary of Roman date. Other undated linear ditches orientated northwest-southeast and northeast-southwest and a few pits at the central and eastern part of the site (in Trenches 31, 35, 37, 38, 49, 54, 69, 72 and 86) could be of similar or perhaps earlier date.

Close to the A4130 road, at southern extent of the site, a northeast-southwest aligned linear ditch F123.00, was excavated in Trench 123 and a possible ditch terminal F120.01, was recorded in Trench 120. Other undated ditches aligned northeast-southwest and northwest-southeast were located close to the south boundary of the site (in Trenches 91, 98, 104, 110, 111, 112, 113, 119, 120, 122, 123 and 124). These ditches could also be of Roman date.

As with the Iron Age features very little pottery or animal bone was recovered from features of Roman date. No charred plant remains were recovered from the single sample dating to this period that was examined.

The Roman activity on the site is probably characterised by 'ladder' type enclosures at the northwest part of the site, only a few of which were datable, extending to the south and southwest. These enclosures may have functioned as stock enclosures or be associated with agricultural activities. It is perhaps possible that they enclosed structures, although the amount of finds and the lack of datable structural features suggest this is less likely. Other ditches and gullies may be associated with trackways amongst the enclosures. Undated pits were recorded amongst these enclosures, which could date to the Roman period, although in some cases they may have been caused by root disturbance.

Elsewhere only three ditches were dated to the Roman period and these are probably field system boundaries. This type of activity seems to be a continuation of the site excavated to the north by Cotswold Archaeological Trust (CAT 2000, pers. comm Mark Collard) associated mainly with animal husbandry or agriculture, as opposed to the high status settlement site, which may exist at Hadden Hill.

### *10.3 Medieval*

No archaeological features of medieval date were revealed during the evaluation. Cartographic evidence (JSAC 804/01/01) suggests the site, which was part of East Hagbourne Marsh, was too wet to be suitable for agriculture or occupation during this period.

### *10.4 Post-medieval- modern*

The ridge and furrow earthworks (Fig. 8), either aligned northeast-southwest or north-south, are likely to be of post-medieval date. The furrows were cut through the alluvial subsoil, which is likely to have been deposited in the late Roman to medieval period and the irregular spacing of the furrows was not consistent with medieval ridge and furrow.

Pottery of 18-19<sup>th</sup> century date was recovered from one furrow. The northeast-southwest aligned ridge and furrow appeared to respect the position of large boundary ditch, cutting the subsoil, at the eastern part of the site. This boundary ditch is depicted on early Ordnance Survey maps and probably also acted as a drain. The ridge and furrow earthworks are likely to represent attempts to drain the land during the post-medieval period.

### *10.5 Conclusion*

The prehistoric features encountered appear to show that field systems of this date, possibly associated with Bronze Age occupation and field systems, to the south of the site (Reuben and Ford 1992), or with later prehistoric land boundaries, may be more widespread than previously thought. Possible Iron Age and Roman enclosures, droeways and field systems encountered previously (CAT 2000 and pers. Comm. Mark Collard), to the north of the site have been shown to extend further south. It is concluded that the archaeological remains recorded at the site, dating to prehistoric and Roman periods, are of local and regional archaeological importance. The evaluation has provided sufficient archaeological information upon which, well-informed decisions regarding the development of the site can be taken.

### **11.0 Acknowledgments**

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**Appendix: detailed results of trial-trenching**

Context number	Feature number	Context/ feature type	Description	Width (metres)	Depth (metres)
<b>Trench 1</b>					
1/000		Topsoil	Turf over silty clay		0.2
1/001		Natural	Grey clay and yellow-white chalky clay with some gravel		
1/002		Subsoil	Alluvial compact grey clay and silt very clean		0.6
1/003	1.00	Fill	Plastic grey-brown clay	0.8	0.16
1/004	1.01	Fill	Plastic dark grey clay and silt	0.7	0.14
1/005	1.02	Fill	Compact dark grey clay with burnt cobbles throughout	0.85	0.33
1/006	1.03	Fill	Plastic light brown silty clay with some charcoal	1.2	0.3
1/007	1.04	Fill	Soft grey clay and silt with some gravel lenses	0.86	0.12
1.00	1/003	Pit	Sub-circular pit with u-shaped profile	0.8	0.16
1.01	1/004	Ditch	Linear aligned NE-SW with u-shaped profile	0.7	0.14
1.02	1/005	Pit	Sub-circular pit with concave profile	0.85	0.33
1.03	1/006	Ditch	Linear aligned N-S with concave profile	1.2	0.3
1.04	1/007	Pit	Sub-circular pit with concave profile rather irregular	0.86	0.12
<b>Trench 2</b>					
2/000		Topsoil	Turf over silty clay		0.2
2/001		Natural	Yellow-white chalky clay with some gravel		
2/002		Subsoil	Alluvial compact grey clay and silt very clean		0.4
2/003	2.04	Fill	Compact dark brown clay with some stones	0.6	0.24
2/004	2.00	Fill	Compact grey clay with some root inclusions	1.25	0.3
2/005	2.01	Fill	Compact brown silty clay and cobbles	1.4	0.2
2/006	2.02	Fill	Compact brown silty clay with some stones	0.9	0.3
2/007	2.03	Fill	Compact light grey clay and silt	1.1	0.1
2/008	2.05	Fill	Compact grey silty clay with some charcoal flecking	1.5	0.41
2/009	2.06	Fill	Compact grey silty clay with some chalk flecking	2.9	0.5
2/010	2.07	Fill	Compact dark silty grey clay, becoming grey to base	0.9	0.22
2/011	2.08	Fill	Compact dark grey-brown silty clay	0.8	0.23
2/012	2.09	Fill	Compact dark grey clay with some stones	0.46	0.15
2/013	2.10	Fill	Compact brown silty clay not excavated	0.5	
2/014	2.11	Fill	Compact brown silty clay not excavated	0.5	
2/015	2.12	Fill	Compact brown silty clay not excavated	0.3	
2/016	2.13	Fill	Compact brown silty clay not excavated	0.65	
2/017	2.14	Fill	Compact brown silty clay not excavated	0.7	
2.00	2/004	Ditch	Linear aligned NW-SE u-shaped profile	1.25	0.3
2.01	2/005	Pit	Irregular shaped pit	1.4	0.2
2.02	2/006	Pit	Sub-circular in plan with u-shaped profile	0.9	0.3
2.03	2/007	Ditch	Linear aligned NW-SE with u-shaped profile	1.1	0.1
2.04	2/003	Ditch	Linear aligned NW-SE with u-shaped profile	0.6	0.24
2.05	2/008	Ditch	Ditch aligned NW-SE with bowl shaped profile	1.5	0.41
2.06	2/009	Ditch	Linear aligned NW-SE with bowl shaped profile	2.9	0.5
2.07	2/010	Ditch	Butt-end of Linear aligned E-W with bowl shaped profile	0.9	0.22
2.08	2/011	Pit	Circular pit with bowl shaped profile	0.8	0.23
2.09	2/012	Pit	Oval pit with bowl shaped profile 1.25m long	0.46	0.15
2.10	2/013	Pit	Oval pit similar to F2.09 ? not excavated 2.2m long	0.5	
2.11	2/014	Pit	Pit similar to F2.02 and 2.08	0.50	
2.12	2/015	Pit	Pit similar to F2.02 and 2.08	0.3	
2.13	2/016	Pit	May be similar to F2.07	0.65	

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2.14	2/017	Pit	Pit similar to F2.02 and 2.08	0.7	
Trench 3					
3/000		Topsoil	Turf over silty clay		0.2
3/001		Natural	Yellow-white clay with grey clay lenses		
3/002		Subsoil	Alluvial grey silty clay quite clean		
3/003	3.01	Fill	Compact grey clay very clean fill	0.32	0.2
3/004	3.02	Fill	Compact light grey clay, quite clean	0.4	0.11
3/005	3.03	Fill	Compact light grey clay	0.58	0.23
3/006	3.04	Fill	Compact grey clay with some charcoal	1.36	0.2
3/007	3.05	Fill	Plastic dark grey clay, quite clean	0.4	0.06
3/008	3.06	Fill	Compact dark grey clay	0.3	0.05
3/009	3.07	Fill	Compact dark grey clay with some stones	0.84	0.2
3/010	3.08	Fill	Plastic grey clay with some charcoal flecking	0.42	0.11
3/011	3.09	Fill	Plastic grey clay with some charcoal flecking	1.16	0.2
3/012	3.10	Fill	Compact grey clay with some charcoal flecking	0.8	0.3
3/013	3.11	Fill	Compact grey-blue clay with some charcoal	1.15	0.29
3/014	3.12	Fill	Compact grey clay with some stones	0.75	0.15
3/015	3.00	Fill	Compact brown clay and silt not excavated	0.85	
3/016	3.13	Fill	Compact brown clay and silt not excavated	1.6	
3/017	3.14	Fill	Compact brown clay and silt not excavated	0.45	
3/018	3.15	Fill	Compact brown clay and silt not excavated	1.25	
3.00	3/015	Ditch	Linear aligned NE-SW not excavated	0.85	
3.01	3/003	Ditch	Narrow gully aligned SW-NE	0.32	0.2
3.02	3/004	Pit	Oval pit aligned N-S length 0.72m	0.4	0.11
3.03	3/005	Pit	Sub-circular pit with v-shaped profile	0.58	0.23
3.04	3/006	Pit	Sub-circular pit with bowl shaped profile	1.36	0.2
3.05	3/007	scoop	Sub-circular scoop with u-shaped profile	0.4	0.06
3.06	3/008	scoop	Circular posthole with u-shaped profile	0.3	0.05
3.07	3/009	Pit	Irregular but rounded u-shaped profile	0.84	0.2
3.08	3/010	Gully	Gully aligned NE-SW with bowl shaped profile, next to F3.09	0.42	0.11
3.09	3/011	Ditch	Linear aligned NW-SE with bowl shaped profile, next to F3.08	1.16	0.2
3.10	3/012	Ditch	Linear aligned NW-SE with u-shaped profile	0.8	0.3
3.11	3/013	Ditch	Linear aligned NE-SW with u-shaped profile parallel to F3.12	1.15	0.29
3.12	3/014	Ditch	Gully aligned NE-SW with bowl shaped profile parallel to F3.11	0.75	0.15
3.13	3/016	Natural?	Irregular patch of silt not excavated may be natural	1.6	
3.14	3/017	Scoop?	Similar to F3.05, 3.06 and 3.07 not excavated	0.45	
3.15	3/018	Pit	Sub-circular pit? Although may be natural	1.25	
Trench 4					
4/000		Topsoil	Turf over silty clay		0.2
4/001		Natural	White-yellow clay		
4/002		Subsoil	Compact grey alluvial silty clay		0.9
4/003	4.00	Fill	Plastic grey clay with some stones and charcoal	1.3	0.28
4/004	4.01	Fill	Plastic grey clay	1.3	0.15
4/005	4.02	Fill	Plastic dark grey clay and silt with stone and charcoal	0.67	0.14
4/006	4.03	Fill	Compacted brown silty clay not excavated	0.6	
4/007	4.04	Fill	Compact brown clay and silt not excavated	4.2	
4/008	4.05	Fill	Compact brown clay and silt not excavated	1.5	
4.00	4/003	Pit	Pit or butt-ends with bowl shaped profile	1.3	0.28
4.01	4/004	Ditch	Linear aligned N-S with/u-shaped profile	1.3	0.15
4.02	4/005	Pit	Pit or ditch butt-end with irregular bowl shaped profile	0.67	0.14
4.03	4/006	Ditch	Linear aligned NE-SW not excavated	0.6	
4.04	4/007	Ditch	Linear aligned NE-SW not excavated	4.2	

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4.05	4/008	Ditch	Linear aligned NE-SW not excavated	1.5	
Trench 5					
5/000		Topsoil	silty clay		0.2
5/001		Natural	Light grey clay with orange and white flecking		
5/002		Subsoil	Compact grey alluvial silty clay		0.7
5/003	5.00	Fill	Plastic brown clay with silt and some gravel	0.5	0.32
5.00	5/003	Ditch	Linear aligned NW-SE with a u-shaped profile	0.5	0.32
Trench 6					
6/000		Topsoil	Turf over silty clay		0.2
6/001		Natural	Light grey clay with orange and white flecking		
6/002		Subsoil	Compact grey alluvial silty clay, quite clean		0.8
Trench 7					
7/000		Topsoil	Turf over silty clay		0.2
7/001		Natural	Light grey clay with orange and white flecking		
7/002		Subsoil	Compact grey alluvial silty clay		0.8
7/003	7.00	Tree bole	Grey silt of degraded tree root throw	2.5	
7.00	7/003	Tree bole	Root throw	2.5	
Trench 8					
8/000		Topsoil	Turf over silty clay		0.2
8/001		Natural	Light grey clay with orange and white flecking		
8/002		Subsoil	Compact grey alluvial silty clay		0.9
Trench 9					
9/000		Topsoil	Turf over silty clay		0.2
9/001		Natural	Light grey clay with orange and white flecking		
9/002		Subsoil	Compact grey alluvial silty clay		0.7
9/003	9.00	Fill	Plastic light brown silty clay with some gravel	0.76	0.12
9/004	9.01	Fill	Plastic brown silty clay with some gravel	1.18	0.22
9/005	9.04	Fill	Plastic light grey silty clay with some gravel	0.3	0.13
9/006	9.02	Fill	Plastic grey silty clay with some gravel		
9/007	9.03	Fill	Plastic grey silty clay with some gravel		
9/008	9.05	Fill	Plastic grey silty clay very clean		
9/009	9.06	Fill	Plastic grey-brown silty clay with some gravel and charcoal	0.78	0.23
9/010	9.07	Fill	Plastic dark grey clay with some silt and gravel		
9/011	9.08	Fill	Plastic grey clay with some silt very clean		
9.00	9/003	Ditch	Linear aligned NE-SW terminating at SW end	0.76	0.12
9.01	9/004	Pit	Sub-circular pit irregular in plan and section,	1.18	0.22
9.02	9/008	Gully	Curvi-linear gully, not fully exposed u-shaped profile	0.3	0.13
9.03	9/007	Pit	Sub-circular pit with u-shaped profile		
9.04	9/005	Gully	Gully aligned NE-SW with u-shaped profile terminated at SW end the same as F9.00	0.3	0.13
9.05	9/008	Pit	Oval pit with shallow u-shaped profile		
9.06	9/009	Pit	Oval pit with u-shaped profile	0.78	0.23
9.07	9/010	Pit	Sub-circular pit with concave profile		
9.08	9/011	Pit	Oval pit with steep sided u-shaped profile		
Trench 10					
10/000		Topsoil	Turf over silty clay		0.2
10/001		Natural	Yellow-white clay with grey clay lenses		
10/002		Subsoil	Compact grey alluvial silty clay		0.6
10/003	10.00	2 <sup>nd</sup> fill	Upper fill plastic brown clay and silt with some gravel	0.5	0.1
10/004	10.00	1 <sup>st</sup> fill	Primary fill plastic light yellow silty clay with charcoal	1.06	0.16
10/005	10.01	Fill	Plastic light grey clay	0.45	0.08
10/006	10.02	Fill	Plastic dark grey clay with some gravel	1.1	0.1
10/007	10.03	Fill	Plastic grey-brown clay and silt with gravel and charcoal	1.7	0.18

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10/008	10.04	Tree bole	Degraded root dark grey clay and silt not excavated	0.4	
10/009	10.05	Fill	Compact grey clay and silt not excavated	1	
10/010	10.06	Fill	Compact grey clay and silt not excavated	1.7	
10/011	10.07	Fill	Compact grey clay and silt not excavated	1.8	
10.00	10/003 10/004	Pit	Sub-circular in plan pit with an irregular although bowl shaped profile	1.06	0.16
10.01	10/005	Gully	Curvi-linear gully with u-shaped profile	0.45	0.08
10.02	10/006	Ditch	Irregular linear aligned N-S with a shallow u-shaped profile	1.1	0.1
10.03	10/007	Pit	Not fully exposed probably circular with u-shaped profile	1.7	0.18
10.04	10/008	Root	Probable root throw, not excavated	0.4	
10.05	10/009	Pit	Similar to 10.00 and 10.03 not excavated	1	
10.06	10/010	Pit	Similar to 10.00 and 10.03 not excavated	1.7	
10.07	10/011	Ditch	Linear aligned NE-SW not excavated, in Trenches 3 and 4	1.8	
Trench 11					
11/000		Topsoil	Turf over silty clay		0.2
11/001		Natural	Light grey clay with orange and white flecking		
11/002		Subsoil	Compact grey alluvial silty clay		0.9
11/003	11.00	Fill	Hard brown silty clay	0.38	0.12
11/004	11.01	Fill	Hard brown silty clay	0.7	0.2
11.00	11/003	Gully	Gully aligned NW-SE with u-shaped profile	0.38	0.12
11.01	11/004	Ditch	linear aligned NW-SE with bowl-shaped profile	0.7	0.2
Trench 12					
12/000		Topsoil	Turf over silty clay		0.2
12/001		Natural	Light grey clay with orange and white flecking		
12/002		Subsoil	Compact grey alluvial silty clay		0.8
Trench 13					
13/000		Topsoil	Turf over silty clay		0.2
13/001		Natural	Light grey clay with orange and white flecking		
13/002		Subsoil	Compact grey alluvial silty clay	0.95	
13/003	13.00	Tree bole	Linear root throw at N end of trench	0.5	
13.00	13/003	Tree bole	Compact brown silt and clay degraded root	0.5	
Trench 14					
14/000		Topsoil	Turf over silty clay		0.2
14/001		Natural	Compact grey clay		
14/002		Subsoil	Compact grey alluvial silty clay		0.4
14/003	14.00	Fill	Plastic grey clay and silt with charcoal flecks, bone recovered	0.62	0.28
14/004	14.01	Fill	Plastic grey silty clay with some gravel and charcoal	0.46	0.08
14/005	14.02	Fill	Plastic dark grey clay and silt with gravel and charcoal	1.68	0.17
14/006	14.03	Fill	Plastic grey clay and silt with some charcoal and gravel	0.88	0.19
14.00	14/003	Pit	Rectangular pit with v-shaped profile 1.3m long	0.62	0.28
14.01	14/004	Pit	Circular pit with shallow u-shaped profile	0.46	0.08
14.02	14/005	Ditch	Linear aligned N-S with u-shaped profile	1.68	0.17
14.03	14/006	Ditch	Linear aligned NE-SW with u-shaped profile	0.88	0.19
Trench 15					
15/000		Topsoil	Turf over silty clay		0.2
15/001		Natural	Light grey clay with orange and white flecking		
15/002		Subsoil	Compact grey alluvial silty clay		1
Trench 16					



