

**T H A M E S      V A L L E Y**

**ARCHAEOLOGICAL**

**S E R V I C E S**

**Land at Abingdon Road,  
Culham, Oxfordshire**

**Archaeological Evaluation**

**by Andy Taylor**

**Site Code: ARC08/38**

**(SU 5350 9450)**

# **Land at Abingdon Road, Culham, Oxfordshire**

## **An Archaeological Evaluation for Hills Quarry Products**

by Andy Taylor  
Thames Valley Archaeological Services  
Ltd

Site Code ARC 08/38

**December 2013**

## Summary

**Site name:** Land at Abingdon Road, Culham, Oxfordshire

**Grid reference:** SU 5350 9450

**Site activity:** Evaluation

**Date and duration of project:** 23rd July-21st November 2013

**Project manager:** Steve Ford and Jo Pine

**Site supervisor:** Andy Taylor

**Site code:** ARC 08/38

**Area of site:** 1.5km<sup>2</sup>

**Summary of results:** Bronze Age ring ditches were observed on the western side of the site with Iron Age/Roman enclosure complexes in the south. Sporadic features across the rest of the site including a Neolithic pit, Roman linear features, pits and cremations. Finds of all periods were few. The deposits identified can be characterized as typical of lowland sites in the Thames Valley and do not exhibit unusual richness, diversity or rarity, nor exceptional preservation.

**Location and reference of archive:** The archive is presently held at Thames Valley Archaeological Services, Reading and will be deposited with Oxfordshire Museum Service in due course.

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[www.tvas.co.uk/reports/reports.asp](http://www.tvas.co.uk/reports/reports.asp).*

Report edited/checked by:	Steve Ford✓ 20.12.13
	Steve Preston✓ 19.12.13

# Land at Abingdon Road, Culham, Oxfordshire An Archaeological Evaluation

by Andy Taylor

Report 08/38c

## Introduction

This report documents the results of an archaeological field evaluation carried out on a large area of land at Abingdon Road, Culham, Oxfordshire (centred on SU 5350 9450) (Fig. 1). The work was commissioned by Mr John Salmon of Land and Mineral Management Ltd, the Roundhouse Cottages, Bridge Street, Frome, Somerset, BA11 1BE on behalf of Hills Quarry Products, Ailesbury Court, High Street, Marlborough, Wiltshire, SN8 1AA.

Planning permission is to be sought from Oxfordshire County Council to extract mineral from the site. A desk-based assessment (Hopkins 2008) had concluded that the proposed extraction would have potential to damage or destroy archaeological remains, and therefore further information has been requested from field observations in order to inform the planning process. This was initially in accordance with the Department for Communities and Local Government's Planning Policy Statement, *Planning for the Historic Environment* (PPS5 2010), and the County Council's policies on archaeology and later influenced by the *National Planning Policy Framework* (NPPF 2012).

Two phases of field investigation were initially required, geophysical survey and trial trenching. The geophysical survey has been reported on (Dawson 2013); this report details the trenching. The field investigation was carried out to a specification approved by Mr Hugh Coddington of Oxfordshire County Archaeological Services and based on a brief supplied by him (Coddington 2010). The fieldwork was undertaken by Andy Taylor along with Kyle Beaverstock, Aiji Castle, Aidan Colyer, Anna Ginger, Andrew Mundin, Nick Harper, Susan Porter, Tom Stewart and Dan Strachan between 23rd July and 21st November 2013 and the site code is ARC 08/38. The archive is presently held at Thames Valley Archaeological Services, Reading and will be deposited with Oxfordshire Museum Service in due course.

## Location, topography and geology

The site is located on the western edge of Culham and south of the A415 and covers approximately 153ha. The River Thames flows along the southern boundary of the site with a railway on the western boundary and further fields on its eastern edge (Fig. 1). The site slopes gently southwards from a height of 59m above Ordnance Datum at the northern end to 48m at the southern end, closer to the river. The underlying geology comprises

First Flood Plain Gravels with alluvium along the route of the River Thames (BGS 1980). Some brickearth deposits were also observed.

## **Archaeological background**

The archaeological potential of the site was highlighted in a brief provided by Mr Hugh Coddington (Coddington 2010) drawing on information presented in a desk-based assessment (Hopkins 2008). In summary, the site lies within the archaeologically rich Thames Valley and a wide range of sites and finds are routinely encountered. This site presents a number of probable archaeological deposits mostly visible from the air and including a small amount of information derived from earlier field evaluation and watching brief (Booth *et al.* 1993). Several circular cropmarks are likely to reflect the presence of levelled round barrows of Bronze Age date but, as another alternative, could be house sites of Iron Age date. Other cropmarks reflect enclosures possibly of Iron Age and Roman date with associated ditches reflecting contemporary land divisions. The previous small scale evaluation revealed some deposits of later Bronze Age date.

A magnetometer survey was undertaken over a series of four sets of enclosure cropmarks (or three, one of which was split by a modern boundary) in the south-eastern part of the site (Dawson 2013). The survey met with varying levels of success. The westernmost complex, (later investigated by trenches 440 and 443), was mapped with a high degree of clarity with several anomalies suggesting the presence of features, such as a series of large pits, that were not visible as cropmarks. The eastern-most enclosure complex, (the location for trenches 407 and 411) was plotted to a similar extent as the cropmarks but with slightly less detail in its southern half. The two complexes in the centre of the site (trenches 428 and 435) produced significantly fewer anomalies than suggested by the cropmark plot, with very little of either enclosure being recognizable in the geophysical survey. It was concluded that it was likely that these central areas may have been ploughed with an intensity that has disturbed the underlying archaeology. This conclusion is supported by the results below, Trench 428 revealing no surviving features and Trench 435 only a gully no more than 0.06m deep, in comparisons to the substantial features in the other four targeted trenches.

## **Objectives and methodology**

The purpose of the evaluation was to determine the presence/absence, extent, condition, character, quality and date of any archaeological deposits within the area of development.

Specific aims of the project were:

to determine if archaeologically relevant levels have survived on the site;

- to determine if archaeological deposits of any period are present;
- to determine the date and nature of significant cropmarks on the site;
- to determine if the cropmark complexes are more extensive than visible from the air;
- to determine if zones without cropmarks contain archaeological deposits; and
- to determine the palaeoenvironmental potential of the site especially on the alluvial zones of the site.

The County Archaeological Services' brief requested that the majority of the site be trenched at a sample proportion of 2%. It was proposed to dig 534 trenches each 25m long and 2m-2.2m wide, located in a stratified random pattern. In addition, 17 trenches were located to target specific features identified by aerial photography namely, three enclosure complexes on the south-east portion of the site (trenches 407, 411, 428, 435, 440 and 443) and across the circular cropmarks to the west of the site (trenches 1-4, 59, 61, 65, 181-2 and 187-8). Elsewhere on the site, the locations of Trenches 132, 138, 140, 161, 218, 305, 372 and 374 also corresponded with cropmarks. Trenches were not located within 10m of ecologically sensitive boundaries, the route of a water pipe nor within 20m of the railway embankment.

The trenches were set out using a GPS device and dug as close as possible to their intended locations. All were dug using a 360° type machine fitted with a toothless grading bucket under constant archaeological supervision and all spoilheaps were monitored for finds. A contingency for an additional 350m (length) of trenching was included within the proposal should this be required to clarify the nature of the initial findings.

Where archaeological features were certainly or probably present, the stripped areas were cleaned using appropriate hand tools and sufficient of the features and deposits exposed were excavated or sampled by hand to satisfy the aims of the brief, without compromising the integrity of any that might warrant preservation in situ or might better be investigated under the conditions pertaining to full excavation. Bulk samples of typically 40L of soil (depending on the size of the feature examined) were taken for environmental evidence and to enhance finds recovery.

## **Results**

In total, 531 trenches were excavated. A complete list of trenches giving lengths, breadths, depths and a description of sections and geology is given in Appendix 1. In the event most trenches were 1.80m wide but were lengthened to compensate. Around 40 of the trenches along the southern part of the site, closest to the river, were often over 1.40m deep and could not safely be extended to their full length. Trench lengths therefore varied from 2.8m to 31.3m (the vast majority were over 27m) and depths ranged from 0.3m to 2.0m (most were under 1m).

Only the 68 trenches (c. 13% of trenches) which revealed certain or likely archaeological features are detailed below. This includes 15 of the 17 trenches (88%) that had been located to target known cropmarks and geophysical anomalies, and 3 of the 8 whose location coincided with other cropmarks; meaning that aside from these targeted trenches, slightly under 10% of trenches located probable or certain features. The targeted trenches are discussed first below, followed by those randomly located.

### *Targeted Trenches*

#### Trench 1 (Figs 4 and 12; Pls 1, 13)

Trench 1 was aligned East-West and measured 25.70m in length and 0.60m deep. The stratigraphy consisted of 0.12m of topsoil overlying 0.48m of light red brown sandy silt overlying gravel natural geology. A ring ditch (visible as a cropmark) and six pits were observed in this trench. The ring ditch (4) measured 2.50m wide and 0.94m deep and was cut by pit 5. It had 11 fills (57–68), none of which produced any dating evidence. However, its dimensions alone indicate that this was likely to be a barrow ditch and not a house ring gully. Pit 5 was 1.00m in diameter and 0.38m deep and cut ring ditch 4 and pit 8. Its two fills (69 and 70) did not contain any finds. Pits 6 and 7 were inter-cutting features with 6 measuring 1.75m in diameter and 0.42m deep and cut into pit 7. Its three fills (73, 74 and 75) did not contain any finds. Pit 7 measured 1.34m in diameter and 0.55m deep and was cut by pit 6. It had seven fills (76–82) none of which produced any dating evidence. Pit 8 measured 0.65m in diameter and 0.30m deep and had two fills (71 and 72) but did not contain any finds. Pits 9 and 10 were not excavated.

#### Trench 2 (Figs 4 and 12; Pls 2, 14)

This trench was aligned NW–SE and measured 28.00m in length and 0.45m deep. The stratigraphy consisted of 0.12m of topsoil overlying 0.33m of light red brown sandy silt overlying gravel natural geology. A ring ditch (visible as a cropmark) (13) was located at the north-western end of the trench, which measured 3.20m wide and 1.05m deep, a size again suggesting a barrow ditch rather than an house ring gully. It contained 11 fills (89–99) of which just one fill (91) produced seven pieces of animal bone, but no dating evidence.

#### Trench 3 (Figs 4 and 12; Pls 3, 15)

This trench was aligned NW–SE and measured 26.00m in length and 0.37m deep. The stratigraphy consisted of 0.12m of topsoil overlying 0.25m of mid grey brown sandy silt overlying gravel natural geology. A ring ditch (visible as a cropmark) and possible shallow linear ditch were observed in this trench. The ring ditch (2) measured 2.43m wide and 0.46m deep. It contained four fills (50–53) with fill 51 producing a single piece of animal bone. Linear ditch 3 was a shallow feature, 1.10m wide and 0.13m deep. It did not contain any finds.

#### Trench 4 (Figs 4 and 12; Pls 4, 23)

This trench was also aligned NW–SE and measured 23.50m in length and 0.94m deep. The stratigraphy consisted of 0.16m of topsoil overlying 0.74m of light red brown sandy silt overlying sand and gravel natural geology. A ring ditch (visible as a cropmark) was observed at 12m through which a slot (12) was dug which measured 3.20m wide and 1.05m deep. It contained two fills (87 and 88) with upper fill 87 containing four sherds of Early Bronze Age pottery. An Early Bronze Age collared urn was located on the inside of the ring ditch, within the red brown sandy silt layer but with no evidence of a cut. The urn was inverted but had suffered from plough damage with the base missing. A tiny amount of cremated human bone was recovered with all of the internal fill (86) retrieved; this also contained several more sherds detached from the body of the urn itself.