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16/000		Topsoil	Turf over silty clay		0.2
16/001		Natural	Light grey clay with orange and white flecking		
16/002		Subsoil	Compact grey alluvial silty clay		1
Trench 17					
17/000		Topsoil	Turf over silty clay		0.2
17/001		Natural	Compact light grey clay		
17/002		Subsoil	Compact grey alluvial silty clay		1.05
Trench 18					
18/000		Topsoil	Turf over silty clay		0.2
18/001		Natural	Compact light grey clay and iron oxidation		
18/002		Subsoil	Compact grey alluvial silty clay		0.9
Trench 19					
19/000		Topsoil	Turf over silty clay		0.2
19/001		Natural	Compact light grey clay		
19/002		Subsoil	Compact grey alluvial silty clay		0.7
19/003	19.01	Fill	Plastic dark grey silty clay with some charcoal flecking	1	0.09
19/004	19.02	1 <sup>st</sup> fill	Primary fill plastic brown silty clay	0.85	0.16
19/005	19.02	2 <sup>nd</sup> fill	Upper fill of plastic light grey silty clay	0.6	0.1
19/006	19.03	Fill	Plastic grey silty clay with some gravel	0.82	0.16
19.01	19/003	Pit	Not fully exposed sub-circular pit with u-shaped profile	1	0.09
19.02	19/004 19/005	Pit	Irregular sun-circular pit with irregular base	1.04	0.16
19.03	19/006	Pit	Oval pit with u-shaped profile 1.25m long	0.82	0.16
Trench 20					
20/000		Topsoil	Turf over silty clay		0.2
20/001		Natural	Compact light grey clay and iron oxidation		
20/002		Subsoil	Compact grey alluvial silty clay		0.9
Trench 21					
21/000		Topsoil	Turf over silty clay		0.2
21/001		Natural	Compact light grey clay		
21/002		Subsoil	Compact grey alluvial silty clay		0.85
Trench 22					
22/000		Topsoil	Turf over silty clay		0.2
22/001		Natural	Compact light grey clay		
22/002		Subsoil	Compact grey alluvial silty clay		0.9
Trench 23					
23/000		Topsoil	Turf over silty clay		0.2
23/001		Natural	Compact light grey clay		
23/002		Subsoil	Compact grey alluvial silty clay		1.1
23/003	23.00	tree bole	Grey silty clay	0.5	
23.00	23/003	tree bole	Root disturbance sub circular not excavated	0.5	
Trench 24					
24/000		Topsoil	Turf over silty clay		0.2
24/001		Natural	Yellow and white clay		
24/002		Subsoil	Compact grey alluvial silty clay		0.5
24/003	24.00	Fill	Plastic grey clay and silt with some gravel and pebbles	1.2	0.3

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24/004	24.01	Fill/root	Soft dark brown silt with clay lenses and organic material	0.9	0.12
24/005	24.02	Fill	Friable dark grey-brown silty clay with some pebbles	0.96	0.18
24/006	24.03	Fill	Soft light brown clay and silt with small stones and charcoal	1.8	0.3
24/007	24.04	Fill	Soft light brown clay and silt with small stones and charcoal	0.5	0.2
24/008	24.05	Fill	Plastic brown-grey clay and silt	1.1	0.38
24/009	24.06	Fill	Plastic brown-grey clay and silt	1.3	0.38
24/010	24.07	Tree bole	Compact brown silty clay	0.95	
24/011	24.08	Tree bole	Compact brown silty	1.5	0.2
24/012	24.09	Fill	Compact brown silty clay not excavated same as 24/005	1	
24.00	24/006	Ditch	Linear aligned N-S with a u-shaped profile	1.2	0.3
24.01	24/004	Pit?	Sub-circular pit irregular in plan and profile	0.9	0.12
24.02	24/005	Pit	Sub-circular pit with shallow u-shaped profile	0.96	0.18
24.03	24/006	Ditch	Linear aligned N-S with a regular u-shaped profile	1.8	0.3
24.04	24/007	Ditch	Linear aligned N-S with u-shaped profile	0.5	0.2
24.05	24/008	Ditch	Linear aligned N-S with u-shaped profile	1.1	0.38
24.06	24/009	Ditch	Linear aligned N-S with u-shaped profile	1.3	0.38
24.07	24/010	Tree bole	Probable tree bole irregular sub-circular in plan not excavated	0.95	
24.08	24/011	Tree bole	Tree bowl irregular in plan and profile	1.5	0.2
24.09	24/012	Pit?	Pit similar to 24.01 and 24.02 not excavated	1	
Trench 26					
26/000		Topsoil	Turf on compact brown silty clay		0.2
26/001		Natural	Light grey clay		
26/002		Subsoil	Compact grey alluvial clay and silt		0.55
26/003	26.00	Fill	Soft brown sand and clay with burnt clay evident	0.6	0.15
26/004	26.01	Fill	Compact dark grey clay and silt with gravel and charcoal	1.24	0.32
26/005	26.02	Fill	Fill of furrow brown silty clay similar to subsoil		
26/006	26.03	Fill	Compact brown clay and silt degraded root		
26/007	26.04	Fill	Compact brown clay and silt degraded root		
26.00	26/003	Pit	Oval pit with u-shaped profile 0.8m long aligned N-S	0.6	0.15
26.01	26/004	Pit	Oval pit with u-shaped profile 1.45m long aligned N-S	1.24	0.32
26.02	26/005	Furrow	Furrow aligned E-W machine dug and not excavated	2	
26.03	26/006	Tree bole	Tree bowl irregular in plan and section	1.6	0.2
26.04	26/007	Tree bole	Tree bowl irregular in plan and section	1.35	0.15
Trench 27					
27/000		Topsoil	Turf on compact brown silty clay		0.2
27/001		Natural	Light grey clay		
27/002		Subsoil	Compact grey alluvial clay and silt		0.7
27/003	27.00	Tree bole	Root disturbance	1.45	0.2
27/004	27.01	Tree bole	Root disturbance	1.1	0.2
27/005	27.02	Tree bole	Root disturbance not excavated	1.4	
27.00	27/003	Tree bole	Root disturbance	1.45	0.2
27.01	27/004	Tree bole	Root disturbance	1.1	0.2
27.02	27/005	Tree bole	Root disturbance not excavated	1.4	
Trench 28					
28/000		Topsoil	Turf over silty clay		0.2
28/001		Natural	Compact light grey clay		
28/002		Subsoil	Compact grey alluvial silty clay		0.7
Trench 29					
29/000		Topsoil	Turf on compacted brown silty clay		0.2
29/001		Natural	Compact grey clay		

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29/002		Subsoil	Compact grey alluvial silty clay		0.5
Trench 30					
30/000		Topsoil	Turf over silty clay		0.2
30/001		Natural	Compact grey clay		
30/002		Subsoil	Compact grey alluvial silty clay		0.5
30/003	30.00	Fill	Compact brown silty clay	2	
30/004	30.01	Fill	Compact brown silty clay	2	
30/005	30.02	Fill	Compact brown silty clay	2	
30/006	30.03	Fill	Compact brown silty clay	1.3	
30.00	30/003	Furrow	Furrow aligned E-W machined and not excavated	2	
30.01	30/004	Furrow	Furrow aligned E-W machined and not excavated	2	
30.02	30/005	Furrow	Furrow aligned E-W machined and not excavated	2	
30.03	30/006	Tree bole	Tree bowl not excavated	1.3	
30.04		Ditch	Open field ditch not machined due to water	2	
Trench 31					
31/000		Topsoil	Dark grey humic turf on compacted grey silty clay		0.3
31/001		Natural	Compacted grey clay		
31/002		Subsoil	Compacted grey alluvial silty clay		0.8
31/003	31.00	Fill	Plastic grey-brown clay	1.22	0.2
31/004	31.01	Fill	Plastic brown clay	0.7	0.22
31/005	31.02	Fill	Plastic brown-grey clay	0.38	0.1
31.00	31/003	Pit/Ditch	Butt-end? of linear ditch aligned NW-SE or pit with u-shaped profile	1.22	0.2
31.01	31/004	Ditch	Linear aligned NW-SE with u-shaped profile	0.7	0.22
31.02	31/005	Ditch	Gully aligned NW-SE with u-shaped profile	0.38	0.1
Trench 32					
32/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
32/001		Natural	Compacted grey clay		
32/002		Subsoil	Compacted grey alluvial silty clay		1.1
32/003	32.00	Fill	Soft brown silty clay with some gravel, maybe roots	1.2	0.15
32/004	32.01	Fill	Compact wet grey clay and silt with some pebbles	1.42	0.3
32/005	32.02	Fill	Plastic grey silty clay with gravel and snail shells	?	?
32/006	32.03	Fill	Same as 32/003 not excavated	1.8	
32/007	32.04	Fill	Same as 32/005 not excavated in this trench too deep	?	?
32.00	32/003	Pit?	Sub-circular pit with u-shaped profile maybe tree bole	1.2	0.15
32.01	32/004	Ditch	Linear aligned NNW-SSE with u-shaped profile	1.42	0.3
32.02	32/005	Ditch	Linear aligned NNW-SSE with steep sides, no full profile	?	?
32.03	32/006	Pit	Pit same as 30.00 not excavated	1.8	
32.04	32/007	Ditch	Linear aligned NNW-SSE not excavated in this trench too deep	?	?
Trench 33					
33/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
33/001		Natural	Compact grey clay		
33/002		Subsoil	Compact brown silty clay		1.2
33/003	33.00	Fill	Not fully excavated in this trench too deep	4	
33/004	33.01	Fill	Not fully excavated in this trench too deep,	1	
33/005	33.02	Fill	Not fully excavated in this trench too deep,	0.55	
33/006	33.03	Fill	Not fully excavated in this trench too deep,	1.25	
33.00	33/003	Ditch	Linear aligned NW-SE not fully excavated in this trench	4	
33.01	33/004	Ditch	Linear aligned NW-SE not excavated in this trench	1	

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33.02	33/005	Tree bole	not excavated		0.55
33.03	33/006	Tree bole	not excavated		1.25
Trench 34					
34/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
34/001		Natural	Compacted grey clay and yellow lenses		
34/002		Subsoil	Compact brown silty clay		0.8
Trench 35					
35/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
35/001		Natural	Compacted grey clay and yellow lenses		
35/002		Subsoil	Compact brown silty clay		0.75
35/003	35.00	Fill	Compact brown-grey silty clay quite clean	0.8	0.14
35/004	35.01	Fill	Compact brown silty clay with some gravel and charcoal	1	0.14
35/005	35.02	Fill	Brown clay and silt not excavated		0.9
35/006	35.03	Fill	Brown clay and silt not excavated		2.7
35/007	35.04	Fill	Brown clay and silt not excavated	0.15	2.8
35/008	35.05	Fill	Brown clay and silt not excavated		1.5
35/009	35.06	Fill	Root disturbance		0.6
35.00	35/003	Ditch	Linear aligned NE-SW butt-end at SW end u-shaped profile	0.8	0.24
35.01	35/004	Pit?	Irregular sub-circular with u-shaped profile maybe tree bole	1	0.14
35.02	35/005	Tree bole	Probable tree bole not excavated		0.9
35.03	35/006	Furrow	Aligned E-W machined and not excavated		2.7
35.04	65/007	Furrow	Aligned E-W machined and not excavated		2.8
35.05	35/008	Furrow	Aligned E-W machined and not excavated		1.5
35.06	35/009	Root	Tree bowl	0.15	0.6
Trench 36					
36/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
36/001		Natural	Compacted grey clay		
36/002		Subsoil	Compact brown silty clay		0.6
36/003	36.00	Tree bole	Brown silty clay, degraded root	1	
36/004	36.01	Tree bole	Brown silty clay, degraded root	0.9	
36.00	36/003	Tree bole	Probable tree bole not excavated	1	
36.01	36/004	Tree bole	Probable tree bole not excavated	0.9	
Trench 37					
37/000		Topsoil	Compact light brown silty sandy clay		0.2
37/001		Natural	Compact grey clay		
37/002		Subsoil	Compact brown silty clay		0.6
37/003	37.01	Fill	Plastic grey clay with some sand	1.8	0.31
37/004	37.00	Fill	Plastic light grey clay with some gravel	0.97	0.34
37/005	37.02	Fill	Plastic brown-grey clay with some silt	0.76	0.08
37/006	37.03	Fill	Plastic grey clayey silt	2.26	0.32
37/007	37.04	Fill	Brown clay and silt with land drain	2.9	0.2
37/008	37.05	Tree bole	Tree bowl	1.7	0.2
37.00	37/004	Ditch/ pit ?	Butt-end of linear ditch aligned NE-SW or pit with u-shaped profile	0.97	0.34
37.01	37/003	Pit	Sub-circular pit with u-shaped profile not fully exposed	1.8	0.31
37.02	37/005	Pit	Sub-circular pit with irregular u-shaped profile	0.76	0.08
37.03	37/006	Ditch	Linear aligned NE-SW with u-shaped profile	2.26	0.32
37.04	37/007	Furrow	Furrow aligned E-W	2.9	0.2
37.05	37/008	Tree bole	Tree bowl	1.7	0.2
Trench					

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38					
38/000		Topsoil	Compact light brown silty sandy and clay		0.2
38/001		Natural	Compacted grey clay		
38/002		Subsoil	Compact brown alluvial silty clay		0.65
38/003	38.00	Fill	Compact dark grey silty clay	1.5	0.3
38/004	38.01	Fill	Compact dark grey silty clay	1.4	0.2
38/005	38.02	Tree bole	Compact brown silty clay not excavated	0.1	
38/006	38.03	Fill	Compact brown silty clay not excavated	0.7	0.15
38/007	38.04	Fill	Compact brown silty clay not excavated	1.25	
38/008	38.05	Fill	Compact brown silty clay not excavated	0.6	
38/009	38.06	Fill	Compact brown silty clay not excavated	3.5	
38/010	38.06	Fill	Compact brown silty clay not excavated	2.5	
38.00	38/003	Ditch	Linear Aligned NE-SW with u-shaped profile next to 38.01	1.5	0.3
38.01	38/004	Ditch	Linear Aligned NE-SW with u-shaped profile next to 38.00	1.4	0.2
38.02	38/005	Tree bole	Probable root throw not excavated	0.1	
38.03	38/006	Tree bole	Tree bowl	0.7	0.15
38.04	38/007	Tree bole	Probable tree bole not excavated	1.25	
38.05	38/008	Tree bole	Probable root throw not excavated	0.6	
38.06	38/009	Ditch	Linear aligned NE-SW not excavated due to high water table	3.5	
38.07	38/010	Tree bole	Probable tree bole not excavated	2.5	
Trench 39					
39/000		Topsoil	Light brown sandy silt with turf		0.25
39/001		Natural	Compact grey clay		
39/002		Subsoil	Compact brown alluvial silty clay		0.4
39/003	39.000	Fill	Yellow-grey soft clay and sand with some gravel	0.5	0.12
39/004	39.01	Fill	Soft, wet dark grey sand silty clay quite clean	0.65	0.18
39/005	39.02	Fill	Compact dark grey sand silty clay very clean	0.6	0.2
39/006	39.03	Fill	Dark grey silty clay not excavated	2.8	
39.00	39/003	Pit	Small circular pit with u-shaped profile	0.5	0.12
39.01	39/004	Pit	Circular pit with bowl shaped profile	0.65	0.18
39.02	39/005	Pit	Circular pit with bowl shaped profile	0.6	0.2
39.03	39/006	Ditch	Linear aligned E-W not excavated in this trench	2.8	
Trench 40					
40/000		Topsoil	Turf over compact brown silty clay		0.25
40/001		Natural	Compact yellow and white clay		
40/002		Subsoil	Compact grey alluvial silty clay		0.3
40/003	40.00	Fill	Compact grey silty clay with some gravel	0.58	0.18
40/004	40.01	Fill	Compact grey sand silty clay with some gravel	1.2	0.19
40/005	40.02	Fill	Compact brown clay and silt with some gravel and charcoal	?	0.12
40/006	40.03	Tree bole	Mixed brown silty clay with natural lenses	0.9	0.15
40/007	40.04	Tree bole	Mixed brown silty clay with natural lenses	0.4	0.05
40/008	40.05	Tree bole	Mixed brown silty clay with natural lenses	1.15	0.2
40/009	40.06	Tree bole	Mixed brown silty clay with natural lenses	0.4	0.1
40/010	40.07	Tree bole	Mixed brown silty clay with natural lenses	1.1	0.1
40/011	40.08	Tree bole	Mixed brown silty clay with natural lenses	0.7	0.12
40.00	40/003	Ditch	Linear aligned NE-SW with bowl shaped profile	0.58	0.18
40.01	40/004	Ditch	Linear aligned E-W with u-shaped profile	1.2	0.19
40.02	40/005	Ditch?	Linear aligned NW-SE with u-shaped profile, not fully exposed	?	0.12
40.03	40/006	Tree bole	Irregular feature: tree bole	0.9	0.15
40.04	40/007	Tree bole	Irregular feature: tree bole	0.4	0.05