#### Trench 59 (Figs 5 and 13; Pl. 17)

This trench was aligned approximately NE-SW and measured 26.80m in length and 0.60m deep. The stratigraphy consisted of 0.11m of topsoil overlying 0.39m of subsoil overlying 0.19m of red brown silty sand overlying gravel natural geology. A ditch, ring ditch (visible as a cropmark) and pit were observed in this trench. The ditch (25) was 0.75m wide and 0.12m deep but did not produce any finds. The ring ditch (26) measured 2.90m wide and 0.76m deep. It contained four fills (166–9) with 166 producing four pieces of animal bone. Pit 27 measured 1.20m in diameter and 0.38m deep.

#### Trench 65 (Figs 6 and 13; Pl. 18)

This trench was aligned East-West and measured 26.00m in length and 0.74m deep. The stratigraphy consisted of 0.12m of topsoil overlying 0.22m of subsoil; 0.22m of 0.36m of red brown silty sand overlying gravel natural geology. Two parts of a ring ditch (29 and 30) (visible as a cropmark) were evident in this trench with a slot 30 left unexcavated. Slot 29 measured 2.08m wide and 0.82m deep. It contained four fills (173–6) none of which produced any finds.

#### Trench 181 (Figs 7 and 14; Pl. 19)

This trench was aligned approximately NW-SE and measured 27.50m in length and 0.41m deep. The stratigraphy consisted of 0.21m of topsoil overlying 0.16m of a light red brown sandy silt overlying sandy gravel natural geology. Two linear features (45 and 46), perhaps from a double ring ditch (visible as a cropmark), were evident at the NW end of the trench. Only a single cropmark was plotted at this location. Excavated slot 45 measured 1.10m wide and 0.46m deep with neither of its fills (194 and 195) containing any finds. Slot 46 measured 0.78m deep and contained three fills (196–8) with 198 containing a sherd of Early Bronze Age pottery.



#### Trench 182 (Figs 7 and 13)

This trench was aligned approximately NW–SE and measured 28.50m in length and 0.40m deep. The stratigraphy consisted of 0.28m of topsoil overlying 0.10m of mid grey subsoil overlying sandy gravel natural geology. A dubious feature (44) was observed in the centre of the trench. It was 5.27m across and a sondage was excavated into its edge, measuring 0.14m deep but did not produce any finds and it is considered that this is most likely a natural geology silty depression in the gravel. The extremes of the trench both ought to have intercepted a ring ditch cropmark at this location but nothing was evident.

#### Trench 187 (Figs 7 and 13)

This trench was aligned approximately NW–SE and measured 28.40m in length and 0.40m deep. The stratigraphy consisted of 0.35m of topsoil overlying sandy gravel natural geology. A possible gully (42) corresponding to a cropmark was excavated that measured 0.68m wide and 0.15m deep. It did not produce any finds.

#### Trench 188 (Figs 7 and 13)

This trench was aligned approximately NW–SE and measured 29.00m in length and 0.32m deep. The stratigraphy consisted of 0.29m of topsoil overlying sandy gravel natural geology. A slightly dubious feature (43) corresponding to a crop mark, supposedly a ring ditch, or part of one, was excavated measuring 1.40m wide and 0.23m deep. No finds were recovered.

#### Trench 140 (Figs 6 and 13; Pl. 7)

This trench was aligned East-West and measured 28.70m in length and 0.66m deep. The stratigraphy consisted of 0.27m of topsoil overlying 0.23m of mid red brown sandy silt overlying a dark brown sandy silt overlying a red brown silty sand natural geology. A ditch (36) was located at 11.50m along the trench corresponding to a linear cropmark and measured 1.00m wide and 0.33m deep. No finds were recovered.

#### Trench 372 (Figs 8 and 14)

This trench was aligned SW–NE and measured 28.40m in length and 0.47m deep. The stratigraphy consisted of 0.24m of topsoil overlying 0.20m of light red brown sandy silt overlying silty sand natural geology. A ditch was located between 3.20m and 7.60m through which a slot (113) was dug. This measured 1.00m wide and 0.14m deep but did not contain any finds. It corresponds well with a linear cropmark and was also observed in Trench 374.

#### Trench 374 (Figs 9 and 14)

This trench was aligned NW–SE and measured 28.00m in length and 0.44m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.15m of a light red brown sandy silt overlying gravelly sand natural geology. Three possible linear features (115–117) were observed between 9m and 19m. 115 measured 1.00m wide and 0.14m deep. 116 measured 0.95m wide and 0.11m deep and 117 measured 0.80m wide and 0.13m deep. None of these produced any finds. The most easterly ditch (117) corresponds with a cropmark, and continues into Trench 372. The two ditches more central to the trench could correlate with a (single) cropmark visible both north and south of this trench which, however, was not visible continuing through it.

#### Trench 407 (Figs 9 and 15)

This trench was aligned NW–SE across the north end of the most easterly of the enclosure complexes in the south-east of the site, and measured 28.60m in length and 0.48m deep. The stratigraphy consisted of 0.22m of topsoil overlying 0.23m of a mid red brown sandy silt overlying silty sand natural geology. Two inter-cutting ditches almost at right angles to one another were located at the SE end of the trench through which a slot (121 and 122) was dug to determine the relationship. Ditch 121 was 0.38m deep and 122 measured 0.56m deep. The latter contained 37 sherds of Early Iron Age pottery and 41 pieces of animal bone (including cattle, pig and dog) and cut ditch 121. Ditch 122 corresponds closely with a geophysical anomaly (which is somewhat offset from the cropmarks of the enclosure), but ditch 121 was not evident in either aerial photographs or geophysical survey.

#### Trench 411 (Figs 9 and 15; Pls 11, 21)

This trench was aligned East-West and measured 28.50m in length and 0.38m deep. The stratigraphy consisted of 0.20m of topsoil overlying 0.14m of mid red brown sandy silt overlying sand natural geology. A ditch was located at 17m through which a slot (127) was dug measuring 1.75m wide and 0.95m deep. It contained three fills (282–84) with 282 and 283 containing two and one sherds of Roman pottery respectively. The ditch correlates closely with both cropmark and geophysical anomaly.

#### Trench 435 (Figs 10 and 15)

This trench was aligned East-West and measured 29m in length and 0.52m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.21m of mid red brown clayey silt overlying gravel natural geology. A gully (144) was located at 21m and measured 0.25m and 0.06m deep. No finds were recovered from this slight feature which matches a cropmark and possibly the extension of a very faint geophysical anomaly which did not extend quite so far south.

#### Trench 440 (Figs 10 and 15)

This trench was aligned North-South and measured 29m in length and 0.45m deep. The stratigraphy consisted of 0.21m of topsoil overlying 0.19m of mid grey brown gravelly silt overlying gravel natural geology. A gully (145) was located at 23.50m, matching a cropmark and measured 0.50m wide and 0.25m deep. It did not produce any finds.

#### Trench 443 (Figs 10 and 16; Pls 12, 22)

This trench was aligned approximately East-West and measured 29m in length and 0.47m deep. The stratigraphy consisted of 0.25m of topsoil overlying 0.19m of mid grey brown gravelly silt overlying gravel natural geology. A ditch was located at 12m, through which a slot (146) was dug measuring 2.10m wide and 0.75m wide. It contained three fills (356-358) with 357 containing three sherds of Roman pottery. It also cut gully 147, which measured 0.50m wide and 0.32m deep, although this did not contain any finds. The location of these features matches both a cropmark and a geophysical anomaly.

### *Stratified Random Trenches*

#### Trench 9 (Figs 4 and 12)

This trench was aligned NW-SE and measured 25.30m in length and 0.71m deep. The stratigraphy consisted of 0.15m of topsoil overlying 0.48m of yellow brown silty clay overlying gravel and alluvium natural geology. A pit (1) was located at 2.50m and measured 1.06m in diameter and 0.20m deep. It contained 45 pieces of burnt quartzite.

#### Trench 24 (Figs 4 and 12)

This trench was aligned approximately NE-SW and measured 25.10m in length and 0.39m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.08m of subsoil overlying sandy gravel natural geology. A possible ditch terminus (20) was observed which measured 2.05m wide and 0.40m deep. No finds were recovered.

#### Trench 26 (Figs 5 and 13; Pl. 5)

This trench was aligned NW-SE and measured 25.50m in length and 0.31m deep. The stratigraphy consisted of 0.25m of topsoil overlying 0.05m of yellow brown sandy silt overlying sandy gravel natural geology. A ditch was evident at 17.50m through which a slot (21) was dug, measuring 0.60m deep and was shown to be cut by either a shallow ditch or treebole, 0.20m deep. Neither produced any dating evidence.

Trench 28 (Figs 5 and 13; Pl. 16)

This trench was aligned approximately NE–SW and measured 25.40m in length and 0.44m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.14m of yellow brown sandy silt overlying sandy gravel natural geology. A ditch was located at the south-western end of the trench, through which a slot (23) was dug. This measured 1.50 wide and 0.57m deep and contained two fills (162 and 163), neither producing any finds.

Trench 36 (Figs 5 and 12)

This trench was aligned approximately NE–SW and measured 25.60m in length and 0.74m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.36m of light grey brown silty clay overlying gravel and alluvium natural geology. A ditch and pit were located at 15m through which a slot was dug to determine the relationship. Ditch 16 measured 1.40m wide and 0.38m deep and cut pit 17, which was 0.08m deep. Ditch 16 contained 28 pieces of animal bone (including horse) while 17 did not produce any finds.

Trench 37 (Figs 5 and 12)

This trench was aligned East-West and measured 25.00m in length and 0.86m deep. The stratigraphy consisted of 0.25m of topsoil overlying 0.56m of mid yellow brown alluvium overlying gravel and alluvium natural geology. A ditch (19) was located at 24m and measured 1.20m wide and 0.27m deep. No finds were recovered.

Trench 38 (Figs 5 and 12; Pl. 6)

This trench was aligned East-West and measured 24.60m in length and 0.66m deep. The stratigraphy consisted of 0.15m of topsoil overlying 0.20m of mid brown grey alluvium overlying light grey yellow alluvium overlying sandy clay natural geology. A ditch was located at 11m through which a slot (18) was dug. This measured 1.90m wide and 0.40m deep but did not produce any finds.

Trench 39 (Figs 5 and 12)

This trench was aligned North West-South East and measured 26.00m in length and 0.80m deep. The stratigraphy consisted of 0.15m of topsoil overlying 0.35m of mid brown grey alluvium overlying 0.25m of light grey yellow alluvium overlying sandy gravel natural geology. A ditch was located at 6m through which a slot (15) was dug. This measured 1.09m wide and 0.35m deep but did not produce any finds.

Trench 40 (Figs 5 and 12)

This trench was aligned NE–SW and measured 25.50m in length and 0.75m deep. The stratigraphy consisted of 0.20m of topsoil overlying 0.30m of mid brown grey alluvium overlying light grey yellow alluvium overlying gravel and alluvium natural geology. A ditch (14) was located at 3.50m which measured 1.00m and 0.35m deep but did not contain any dating evidence.

#### Trench 64 (Figs 6 and 13)

This trench was aligned NE–SW and measured 25.00m in length and 0.64m deep. The stratigraphy consisted of 0.12m of topsoil overlying 0.23m of subsoil overlying 0.29m of red brown silty sand overlying gravel natural geology. A gully (28) was located at 20m which measured 0.34m wide and 0.10m deep. No finds were recovered.

#### Trench 78 (Figs 6 and 13)

This trench was aligned approximately North-South and measured 23.50m in length and 1.20m deep. The stratigraphy consisted of 0.20m of topsoil overlying 0.50m of light red brown silty sand. This overlay 0.50m of mid red brown silty sand overlying sand natural geology. A gully (24) was located at 4m and measured 0.45m wide and 0.13m deep. It did not contain any dating evidence.

#### Trench 104 (Figs 6 and 13)

This trench was aligned approximately NE–SW and measured 26.00m in length and 0.50m deep. The stratigraphy consisted of 0.20m of topsoil overlying 0.30m of mid yellow brown silty sand overlying brickearth natural geology. A posthole (31) was located at 16.50m and measured 0.25m in diameter and 0.14m deep. No finds were recovered.

#### Trench 108 (Figs 6 and 13)

This trench was aligned approximately ENE–WSW and measured 29.00m in length and 0.30m deep. The stratigraphy consisted of 0.10m of topsoil overlying 0.20m of yellow brown silty sand over brickearth natural geology. A gully and possible ditch/furrow were observed at the eastern end of the trench. A slot was dug to determine the relationship between the two. The gully (32) was 0.09m deep and the ditch/furrow 1.20m wide and 0.13m deep. No relationship could be determined and neither produced any finds.

#### Trench 112 (Figs 6 and 13)

This trench was aligned North-South and measured 27.50m in length and 0.36m deep. The stratigraphy consisted of 0.13m of topsoil overlying 0.23m of mid brown silty sand overlying brickearth natural geology. A pit (34) was located at 2.40m and measured 0.90m in diameter and 0.17m deep and was dug 100% in order to maximize finds retrieval. This contained 127 sherds of Middle-Late Neolithic pottery, 11 pieces of struck flint and 20 tiny fragments of burnt stone.

#### Trench 122 (Figs 6 and 13)

This trench was aligned approximately NW–SE and measured 30.30m in length and 0.46m deep. The stratigraphy consisted of 0.18m of topsoil overlying 0.28m of mid red brown sandy silt overlying silty sand

natural geology. A ditch terminus (35) located at 17m was 2m wide and 0.30m deep. Neither of its two fills (182 and 183) contained any finds.

#### Trench 146 (Figs 6 and 13)

This trench was aligned NE–SW and measured 28.70m in length and 0.81m deep. The stratigraphy consisted of 0.34m of topsoil overlying 0.47m of yellow brown sandy silt overlying silty sand natural geology. A ditch (37) was located at 7m and measured 0.60m wide and 0.16m deep. No finds were recovered.

#### Trench 174 (Figs 7 and 13)

This trench was aligned North-South and measured 27.00m in length and 0.85m deep. The stratigraphy consisted of 0.32m of topsoil overlying 0.48m of alluvium overlying gravel and clay natural geology. Two postholes, a pit and a ditch were observed in this trench. Posthole 38 measured 0.28m in diameter and 0.12m deep. Posthole 39 was 0.26m in diameter and 0.08m deep. Ditch 40 measured 1.15m wide and 0.31m deep and pit 41 was 0.64m in diameter and 0.23m deep. None of these produced any dating evidence.

#### Trench 221 (Figs 7 and 14)

This trench was aligned approximately NW–SE and measured 27.30m in length and 0.80m deep. The stratigraphy consisted of 0.31m of topsoil overlying 0.43m of mid red brown sandy silt overlying gravel natural geology. A large feature was observed at the south-eastern end, most likely a large pit (48). A slot was excavated into this showing it to be 0.64m deep. Its mid grey brown silty clay fill (250) contained seven sherds of Early-Middle Bronze Age pottery, six pieces of unidentified animal bone and a flint flake.

#### Trench 231 (Figs 7 and 14; Pl. 8)

This trench was aligned East-West and measured 27.40m in length and 0.55m deep. The stratigraphy consisted of 0.24m of topsoil overlying 0.27m of yellow brown clayey silt overlying brickearth and gravel natural geology. A cremation burial (47) was observed at the eastern end of the trench. This was excavated in spits of 0.02m depth and measured 0.70m in diameter and 0.20m deep. It contained eight sherds of Late Neolithic-Early Bronze Age pottery from two spits in the middle of its depth, and a quantity of burnt human bone including cranial and teeth fragments. A tiny fragment (under 1g) of burnt stone was also present, possibly an accidental inclusion.

#### Trench 289 (Figs 7 and 14)

This trench was aligned North-South and measured 28.50m in length and 0.38m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.07m of a mid yellow brown clayey silt overlying clayey gravel natural geology. A pit (101) was located at 9.40m which measured 0.77m in diameter and 0.24m deep. Its mid yellow brown,

sandy silt fill (253) contained 21 sherds of Early Iron Age pottery and two pieces of unburnt and burnt unidentified animal bone.

Trench 311 (Figs 7 and 14)

This trench was aligned approximately ENE–WSW and measured 28.00m in length and 0.39m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.05m of a mid grey brown gravelly silt overlying gravel natural geology. A gully terminus (49) was located at 2.50m and measured 0.43m wide and 0.20m deep which contained an iron nail.

Trench 312 (Figs 8 and 14; Pl. 9)

This trench was aligned approximately East-West and measured 28.30m in length and 0.40m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.11m of a mid grey brown gravelly silt overlying gravel natural geology. A gully (100) was located at 10m and measured 0.46m wide and 0.14m deep. It did not produce any dating evidence.

Trench 318 (Figs 8 and 14)

This trench was aligned approximately North-South and measured 28.20m in length and 0.43m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.10m of a light red brown clayey silt above brickearth natural geology. A pit (102) located at 8.50m was 0.66m in diameter and 0.19m deep. It contained 27 tiny sherds of broadly prehistoric pottery.

Trench 322 (Figs 8 and 14)

This trench was aligned East-West and measured 27.80m in length and 0.39m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.09m of a mid red brown sandy silt overlying silty sand and gravel natural geology. A gully terminus (103) was located at 20.50m and measured 0.42m wide and 0.10m deep. No dating evidence was recovered.

Trench 323 (Figs 8 and 14)

This trench was aligned North East-South West and measured 28.40m in length and 0.40m deep. The stratigraphy consisted of 0.25m of topsoil overlying 0.15m of a yellow brown sandy silt overlying silty sand and gravel natural geology. A possible cremation deposit (104) was located at 21.50m measuring 0.36m in diameter and 0.08m deep. It was excavated in spits measuring 0.02m however no burnt bone was recovered.

Trench 337 (Figs 8 and 14; Pl. 10)

This trench was aligned approximately East-West and measured 28.00m in length and 0.48m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.17m of a mid red brown sandy silt overlying gravel and

silty sand natural geology. A gully (105) was located at 14.50m measuring 0.34m wide and 0.12m deep. No finds were recovered. Two further gullies were located between 18m and 22m. Gully 106 measured 0.84m wide and 0.19m deep and terminus 108 measured 0.19m deep. No relationship could be determined between the two and neither produced any dating evidence.

#### Trench 338 (Figs 8 and 14)

This trench was aligned NW–SE and measured 27.80m in length and 0.33m deep. The stratigraphy consisted of 0.24m of topsoil overlying 0.09m of a mid red brown silty clay overlying gravel natural geology. A possible gully was located between 10.30m and 14.40m. A slot (107) was dug across the terminal end showing it to be 0.42m wide and 0.09m deep but no finds were recovered.

#### Trench 356 (Figs 8 and 14; Pl. 20)

This trench was aligned NW–SE and measured 28.30m in length and 0.53m deep. The stratigraphy consisted of 0.28m of topsoil overlying 0.22m of a light red brown sandy silt overlying sandy brickearth natural geology. A pit (109) located at 9.40m was 1.05m wide and 0.59m deep. It contained three fills (261, 262 and 263) with its uppermost fill (261) containing a tiny sherd of indeterminately prehistoric pottery and 45 fragments of burnt quartz pebbles.

#### Trench 357 (Figs 8 and 14)

This trench was aligned approximately East-West and measured 28.00m in length and 0.87m deep. The stratigraphy consisted of 0.36m of topsoil overlying 0.48m of light yellow brown sandy silt overlying brickearth natural geology. A ditch was located between 6m and 12m. A slot (110) was dug across it measuring 1.00m wide and 0.54m deep. Its mid red brown sandy clay fill (264) contained 35 sherds of Late Iron Age or Early Roman pottery and 13 pieces of animal bone, including horse, dog and bird.

#### Trench 363 (Figs 8 and 14)

This trench was aligned SE–NW and measured 28.10m in length and 0.51m deep. The stratigraphy consisted of 0.31m of topsoil overlying 0.15m of a mid red brown sandy silt overlying silty sand natural geology. A possible gully terminus (112) was located at 15m and measured 0.70m wide and 0.30m deep but did not produce any finds. A pit (111) was located at 22m measuring 0.95m in diameter and 0.22m deep. This contained 22 pieces of animal bone (among which one sheep/goat could be identified) and four pieces of burnt animal bone.

#### Trench 373 (Figs 9 and 14)

This trench was aligned approximately North-South and measured 28.70m in length and 0.52m deep. The stratigraphy consisted of 0.32m of topsoil overlying 0.17m of a light red brown sandy silt overlying sand natural



geology. A possible ditch was located at 11m through which a slot (114) was dug measuring 1.00m wide and 0.16m deep. No finds were recovered.

Trench 388 (Figs 9 and 14)

This trench was aligned NW–SE and measured 28.10m in length and 0.52m deep. The stratigraphy consisted of 0.28m of topsoil overlying 0.20m of light grey brown silty clay overlying silty sand and gravel natural geology. A possible ditch terminus (118) was located at 4m measuring 0.85m wide and 0.36m deep. No finds were recovered.

Trench 389 (Figs 9 and 14)

This trench was aligned approximately North-South and measured 28.10m in length and 0.56m deep. The stratigraphy consisted of 0.34m of topsoil overlying 0.18m of a mid red brown silty clay overlying gravel and silty sand natural geology. A ditch (119) was located at 19m measuring 1.00m wide and 0.35m deep. It contained a single sherd of Middle Bronze Age pottery.

Trench 398 (Figs 9 and 15)

This trench was aligned NE–SW and measured 28.50m in length and 0.56m deep. The stratigraphy consisted of 0.32m of topsoil overlying 0.18m of a mid yellow brown gravelly silt overlying sandy gravel natural geology. A gully (120) was located at 7m and measured 0.50m wide and 0.13m deep. It did not produce any finds.

Trench 409 (Figs 9 and 15)

This trench was aligned NE–SW and measured 28.80m in length and 0.48m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.18m of mid red brown sandy silt overlying gravel natural geology, and contained two postholes, a pit and a ditch terminus. Posthole 123 measured 0.26m in diameter and 0.46m deep and 125 measured 0.50m in diameter and 0.38m deep. Neither produced any dating evidence. Pit (or ditch terminus) 124 was 0.84m in diameter and 0.24m deep and contained pieces of burnt stone. Ditch terminus 126 measured 0.75m wide and 0.32m deep but did not contain any finds.

Trench 416 (Figs 9 and 15)

This trench was aligned approximately East-West and measured 28.00m in length and 0.39m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.08m of mid grey brown gravelly silt overlying gravel and sand natural geology. A ditch (128) was located at 7m and measured 1.20m wide and 0.31m deep and a pit (129) and posthole (130) were located at 18.50m, but no relationship could be determined between the two. No finds were recovered.

#### Trench 421 (Figs 10 and 15)

This trench was aligned East-West and measured 28.20m in length and 0.30m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.21m of mid red brown sandy silt overlying 0.07m of mid grey brown gravelly silt overlying gravel natural geology. Two pits and a gully terminus were observed in this trench. Pit 135 measured 3.00m wide and 0.50m deep and contained four fills (293–6) but no finds. Pit 137 was 0.51m wide and 0.14m deep but did not contain any dating evidence. Gully terminus 136 was 0.42m wide and 0.14m deep and again contained no finds.

#### Trench 423 (Figs 10 and 15)

This trench was aligned NE–SW and measured 28.70m in length and 0.45m deep. The stratigraphy consisted of 0.23m of topsoil overlying 0.19m of mid red brown sandy silt overlying silty sand natural geology. Two inter-cutting gullies were located at the north-eastern end of the trench. Terminal 131 measured 0.25m wide and 0.15m deep while gully 132 measured 0.17m deep with gully 133 being 0.09m deep and 132 was found to cut 133. None of these slots produced any dating evidence.