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40.05	40/008	Tree bole	Irregular feature: tree bole	1.15	0.2
40.06	40/009	Tree bole	Irregular feature: tree bole	0.4	0.1
40.07	40/010	Tree bole	Irregular feature: tree bole	1.1	0.1
40.08	40/011	Tree bole	Irregular feature: tree bole	0.7	0.12
Trench 41					
41/000		Topsoil	Turf over compact brown silty clay		0.25
41/001		Natural	Compact yellow clay		
41/002		Subsoil	Compact grey alluvial silty clay		0.4
41/003	41.00	Tree bole	Brown silty clay patch maybe root disturbance	2.4	
41/004	41.01	Fill	Compact light grey clay and silt not excavated in this trench	1.1	
41/005	41.02	Fill	Compact light brown-grey clay and silt not excavated	0.85	
41/006	41.03	Tree bole	Brown silty clay patch maybe root disturbance	1.1	
41/007	41.04	Fill	Compact light grey clay and silt not excavated in this trench	0.75	
41/008	41.05	Fill	Compact light grey clay and silt	0.7	0.2
41/009	41.06	Fill	Compact light grey clay and silt	0.5	0.15
41/010	41.07	Fill	Compact light grey clay and silt not excavated in this trench	0.4	
41.00	41/003	Tree bole	Probable tree bole, not excavated trench very wet	2.4	
41.01	41/004	Negative	Linear aligned NE-SW possible drain	1.1	
41.02	41/005	Linear	Linear aligned NW-SE not excavated in this trench	0.85	
41.03	41/006	Tree bole	Probable tree bole not excavated trench very wet	1.1	
41.04	41/007	Ditch	Linear aligned NE-SW not excavated in this trench	0.75	
41.05	41/008	Negative	Aligned NE-SW possible drain	0.7	0.2
41.06	41/009	Negative	Aligned NE-SW possible drain	0.5	0.15
41.07	41/010	Negative	Aligned NE-SW possible drain	0.4	
Trench 42					
42/000		Topsoil	Turf over compact brown silty clay		0.25
42/001		Natural	Compact yellow clay		
42/002		Subsoil	Compact grey alluvial silty clay		0.5
42/003	42.01	Fill	Firm grey silty clay with some gravel and charcoal	0.84	0.15
42/004	42.02	Fill	Plastic light grey silty clay with some gravel and snail shell	1.24	0.28
42/005	42.03	Fill	Firm grey silty clay with some gravel and charcoal	0.75	
42/006	42.04	Fill	Probable root disturbance not excavated	1.2	
42/007	42.05	Fill	Probable root disturbance not excavated	0.6	
42/008	42.06	Fill	Probable root disturbance not excavated	1	
42/009	42.07	Fill	Probable root disturbance not excavated	0.60	
42/010	42.08	Fill	Probable root disturbance not excavated	0.6	
42.01	42/003	Pit	Sub-circular in plan with a bowl shaped profile	0.84	0.15
42.02	42/004	Ditch	Linear ditch aligned N-S with u-shaped profile	1.24	0.28
42.03	42/005	Pit	Similar to F42.01 not excavated	0.75	
42.04	42/006	Tree bole	Probable root disturbance not excavated	1.2	
42.05	42/007	Tree bole	Probable root disturbance not excavated	0.6	
42.06	42/008	Tree bole	Probable root disturbance not excavated	1	
42.07	42/009	Tree bole	Probable root disturbance not excavated	0.60	
42.08	42/010	Tree bole	Probable root disturbance not excavated	0.6	
Trench 43					
43/000		Topsoil	Turf over compact brown silty clay		0.25
43/001		Natural	Compact yellow clay		
43/002		Subsoil	Compact grey alluvial silty clay		0.5
43/003	43.00	Tree bole	Root activity not fully excavated	0.9	0.1
43/004	43.01	Tree bole	Root activity not fully excavated	0.5	0.1
43/005	43.02	Tree bole	Root activity not fully excavated	1.5	0.1

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43/006	43.03	Tree bole	Root activity not fully excavated	0.4	0.1
43.00	43/003	Tree bole	Root activity not fully excavated	0.9	0.1
43.01	43/004	Tree bole	Root activity not fully excavated	0.5	0.1
43.02	43/005	Tree bole	Root activity not fully excavated	1.5	0.1
43.03	43/006	Tree bole	Root activity not fully excavated	0.4	0.1
Trench 44					
44/000		Topsoil	Light brown sandy silt with turf		0.25
44/001		Natural	Compact grey clay		
44/002		Subsoil	Compact brown alluvial silty clay		0.4
44/003	44.01	Fill	Light grey silty clay with lenses of yellow sand and gravel	0.46	0.22
44/004	44.02	Fill	Soft green-grey clay and silt some gravel inclusions	0.42	0.3
44/005	44.03	Fill	Plastic brown silty clay with some gravel	0.44	0.14
44/006	44.04	Tree bole	Tree bowl/root disturbance	0.5	0.1
44/007	44.05	Tree bole	Tree bowl/root disturbance	1.1	0.15
44/008	44.06	Tree bole	Tree bowl/root disturbance	1	0.1
44/009	44.07	Tree bole	Tree bowl/root disturbance	0.7	0.2
44/010	44.08	Tree bole	Tree bowl/root disturbance	0.2	0.05
44.01	44/003	Negative	Linear aligned NE-SW possible drain	0.46	0.22
44.02	44/004	Negative	Linear aligned NW-SE possible land-drain	0.42	0.3
44.03	44/005	Negative	Linear aligned NE-SW possible land-drain	0.44	0.14
44.04	44/006	Tree bole	Tree bole/root disturbance	0.5	0.1
44.05	44/007	Tree bole	Tree bole/ root disturbance	1.1	0.15
44.06	44/008	Tree bole	Tree bole/ root disturbance	1	0.1
44.07	44/009	Tree bole	Tree bole/ root disturbance	0.7	0.2
44.08	44/010	Tree bole	Tree bole/ root disturbance	0.2	0.05
Trench 45					
45/000		Topsoil	Light brown sandy silt with turf		0.25
45/001		Natural	Compact grey clay		
45/002		Subsoil	Compact brown alluvial silty clay		0.35
45/003	45.00	Fill	Plastic grey-brown sand silty clay with some gravel	0.8	0.18
45/004	45.01	Fill	Soft, wet sand silty clay with some gravel	1	0.16
45/005	45.02	Fill	Plastic grey silty clay with some gravel	0.85	0.16
45/006	45.03	2 <sup>nd</sup> Fill	Plastic light grey clay with some sand	0.36	0.12
45/007	45.03	1 <sup>st</sup> Fill	Plastic Brown-grey clay and silt	0.9	0.21
45/008	45.05	Fill	Plastic light grey silty clay very clean	0.36	0.08
45/009	45.06	2 <sup>nd</sup> Fill	Plastic orange-brown silty clay with silt lenses, quite mixed	0.26	0.06
45/010	45.06	1 <sup>st</sup> Fill	Plastic grey-brown silty clay with some gravel	0.36	0.16
45/011	45.04	Tree bole	Grey silty clay degraded root throw	1.15	0.12
45/012	45.07	Tree bole	Grey silty clay degraded root throw	1.85	0.2
45/013	45.08	Fill	Compact grey silty clay not excavated	1.05	
45/014	45.09	Tree bole	Grey silty clay degraded root throw	0.4	
45.00	45/003	Ditch/ pit?	Linear ditch terminal? aligned N-S or pit with u-shaped profile	0.8	0.18
45.01	45/004	Pit	Sub-circular pit with u-shaped profile	1	0.16
45.02	45/005	Pit	Sub-circular pit with u-shaped profile	0.85	0.16
45.03	45/006 45/007	Pit	Sub-circular pit with u-shaped profile	0.9	0.21
45.04	45/011	Tree bole	Tree bowl, irregular in plan and profile	1.15	0.12
45.05	45/008	Gully	Gully aligned NE-SW with shallow u-shaped profile	0.36	0.08
45.06	45/009 45/010	Pit	Irregular shaped pit sub-circular with u-shaped profile	0.34	0.14
45.07	45/012	Tree bole	Tree bole, irregular in plan and profile	1.85	0.2

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45.08	45/013	Linear	Linear aligned NW-SE not excavated in this trench	1.05	
45.09	45/014	Tree bole	Probable tree bole, not excavated	0.4	
Trench 46					
46/000		Topsoil	Light brown sandy silt with turf		0.3
46/001		Natural	Compacted grey clay		
46/002		Subsoil	Compact brown alluvial silty clay		0.6
46/003	46.00	Tree bole	Tree bole disturbance	0.4	0.1
43/004	46.01	Fill	Mixed plastic brown silty clay with clay lenses	1.6	0.32
46/005	46.02	Fill	Compact grey silty clay	2.4	
46/006	46.03	Fill	Mixed brown silty clay	2	
46.00	46/003	Tree bole	Root disturbance	0.4	0.1
46.01	43/004	Ditch	Linear aligned NW-SE with u-shaped profile	1.6	0.32
46.02	46/005	Ditch	Linear parallel to 46.01 not excavated too wet	2.4	
46.03	46/006	Furrow	Furrow aligned E-W machine and not excavated	2	
Trench 47					
47/000		Topsoil	Turf over compact brown silty clay		0.25
47/001		Natural	Compact clay with grey clay lenses		
47/002		Subsoil	Compact grey alluvial silty clay		0.5
47/003	47.00	Fill	Mixed plastic brown silty clay with clay lenses	2.5	
47/004	47.01	Tree bole	Probable root disturbance not excavated	1	
47/005	47.02	Tree bole	Probable root disturbance not excavated	0.85	
47/006	47.03	Tree bole	Probable root disturbance not excavated	1.2	
47/007	47.04	Fill	Compact brown silty clay maybe tree bole	0.65	
47/008	47.05	Fill	Compact brown silty clay maybe tree bole	0.5	
47/009	47.06	Tree bole	Probable root disturbance not excavated	1.2	
47.00	47/003	Ditch	Linear aligned NE-SW not excavated in this trench too wet	2.5	
47.01	47/004	Tree bole?	Probable root disturbance not excavated	1	
47.02	47/005	Tree bole	Probable root disturbance not fully excavated	0.85	
47.03	47/006	Tree bole	Probable root disturbance, not fully excavated	1.2	
47.04	47/007	Tree bole?	tree bole not excavated too wet	0.65	
47.05	47/008	Tree bole?	tree bole not excavated too wet	0.5	
47.06	47/009	Tree bole?	Probable ?disturbance not excavated	1.2	
Trench 48					
48/000		Topsoil	Turf over compact brown silty clay		0.25
48/001		Natural	Compact grey clay		
48/002		Subsoil	Compact grey alluvial silty clay		0.5
48/003	48.00	Fill	Compact grey silty clay very clean	0.9	0.08
48/004	48.01	Fill	Compact grey silty clay very clean	1.4	0.22
48/005	48.02	Fill	Root disturbance	1	0.1
48.00	48/003	Ditch	Butt-end of ditch aligned E-W with u-shaped profile	0.9	0.08
48.01	48/004	Ditch	Butt-end of ditch aligned NW-SE with u-shaped profile	1.4	0.22
48.02	48/005	Tree bole	Tree bole	1	0.1
Trench 49					
49/000		Topsoil	Turf over compact brown silty clay		0.25
49/001		Natural	Compact grey clay		
49/002		Subsoil	Compact grey alluvial silty clay		0.6



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49/003	49.00	Fill	Compact wet dark grey clay and silt with very few stones	0.7	0.24
49.00	49/003	Ditch	Linear aligned NE-SW with v-shaped profile	0.7	0.24
Trench 50					
50/000		Topsoil	Turf over compact brown silty clay		0.25
50/001		Natural	Compact grey clay		
50/002		Subsoil	Compact grey alluvial silty clay		0.6
50/003	50.00	Fill	Fill of furrow not fully excavated	2	
50/004	50.01	Fill	Fill of furrow not fully excavated	2.1	
50/005	50.02	Fill	Fill of furrow not fully excavated	2.2	
50/006	50.03	Fill	Fill of furrow not fully excavated	1.5	
50/007	50.04	Fill	Fill of furrow not fully excavated	1.5	
50/008	50.05	Fill	Fill of furrow not fully excavated	2.5	
50.00	50/003	Furrow	Furrow aligned E-W partially machine excavated	2	
50.01	50/004	Furrow	Furrow aligned E-W partially machine excavated	2.1	
50.02	50/005	Furrow	Furrow aligned E-W partially machine excavated	2.2	
50.03	50/006	Furrow	Furrow aligned E-W partially machine excavated	1.5	
50.04	50/007	Furrow	Furrow aligned E-W partially machine excavated	1.5	
50.05	50/008	Furrow	Furrow aligned E-W partially machine excavated	2.5	
Trench 51					
51/000		Topsoil	Turf over compact brown silty clay		0.25
51/001		Natural	Compact grey clay		
51/002		Subsoil	Compact grey alluvial silty clay		0.65
Trench 52					
52/000		Topsoil	Turf over compact brown silty clay		0.25
52/001		Natural	Compact grey clay		
52/002		Subsoil	Compact grey alluvial silty clay		0.8
52/003	52.00	Fill	Fill of furrow very similar to the subsoil	1	
52/004	52.01	Fill	Fill of furrow very similar to the subsoil	1.2	
52/005	52.02	Fill	Root disturbance	1.5	
52/006	52.03	Fill	Fill of furrow very similar to the subsoil	1.2	
52/007	52.04	Fill	Fill of tree bole	0.2	
52/008	52.05	Fill	Fill of furrow very similar to the subsoil	1.35	
52/009	52.06	Fill	Fill of tree bole	0.4	
52/010	52.07	Fill	Fill of furrow very similar to the subsoil	1.5	
52/011	52.08	Fill	Fill of furrow very similar to the subsoil	1.5	
52.00	52/003	Furrow	Furrow partially machine excavated	1	
52.01	52/004	Furrow	Furrow partially machine excavated	1.2	
52.02	52/005	Tree bole	Tree bole	1.5	
52.03	52/006	Furrow	Furrow partially machine excavated	1.2	
52.04	52/007	Tree bole	Root throw	0.2	
52.05	52/008	Furrow	Furrow partially machine excavated	1.35	
52.06	52/009	Tree bole	Root throw	0.4	
52.07	52/010	Furrow	Furrow partially machine excavated	1.5	
52.08	52/011	Furrow	Furrow partially machine excavated	1.5	
Trench 53					
53/000		Topsoil	Turf over compact brown silty clay		0.25
53/001		Natural	Compact grey clay		
53/002		Subsoil	Compact grey alluvial silty clay		0.7
53/003	53.00	Fill	Soft light grey clayey silt	0.45	0.06

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53/004	53.01	Fill	Soft light grey clayey silt	0.86	0.15
53/005	53.02	Fill	Soft light grey clayey silt	0.4	0.29
53/006	53.03	Fill	Soft light grey clayey silt	1.4	
53/007	53.04	Fill	Soft light grey clayey silt	1.4	
53/008	53.05	Fill	Fill of furrow very similar to the subsoil	2	2
53/009	53.06	Fill	Fill of furrow very similar to the subsoil	2	2
53.00	53/003	Gully	Linear aligned N-S butt-ending at south end	0.45	0.06
53.01	53/004	Pit	Sub-circular pit with u-shaped profile	0.86	0.15
53.02	53/005	Gully	Curvi-linear aligned E-W with u-shaped profile	0.4	0.29
53.03	53/006	Pit	Pit similar to F53.01 not excavated	1.4	
53.04	53/007	Pit	Pit similar to F53.01 not excavated	1.4	
53.05	53/008	Furrow	Furrow partially machine excavated	2	2
53.06	53/009	Furrow	Furrow partially machine excavated	2	2
Trench 54					
54/000		Topsoil	Turf over compact brown silty clay		0.25
54/001		Natural	Compact grey clay and iron flecking		
54/002		Subsoil	Compact grey alluvial silty clay		0.7
54/003	54.00	Fill	Soft light brown silty clay	2.65	0.35
54/004	54.01	Fill	Plastic grey clay with some gravel and charcoal	0.92	0.19
54/005	54.02	Fill	Fill of furrow very similar to the subsoil	2	
54/006	54.03	Fill	Fill of furrow very similar to the subsoil	1.5	
54/007	54.04	Fill	Fill of furrow very similar to the subsoil	1.5	
54/008	54.05	Fill	Fill of furrow very similar to the subsoil	2	
54/009	54.06	Fill	Fill of furrow very similar to the subsoil	1.5	
54.00	54/003	Ditch	Linear ditch aligned NW-SE with steep sides and a flat base	2.65	0.35
54.01	54/004	Ditch	Linear ditch aligned NW-SE with u-shaped profile	0.92	0.19
54.02	54/005	Furrow	Furrow partially machine excavated	2	
54.03	54/006	Furrow	Furrow partially machine excavated	1.5	
54.04	54/007	Furrow	Furrow partially machine excavated	1.5	
54.05	54/008	Furrow	Furrow partially machine excavated	2	
54.06	54/009	Furrow	Furrow partially machine excavated	1.5	
Trench 55					
55/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
55/001		Natural	Compact grey clay		
55/002		Subsoil	Compact grey alluvial silty clay		0.8
55/003	55.00	Fill	Compact grey silty clay		
55/004	55.01	Fill	Compact grey silty clay		
55/005	55.02	Fill	Compact grey silty clay		
55/006	55.03	Fill	Fill of furrow very similar to the subsoil		
55.00	55/003	Ditch	Linear ditch aligned NW-SE not excavated in this trench		
55.01	55/004	Ditch	Linear ditch aligned NW-SE not excavated in this trench		
55.02	55/005	Ditch	Linear ditch aligned NW-SE not excavated in this trench		
55.03	55/006	Furrow	Furrow partially machine excavated		
Trench 56					
56/000		Topsoil	Turf over compact brown silty clay		0.25
56/001		Natural	Compact grey clay		
56/002		Subsoil	Compact grey alluvial silty clay		0.8
56/003	56.00	Fill	Fill of furrow very similar to the subsoil	2.5	
56/004	56.01	Fill	Fill of furrow very similar to the subsoil	2	
56/005	56.02	Fill	Fill of furrow very similar to the subsoil	1	
56/006	56.03	Fill	Fill of furrow very similar to the subsoil	1.5	