#### Trench 425 (Fig. 9)

This trench was aligned NE–SW and measured 28m in length and 0.35m deep. The stratigraphy consisted of 0.15m of topsoil overlying 0.17m of mid red brown clayey silt overlying gravel natural geology. At the south-western end of the trench was a large post-medieval feature (143) containing large pieces of peg tile (three of which were retained). This was not investigated further.

#### Trench 426 (Figs 10 and 15)

This trench was aligned approximately North-South and measured 30m in length and 0.49m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.17m of mid red brown clayey silt overlying sandy gravel natural geology. A ditch (134) was located at 14.50m and measured 1.00m wide and 0.30m deep and contained a small piece of copper alloy.

#### Trench 429 (Figs 10 and 15)

This trench was aligned approximately East-West and measured 28.70m in length and 0.44m deep. The stratigraphy consisted of 0.22m of topsoil overlying 0.20m of mid red brown sandy silt overlying sand and gravel natural geology. Two gullies (138 and 139) were located at 20m and 23.50m. Gully 138 measured 0.55m wide and 0.24m deep and gully 139 was 0.75m and 0.14m deep, and contained five sherds of Late Iron Age pottery.

#### Trench 430 (Figs 10 and 15)

This trench was aligned NE–SW and measured 28m in length and 1.00m deep. The stratigraphy consisted of 0.24m of topsoil overlying 0.56m of mid red brown sandy silt. This overlay 0.18m of mid grey brown silty gravelly clay overlying gravel natural geology. A gully (141) was located at 8m and measured 0.30m wide and 0.25m deep and was cut by a treebole (142). A ditch terminus (140) was located at 14.50m and measured 0.75m wide and 0.44m deep. None of these three features produced any dating evidence.

#### Trench 446 (Figs 10 and 16)

This trench was aligned NE–SW and measured 28.40m and 0.61m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.28m of mid red brown sandy clayey silt overlying silty sand natural geology. A gully terminus (148) was located at 20m and measured 0.90m wide and 0.20m deep. It did not contain any dating evidence.

#### Trench 448 (Figs 10 and 16)

This trench was aligned East-West and measured 28.20m in length and 0.62m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.28m of mid red brown sandy silt overlying silty sand natural geology. A gully (200) was located at 8m and measured 0.65m wide and 0.25m deep. It did not produce any finds.

#### Trench 451 (Figs 10 and 16)

This trench was aligned approximately North-South and measured 28.50m in length and 0.62m deep. The stratigraphy consisted of 0.23m of topsoil overlying 0.37m of light red brown sandy silt overlying silty sand natural geology. A gully (149) was located at the southern end of the trench measuring 0.60m wide and 0.24m deep but did not produce any finds.

#### Trench 486 (Figs 11 and 16)

This trench was aligned approximately East-West and measured 28.60m in length and 0.41m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.14m of mid red brown sandy silt overlying gravel natural geology. A gully terminus (205) located at the western end of the trench was 0.59m wide and 0.25m deep. No dating evidence was recovered.

#### Trench 498 (Figs 11 and 16)

This trench was aligned approximately NE–SW and measured 27.70m in length and 0.44m deep. The stratigraphy consisted of 0.27m of topsoil overlying 0.15m of light yellow brown silty clay overlying brickearth clay natural geology. Two gully terminals (202 and 203) were observed at the south western end of the trench. Gully 202 measured 0.40m wide and 0.19m deep and contained 78 sherds of Middle Bronze Age pottery and

around 80 pieces of burnt stone. Gully 203 was 0.30m wide and 0.19m deep, containing 30 pieces of burnt stone. The two gullies are presumably associated.

#### Trench 502 (Figs 11 and 16)

This trench was aligned NW–SE and measured 28.60m in length and 0.70m deep. The stratigraphy consisted of 0.26m of topsoil overlying 0.43m of mid red brown sandy clayey silt overlying silty sand natural geology. A pit (201) was located at 12m and measured 1.40m wide and 0.19m deep. It had two fills (363 and 366) with 363 producing 30 sherds of Early Iron Age pottery and a quantity of small fragments of burnt sheep/goat bone and unburnt pig bone. Fill 366 produced four pieces of animal bone and two struck flints.

#### Trench 506 (Figs 11 and 16)

This trench was aligned East–West and measured 28.30m in length and 0.60m deep. The stratigraphy consisted of 0.30m of topsoil overlying 0.27m of mid red brown sandy silt overlying silty sand natural geology. A ditch (204) was located at the western end of the trench and measured 1.10m wide and 0.40m deep. No finds were recovered.

#### Trench 524 (Figs 11 and 16)

This trench was aligned NW–SE and measured 28.60m in length and 0.57m deep. The stratigraphy consisted of 0.29m of topsoil overlying 0.28m of mid red brown sandy clayey silt overlying gravel natural geology. A gully (206) was located at the north western end measuring 0.43m wide and 0.23m deep. No dating evidence was recovered.

## **Finds**

### *Pottery by Frances Raymond*

The pottery assemblage is composed of 507 sherds (weighing 2853g) and is predominantly of prehistoric origin (Appendix 3, 466 sherds, weighing 2584g). The earliest group is a deposit of Peterborough Ware which incorporates rims from three Mortlake bowls and fragments of an unusual cup with rusticated fingernail decoration (from pit 34). The early to middle Bronze Age pottery includes the upper part of a Late Style Collared Urn along with Biconical and Sub-Biconical vessel fragments.

The ceramics indicate a hiatus in activity until the earliest Iron Age, when sherds from typical forms of the period were deposited in two features (pit 101 and ditch 122). The material from pit 201 points to possible continuity into the early Iron Age, while a final prehistoric presence on the site is marked by a small collection of late Iron Age sherds (ditch 110, gully 139 and top of natural geology in Trench 358).

Evidence of subsequent Roman activity is indicated by abraded and fragmented groups of sherds from three of the features (ditches 110, 127 and 146).

The assemblage has been the subject of a rapid appraisal to provide an indication of its date and character. The pottery has been quantified by context and the results are presented in Appendix 3, which also gives a brief description, while a more detailed commentary is provided below. Small split sherds of less than 5mm from Pot A which have fragmented on lifting because of the friable character of the fabric have been weighed, but not added to the count.

#### Middle to Late Neolithic

The Peterborough Ware from pit 34 is derived from at least six vessels: three Mortlake bowls; a cup with rusticated fingernail decoration; and two other vessels identified by wall sherds in contrasting fabrics. The largest of the Mortlake rim fragments is heavily abraded with faint decoration comprising short line motifs arranged in horizontal bands. The impressions on the neck, shoulder and walls were made with twisted cord and are set vertically. The two rows of transverse impressions on the rim top and a diagonally set row of short line motifs on the interior are too abraded to identify the decorative technique. A wall sherd with a horizontally set fingernail row may be part of the same vessel, which is tempered with coarse grog.

The other two Mortlake bowls are identified by small rim fragments from sample 21. One has a short line herringbone motif in whipped cord on the rim top, diagonally set whipped cord impressions on the interior and a row of faint impressions of unclear origin on the neck. The other is a rim top in poor condition with decoration including a line of oval impressions.

The unusual rusticated cup has a mouth with a diameter of some 100mm and is represented by four rim sherds comprising 25% of the vessel. The fabric is made from very fine and apparently untempered micaceous clay.

The two vessels identified by wall sherds are in contrasting flint tempered wares. One is represented by a single undecorated fragment, while a few sherds from the other are embellished with deep triangular impressions. The fragments are too small for a reconstruction of motifs and design and there is insufficient evidence to allow for the identification of a Peterborough sub-style.

#### Late Neolithic to Early Bronze Age

The few wall fragments from cremation 47 are derived from two grog tempered vessels. The fabrics are equally characteristic of those used for Durrington Walls Grooved Ware and various early Bronze Age vessels.

#### Early Bronze Age

The early Bronze Age assemblage includes a Late Style Collared Urn (after Burgess 1986; Pot A, Deposit 86) and a few sherds from two other features (ring ditches 12 and 46). The Collared Urn has a simple bevelled rim, a

deep collar and a straight neck or body. There is only a maximum of 60mm surviving below the collar so that it is unclear whether the vessel is of bipartite or tripartite form. The decoration is confined to the collar and is composed of twisted cord impressions set horizontally in six parallel lines above a border of horseshoes. The vessel is coil built with a dark reddish brown, smoothed exterior and a black core and interior and is made from a coarse grog tempered ware.

All of the sherds are from the upper part of the Collared Urn, which has a rim diameter of *c.* 230mm. Limited refitting as part of the rapid appraisal has indicated that the collar is complete, but that 52% of the rim is missing on ancient fractures. The high sherd count reflects the friable character of the fabric, which has crumbled partly along old stress fractures on and after lifting. The few fragments from the fill of the vessel are all undecorated sherds from below the collar (deposit 86).

The sherds from ditches 12 and 46 are from thick walled vessels in early Bronze Age wares. The four wall fragments from ring ditch 12 are in a flint and grog tempered fabric of a kind introduced during the early Bronze Age and used typically for Biconical Urns. The rim from ring ditch 46 is from a vessel with an angled shoulder and partial impressions on the neck that may be elements of a fingertip row. The sherd is small and the rim split, but the profile, decoration and fine grog tempered fabric are consistent with that of an early Bronze Age Biconical Urn.

#### Early to Middle Bronze Age

Pit 48 produced predominantly flint tempered fragments with added grog from a thick-walled vessel. The ware is of a kind with origins in the early Bronze Age that continued in use into the middle Bronze Age.

#### Middle Bronze Age

The single wall fragment from ditch 119 and the assemblage from gully 202 are made from medium grade to coarse, densely flint tempered wares of middle Bronze Age character. The sherds from gully 202 include the shoulder of a Sub-Biconical Urn with a row of fingertip impressions on the neck. The rest of the assemblage is composed of split wall fragments from the same vessel.

#### Earliest Iron Age

Wall and shoulder fragments from pit 101 are derived from an earliest Iron Age carinated vessel. This is embellished with deeply impressed motifs comprising a horizontal line around the shoulder with a herringbone band above and a row of circular impressions below. The vessel is unoxidized with a black burnished exterior and is made from a relatively hard sandy ware.

The contemporary assemblage from ditch 122 is derived from at least four vessels in hard shelly or sandy wares. The one diagnostic sherd is from a vessel with a short upright neck and angled upper shoulder. The top and outer lip of the simple, flattened rim are each decorated with a fingernail row.

### Early Iron Age

The group of sherds from pit 201 may be contemporary with the earliest Iron Age assemblages from 101 and 122, but the few fragments with diagnostic attributes could equally be from slightly deeper into the early Iron Age. One of these sherds is from a vessel with a well defined neck and the other is from a thin walled shouldered bowl. The other two vessels are represented by wall sherds in distinctive fabrics. All of the wares are hard and the majority of fragments have oxidised, burnished surfaces.

### Late Iron Age

The late Iron Age wall sherds from gully 139 are from a single vessel with a black burnished exterior. They are in a hard, unoxidized 'Belgic' grog tempered ware with sparse burnt flint. The refitting wall fragments from the top of the natural geology in Trench 358 are from a contemporary vessel, also made from a hard grog tempered fabric.

### Indeterminate Prehistoric

The heavily abraded, shell tempered wall fragments from pit 102 are soft and unoxidized and might be Neolithic, but this is very uncertain. A flint tempered sherd from pit 109 could have been produced at any time between the middle Bronze Age and the end of the Iron Age.

### Roman

Most of the sherds from ditch 110 are from the base and rim of a rounded 'Belgic' bowl (24 sherds, 106g). This has burnished surfaces and is an oxidized coarse sandy ware. Its association with a single fragment from a high shouldered, grog tempered storage jar of early Roman character and wall sherds from an Oxfordshire fine reduced ware vessel would suggest a date in the late 1st to early 2nd century AD for the deposit. The Roman sherds from ditches 127 and 146 are wall or base fragments providing no evidence of vessel form and little indication of phasing.

### *Animal Bone by Danielle Milbank and Ceri Falys*

A small assemblage of fragmented disarticulated animal bone was hand collected from eleven contexts, plus material from one sieved soil sample (from one of the same contexts). A total of 130 fragments were recovered, weighing 1200g, which are summarized in Appendix 4. Most of the contexts producing bone can be dated. The preservation of the remains was poor, with a high degree of fragmentation and frequent surface erosion. With the exception of a few examples, the bone was soft and friable. In the majority of contexts the fragment size limited the amount of identifiable bone, although a large proportion of this material is likely to be small fragments of long bones from medium or large sized animals.

The largest quantity was encountered in ditch 122, deposit 277, which included the left humerus of a pig, a right proximal phalange from a cattle animal, and 4 fragments of a dog mandible, including teeth.

Deposit 363 in Iron Age pit 201 contained both unburnt (60g) and fully oxidized animal bone (58g). A minimum of two animals (one burnt, one unburnt) were present in this context: a pig (represented by unburnt pieces of skull and teeth), and a sheep/goat (based on the presence of burnt portions of legs; i.e., long bone shaft fragments, phalanges and pieces of distal metapodia).

Due to the lack of duplicated skeletal elements, the minimum number of individuals present in the assemblage was found to be six: one each of cattle, horse, sheep/goat, dog, pig and bird species. Evidence of butchery was found on several pieces which suggests that overall, the modest animal bone assemblage is likely to represent domestic waste.

### *Burnt Bone by Ceri Falys*

A total of 227g of burnt bone was present from five contexts (Appendix 5) including one (363) which also contained unburnt bone. In general, the preservation of the remains was poor, with a high degree of fragmentation in all contexts. Although the maximum fragment sizes ranged between 17–39mm in length, fragments larger than 5mm were uncommon. The majority of pieces were small and non-descript in nature. Variations in colour were noted between and within deposits, which reflect the efficiency of the burning process (i.e. the amount of time, temperature and amount of oxygen supplied to the bone), and the degree of oxidation of the organic compounds within bone. Colours varied from unburnt brown (recovered from pit 363), to mixtures of grey and fully oxidized white within the assemblage. Human remains were identified in two contexts (86 and 199), and burnt animal bone comprised the remaining three deposits (253, 265, 363).

### Human bone

Pot A (86) contained just 5g of very small pieces of burnt bone, however, a human incus (an ear ossicle) was present in spit 3. A total of 158g of burnt human bone was recovered from cut 47, deposit 199, with portions of the cranium, tooth crowns and tooth roots, and the first cervical vertebra identified. No demographic or pathological information was retrievable. However, the lack of element duplication or differing stages of skeletal development within these contexts suggested that only one individual was present within each deposit.

No further information could be retrieved from this assemblage of burnt human remains.

### *Struck Flint by Steve Ford*

A small collection comprising 14 struck flints were recovered from the site from three features, comprising 8 flakes, a narrow flake, 4 spalls (pieces less than 20x20mm) and a scraper (Appendix 6). Apart from the intact narrow flake which may be of Mesolithic or earlier Neolithic date, none of the remainder are chronologically



distinctive in their own right and only a broad Neolithic or Bronze Age date can be suggested. However, the assemblage from pit 34 was associated with Peterborough Ware pottery and is of Middle-Late Neolithic date.

#### *Ceramic Building Material by Danielle Milbank*

Three fragments of tile (295g) were recovered during the evaluation, derived from one context (layer 291). These were examined under x10 magnification. The fabric is hard, evenly fired fine clay, with very fine sandy and groggy inclusions. The form is regular, 14mm thick, and represents peg tile, broadly dateable to the post-medieval period.

#### *Fired Clay by Frances Raymond*

Six pieces of fired clay (weighing 120g) were associated with the Peterborough Ware from Neolithic pit 34 (deposit 181). One of the fragments has part of a twig impression with a diameter of *c.* 7mm. This and the friable character of the material, which is likely to have been fired at a low temperature, suggests that it is probably burnt daub.

One other fragment of fired clay (weighing 6g) from cremation 47 is heavily rolled and of uncertain origin.

#### *Stone by Jo Pine*

A moderate assemblage of unworked burnt quartzite (*c.* 6kg) was recovered from a small number of excavated features. The large assemblages are likely a by-product of hot rock technology for water heating. Those from the cremation may be a by-product of the cremation process. The stone is catalogued in Appendix 7. Most pieces are fragments of well-rounded (river-borne) pebbles, presumably cracked through the heat to which they have been exposed, though the occasional fragment is unburnt. Although not to be overstressed, it has been suggested that white quartz pebbles held some ritual or magical importance, particularly in the Bronze Age but also in the Neolithic (Baker 1988).

#### *Macrobotanical plant material and charcoal by Jo Pine*

Some 67 bulk soil samples were processed including 14 samples of spits from two certain or possible cremation burials. The samples varied from 5- 45 Litres in size. All of the samples were from dryland contexts.

Charred plant macrofossils were not abundant; just five weed seeds were recovered from cremation burial 47 and gully 203. Of particular interest was the recovery of a moderately large quantity of hazelnut shells (50g) in the Middle-Late Neolithic pit 34. This feature also contained a large assemblage of charcoal fragments, whose size indicates they have the potential for species identification. Further charcoal fragments with

palaeoenvironmental potential were recorded in cremation burial 47, with smaller assemblages from pit 109 and gullies 202 and 203.

## **Conclusion**

This evaluation of a large parcel of land, as might be expected based on the results of other similar-sized projects carried out in this region in recent years, has found a wide range of archaeological deposits and finds of various periods. It has again demonstrated a distinction between the landscape scale of archaeological evidence on the one hand and the neat concept of a specific location that the term 'site' implies, on the other. It is no surprise that in both historic, and well back into prehistoric times, human populations have widely used this landscape. Earlier studies, such as of upland areas, aerial photography and large scale fieldwalking have frequently demonstrated this elsewhere (Fleming 1978; Ford 1987; Benson and Miles 1974). Studies such as this evaluation demonstrate that similar evidence is present in previously 'blank' areas and that this survives as below-ground archaeology.

Whilst the above comments touch upon the academically interesting topic of the use of space and landscape in the past, this is of little help in defining archaeological deposits for planning purposes, and these general concepts have to be translated into a practical and usable form. The evidence therefore needs categorizing and summarizing and this has been achieved with reference to four categories:

Clusters of intensive activity (occupation and ceremonial sites) including cropmark complexes;  
Isolated deposits;  
Landscape features (field ditches and boundary features); and  
Negative areas.

Before proceeding further, a few comments are applicable to the evaluation in general. Despite the large number of trenches dug, these were only moderately productive in terms of the numbers of archaeological features encountered, so that the impression gained is that beyond the known areas containing cropmarks, the density of archaeology present is relatively modest. Artefacts were generally rare with the majority of deposits containing no datable material. Where finds were recovered, these were usually in small numbers from any one context. There was a little bone survival on the site and sieving for charred plant remains was generally unrewarding. No deposits were encountered which contained organically preserved material. The vast majority of the features investigated were shallow and probably never penetrated the water table.

### *Clusters of intensive activity (occupation and ceremonial sites)*

The previously recorded cropmark evidence dominates this component of the evaluation data. Relatively few other clusters of deposits were revealed, typically with no more than a couple of adjacent trenches containing archaeological deposits (e.g. Trenches 337-8 or 372-4). Two larger cluster of deposits were to be found on the

same gravel 'island' as the three cropmark complexes in the south-east of the site, though the deposits there were dominated by linear features rather than pits or postholes. All except one of the circular cropmark features to the west were confirmed as existing and whilst they would all appear to be levelled burial mounds of Bronze age date, only two contained dating evidence within the areas trenched. Two other cremation burials, one urned, were found as isolated occurrences elsewhere on the site.

### *Isolated deposits*

A small number of discrete deposits of interest were found (e.g. 35, Trench 112) that appear to be well removed from other areas of more intense activity.

### *Landscape features (field ditches and boundary features)*

The vast majority of the deposits examined comprised linear features. These were often poorly dated (e.g. containing only a single struck flint, which may be residual) or wholly undated. As far as could be discerned from the short lengths revealed in the trenches, most of the linear features were straight and are likely to represent field boundaries or paddocks, i.e. organized landscape features beyond areas of occupation, rather than settlement enclosures. They were arranged on a variety of orientations and probably reflect several phases of landscape division.

### *Negative areas*

Whilst certain and probable archaeological deposits are present across the whole of the proposal site, several zones, some in excess of 3ha each, contained no such features.

## **Period summary**

### *Mesolithic and Neolithic*

These periods were not at all well represented in the evaluation. A struck narrow flake was the only struck flint clearly of Mesolithic or early Neolithic date and probably represents no more than a casually lost or discarded item. Just a single Middle or Later Neolithic pit was found containing Peterborough Ware, and some undistinguished struck flint but including a dump of carbonized hazel nut shell (a staple food of the period).

### *Earlier Bronze Age*

The earlier Bronze Age was relatively well represented on the site with some eight ring ditches certainly or probably representing levelled round barrows. These had all been recorded as cropmarks with no new discoveries. Elsewhere, an urn containing a probable cremation burial was found

### *Later Bronze Age/Early Iron Age*

Several deposits unambiguously of Middle and Late Bronze Age and Early Iron Age date were discovered, all in relative isolation.

### *Late Iron Age/Roman*

Late Iron Age and Roman finds are also surprisingly few. Two of the cropmark enclosure complexes on the gravel 'island' contained Roman deposits and at least one ditch elsewhere is of Roman date. Late Iron Age features are also few and again just one ditch may be of this date.

### *Saxon and Medieval*

No finds or deposits of Saxon or Medieval date were found.

In conclusion, this evaluation has demonstrated the archaeological potential of the site and characterized the range of deposits encountered, which are broadly as anticipated from the prior desk-based assessment, and geophysical survey. It has identified locations with high, low and no archaeological potential, sufficient to provide detailed information which can be used to mitigate the effects of development on the archaeological heritage. None of the findings are obviously exceptional in terms of complexity, rarity or artefactual richness, nor were they exceptionally well preserved, such as upstanding earthworks, or waterlogged deposits with potential for enhanced organic preservation. Animal bone and plant remains, in particular, were poorly preserved. Nor, considering the size of the site, are the remains particularly numerous or densely concentrated. The deposits in general can be characterized as having the potential typical of dryland sites under arable cultivation in the Thames Valley as a whole (cf, Benson and Miles 1974; Briggs *et al.* 1986; Holbrook and Jurica 2006, Miles *et al.* 2007, esp. fig 2.1). The circular cropmarks, now confirmed as ring ditches (ploughed-out barrows), are among the most common prehistoric monument types in this region. The examples here are entirely typical of the class and they do not demonstrate exceptional preservation, unusual chronology or diversity, unusual associations nor exceptional artefactual content.