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56/007	56.04	Fill	Fill of furrow very similar to the subsoil	1.3	
56/008	56.05	Fill	Fill of furrow very similar to the subsoil	1.2	
56/009	56.06	Fill	Fill of furrow very similar to the subsoil	1.35	
56/010	56.07	Fill	Fill of furrow very similar to the subsoil	2	
56.00	56/003	Furrow	Furrow partially machine excavated partially unexcavated	2.5	
56.01	56/004	Furrow	Furrow partially machine excavated partially unexcavated	2	
56.02	56/005	Furrow	Furrow partially machine excavated partially unexcavated	1	
56.03	56/006	Furrow	Furrow partially machine excavated partially unexcavated	1.5	
56.04	56/007	Furrow	Furrow partially machine excavated partially unexcavated	1.3	
56.05	56/008	Furrow	Furrow partially machine excavated partially unexcavated	1.2	
56.06	56/009	Furrow	Furrow partially machine excavated partially unexcavated	1.35	
56.07	56/010	Furrow	Furrow partially machine excavated partially unexcavated	2	
Trench 57					
57/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
57/001		Natural	Compact grey clay		
57/002		Subsoil	Compact grey alluvial silty clay		0.95
Trench 58					
58/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
58/001		Natural	Compact grey clay		
58/002		Subsoil	Compact grey alluvial silty clay		0.5
58/003	58.00	Fill	Fill of furrow very similar to the subsoil	3.2	
58/004	58.01	Fill	Fill of furrow very similar to the subsoil	1	
58/005	58.02	Fill	Fill of furrow very similar to the subsoil	1.3	
58/006	58.03	Fill	Fill of furrow very similar to the subsoil	2	
58/007	58.04	Fill	Fill of furrow very similar to the subsoil	1.2	
58.00	58/003	Furrow	Furrow partially machine excavated	3.2	
58.01	58/004	Furrow	Furrow partially machine excavated	1	
58.02	58/005	Furrow	Furrow partially machine excavated	1.3	
58.03	58/006	Furrow	Furrow machine excavated	2	
58.04	58/007	Furrow	Furrow machine excavated	1.2	
Trench 59					
59/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
59/001		Natural	Compact grey clay		
59/002		Subsoil	Compact grey alluvial silty clay		0.7
59/003	59.00	Fill	Fill of furrow very similar to the subsoil	1.75	
59/004	59.01	Fill	Fill of furrow very similar to the subsoil	1.95	
59/005	59.02	Fill	Fill of furrow very similar to the subsoil	1.95	
59/006	59.03	Fill	Fill of furrow very similar to the subsoil	1.95	
59.00	59/003	Furrow	Furrow partially machine excavated partially unexcavated	1.75	
59.01	59/004	Furrow	Furrow partially machine excavated partially unexcavated	1.95	
59.02	59/005	Furrow	Furrow partially machine excavated partially unexcavated	1.95	
59.03	59/006	Furrow	Furrow partially machine excavated partially unexcavated	1.95	
Trench 60					
60/000		Topsoil	Compact light brown silty sandy clay with scrubby turf		0.2
60/001		Natural	Compact grey clay		
60/002		Subsoil	Compact grey alluvial silty clay		0.7
60/003	60.00	Fill	Fill of furrow very similar to the subsoil	1.4	
60/004	60.01	Fill	Fill of furrow very similar to the subsoil	1	
60/005	60.02	Fill	Fill of furrow very similar to the subsoil	1.2	
60/006	60.03	Fill	Fill of furrow very similar to the subsoil	1.1	

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60/007	60.04	Fill	Fill of furrow very similar to the subsoil	2	
60.00	60/003	Furrow	Furrow partially machine excavated partially unexcavated	1.4	
60.01	60/004	Furrow	Furrow partially machine excavated partially unexcavated	1	
60.02	60/005	Furrow	Furrow partially machine excavated partially unexcavated	1.2	
60.03	60/006	Furrow	Furrow partially machine excavated partially unexcavated	1.1	
60.04	60/007	Furrow	Furrow partially machine excavated partially unexcavated	2	
Trench 61					
61/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
61/001		Natural	Compact grey clay		
61/002		Subsoil	Compact grey alluvial silty clay		0.45
61/003	61.00	Fill	Fill of furrow very similar to the subsoil	2.1	
61/004	61.01	Fill	Fill of furrow very similar to the subsoil	2	
61.00	61/003	Furrow	Furrow partially machine excavated partially unexcavated	2.1	
61.01	61/004	Furrow	Furrow partially machine excavated partially unexcavated	2	
Trench 62					
62/000		Topsoil	Turf over compact brown silty clay		0.25
62/001		Natural	Compact grey clay		
62/002		Subsoil	Compact grey alluvial silty clay		0.45
62/003	62.00	Fill	Fill of furrow very similar to the subsoil	1.7	
62/004	62.01	Fill	Compact dark grey clay and silt quite humic prob modern	0.6	
62/005	62.02	Fill	Fill of furrow very similar to the subsoil	1.9	
62.00	62/003	Furrow	Furrow partially machine excavated partially unexcavated	1.7	
62.01	62/004	Ditch	Linear probably modern partially excavated by machine	0.6	
62.02	62/005	Furrow	Furrow partially machine excavated partially unexcavated	1.9	
Trench 64					
64/000		Topsoil	Turf over compact brown silty clay		0.25
64/001		Natural	Compact white-yellow clay		
64/002		Subsoil	Compact grey alluvial silty clay		0.45
64/003	64.00	Fill	Plastic grey silt sand and clay with sandy lenses	1.3	0.2
64/004	64.01	Fill	Compact grey silty clay very clean	0.5	0.07
64/005	64.02	Fill	Fill of furrow very similar to the subsoil	1.5	
64/006	64.03	Fill	Fill of furrow very similar to the subsoil	1.25	
64/007	64.04	Fill	Fill of furrow very similar to the subsoil	1.5	
64/008	64.05	Fill	Fill of furrow very similar to the subsoil	1.75	
64/009	64.06	Fill	Soft dark grey silty clay quite clean	0.7	
64/010	64.07	Fill	Fill of furrow very similar to the subsoil	1.5	
64/011	64.08	Fill	Fill of furrow very similar to the subsoil	1.5	
64/012	64.09	Fill	Fill of furrow very similar to the subsoil	1.5	
64.00	64/003	Ditch	Linear aligned N-S with wide u-shaped profile	1.3	0.2
64.01	64/004	Pit	Small circular pit with shallow bowl shaped profile	0.5	0.07
64.02	64/005	Furrow	Furrow partially machine excavated partially unexcavated	1.5	
64.03	64/006	Furrow	Furrow partially machine excavated partially unexcavated	1.25	
64.04	64/007	Furrow	Furrow partially machine excavated partially unexcavated	1.5	
64.05	64/008	Furrow	Furrow partially machine excavated partially unexcavated	1.75	
64.06	64/009	Furrow	Furrow partially machine excavated partially unexcavated	0.7	
64.07	64/010	Furrow	Furrow partially machine excavated partially unexcavated	1.5	
64.08	64/011	Furrow	Furrow partially machine excavated partially unexcavated	1.5	
64.09	64/012	Furrow	Furrow partially machine excavated partially unexcavated	1.5	
Trench 65					

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65/000		Topsoil	Turf over compact brown silty clay		0.25
65/001		Natural	Compact grey clay		
65/002		Subsoil	Compact grey alluvial silty clay		0.4
65/003	65.00	Tree bole	Root action	0.6	0.2
65/004	65.01	Tree bole	Probable root action, not excavated	0.4	
65/005	65.02	Tree bole	Probable root action, not excavated	0.6	
65/006	65.03	Tree bole	Root action	0.7	0.15
65.00	65/003	Tree bole	Network of root throws, probably related to several trees	0.6	0.2
65.01	65/004	Tree bole	Root throw or change in natural not excavated	0.4	
65.02	65/005	Tree bole	Root throw or change in natural not excavated	0.6	
65.03	65/006	Tree bole	Tree bole	0.7	0.15
Trench 66					
66/000		Topsoil	Turf over compact brown silty clay		0.25
66/001		Natural	Compact grey clay		
66/002		Subsoil	Compact grey alluvial silty clay		0.5
66/003	66.00	Tree bole	Root disturbance very mixed	1	0.06
66.00	66/003	Tree bole	Tree bowl	1	0.06
Trench 67					
67/000		Topsoil	Turf over compact brown silty clay		0.25
67/001		Natural	Compact grey clay		
67/002		Subsoil	Compact grey alluvial silty clay		0.6
67/003	67.00	Fill	Fill of furrow very similar to the subsoil	1.2	
67/004	67.01	Fill	Fill of furrow very similar to the subsoil	1	
67/005	67.02	Fill	Fill of furrow very similar to the subsoil	1	
67/006	67.03	Fill	Fill of furrow very similar to the subsoil	1	
67/007	67.04	Fill	Fill of furrow very similar to the subsoil	1.1	
67.00	67/003	Furrow	Furrow partially machine excavated partially unexcavated	1.2	
67.01	67/004	Furrow	Furrow partially machine excavated partially unexcavated	1	
67.02	67/005	Furrow	Furrow partially machine excavated partially unexcavated	1	
67.03	67/006	Furrow	Furrow partially machine excavated partially unexcavated	1	
67.04	67/007	Furrow	Furrow partially machine excavated partially unexcavated	1.1	
Trench 68					
68/000		Topsoil	Turf over compact brown silty clay		0.25
68/001		Natural	Compact grey clay		
68/002		Subsoil	Compact grey alluvial silty clay		0.6
68/003	68.00	Tree bole	Root disturbance	1	0.2
68/004	68.01	Tree bole	Root disturbance	1.04	0.12
68/005	68.02	Tree bole	Root disturbance	1.7	
68/006	68.03	Tree bole	Root disturbance	0.65	
68/007	68.04	Tree bole	Root disturbance	0.4	
68/008	68.05	Fill	Compact grey silty clay not excavated	0.75	
68.00	68/003	Tree bole	Irregular feature tree bole/root throw	1	0.2
68.01	68/004	Tree bole	Irregular feature tree bole/root throw	1.04	0.12
68.02	68/005	Tree bole	Irregular feature tree bole/root throw	1.7	
68.03	68/006	Tree bole	Irregular feature tree bole/root throw	0.65	
68.04	68/007	Tree bole	Irregular feature tree bole/root throw	0.4	
68.05	68/008	Ditch	Linear ditch aligned NW-SE not excavated in this trench	0.75	
Trench 69					
69/000		Topsoil	Turf over compact brown silty clay		0.25
69/001		Natural	Compact grey clay		

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69/002		Subsoil	Compact grey alluvial silty clay		0.7
69/003	69.00	Fill	Soft-wet yellow-grey silty clay with some gravel	1.1	0.23
69/004	69.01	Fill	Fill of furrow very similar to the subsoil	2	
69/005	69.02	Fill	Fill of furrow very similar to the subsoil	1.2	
69/006	69.03	Fill	Fill of furrow very similar to the subsoil	1.3	
69/007	69.04	Fill	Fill of furrow very similar to the subsoil	1.35	
69/008	69.05	Fill	Fill of furrow very similar to the subsoil	1.5	
69/009	69.06	Fill	Fill of furrow very similar to the subsoil	1.3	
69/010	69.07	Fill	Fill of furrow very similar to the subsoil	1.4	
69.00	69/003	Ditch	Linear aligned NE-SW with bowl shaped profile	1.1	0.23
69.01	69/004	Furrow	Furrow partially machine excavated	2	
69.02	69/005	Furrow	Furrow partially machine excavated	1.2	
69.03	69/006	Furrow	Furrow partially machine excavated	1.3	
69.04	69/007	Furrow	Furrow partially machine excavated	1.35	
69.05	69/008	Furrow	Furrow partially machine excavated	1.5	
69.06	69/009	Furrow	Furrow partially machine excavated	1.3	
69.07	69/010	Furrow	Furrow partially machine excavated	1.4	
Trench 70					
70/000		Topsoil	Turf over compact brown silty clay		0.25
70/001		Natural	Compact grey clay		
70/002		Subsoil	Compact grey alluvial silty clay		0.7
70/003	70.00	Tree bole	Root disturbance	1.2	
70.00	70/003	Tree bole	Tree bole and associated root disturbance not excavated	1.2	
Trench 71					
71/000		Topsoil	Turf over compact brown silty clay		0.25
71/001		Natural	Compact grey clay		
71/002		Subsoil	Compact grey alluvial silty clay		0.6
71/003	71.00	Fill	Fill of furrow very similar to the subsoil	1.3	
71/004/	71.01	Fill	Fill of furrow very similar to the subsoil	1.1	
71/005	71.02	Fill	Fill of furrow very similar to the subsoil	1.2	
71/006	71.03	Fill	Fill of furrow very similar to the subsoil	1	
71/007	71.04	Fill	Fill of furrow very similar to the subsoil	18	
71.00	71/003	Furrow	Furrow partially machine excavated	1.3	
71.01	71/004/	Furrow	Furrow partially machine excavated	1.1	
71.02	71/005	Furrow	Furrow partially machine excavated	1.2	
71.03	71/006	Furrow	Furrow partially machine excavated	1	
71.04	71/007	Furrow	Furrow partially machine excavated	18	
Trench 72					
72/000		Topsoil	Compact light brown silty sandy clay with scrubby turf		0.2
72/001		Natural	Compact grey clay		
72/002		Subsoil	Compact grey alluvial silty clay		0.95
72/003	72.00	Fill	Compact grey silty clay	1.2	0.26
72/004	72.01	Fill	Fill of furrow very similar to the subsoil	2	
72.00	72/003	Ditch	Linear aligned NE-SW with bowl shaped profile	1.2	0.26
72.01	72/004	Furrow	Furrow partially machine excavated	2	
Trench 73					
73/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
73/001		Natural	Compact grey clay		
73/002		Subsoil	Compact grey alluvial silty clay		0.55
73/003	73.00	Fill	Fill of furrow very similar to the subsoil	2	

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73/004	73.01	Fill	Fill of furrow very similar to the subsoil	2.5	
73/005	73.02	Fill	Compact mixed clay and silt similar to furrow	4.2	
73.00	73/003	Furrow	Furrow partially machine excavated	2	
73.01	73/004	Furrow	Furrow partially machine excavated	2.5	
73.02	73/005	Ditch	Linear aligned NW-SE part machine excavated	4.2	
Trench 74					
74/000		Topsoil	Compact light brown silty sandy and cla with turf		0.2
74/001		Natural	Compact grey clay		
74/002		Subsoil	Compact grey alluvial silty clay		0.7
74/003	74.00	Fill	Degraded root remnants clay silt remains	0.6	0.14
74/004	74.01	Fill	Fill of furrow very similar to the subsoil	2	
74/005	74.02	Fill	Fill of furrow very similar to the subsoil	2	
74/006	74.03	Fill	Degraded root grey silt	0.4	
74.00	74/003	Tree bole	Root disturbance/tree bole	0.6	0.14
74.01	74/004	Furrow	Furrow partially machine excavated	2	
74.02	74/005	Furrow	Furrow partially machine excavated	2	
74.03	74/006	Tree bole	Root disturbance/tree bole	0.4	
Trench 75					
75/000		Topsoil	Turf over compact brown silty clay		0.25
75/001		Natural	Compact grey clay		
75/002		Subsoil	Compact grey alluvial silty clay		0.45
75/003	75.00	Fill	Compact dark grey silty clay very clean	1.3	0.2
75/004	75.01	Fill	Compact dark grey silty clay	0.9	0.22
75/005	75.02	Fill	Fill of furrow very similar to the subsoil	1.8	
75/006	75.03	Fill	Fill of modern pit dark grey humic silty clay	0.75	
75/007	75.04	Fill	Root action	0.8	0.2
75/008	75.05	Fill	Root action	1	0.12
75/009	75.06	Fill	Fill of furrow very similar to the subsoil	2	
75.01	75/004	Pit	Circular pit with bowl shaped profile	0.9	0.22
75.02	75/005	Furrow	Furrow partially machine excavated	1.8	
75.03	75/006	Pit	Modern pit cutting topsoil	0.75	
75.04	75/007	Tree bole	Tree bole /root disturbance not excavated	0.8	0.2
75.05	75/008	Tree bole	Tree bole /root disturbance	1	0.12
75.06	75/009	Furrow	Furrow part machine excavated	2	
Trench 76					
76/000		Topsoil	Turf over compact brown silty clay		0.25
76/001		Natural	Compact grey clay		
76/002		Subsoil	Compact grey alluvial silty clay		0.6
76/003	76.00	Fill	Compact dark grey silty clay very clean	0.93	0.15
76/004	76.01	Fill	Fill of furrow very similar to the subsoil	1.1	0.2
76/005	76.02	Fill	Degraded root now only silt	2	
76/006	76.03	Fill	Fill of furrow very similar to the subsoil	1.8	
76/007	76.04	Fill	Fill of furrow very similar to the subsoil	1.7	
76/008	76.05	Fill	Fill of furrow very similar to the subsoil	1.8	
76/009	76.06	Fill	Degraded root now only silt	1.7	0.15
76/010	76.07	Fill	Fill of furrow very similar to the subsoil	1.7	
76.00	76/003	Pit	Rectangular pit with a bowl shaped profile	0.93	0.15
76.01	76/004	Furrow	Furrow partially machine excavated	1.1	0.2
76.02	76/005	Tree bole	Tree bole	2	
76.03	76/006	Furrow	Furrow partially machine excavated	1.8	
76.04	76/007	Furrow	Furrow partially machine excavated	1.7	

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76.05	76/008	Furrow	Furrow partially machine excavated	1.8	
76.06	76/009	Tree bole	Tree bole	1.7	0.15
76.07	76/010	Furrow	Furrow partially machine excavated	1.7	
Trench 77					
77/000		Topsoil	Turf over compact brown silty clay		0.25
77/001		Natural	Light grey clay		
77/002		Subsoil	Alluvial silty clay		0.6
77/003	77.00	Fill	Brown clay and silt fill of furrow	2	
77/004	77.01	Fill	Dark brown compact silty clay	6	
77.00	77/003	Furrow	Furrow partially machine excavated	2	
77.01	77/004	Cut	Modern cut through the subsoil	6	
Trench 78					
78/000		Topsoil	Turf over compact brown silty clay		0.25
78/001		Natural	Yellow clay with grey clay lenses		
78/002		Subsoil	Alluvial silty clay		0.6
78/003	78.00	Fill	Fill of furrow very similar to the subsoil	2	
78/004	78.01	Fill	Compact grey clay and silt	?	
78.00	78/003	Furrow	Furrow partially machine excavated	2	
78.01	78/004	Ditch	Aligned N-S not fully exposed not excavated	?	
Trench 79					
79/000		Topsoil	Turf over compact brown silty clay		0.25
79/001		Natural	Yellow and white clay with grey clay lenses		
79/002		Subsoil	Compact grey alluvial silty clay		0.45
79/003	79.00	Tree bole	Root throw	0.9	0.15
79.00	79/003	Tree bole	Tree bole/root action		
Trench 80					
80/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
80/001		Natural	Compact grey clay		
80/002		Subsoil	Compact grey alluvial silty clay		0.4
80/003	80.01	Fill	Fill of furrow very similar to the subsoil	2	
80/004	80.02	Fill	Compact grey silt degraded root	1	
80/005	80.03	Fill	Compact grey silt degraded root	0.65	0.08
80/006	80.04	Fill	Compact grey silt degraded root	0.3	0.05
80/007	80.05	Fill	Fill of furrow very similar to the subsoil	0.3	
80/008	80.06	Fill	Compact grey silt degraded root	1	
80/009	80.07	Fill	Fill of furrow very similar to the subsoil	0.3	0.06
80/010	80.08	Fill	Fill of furrow very similar to the subsoil	1.1	
80/011	80.09	Fill	Fill of furrow very similar to the subsoil	1.2	
80.00		Furrow	Furrow not excavated	2	
80.01	80/003	Furrow	Furrow partially machine excavated	1	
80.02	80/004	Tree bole	Tree bole/root action	0.65	0.08
80.03	80/005	Tree bole	Tree bole/root action	0.3	0.05
80.04	80/006	Tree bole	Tree bole/root action	0.3	
80.05	80/007	Furrow	Furrow partially machine excavated	1	
80.06	80/008	Tree bole	Tree bole/root action	0.3	0.06
80.07	80/009	Furrow	Furrow partially machine excavated	1.1	
80.08	80/010	Furrow	Furrow partially machine excavated	1.2	
80.09	80/011	Furrow	Furrow partially machine excavated	2	
Trench 81					