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## APPENDIX 1: Trench details

0m at S or W end

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
1	25.70	2.20	0.60	0.00m-0.12m topsoil; 0.12m-0.60m subsoil; 0.60m+ gravel natural geology. Ring Ditch 4, Pits 5-11. <b>[Pls 1, 13]</b>
2	28.00	2.20	0.45	0.00m-0.12m topsoil; 0.12m-0.45m subsoil; 0.45m+ gravel natural geology. Ring Ditch 13. <b>[Pls 2, 14]</b>
3	26.00	2.20	0.37	0.00m-0.12m topsoil; 0.12m-0.37m subsoil; 0.37m+ gravel natural geology. Ring Ditch 2, Ditch 3. <b>[Pls 3, 15]</b>
4	23.50	2.20	0.94	0.00m-0.16m topsoil; 0.16m-0.90m subsoil; 0.90m-0.94m+ gravel natural geology. Ring Ditch 12, Urn 86. <b>[Pls 4, 23]</b>
5	24.80	2.20	0.81	0.00m-0.24m topsoil; 0.24m-0.74m yellow brown alluvium; 0.74m-0.81m+ alluvium and gravel natural geology.
6	25.20	2.20	0.96	0.00m-0.24m topsoil; 0.24m-0.88m yellow brown alluvium; 0.88m-0.96m+ alluvium and gravel natural geology.
7	25.10	2.20	0.78	0.00m-0.20m topsoil; 0.20m-0.62m yellow brown silty clay; 0.62m-0.74m yellow brown alluvial clay; 0.74m-0.78m+ alluvium and gravel natural geology.
8	25.00	2.20	0.69	0.00m-0.25m topsoil; 0.25m-0.65m yellow brown alluvium; 0.65m-0.69m+ alluvium and gravel natural geology.
9	25.30	2.20	0.71	0.00m-0.15m topsoil; 0.15m-0.63m light yellow brown alluvium; 0.63m-0.71m+ alluvium and gravel natural geology. Pit 1
10	24.70	2.20	0.68	0.00m-0.28m topsoil; 0.28m-0.62m yellow brown alluvium; 0.62m-0.68m+ gravel natural geology.
11	27.00	2.20	0.76	0.00m-0.30m topsoil; 0.30m-0.64m yellow brown alluvium; 0.64m-0.76m + alluvium and gravel natural geology.
12	28.40	2.20	0.86	0.00m-0.25m topsoil; 0.25m-0.80m yellow brown alluvium; 0.80m-0.86m+ alluvium and gravel natural geology.
13	27.00	2.20	0.59	0.00m-0.31m topsoil; 0.31m-0.55m yellow brown alluvium; 0.55m-0.59m+ alluvium and gravel natural geology.
14	25.80	2.20	0.64	0.00m-0.25m topsoil; 0.25m-0.60m yellow brown alluvium; 0.60m-0.64m+ alluvium and gravel natural geology.
15	24.90	2.20	0.86	0.00m-0.32m topsoil; 0.32m-0.83m yellow brown alluvium; 0.83m-0.86m+ alluvium and gravel natural geology.
16	24.80	2.20	0.79	0.00m-0.30m topsoil; 0.30m-0.74m yellow brown alluvium; 0.74m-0.79m+ alluvium and gravel natural geology.
17	25.40	2.20	0.80	0.00m-0.32m topsoil; 0.32m-0.72m yellow brown silty clay; 0.72m-0.80m alluvium and gravel natural geology.
18	24.50	2.20	0.64	0.00m-0.28m topsoil; 0.28m-0.58m yellow brown silty clay; 0.58m-0.64m+ alluvium and gravel natural geology.
19	25.00	2.20	0.81	0.00m-0.20m topsoil; 0.20m-0.78m yellow brown silty clay; 0.78m-0.81m+ alluvium and gravel natural geology.
20	24.80	2.20	0.73	0.00m-0.28m topsoil; 0.28m-0.68m yellow brown silty clay; 0.68m-0.73m+ alluvium and gravel natural geology.
21	24.50	2.20	0.60	0.00m-0.25m topsoil; 0.25m-0.55m yellow brown silty clay; 0.55m-0.60m+ alluvium and gravel natural geology.
22	25.40	2.20	0.35	0.00m-0.30m topsoil; 0.30m-0.35m+ gravel natural geology.
23	25.00	2.20	0.38	0.00m-0.26m topsoil; 0.26m-0.36m subsoil; 0.36m-0.38m+ gravel natural geology.
24	25.10	2.20	0.39	0.00m-0.29m topsoil; 0.29m-0.37m subsoil; 0.37m-0.39m+ gravel natural geology. Ditch Terminus 20
25	25.50	2.20	0.36	0.00m-0.26m topsoil; 0.26m-0.34m yellow brown sandy silt; 0.34m-0.36m+ gravel natural geology.
26	25.50	2.20	0.31	0.00m-0.25m topsoil; 0.25m-0.30m yellow brown sandy silt; 0.30m-0.31m+ sand and gravel natural geology. Ditches 21 and 22. <b>[Pl. 5]</b>
27	25.20	2.20	0.35	0.00m-0.28m topsoil; 0.28m-0.33m yellow brown sandy silt; 0.33m-0.35m+ sand and gravel natural geology.
28	25.40	2.20	0.44	0.00m-0.26m topsoil; 0.26m-0.40m yellow brown sandy silt; 0.40m-0.44m+ sandy gravel natural geology. Ditch 23. <b>[Pl. 16]</b>
29	4.00	2.20	1.72	0.00m-0.32m topsoil; 0.32m-1.72m yellow brown alluvium.
30	4.00	2.20	1.50	0.00m-0.48m topsoil; 0.48m-1.08m yellow brown silty clay; 1.08m-1.50m light blue alluvium.
31	14.10	2.20	1.45	0.00m-0.20m topsoil; 0.20m-0.30m redeposited gravel; 0.30m-0.90m yellow brown silty clay; 0.90m-1.45m light blue alluvium.
32	3.40	2.20	1.84	0.00m-0.60m topsoil; 0.60m-1.40m yellow brown silty clay; 1.40m-1.84m+ light blue alluvium.
33	25.80	2.20	0.46	0.00m-0.30m topsoil; 0.30m-0.42m yellow brown silty clay; 0.42m-0.46m alluvium and gravel natural geology.
34	4.20	2.20	1.50	0.00m-0.34m topsoil; 0.34m-0.66m light brown grey silty clay; 0.66m-1.44m brown yellow alluvium; 1.44m-1.50m+ grey blue alluvium.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
35	3.80	2.20	1.88	0.00m-0.25m topsoil; 0.25m-0.87m yellow brown silty clay; 0.87m-1.87m brown yellow alluvium; 1.87m-1.88m+ blue alluvium.
36	25.60	2.20	0.74	0.00m-0.30m topsoil; 0.30m-0.66m yellow brown silty clay; 0.66m-0.74m+ alluvium and gravel natural geology. Ditch 16, Pit 17
37	25.00	2.20	0.86	0.00m-0.25m topsoil; 0.25m-0.81m yellow brown silty clay; 0.81m-0.86m+ alluvium and gravel natural geology. Ditch 19
38	24.60	2.20	0.66	0.00m-0.15m topsoil; 0.15m-0.35m brown grey alluvium; 0.35m-0.65m yellow grey alluvium; 0.65m-0.66m+ alluvium and gravel natural geology. Ditch 18. <b>[PL 6]</b>
39	26.00	2.20	0.80	0.00m-0.15m topsoil; 0.15m-0.50m brown grey alluvium; 0.50m-0.75m grey yellow alluvium; 0.75m-0.80m+ gravel natural geology. Ditch 15
40	25.50	2.20	0.75	0.00m-0.20m topsoil; 0.20m-0.50m brown grey alluvium; 0.50m-0.73m grey yellow alluvium; 0.73m-0.75m+ alluvium and gravel natural geology. Ditch 14
41	24.60	2.20	0.53	0.00m-0.16m topsoil; 0.16m-0.53m brown grey alluvium; 0.53m+ gravel natural geology
42	28.00	2.20	0.82	0.00m-0.15m topsoil; 0.15m-0.57m brown grey alluvium; 0.57m-0.77m brown yellow alluvium; 0.77m-0.82m+ alluvium and gravel natural geology.
43	26.00	2.20	0.68	0.00m-0.24m topsoil; 0.24m-0.58m brown grey alluvium; 0.58m-0.68m brown yellow alluvium; 0.68m+ gravel natural geology.
44	25.10	2.20	0.85	0.00m-0.25m topsoil; 0.25m-0.65m mid brown grey alluvium; 0.65m-0.85m mid blue grey alluvium; 0.85m+ gravel and sand natural geology.
45	24.70	2.20	1.00	0.00m-0.20m topsoil; 0.20m-0.50m mid brown grey alluvium; 0.50m-0.72m mid brown yellow alluvium; 0.72-0.95m light blue grey alluvium; 0.95m-1.00m sand and gravel natural geology.
46	24.00	2.20	1.00	0.00m-0.16m topsoil; 0.16m-0.59m mid brown yellow alluvium; 0.59m-0.94m mid brown grey alluvium; 0.94m-1.00m+ sand and gravel natural geology.
47	11.00	2.20	1.30	0.00m-0.19m topsoil; 0.19m-0.58m mid brown grey alluvium; 0.58m-0.80m mid brown yellow alluvium; 0.80m-1.30m+ mid blue grey alluvium. Natural geology not observed.
48	5.60	2.20	1.54	0.00m-0.25m topsoil; 0.25m-0.50m mid brown grey alluvium; 0.50m-1.10m mid grey brown alluvium; 1.10m-1.50m mid blue grey alluvium; 1.50m+ dark brown black alluvium. Natural geology not observed.
49	3.10	2.20	1.42	0.00m-0.26m topsoil; 0.26m-1.02m mid grey brown alluvium; 1.02m-1.40m light brown yellow alluvium; 1.40m-1.42m+ dark brown black alluvium. Natural geology not observed.
50	25.80	2.20	0.71	0.00m-0.26m topsoil; 0.21m-0.56m mid grey brown alluvium; 0.56m-0.71m light grey yellow alluvium; 0.71m+ gravel natural geology.
51	3.10	2.20	1.52	0.00m-0.23m topsoil; 0.23m-0.60m mid brown grey alluvium; 0.60m-1.12m mid blue grey alluvium; 1.12m-1.45m light brown yellow alluvium; 1.45m-1.52m+ dark brown black alluvium. Natural geology not observed.