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81/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
81/001		Natural	Compact grey clay		
81/002		Subsoil	Compact grey alluvial silty clay		0.4
Trench 82					
82/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
82/001		Natural	Compact grey clay leeking		
82/002		Subsoil	Compact grey alluvial silty clay		0.45
Trench 83					
83/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
83/001		Natural	Compact grey clay		
83/002		Subsoil	Compact grey alluvial silty clay		0.65
83/003	83.00	Fill	Compact grey silt degraded root	0.4	
83/004	83.01	Fill	Fill of furrow very similar to the subsoil	1.3	
83/005	83.02	Fill	Fill of furrow very similar to the subsoil	1.4	
83/006	83.03	Fill	Fill of furrow very similar to the subsoil	1.2	
83/007	83.04	Fill	Fill of furrow very similar to the subsoil	1.3	
83/008	83.05	Fill	Fill of furrow very similar to the subsoil	1.15	
83/009	83.06	Fill	Fill of furrow very similar to the subsoil	1	
83.00	83/003	Tree bole	Tree bole/root action	0.4	
83.01	83/004	Furrow	Furrow partially machine excavated	1.3	
83.02	83/005	Furrow	Furrow partially machine excavated	1.4	
83.03	83/006	Furrow	Furrow partially machine excavated	1.2	
83.04	83/007	Furrow	Furrow partially machine excavated	1.3	
83.05	83/008	Furrow	Furrow partially machine excavated	1.15	
83.06	83/009	Furrow	Furrow partially machine excavated	1	
Trench 84					
84/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
84/001		Natural	Compact grey clay		
84/002		Subsoil	Compact grey alluvial silty clay		0.25
Trench 85					
85/000		Topsoil	Compact brown silt sand and clay with scrubby turf		0.25
85/001		Natural	Compact grey clay		
85/002		Subsoil	Compact grey alluvial silty clay		0.5
85/003	85.00	Fill	Fill of furrow very similar to the subsoil	1.4	
85/004	85.01	Fill	Fill of furrow very similar to the subsoil	1.2	
85/005	85.02	Fill	Compact grey silt degraded root	0.4	
85/006	85.03	Fill	Fill of furrow very similar to the subsoil	1.7	
85/007	85.04	Fill	Fill of furrow very similar to the subsoil	1.2	
85/008	85.05	Fill	Fill of furrow very similar to the subsoil	1.5	
85/009	85.06	Fill	Compact grey silt degraded root	1.05	
85/010	85.07	Fill	Fill of furrow very similar to the subsoil	1.05	
85.00	85/003	Furrow	Furrow partially machine excavated	1.4	
85.01	85/004	Furrow	Furrow partially machine excavated	1.2	
85.02	85/005	Tree bole	Tree bole/root action	0.4	
85.03	85/006	Furrow	Furrow partially machine excavated	1.7	
85.04	85/007	Furrow	Furrow partially machine excavated	1.2	
85.05	85/008	Furrow	Furrow partially machine excavated	1.5	
85.06	85/009	Tree bole	Tree bole/root action	1.05	
85.07	85/010	Furrow	Furrow partially machine excavated	1.05	
Trench					

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86					
86/000		Topsoil	Turf over compact brown silty clay		0.25
86/001		Natural	Yellow and white clay with grey clay lenses		
86/002		Subsoil	Compact grey alluvial silty clay		0.45
86/003	86.00	Fill	Fill of furrow very similar to the subsoil	2	
86/004	86.01	Fill	Soft light brown silty clay with gravel and charcoal	2.2	
86/005	86.02	Fill	Plastic grey clay with some gravel and charcoal	0.7	
86/006	86.03	Tree bole	Root disturbance brown silty clay	0.9	
86/007	86.04	Tree bole	Root disturbance brown silty clay	0.5	0.08
86.00	86/003	Furrow	Furrow partially machine excavated	2	
86.01	86/004	Ditch	Linear aligned NW-SE not excavated in this trench	2.2	
86.02	86/005	Ditch	Linear aligned NW-SE not excavated in this trench	0.7	
86.03	86/006	Tree bole	Probable tree bole/root action not excavated	0.9	
86.04	86/007	Tree bole	Tree bole/root action	0.5	0.08
Trench 87					
87/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
87/001		Natural	Compact grey clay		
87/002		Subsoil	Compact grey alluvial silty clay		0.9
87/003	87.02	2 <sup>nd</sup> Fill	Brick , 3 courses	0.2	0.6
87/004	87.01	Fill	Fill of furrow very similar to the subsoil	1.5	
87/005	87.03	Fill	Fill of furrow very similar to the subsoil	2.1	
87/006	87.04	Fill	Fill of furrow very similar to the subsoil	1.5	
87/007	87.00	Fill	Compact grey silty clay	8.5	0.85
87/008	87.02	5 <sup>th</sup> Fill	Compact dark grey-black clay and with white plaster flecking	3.5	0.73
87/009	87.02	4 <sup>th</sup> Fill	Plaster/mortar with stone rubble	0.54	0.15
87/010	87.02	3 <sup>rd</sup> Fill	Wet grey silty clay with mortar and stone rubble	0.6	0.36
87/011	87.02	1 <sup>st</sup> Fill	Compact dark grey-black clay and with white plaster flecking	3.5	0.73
87.00	87/007	Ditch	Linear aligned NNW-SSE partially excavated by machine	8.5	0.85
87.01	87/004	Furrow	Furrow partially machine excavated	1.5	
87.02	87/011	Ditch	Linear containing brick structure (87/003), culvert? aligned NNW-SSE	3.5	0.73
87.03	87/005	Furrow	Furrow partially machine excavated	2.1	
87.04	87/006	Furrow	Furrow partially machine excavated	1.5	
Trench 88					
88/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
88/001		Natural	Compact grey clay		
88/002		Subsoil	Compact grey alluvial silty clay		0.8
88/003	88.00	Fill	Fill of furrow very similar to the subsoil	2.6	
88/004	88.01	Fill	Fill of furrow very similar to the subsoil	2.5	
88/005	88.02	Fill	Fill of furrow very similar to the subsoil	2.5	
88.00	88/003	Furrow	Furrow partially machine excavated	2.6	
88.01	88/004	Furrow	Furrow partially machine excavated	2.5	
88.02	88/005	Furrow	Furrow partially machine excavated	2.5	
Trench 89					
89/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
89/001		Natural	Compact grey clay		
89/002		Subsoil	Compact grey alluvial silty clay		0.8
89/003	89.00	Fill	Fill of furrow very similar to the subsoil	2.5	
89/004	89.01	Fill	Fill of furrow very similar to the subsoil	2.2	
89/005	89.02	Fill	Fill of furrow very similar to the subsoil	3	
89/006	88.03	Fill	Fill of furrow very similar to the subsoil	2.1	

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89.00	88/003	Furrow	Furrow partially machine excavated	2.5	
89.01	88/004	Furrow	Furrow partially machine excavated	2.2	
89.02	88/005	Furrow	Furrow partially machine excavated	3	
89.03	88/006	Furrow	Furrow partially machine excavated	2.1	
Trench 90					
90/000		Topsoil	Turf over compact brown silty clay		0.25
90/001		Natural	Yellow and white clay		
90/002		Subsoil	Compact grey alluvial silty clay		0.45
90/003	90.00	Fill	Compact grey silty clay very clean	0.55	0.1
90/004	90.01	Fill	Compact light grey sand and clay very clean	0.62	0.13
90/005	90.02	Fill	Fill of furrow very similar to the subsoil	2.4	
90/006	90.03	Fill	Fill of furrow very similar to the subsoil	2.6	
90.00	90/003	Pit	Circular pit with bowl shaped profile	0.55	0.1
90.01	90/004	Pit	Oval pit with a wide bowl shaped profile 1.13m long	0.62	0.13
90.02	90/005	Furrow	Furrow partially machine excavated	2.4	
90.03	90/006	Furrow	Furrow partially machine excavated	2.6	
Trench 91					
91/000		Topsoil	Compact brown silt sand and clay with scrubby turf		0.25
91/001		Natural	Compact grey clay		
91/002		Subsoil	Compact grey alluvial silty clay		0.55
91/003	91.00	Fill	Compact grey silty clay with some gravel	1.3	0.23
91/004	91.01	Fill	Fill of furrow very similar to the subsoil	1.8	
91/005	91.02	Fill	Fill of furrow very similar to the subsoil	1.9	
91/006	91.03	Fill	Fill of furrow very similar to the subsoil	2	
91/007	91.04	Fill	Fill of furrow very similar to the subsoil	2	
91.00	91/003	Ditch	Linear aligned NW-SE with a bowl shaped profile	1.3	0.23
91.01	91/004	Furrow	Furrow partially machine excavated	1.8	
91.02	91/005	Furrow	Furrow partially machine excavated	1.9	
91.03	91/006	Furrow	Furrow partially machine excavated	2	
91.04	91/007	Furrow	Furrow partially machine excavated	2	
Trench 93					
93/000		Topsoil	Compact brown silt sand and clay with scrubby turf		0.25
93/001		Natural	Compact yellow and white clay		
93/002		Subsoil	Compact grey alluvial silty clay		0.6
93/003	93.00	Fill	Fill of furrow very similar to the subsoil	1.5	
93/004	93.01	Fill	Dark grey silty clay very wet	0.5	
93/005	93.02	Fill	Fill of furrow very similar to the subsoil	1.2	
93/006	93.03	Fill	Fill of furrow very similar to the subsoil	1.4	
93/007	93.04	Fill	Dark grey silty clay very wet	0.4	
93/008	93.05	Fill	Fill of furrow very similar to the subsoil	1.5	
93/009	93.06	Fill	Fill of furrow very similar to the subsoil	1.65	
93/010	93.07	Fill	Fill of furrow very similar to the subsoil	1.4	
93/011	93.08	Fill	Fill of furrow very similar to the subsoil	1.5	
93.00	93/003	Furrow	Furrow partially machine excavated	1.5	
93.01	93/004	Ditch	Possible gully aligned NE-SW maybe land drain	0.5	
93.02	93/005	Furrow	Furrow partially machine excavated	1.2	
93.03	93/006	Furrow	Furrow partially machine excavated	1.4	
93.04	93/007	Gully	Possible linear gully aligned NW-SE maybe land drain	0.4	
93.05	93/008	Furrow	Furrow partially machine excavated	1.5	
93.06	93/009	Furrow	Furrow partially machine excavated	1.65	
93.07	93/010	Furrow	Furrow partially machine excavated	1.4	

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93.08	93/011	Furrow	Furrow partially machine excavated	1.5	
Trench 94					
94/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
94/001		Natural	Compact grey clay		
94/002		Subsoil	Compact grey alluvial silty clay		0.6
Trench 95					
95/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
95/001		Natural	Compact grey clay		
95/002		Subsoil	Compact grey alluvial silty clay		0.6
95/003	95.00	Fill	Fill of furrow very similar to the subsoil	1	
95/004	95.01	Fill	Fill of furrow very similar to the subsoil	1.5	
95/005	95.02	Fill	Fill of furrow very similar to the subsoil	1	
95/006	95.03	Fill	Fill of furrow very similar to the subsoil	1.2	
95/007	95.04	Fill	Fill of furrow very similar to the subsoil	2	
95.00	95/003	Furrow	Furrow partially machine excavated	1	
95.01	95/004	Furrow	Furrow partially machine excavated	1.5	
95.02	95/005	Furrow	Furrow partially machine excavated	1	
95.03	95/006	Furrow	Furrow partially machine excavated	1.2	
95.04	95/007	Furrow	Furrow partially machine excavated	2	
Trench 96					
96/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
96/001		Natural	Compact grey clay		
96/002		Subsoil	Compact grey alluvial silty clay		0.5
Trench 97					
97/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
97/001		Natural	Compact grey clay		
97/002		Subsoil	Compact grey alluvial silty clay		0.55
97/003	97.00	Fill	Fill of furrow very similar to the subsoil	1.2	
97/004	97.01	Fill	Fill of furrow very similar to the subsoil	1.4	
97/005	97.02	Fill	Fill of furrow very similar to the subsoil	1.5	
97.00	97/003	Furrow	Furrow partially machine dug partially unexcavated	1.2	
97.01	97/004	Furrow	Furrow partially machine dug partially unexcavated	1.4	
97.02	97/005	Furrow	Furrow partially machine dug partially unexcavated	1.5	
Trench 98					
98/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
98/001		Natural	Compact grey clay		
98/002		Subsoil	Compact grey alluvial silty clay		0.6
98/003	98.00	Fill	Compact grey-yellow silty clay, quite clean	0.6	0.15
98/004	98.01	Fill	Friable grey-yellow clay	0.4	0.15
98.00	98/003	Ditch	Linear aligned NW-SE with u-shaped profile	0.6	0.15
98.01	98/004	Gully	Linear aligned NE-SW with u-shaped profile	0.4	0.15
Trench 99					
99/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
99/001		Natural	Compact grey clay		
99/002		Subsoil	Compact grey alluvial silty clay		0.5
99/003	99.00	Fill	Fill of furrow very similar to the subsoil	1.3	
99/004	99.01	Fill	Fill of furrow very similar to the subsoil	1.2	
99/005	99.02	Fill	Fill of furrow very similar to the subsoil	1.4	

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99.00	99/003	Furrow	Furrow partially machine dug partially unexcavated	1.3	
99.01	99/004	Furrow	Furrow partially machine dug partially unexcavated	1.2	
99.02	99/005	Furrow	Furrow partially machine dug partially unexcavated	1.4	
Trench 100					
100/000		Topsoil	Compact brown silt sand and clay with scrubby turf		0.2
100/001		Natural	Compact grey clay		
100/002		Subsoil	Compact grey alluvial silty clay		0.6
Trench 101					
101/000		Topsoil	Compact brown silt sand and clay with scrubby turf		0.2
101/001		Natural	Compact grey clay		
101/002		Subsoil	Compact grey alluvial silty clay		0.6
101/003	101.00	Fill	Compact dark grey-black clay, very charcoal rich	0.88	0.17
101/004	101.01	Fill	Compact light grey silty clay very clean	1.7	0.9
101/005	101.02	Fill	Compact grey silty clay quite clean	6.3	
101/006	101.03	Tree bole	Root throw	0.4	
101.00	101/003	Pit	Rectangular pit with bowl shaped profile 1.45m long	0.88	0.17
101.01	101/004	Ditch	Linear aligned NNW-SSE with bowl shaped profile	1.7	0.9
101.02	101/005	Ditch	Linear Ditch aligned NNW-SSE not excavated in this trench	6.3	
101.03	101/006	Tree bole	Probable root disturbance not excavated	0.4	
Trench 102					
102/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
102/001		Natural	Compact grey clay		
102/002		Subsoil	Compact grey alluvial silty clay		0.8
102/003	102.00	Fill	Fill of furrow very similar to the subsoil	1.4	
102/004	102.01	Fill	Fill of furrow very similar to the subsoil	2	
102/005	102.02	Fill	Fill of furrow very similar to the subsoil	1.6	
102.00	102/003	Furrow	Furrow partially machine dug partially unexcavated	1.4	
102.01	102/004	Furrow	Furrow partially machine dug partially unexcavated	2	
102.02	102/005	Furrow	Furrow partially machine dug partially unexcavated	1.6	
Trench 103					
103/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
130/001		Natural	Compact grey clay		
130/002		Subsoil	Compact grey alluvial silty clay		0.7
Trench 104					
104/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
104/001		Natural	Compact grey clay		
104/002		Subsoil	Compact grey alluvial silty clay		0.8
104/003	104.00	Fill	Compact light grey silty clay very clean	1.6	0.23
104/004	104.01	Fill	Fill of furrow very similar to the subsoil	2.1	
104/005	104.02	Fill	Fill of furrow very similar to the subsoil	1.9	
104.00	104/003	Ditch	Wide shallow Linear aligned NW-SE with bowl shaped profile	1.6	0.23
104.01	104/004	Furrow	Furrow partially machine dug partially unexcavated	2.1	
104.02	104/005	Furrow	Furrow partially machine dug partially unexcavated	1.9	
Trench 105					
105/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
105/001		Natural	Compact grey clay		
105/002		Subsoil	Compact grey alluvial silty clay		0.55

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105/003	105.00	Fill	Fill of furrow very similar to the subsoil	1.5	
105/004	105.01	Fill	Fill of furrow very similar to the subsoil	2	
105/005	105.02	Fill	Fill of furrow very similar to the subsoil	1.75	
105/006	105.03	Fill	Fill of furrow very similar to the subsoil	2	
105.00	105/003	Furrow	Furrow partially machine excavated	1.5	
105.01	105/004	Furrow	Furrow partially machine excavated	2	
105.02	105/005	Furrow	Furrow partially machine excavated	1.75	
105.03	105/006	Furrow	Furrow partially machine excavated	2	
Trench 107					
107/000		Topsoil	Turf over compact brown silty clay		0.25
107/001		Natural	Yellow and white clay		
107/002		Subsoil	Compact grey alluvial silty clay		0.5
107/003	107.00	Fill	Plastic grey silty clay with some gravel and pebbles	1.05	0.52
107.00	107/003	Ditch	Linear aligned NE-SW with u-shaped profile	1.05	0.52
Trench 108					
108/000		Topsoil	Turf over compact brown silty clay		0.25
108/001		Natural	Yellow clay and grey clay		
108/002		Subsoil	Compact grey alluvial silty clay		0.5
108/003	108.00	Fill	Fill of furrow very similar to the subsoil	1.4	
108/004	108.01	Fill	Compact green-grey silty clay with other bone	5.1	1.2
108/005	108.02	Fill	Fill of furrow very similar to the subsoil	1.2	
108.00	108/003	Furrow	Furrow partially machine excavated	1.4	
108.01	108/004	Pit	Large probable pit with u-shaped profile not fully excavated	5.1	1.2
108.02	108/005	Furrow	Furrow partially machine excavated	1.2	
Trench 109					
109/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
109/001		Natural	Compact grey clay		
109/002		Subsoil	Compact grey alluvial silty clay		0.6
Trench 110					
110/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
110/001		Natural	Compact grey clay		
110/002		Subsoil	Compact grey alluvial silty clay		0.7
110/003	110.00	Fill	Plastic yellow grey silt sand and clay very clean	0.76	0.2
110/004	110.01	Fill	Plastic grey silty clay with some darker lenses	0.46	0.12
110/005	110.02	Fill	Fill of furrow very similar to the subsoil	3	
110/006	110.03	Fill	Fill of furrow very similar to the subsoil	3	
110/007	110.05	Fill	Fill of furrow very similar to the subsoil	3	
110.00	110/003	Ditch	Linear aligned NW-SE with flat bottomed bowl shaped profile	0.76	0.2
110.01	110/004	Pit	Circular pit with flat bottomed u-shaped profile	0.46	0.12
110.02	110/005	Furrow	Furrow partially machine excavated	3	
110.03	110/006	Furrow	Furrow partially machine excavated	3	
110.05	110/007	Furrow	Furrow partially machine excavated	3	
Trench 111					
111/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
111/001		Natural	Compact grey clay		
111/002		Subsoil	Compact grey alluvial silty clay		0.6
111/003	111.00	Fill	Plastic grey-yellow sand silty clay, quite clean fill	1.02	0.22
111.00	111/003	Ditch	Linear aligned NW-SE with rounded profile	1.02	0.22
Trench					

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112					
112/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
112/001		Natural	Compact grey clay		
112/002		Subsoil	Compact grey alluvial silty clay		0.55
112/003	112.00	Fill	Compact grey silty clay very clean	0.5	0.16
112/004	112.01	Fill	Fill of furrow very similar to the subsoil	1.5	
112/005	112.02	Fill	Fill of furrow very similar to the subsoil	2	
112/006	112.03	Fill	Fill of furrow very similar to the subsoil	2	
112.00	112/003	Ditch	Linear aligned NE-SW with bowl shaped profile	0.5	0.16
112.01	112/004	Furrow	Furrow partially machine excavated	1.5	
112.02	112/005	Furrow	Furrow partially machine excavated	2	
112.03	112/006	Furrow	Furrow partially machine excavated	2	
Trench 113					
113/000		Topsoil	Compact brown silty clay with scrubby turf		0.3
113/001		Natural	Compact grey clay		
113/002		Subsoil	Compact grey alluvial silty clay		0.5
113/003	113.00	Fill	Compact grey silt sand and clay, quite clean	0.9	0.3
113/004	113.01	Fill	Compact grey silt sand and clay, worked flint recovered	0.54	0.18
113.00	113/003	Ditch	Linear Ditch aligned NW-SE with bowl shaped profile	0.9	0.3
113.01	113/004	Ditch	Linear aligned NE-SW with bowl shaped profile	0.54	0.18
Trench 114					
114/000		Topsoil	Compact brown silty clay with scrubby turf		0.2
114/001		Natural	Compact grey clay		
114/002		Subsoil	Compact grey alluvial silty clay		0.6
Trench 116					
116/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.3
116/001		Natural	Compact grey clay		
116/002		Subsoil	Compact grey alluvial silty clay		0.8
116/003	116.00	Fill	Fill of furrow very similar to the subsoil	1.5	
116/004	116.01	Fill	Fill of furrow very similar to the subsoil	1.5	
116.00	116/003	Furrow	Furrow partially machine dug partially unexcavated	1.5	
116.01	116/004	Furrow	Furrow partially machine dug partially unexcavated	1.5	
Trench 117					
117/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
117/001		Natural	Compact grey clay		
117/002		Subsoil	Compact grey alluvial silty clay		1
117/003	117.00	Fill	Compact brown clay and silt packed with flint cobbles	2	
117/004	117.01	Fill	Compact light grey silty clay very clean	1.6	
117/005	117.02	Fill	Compact light grey silty clay very clean	1	
117/006	117.03	Fill	Compact light grey silty clay very clean	1.75	
117/007	117.04	Fill	Compact light grey silty clay very clean	7	
117/008	117.05	Fill	Compact light grey silty clay very clean	2	
117/009	117.06	Fill	Compact dark grey silty clay quite clean	1.3	
117/010	117.07	Fill	Compact light grey silty clay very clean	6	
117.00	117/003	Ditch	Linear aligned NW-SE cutting the subsoil not excavated	2	
117.01	117/004	Ditch	Linear aligned NW-SE cutting the subsoil not excavated	1.6	
117.02	117/005	Pit	Pit cutting the subsoil not excavated	1	
117.03	117/006	Ditch	Linear aligned NW-SE cutting the subsoil not excavated	1.75	
117.04	117/007	Ditch	Linear aligned NW-SE cutting the subsoil not excavated	7	
117.05	117/008	Ditch	Linear aligned NW-SE cutting the subsoil not excavated	2	

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117.06	117/009	Pit	Pit cutting the subsoil not excavated	1.3	
117.07	117/010	Ditch	Linear aligned NW-SE cutting the subsoil not excavated	6	
Trench 118					
118/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
118/001		Natural	Compact grey clay		
118/002		Subsoil	Compact grey alluvial silty clay		1
118/003	118.00	Fill	Fill of furrow very similar to the subsoil	2.4	
118/004	118.01	Fill	Fill of furrow very similar to the subsoil	2.3	
118/005	118.02	Fill	Fill of furrow very similar to the subsoil	2	
118.00	118/003	Furrow	Furrow partially machine excavated	2.4	
118.01	118/004	Furrow	Furrow partially machine excavated	2.3	
118.02	118/005	Furrow	Furrow partially machine excavated	2	
Trench 119					
119/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
119/001		Natural	Compact grey clay		
119/002		Subsoil	Compact grey alluvial silty clay		0.5
119/003	119.00	Fill	Compact light grey silty clay very clean	0.9	
119/004	119.01	Fill	Dark grey wet silty clay		
119/005	119.02	Fill	Fill of furrow very similar to the subsoil	2	
119.00	119/003	Ditch	Linear aligned NW-SE not excavated in this trench	0.9	
119.01	119/004	Ditch	North edge of the field boundary ditch not excavated		
119.02	119/005	Furrow	Furrow partially machine excavated	2	
Trench 120					
120/000		Topsoil	Turf over compact brown silty clay		0.25
120/001		Natural	Yellow and white clay		
120/002		Subsoil	Compact grey alluvial silty clay		0.5
120/003		Layer	Dump of rubble		0.4
120/004	120.00	Fill	Plastic dark grey sand silty clay very clean	0.28	0.07
120/005	120.01	Fill	Compact dark grey silty clay	0.72	0.22
120/006	120.02	Fill	Plastic grey silty clay with some sand, very clean	0.7	0.3
120/007	120.03	Tree bole	Root disturbance	0.45	0.2
120/008	120.04	Fill	Fill of furrow similar to the subsoil	2.2	
120/009	120.05	Fill	Fill of furrow similar to the subsoil	1.1	
120/010	120.06	Fill	Fill of furrow similar to the subsoil	2.5	0.6
120.00	120/004	Pit	Circular pit with bowl shaped profile	0.28	0.07
120.01	120/005	Ditch	Butt-end of ditch aligned N-S with v-shaped profile	0.72	0.22
120.02	120/006	Ditch	Linear aligned NW-SE with bowl shaped profile	0.7	0.3
120.03	120/007	Tree bole	Tree bole	0.45	0.2
120.04	120/008	Furrow	Butt-end of furrow partially machined partially not excavated	2.2	
120.05	120/009	Furrow	Butt-end of furrow partially machined partially not excavated	1.1	
120.06	120/010	Furrow	Butt-end of furrow partly machined partly hand excavated	2.5	0.6
Trench 121					
121/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
121/001		Natural	Compact grey clay		
121/002		Subsoil	Compact grey alluvial silty clay		0.65
Trench 122					
122/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
122/001		Natural	Compact grey clay		
122/002		Subsoil	Compact grey alluvial silty clay		0.6



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122/003	122.00	Fill	Yellow-grey plastic sand silty clay, quite clean	1	0.26
122/004	122.01	Fill	Yellow-grey plastic sand silty clay, quite clean	1.12	0.22
122.00	122/003	Ditch	Linear aligned NW-SE with a bowl shaped profile	1	0.26
122.01	122/004	Ditch	Linear aligned NW-SE with a wide bowl shaped profile	1.12	0.22
Trench 123					
123/000		Topsoil	Compact brown silty clay with scrubby turf		0.25
123/001		Natural	Compact grey clay		
123/002		Subsoil	Compact grey alluvial silty clay		0.5
123/003	123.00	Fill	Compact yellow and grey silty sandy clay quite clean	1.08	0.38
123/004	123.01	Fill	Compact yellow and grey silty sandy clay quite clean	0.6	
123.00	123/003	Ditch	Linear aligned NE-SW with 'V'- shaped profile	1.08	0.38
123.01	123/004	Ditch	Linear aligned NW-SE not excavated in this trench	0.6	
Trench 124					
124/000		Topsoil	Compact light brown silt sand and clay with scrubby turf		0.2
124/001		Natural	Compact grey clay		
124/002		Subsoil	Compact grey alluvial silty clay		0.6
124/003	124.00	Fill	Dark grey wet silty clay with rubbish inclusions		
124/004	124.01	Fill	Compact light grey silty clay	2.8	
124/005	124.02	Tree bole	Grey silt remnants of root throw	0.5	
124/006	124.03	Fill	Fill of furrow similar to the subsoil	3.5	
124/007	124.04	Fill	Yellow-grey plastic sand silty clay, quite clean	0.85	
124.00	124/003	Ditch	North edge of the field boundary ditch. very wet not excavated		
124.01	124/004	Ditch	Linear ditch cutting the subsoil, not fully excavated	2.8	
124.02	124/005	Tree bole	Root disturbance/tree bole	0.5	
124.03	124/006	Furrow	Butt-end of furrow partially machine excavated	3.5	
124.04	124/007	Ditch	Linear aligned NW-SE not excavated trench too wet to exc.	0.85	



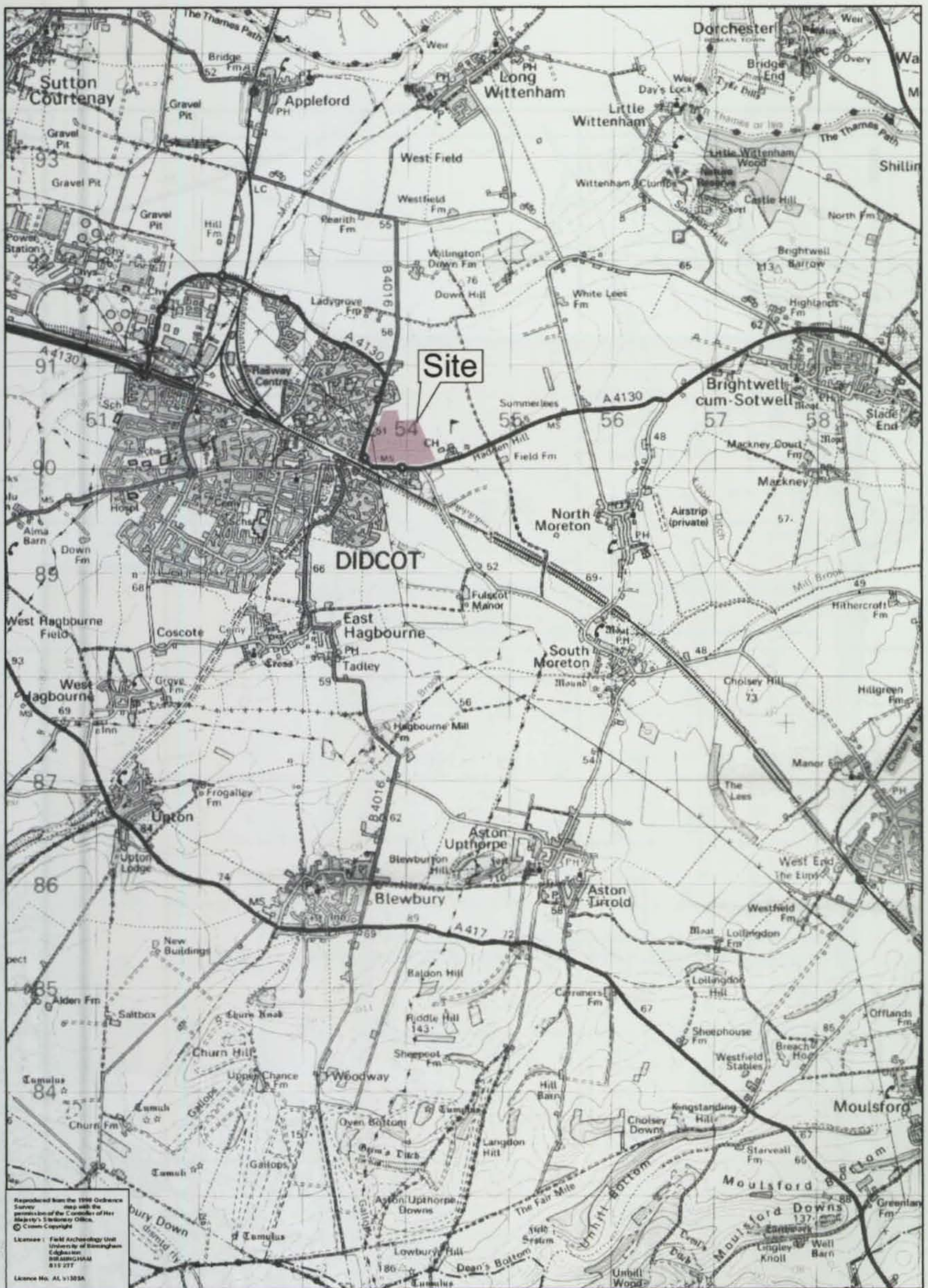


Fig.1

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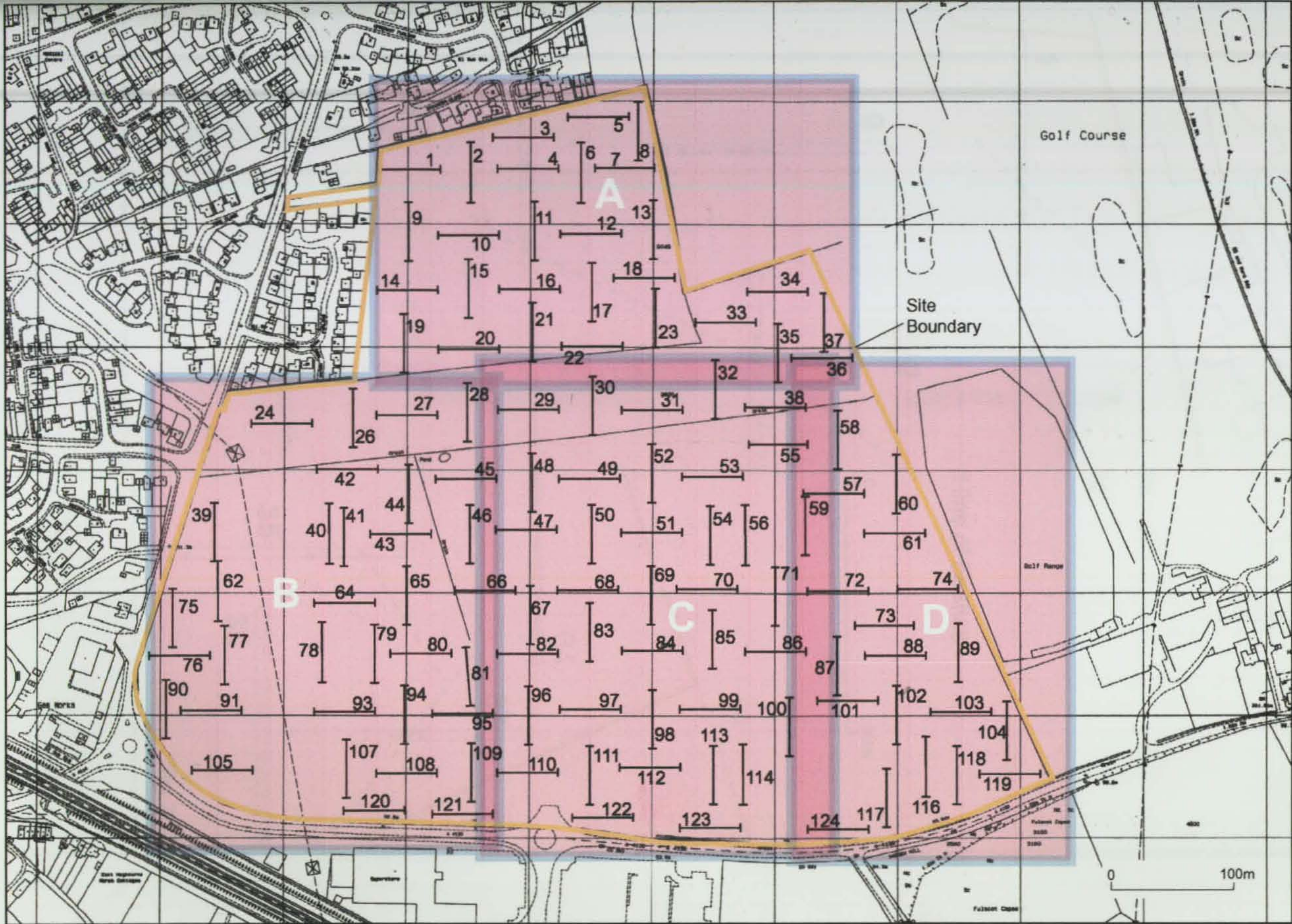