52	4.00	2.20	1.90	0.00m-0.22m topsoil; 0.22m-0.74m mid grey brown alluvium; 0.74m- 1.30m dark blue grey alluvium; 1.30m-1.80m mid reddish brown alluvium; 1.80m-1.90m+ sandy gravel natural geology.
53	2.40	2.20	2.06	0.00m-0.26m topsoil; 0.26m-1.21m mid brown grey alluvium; 1.21m-1.65m light brown yellow alluvium; 1.65m-1.90m mid yellow brown alluvium; 1.90m-2.06m + dark blue alluvium. Natural geology not observed.
54	2.40	2.20	1.90	0.00m-0.24m topsoil; 0.24m-0.66m light grey brown alluvium; 0.66m-1.16m mid grey brown alluvium; 1.16m-1.90m light brown grey alluvium. Natural geology not observed.
55	12.80	2.20	1.20	0.00m-0.25m topsoil; 0.25m-0.56m mid grey brown alluvium; 0.56m-0.82m light brown grey alluvium; 0.82m-1.18m light brown yellow alluvium; 1.18m-1.20m+ clay and sand natural geology.
56	6.10	2.20	1.55	0.00m-0.25m topsoil; 0.25m-0.70m mid grey brown alluvium; 0.70m-1.32m mid yellow brown alluvium; 1.32m-1.55m light brown yellow alluvium; 1.55m+ sandy clayey gravel natural geology.
57	8.20	2.20	1.22	0.00m-0.22m topsoil; 0.22m-0.62m mid grey brown alluvium; 0.62m-0.98m mid grey brown alluvium; 0.98m-1.20m light grey yellow alluvium; 1.20m-1.22m+ sand gravel and clay natural geology.
58	23.60	2.20	1.09	0.00m-0.20m topsoil; 0.20m-0.58m mid grey brown alluvium; 0.58m-1.00m mid blue grey alluvium; 1.00m-1.09m+ sandy gravel natural geology.
59	26.80	2.20	0.60	0.00m-0.11m topsoil; 0.11m-0.39m subsoil; 0.39m-0.58m mid red brown sandy silt; 0.58m-0.60m+ gravel natural geology. Ditch 25, Ring Ditch 26, Pit 27. <b>[PL 17]</b>
60	25.90	2.20	0.84	0.00m-0.13m topsoil; 0.13m-0.33m subsoil; 0.33m-0.57m mid grey brown silty clay; 0.57m-0.84m reddish brown sandy silt; 0.84m+ gravel natural geology.
61	27.48	2.20	0.49	0.00m-0.22m topsoil; 0.22m-0.49m subsoil; 0.49m+ sandy gravel natural geology.
62	27.70	2.20	0.92	0.00m-0.20m topsoil; 0.20m-0.49m subsoil; 0.49m-0.70m mid reddish brown sandy silt; 0.70m-0.92m dark brown silty clay; 0.92m+ gravel natural geology.
63	26.90	2.20	0.82	0.00m-0.16m topsoil; 0.16m-0.31m subsoil; 0.31m-0.82m mid reddish brown sandy silt; 0.82m+ gravel natural geology.
64	25.00	2.20	0.64	0.00m-0.12m topsoil; 0.12m-0.35m subsoil; 0.35m-0.64m mid reddish brown sandy silt; 0.64m+ gravel natural geology. Gully 28.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
65	26.00	2.20	0.74	0.00m-0.12m topsoil; 0.12m-0.34m subsoil; 0.34m-0.71m mid reddish brown sandy silt; 0.71m+ gravel natural geology. Ring Ditch 29 and 30. <b>[Pl. 18]</b>
66	25.20	2.20	1.05	0.00m-0.16m topsoil; 0.16m-0.34m subsoil; 0.34m-0.70m mid reddish brown sandy silt; 0.70m-1.05m dark brown silty clay; 1.05m+ gravel natural geology.
67	25.60	2.20	0.92	0.00m-0.13m topsoil; 0.13m-0.32m subsoil; 0.32m-0.52m mid reddish brown sandy silt; 0.52m-0.92m light brown grey sandy silt; 0.92m+ sandy gravel natural geology.
68	26.00	2.20	0.57	0.00m-0.10m topsoil; 0.10m-0.27m subsoil; 0.27m-0.57m mid reddish brown sandy silt; 0.57m+ gravel natural geology.
69	26.15	2.20	0.86	0.00m-0.13m topsoil; 0.13m-0.44m subsoil; 0.44m-0.86m mid reddish brown sandy silt; 0.86m+ gravel natural geology.
70	25.60	2.20	0.67	0.00m-0.25m topsoil; 0.25m-0.43m subsoil; 0.43m-0.59m light yellow red silty sand; 0.59m-0.65m mid reddish brown silty sand; 0.65m-0.67m+ silty sand natural geology.
71	26.00	2.20	0.75	0.00m-0.13m topsoil; 0.13m-0.33m subsoil; 0.33m-0.52m light red yellow silty sand; 0.52m-0.70m mid red brown silty sand; 0.70m-0.75m+ silty sand natural geology.
72	24.50	2.20	0.67	0.00m-0.16m topsoil; 0.16m-0.33m subsoil; 0.33m-0.66m mid red brown sandy silt; 0.66m-0.67m+ silty sand natural geology.
73	23.50	2.20	0.98	0.00m-0.18m topsoil; 0.18m-0.48m light red brown silty sand; 0.48m-0.73m light brown yellow sandy silt; 0.73m-0.98m mid red brown sandy silt; 0.98m+ sandy gravel natural geology.
74	25.00	2.20	1.04	0.00m-0.21m topsoil; 0.21m-0.65m light brown yellow silty sand; 0.65m-0.95m mid red brown silty sand; 0.95m-1.04m+ sand and gravel natural geology.
75	24.70	2.20	0.75	0.00m-0.22m topsoil; 0.22m-0.50m mid red brown silty sand; 0.50m-0.75m light yellow grey silty sand; 0.75m+ sand and gravel natural geology.
76	25.40	2.20	0.80	0.00m-0.33m topsoil; 0.33m-0.80m mid red brown silty sand; 0.80m+ sand natural geology.
77	25.20	2.20	0.76	0.00m-0.18m topsoil; 0.18m-0.54m mid red brown silty sand; 0.54m-0.76m light grey yellow silty sand; 0.76m+ sand natural geology.
78	23.50	2.20	1.20	0.00m-0.20m topsoil; 0.20m-0.70m light red brown silty sand; 0.70m-1.20m mid red brown silty sand; 1.20m+ sand natural geology. Gully 24.
79	25.50	2.20	0.81	0.00m-0.20m topsoil; 0.20m-0.32m mid red brown silty sand; 0.32m-0.81m light grey yellow silty sand; 0.81m+ sand natural geology.
80	25.50	2.20	1.06	0.00m-0.21m topsoil; 0.21m-0.71m mid red brown silty sand; 0.71m-0.99m dark red brown clayey sand; 0.99m-1.06m+ sand natural geology.
81	25.30	2.20	0.90	0.00m-0.23m topsoil; 0.23m-0.63m mid red brown silty sand; 0.63m-0.90m light brown yellow silty sand; 0.90m+ sand natural geology.
82	25.10	2.20	0.90	0.00m-0.29m topsoil; 0.29m-0.52m light brown yellow silty sand; 0.52m-0.90m mid red brown silty sand; 0.90m+ sand natural geology.
83	25.20	2.20	0.97	0.00m-0.23m topsoil; 0.23m-0.46m light brown yellow silty sand; 0.46m-0.96m mid red brown silty sand; 0.96m-0.97m+ sand and gravel natural geology.
84	24.30	2.20	0.85	0.00m-0.24m topsoil; 0.24m-0.60m mid red brown silty sand; 0.60m-0.85m light brown yellow silty sand; 0.85m+ sand natural geology.
85	26.70	2.20	0.85	0.00m-0.29m topsoil; 0.29m-0.60m light red yellow silty sand; 0.60m-0.84m mid yellow brown sandy silt; 0.84m-0.85m+ sand natural geology.
86	24.70	2.20	0.65	0.00m-0.28m topsoil; 0.28m-0.65m light red brown silty sand; 0.65m+ brickearth natural geology.
87	25.60	2.20	0.72	0.00m-0.28m topsoil; 0.28m-0.68m light brown red silty sand; 0.68m-0.72m+ clayey sand natural geology.
88	26.70	2.20	0.70	0.00m-0.28m topsoil; 0.28m-0.68m mid brown red silty sand; 0.68m-0.70m+ brickearth natural geology.
89	25.30	2.20	0.63	0.00m-0.28m topsoil; 0.28m-0.63m light red brown silty sand; 0.63m+ sand natural geology.
90	25.70	2.20	0.58	0.00m-0.16m topsoil; 0.16m-0.31m subsoil; 0.31m-0.45m light red brown silty sand; 0.45m-0.58m light grey brown silty sand; 0.58m+ silty sand natural geology.
91	25.00	2.20	0.56	0.00m-0.15m topsoil; 0.15m-0.31m subsoil; 0.31m-0.45m; light red brown silty sand; 0.45m-0.56m dark red brown sandy silt; 0.56m+ yellow brown sand natural geology.
92	25.00	2.20	0.55	0.00m-0.14m topsoil; 0.14m-0.24m subsoil; 0.24m-0.40m light red brown silty sand; 0.40m-0.55m light brown yellow silty sand; 0.55m+ brickearth natural geology.
93	25.00	2.20	0.56	0.00m-0.18m topsoil; 0.18m-0.33m subsoil; 0.33m-0.56m light brown yellow silty sand; 0.56m+ sand and gravel natural geology.
94	26.00	2.20	0.65	0.00m-0.23m topsoil; 0.23m-0.56m light red brown silty sand; 0.56m-0.65m+ brickearth natural geology.
95	26.00	2.20	0.50	0.00m-0.13m topsoil; 0.13m-0.26m subsoil; 0.26m-0.50m mid red brown mid red brown silty sand; 0.50m+ silty sand and gravel natural geology.
96	26.20	2.20	0.65	0.00m-0.30m topsoil; 0.30m-0.65m mid red brown silty sand; 0.65m+ silty sand natural geology.
97	25.20	2.20	0.52	0.00m-0.20m topsoil; 0.20m-0.52m mid red brown silty sand; 0.52m+ sand and gravel natural geology.