Fig.2



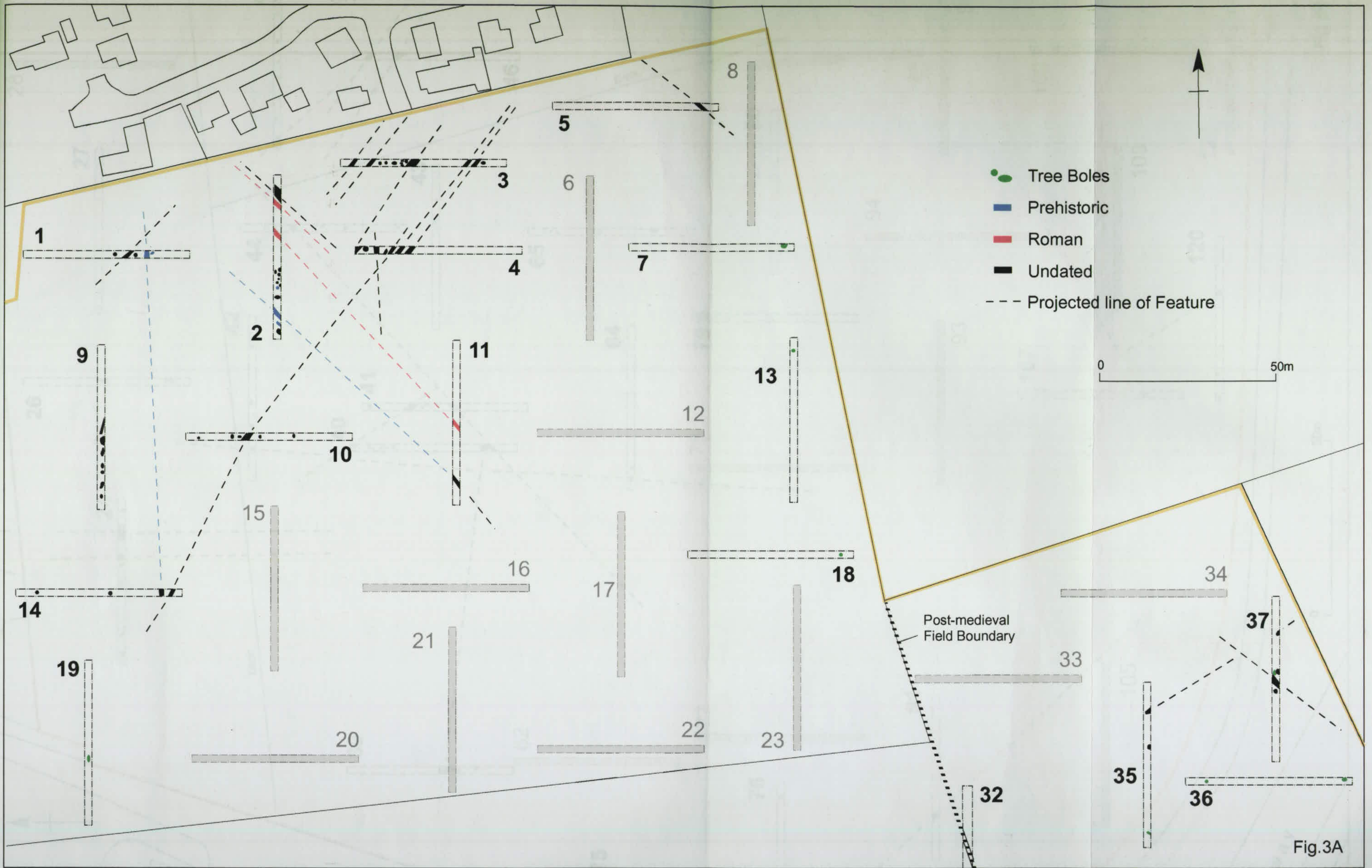


Fig.3A



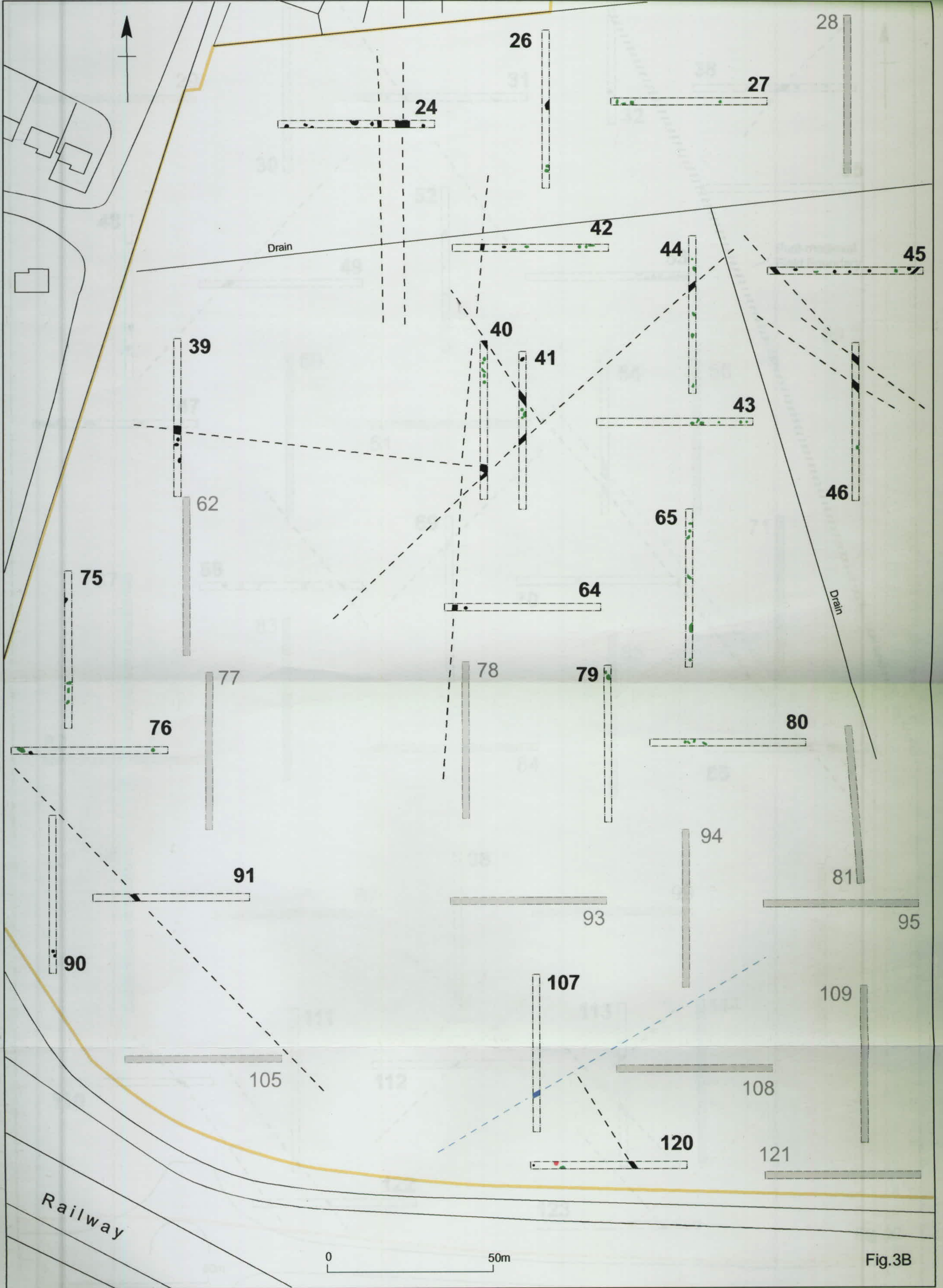


Fig.3B



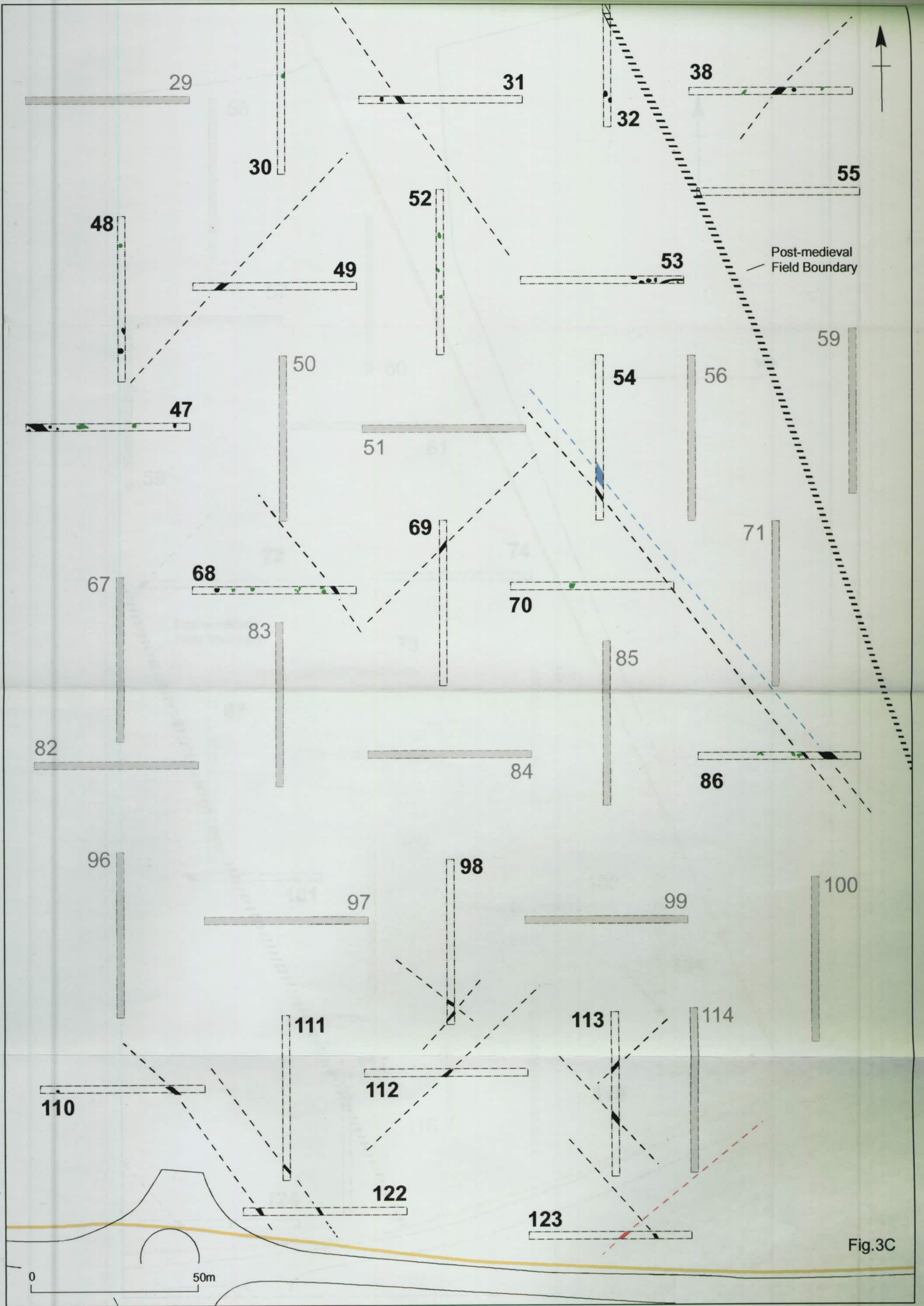


Fig.3C



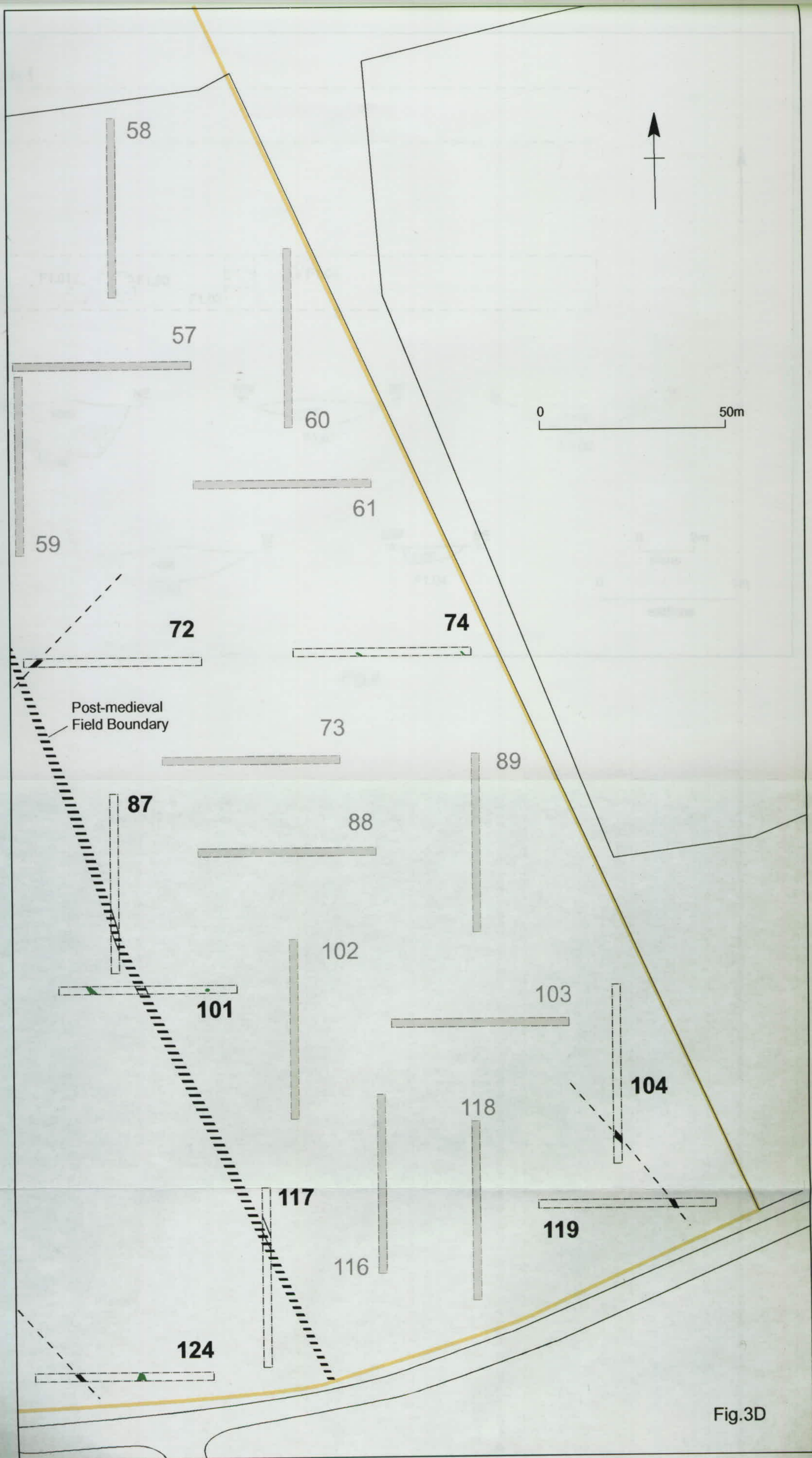


Fig.3D



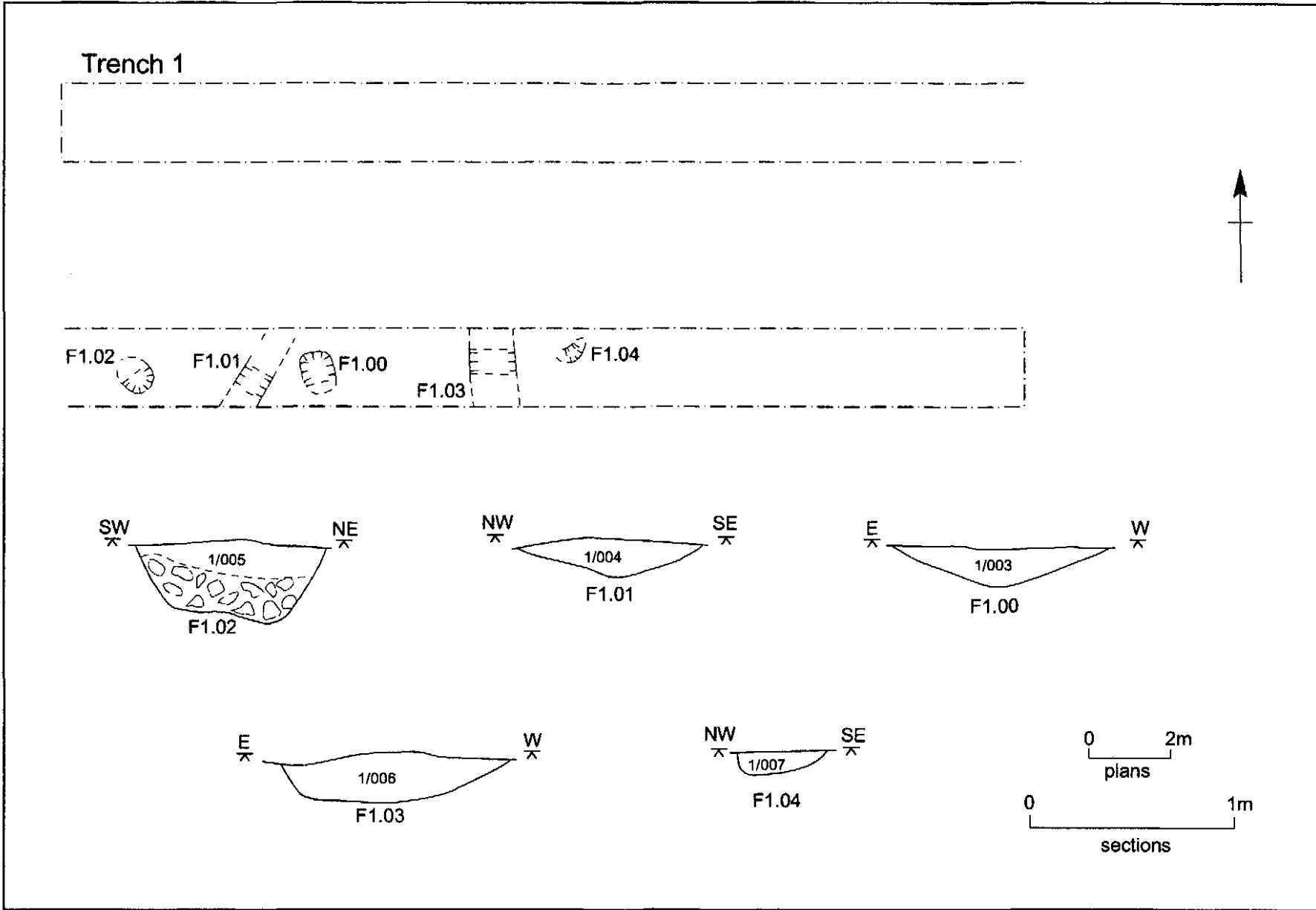


Fig.4



# Trench 2

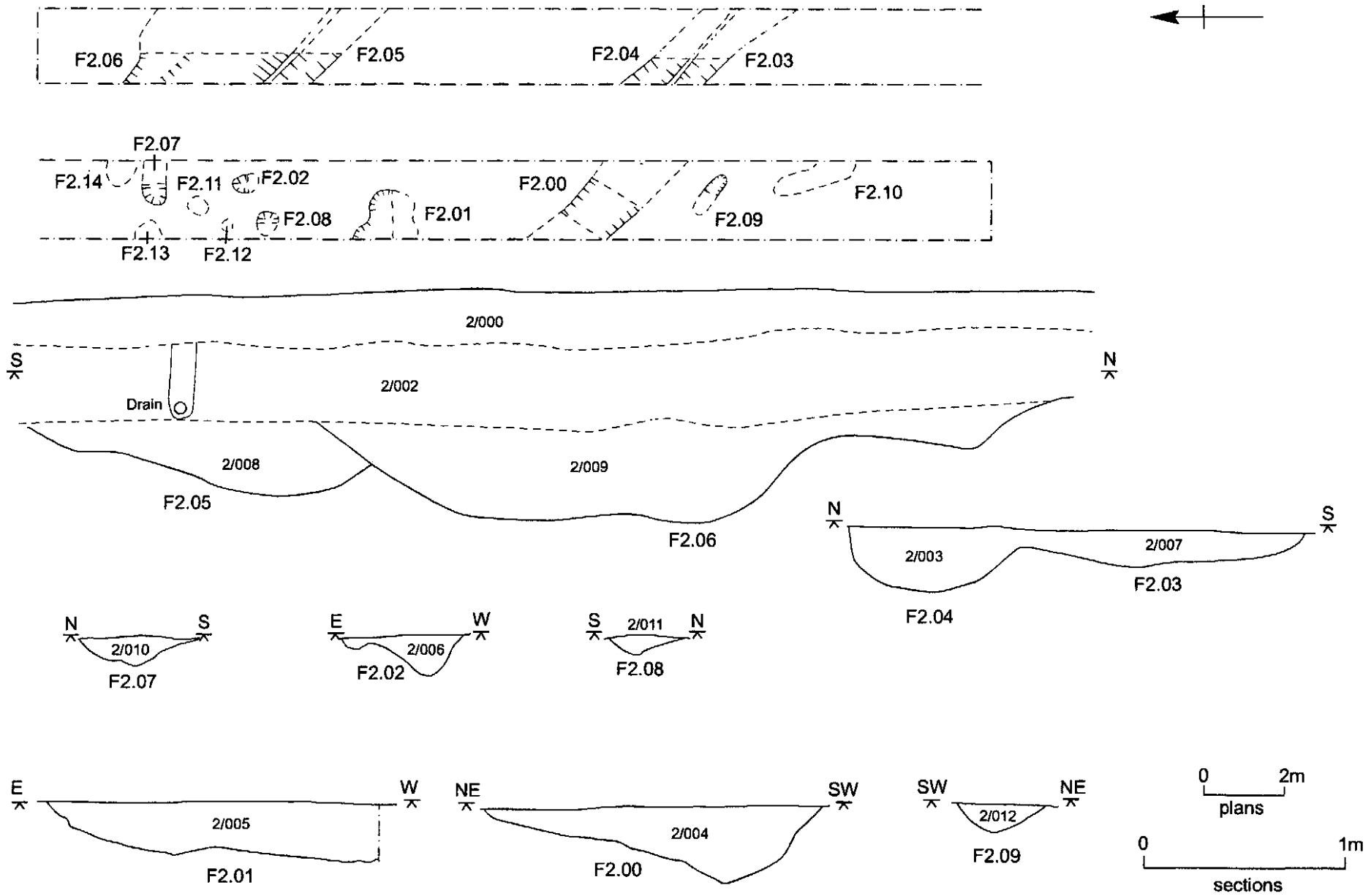
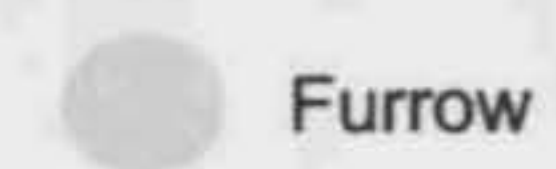
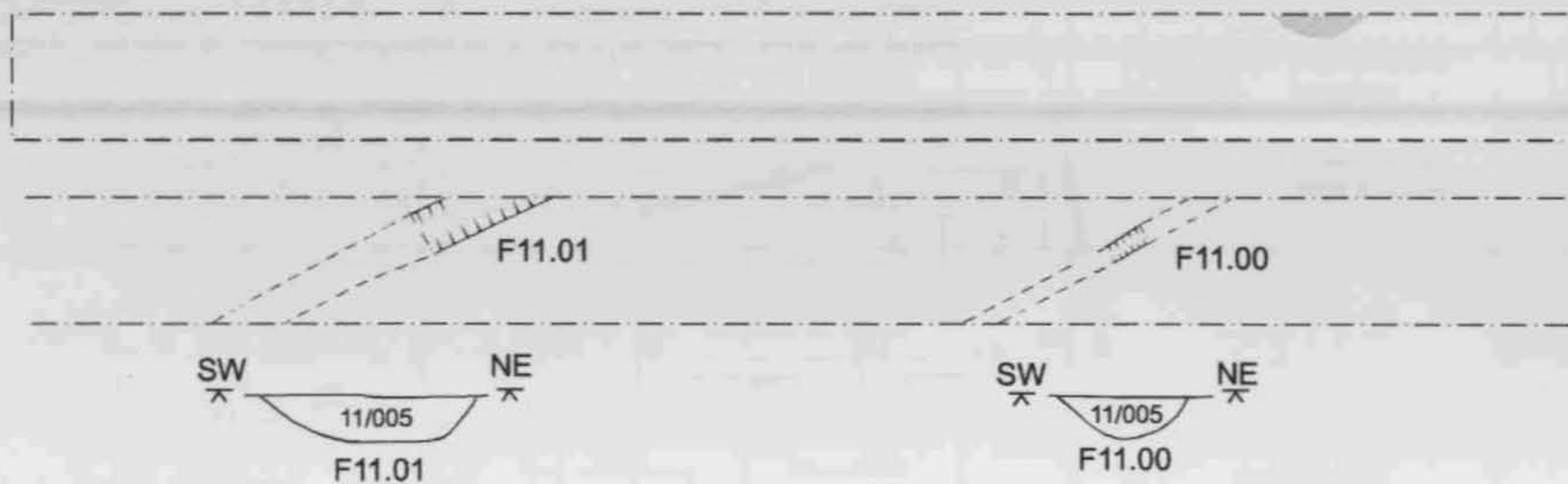
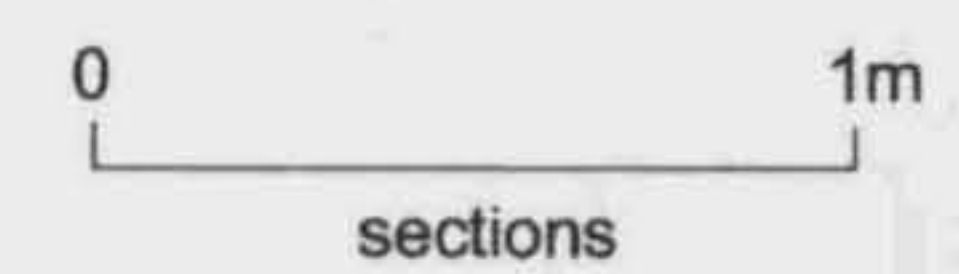
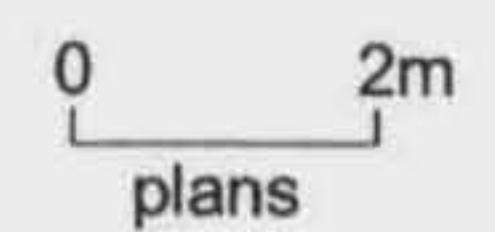
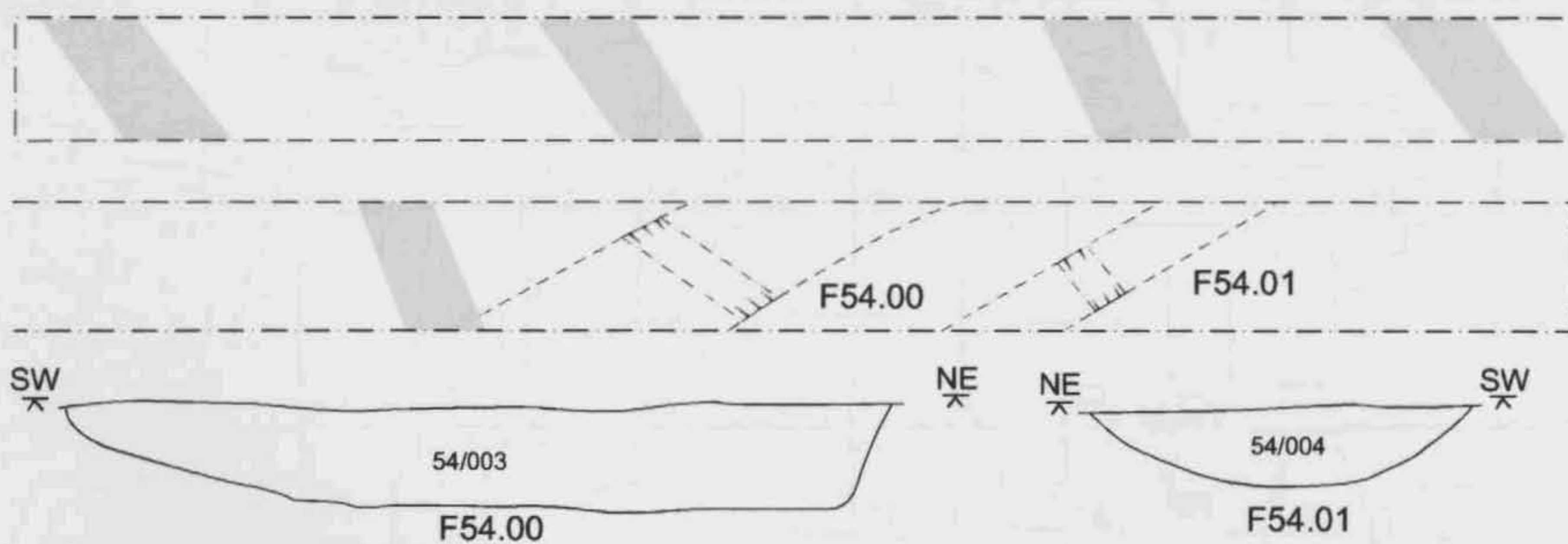


Fig.5

Trench 11



Trench 54



Trench 107

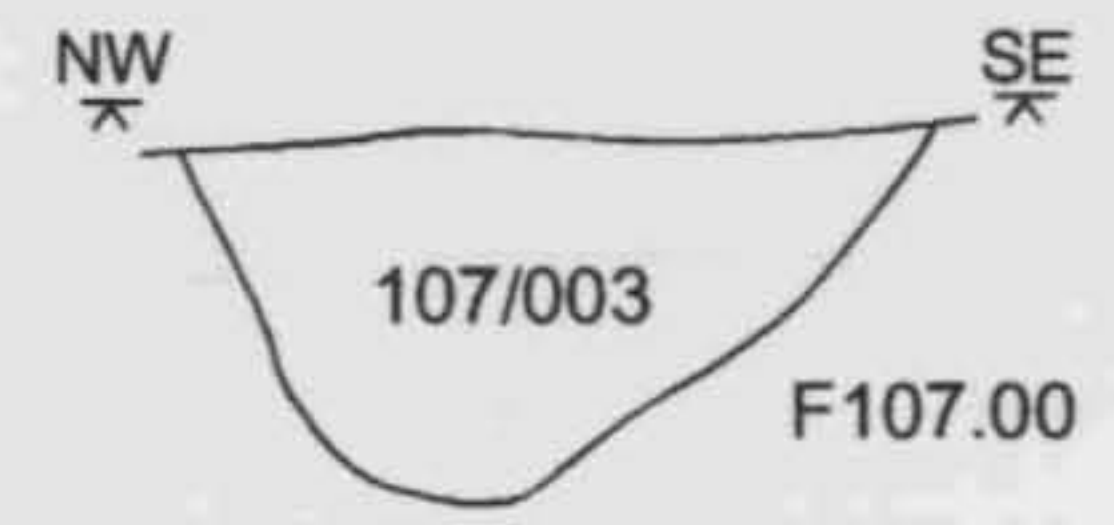
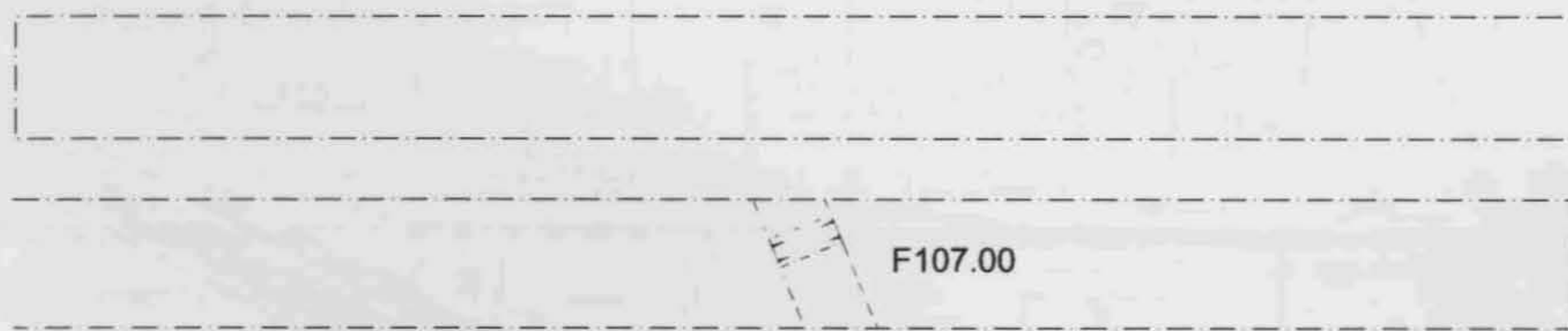


Fig.6



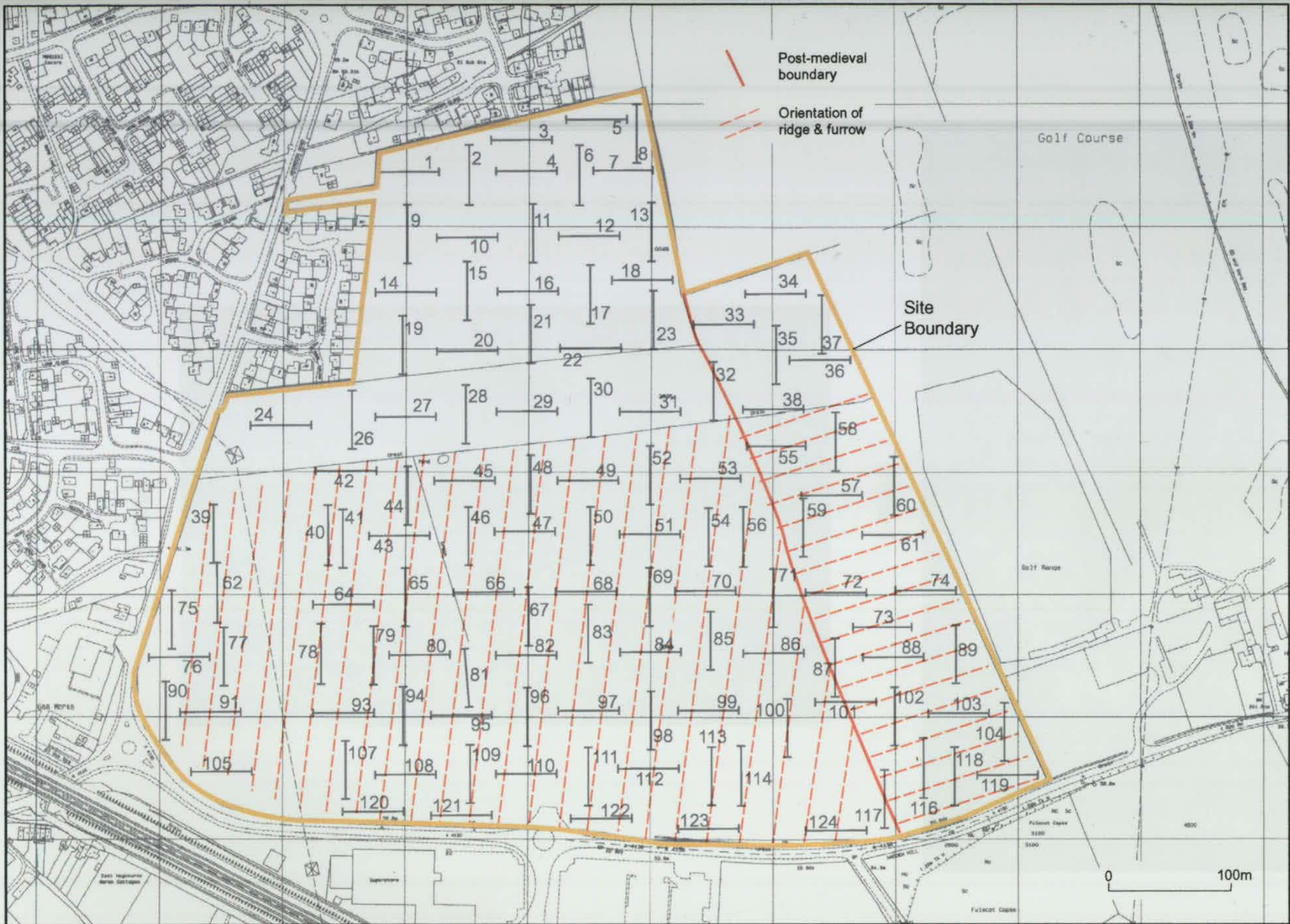


Fig.8





Plate 1



Plate 2





Plate 3



Plate 4





Plate 5