<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
98	25.50	2.20	0.42	0.00m-0.20m topsoil; 0.20m-0.42m mid brown yellow silty sand; 0.42m+ brickearth natural geology.
99	26.50	2.20	0.60	0.00m-0.13m topsoil; 0.13m-0.26m subsoil; 0.26m-0.42m mid red brown silty sand; 0.42m-0.60m mid yellow brown sandy silt; 0.60m+ brickearth natural geology.
100	25.50	2.20	0.48	0.00m-0.12m topsoil; 0.12m-0.32m subsoil; 0.32m-0.48m mid red brown silty sand; 0.48m+ brickearth natural geology.
101	26.20	2.20	0.53	0.00m-0.13m topsoil; 0.13m-0.30m subsoil; 0.30m-0.52m mid yellow brown silty sand; 0.52m-0.53m+ sandy silt and gravel natural geology.
102	26.10	2.20	0.62	0.00m-0.23m topsoil; 0.23m-0.61m mid brown yellow silty sand; 0.62m-0.63m+ brickearth natural geology.
103	26.40	2.20	0.48	0.00m-0.20m topsoil; 0.20m-0.48m light yellow brown silty sand; 0.48m+ brickearth and gravel natural geology.
104	26.00	2.20	0.50	0.00m-0.20m topsoil; 0.20m-0.50m mid yellow brown silty sand; 0.50m+ brickearth natural geology. Posthole 31.
105	26.10	2.20	0.40	0.00m-0.25m topsoil; 0.25m-0.40m light red brown silty sand; 0.40m+ brickearth natural geology.
106	26.20	2.20	0.30	0.00m-0.17m topsoil; 0.17m-0.30m mid yellow brown silty sand; 0.30m+ brickearth natural geology.
107	26.10	2.20	0.50	0.00m-0.23m topsoil; 0.23m-0.50m light red brown silty sand; 0.50m+ brickearth natural geology.
108	29.00	2.20	0.30	0.00m-0.10m topsoil; 0.10m-0.30m mid yellow brown silty sand; 0.30m+ brickearth natural geology. Gully 32, Ditch/Furrow 33.
109	24.60	2.20	0.36	0.00m-0.15m topsoil; 0.15m-0.36m light yellow brown silty sand; 0.36m+ brickearth natural geology.
110	26.60	2.20	0.40	0.00m-0.20m topsoil; 0.20m-0.40m light yellow brown sandy silt; 0.40m+ brickearth natural geology.
111	28.00	2.20	0.36	0.00m-0.17m topsoil; 0.17m-0.36m mid red brown silty sand; 0.36m+ brickearth natural geology.
112	27.50	2.20	0.36	0.00m-0.13m topsoil; 0.13m-0.36m mid red brown silty sand; 0.36m+ brickearth natural geology. Pit 34.
113	25.20	2.20	0.36	0.00m-0.13m topsoil; 0.13m-0.36m mid red brown silty sand; 0.36m+ brickearth natural geology.
114	28.00	2.20	0.33	0.00m-0.13m topsoil; 0.13m-0.33m mid red brown silty sand; 0.33m+ brickearth natural geology.
115	28.00	2.20	0.34	0.00m-0.13m topsoil; 0.13m-0.34m mid red brown sandy silt; 0.34m+ brickearth natural geology.
116	28.50	2.20	0.32	0.00m-0.14m topsoil; 0.14m-0.32m mid red brown sandy silt; 0.32m+ brickearth natural geology.
117	28.20	2.20	0.30	0.00m-0.13m topsoil; 0.13m-0.30m dark red brown sandy silt; 0.30m+ brickearth natural geology.
118	28.60	2.20	0.36	0.00m-0.18m topsoil; 0.18m-0.36m mid red brown silty sand; 0.36m+ brickearth natural geology.
119	29.50	2.20	0.30	0.00m-0.15m topsoil; 0.15m-0.30m mid red brown silty sand; 0.30m+ brickearth natural geology.
120	29.00	2.20	0.30	0.00m-0.15m topsoil; 0.15m-0.30m mid red brown silty sand; 0.30m+ brickearth natural geology.
121	29.00	1.80	0.32	0.00m-0.19m topsoil; 0.19m-0.32m mid red brown silty sand; 0.32m+
122	30.30	1.80	0.46	0.00m-0.18m topsoil; 0.18m-0.46m mid red brown silty sand; 0.46m+ silty sand natural geology. Ditch Terminus 35.
123	29.10	1.80	0.44	0.00m-0.23m topsoil; 0.23m-0.44m mid red brown silty sand; 0.44m+ light red brown sandy silt natural geology.
124	29.90	1.80	0.44	0.00m-0.29m topsoil; 0.29m-0.44m light red brown silty sand; 0.44m+ light red brown sandy silt natural geology.
125	29.00	1.80	0.66	0.00m-0.33m topsoil; 0.33m-0.66m light red brown sandy silt; 0.66m+ red brown silty sand natural geology.
126	29.40	1.80	0.52	0.00m-0.28m topsoil; 0.28m-0.52m mid red brown sandy silt; 0.52m+ red brown silty sand natural geology.
127	29.00	1.80	0.43	0.00m-0.31m topsoil; 0.31m-0.43m light red brown sandy silt; 0.43m+ red brown silty sand natural geology.
128	28.10	1.80	0.67	0.00m-0.29m topsoil; 0.29m-0.67m mid red brown sandy silt; 0.67m+ red brown silty sand natural geology.
129	28.40	1.80	0.43	0.00-0.19m topsoil; 0.19m-0.43m mid red brown sandy silt; 0.43m+ light red brown silty sand natural geology.
130	28.10	1.80	0.48	0.00m-0.26m topsoil; 0.26m-0.48m light red brown sandy silt; 0.48m+ red brown silty sand natural geology.
131	28.50	1.80	0.42	0.00m-0.22m topsoil; 0.22m-0.42m mid red brown sandy silt; 0.42m+ red brown silty sand natural geology.
132	28.60	1.80	0.40	0.00m-0.28m topsoil; 0.28m-0.40m light yellow brown silty sand; 0.40m+ sand and gravel natural geology.
133	28.70	1.80	0.40	0.00m-0.21m topsoil; 0.21m-0.40m light yellow brown silty sand; 0.40m+ sand and gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
134	28.60	1.80	0.51	0.00m-0.25m topsoil; 0.25m-0.51m mid yellow brown sandy silt; 0.51m+ yellow brown silty sand natural geology.
135	29.20	1.80	0.48	0.00m-0.30m topsoil; 0.30m-0.48m mid red brown sandy silt; 0.48m+ light red brown silty sand natural geology.
136	29.00	1.80	0.51	0.00m-0.27m topsoil; 0.27m-0.51m mid red brown sandy silt; 0.51m+ light red brown silty sand natural geology.
137	29.00	1.80	0.36	0.00m-0.16m topsoil; 0.16m-0.36m mid red brown sandy silt; 0.36m+ sand and gravel natural geology.
138	28.10	1.80	0.43	0.00m-0.24m topsoil; 0.24m-0.43m mid red brown sandy silt; 0.43m+ mid red brown silty sand natural geology.
139	28.90	1.80	0.49	0.00m-0.18m topsoil; 0.18m-0.49m mid red brown sandy silt; 0.49m+ brickearth natural geology.
140	28.70	1.80	0.66	0.00m-0.27m topsoil; 0.27m-0.50m mid red brown sandy silt; 0.50m-0.66m dark brown sandy silt; 0.66m+ dark brown silty sand natural geology. Ditch 36. [Pl. 7]
141	27.80	1.80	0.42	0.00m-0.22m topsoil; 0.22m-0.42m mid red brown sandy silt; 0.42m+
142	28.00	1.80	0.90	0.00m-0.26m topsoil; 0.26m-0.68m mid yellow brown silty sand; 0.68m-0.90m dark brown sandy silt; 0.90m+ silty sand natural geology.
143	28.70	1.80	0.68	0.00m-0.29m topsoil; 0.29m-0.62m mid yellow brown silty sand; 0.62m-0.68m+ dark yellow brown silty sand natural geology.
144	28.80	1.80	0.89	0.00m-0.36m topsoil; 0.36m-0.54m mid yellow brown silty sand; 0.54m-0.84m light yellow brown sand; 0.84m-0.89m+ dark yellow brown silty sand natural geology.
145	28.60	1.80	0.74	0.00m-0.36m topsoil; 0.36m-0.74m mid yellow brown silty sand; 0.74m+ light brown yellow silty sand natural geology.
146	28.70	1.80	0.81	0.00m-0.34m topsoil; 0.34m-0.81m mid yellow brown sandy silt; 0.81m+ yellow brown silty sand natural geology. Ditch 37.
147	28.50	1.80	0.64	0.00m-0.29m topsoil; 0.29m-0.64m mid yellow brown silty sand; 0.64m+ light yellow brown silty sand natural geology.
148	28.20	1.80	0.86	0.00m-0.32m topsoil; 0.32m-0.68m mid yellow brown silty sand; 0.68m-0.80m light brown yellow sandy silt; 0.80m-0.86m+ dark yellow brown silty sand.
149	29.00	1.80	0.59	0.00m-0.32m topsoil; 0.32m-0.59m mid yellow brown silty sand; 0.59m+ dark yellow brown silty sand natural geology.
150	28.80	1.80	0.59	0.00m-0.33m topsoil; 0.33m-0.59m mid yellow brown silty sand; 0.59m+ light yellow brown silty sand natural geology.
151	28.60	1.80	0.44	0.00m-0.26m topsoil; 0.26m-0.44m mid yellow brown silty sand. 0.44m+ dark yellow brown silty sand natural geology.
152	28.10	1.80	0.79	0.00m-0.35m topsoil; 0.35m-0.79m mid yellow brown silty sand; 0.79m+ gravel natural geology.
153	26.80	1.80	0.98	0.00m-0.30m topsoil; 0.30m-0.57m light brown sandy silt; 0.57m-0.94m mid brown clayey silt; 0.94m-0.98m+ brickearth natural geology.
154	29.50	1.80	0.58	0.00m-0.27m topsoil; 0.27m-0.55m light brown sandy silt; 0.55m-0.58m+ gravel natural geology.
155	28.80	1.80	0.60	0.00m-0.28m topsoil; 0.28m-0.57m light brown sandy silt; 0.57m-0.60m+ gravelly sandy silt natural geology.
156	28.00	1.80	0.63	0.00m-0.26m topsoil; 0.26m-0.48m light red brown sandy silt; 0.48m-0.59m creamy white silty sand; 0.59m-0.63m+ silty sand natural geology.
157	28.20	1.80	0.38	0.00m-0.29m topsoil; 0.29m-0.36m light red brown sandy silt; 0.36m-0.38m+ gravel and silty sand natural geology.
158	28.20	1.80	0.43	0.00m-0.29m topsoil; 0.29m-0.41m light red brown sandy silt; 0.41m-0.43m+ silty sand natural geology.
159	27.50	1.80	0.44	0.00m-0.24m topsoil; 0.24m-0.42m light grey brown sandy silt; 0.42m-0.44m+ silty sand natural geology.
160	27.00	1.80	0.38	0.00m-0.21m topsoil; 0.21m-0.37m light grey brown sandy silt; 0.37m-0.38m+ silty sand natural geology.
161	29.00	1.80	0.36	0.00m-0.19m topsoil; 0.19m-0.32m light grey brown sandy silt; 0.32m-0.36m+ silty sand natural geology.
162	28.90	1.80	0.42	0.00m-0.23m topsoil; 0.23m-0.40m light red brown sandy silt; 0.40m-0.42m+ silty sand natural geology.
163	29.10	1.80	0.54	0.00m-0.27m topsoil; 0.27m-0.53m light red brown sandy silt; 0.53m-0.54m+ gravel natural geology.
164	28.00	1.80	0.52	0.00m-0.30m topsoil; 0.30m-0.49m light red brown sandy silt; 0.49m-0.52m+ gravel natural geology.
165	26.10	1.80	0.90	0.00m-0.31m topsoil; 0.31m-0.79m light red brown sandy silt; 0.79m-0.90m+ silty sand natural geology.
166	27.40	1.80	0.67	0.00m-0.27m topsoil; 0.27m-0.57m light red brown sandy silt; 0.57m-0.67m silty sandy clay natural geology.
167	29.50	1.80	0.70	0.00m-0.27m topsoil; 0.27m-0.68m light red brown sandy silt; 0.68m-0.70m+ clayey gravel natural geology.
168	28.70	1.80	0.72	0.00m-0.34m topsoil; 0.34m-0.68m mid grey brown sandy silt; 0.68m-0.72m+ sand and gravel natural geology.
169	28.10	1.80	0.37	0.00m-0.23m topsoil; 0.23m-0.35m subsoil; 0.35m-0.37m+ sand and gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
170	28.30	1.80	0.45	0.00m-0.27m topsoil; 0.27m-0.42m light red brown sandy silt; 0.42m-0.45m+ sand and gravel natural geology.
171	29.00	1.80	0.56	0.00m-0.27m topsoil; 0.27m-0.52m light red brown sandy silt; 0.52m-0.56m+ silty sand and gravel natural geology.
172	28.70	1.80	0.62	0.00m-0.31m topsoil; 0.31m-0.58m light red brown sandy silt; 0.58m-0.62m+ sand and gravel natural geology.
173	28.30	1.80	0.44	0.00m-0.30m topsoil; 0.30m-0.41m light red brown sandy silt; 0.41m-0.44m+ silty sand and gravel natural geology.
174	27.00	1.80	0.85	0.00m-0.32m topsoil; 0.32m-0.80m alluvium; 0.80m-0.85m+ gravel and clay natural geology. Postholes 38, 39 and 41; Ditch 40.
175	28.10	1.80	0.60	0.00m-0.28m topsoil; 0.28m-0.54m light brown sandy silt; 0.54m-0.60m+ silty sand natural geology.
176	27.90	1.80	0.38	0.00m-0.19m topsoil; 0.19m-0.35m light red brown sandy silt; 0.35m-0.38m+ silty sand natural geology.
177	27.10	1.80	0.40	0.00m-0.28m topsoil; 0.28m-0.36m light red brown sandy silt; 0.36m-0.40m+ silty sand natural geology.
178	28.50	1.80	0.47	0.00m-0.25m topsoil; 0.25m-0.42m light red brown sandy silt; 0.42m-0.47m+ silty sand natural geology.
179	28.00	1.80	0.36	0.00m-0.26m topsoil; 0.26m-0.35m light red brown sandy silt; 0.35m-0.36m+ silty sand and gravel natural geology.
180	28.00	1.80	0.37	0.00m-0.26m topsoil; 0.26m-0.36m light red brown sandy silt; 0.36m-0.37m+ sandy gravel natural geology.
181	27.50	1.80	0.41	0.00m-0.21m topsoil; 0.21m-0.37m light red brown sandy silt; 0.37m-0.41m+ sandy gravel natural geology. Ring Ditches 45 and 46. [Pl. 19]
182	28.50	1.80	0.40	0.00m-0.28m topsoil; 0.28m-0.38m mid grey subsoil; 0.38m-0.40m+ sandy gravel natural geology. Possible Ring Ditch 44.
183	28.20	1.80	0.53	0.00m-0.32m topsoil; 0.32m-0.50m light red brown sandy silt; 0.50m-0.53m+ sandy gravel natural geology.
184	28.60	1.80	0.57	0.00m-0.21m topsoil; 0.21m-0.49m light red brown sandy silt; 0.49m-0.57m+ sand and gravel natural geology.
185	28.50	1.80	0.62	0.00m-0.29m topsoil; 0.29m-0.58m light red brown sandy silt; 0.58m-0.62m brickearth natural geology.
186	28.60	1.80	0.43	0.00m-0.26m topsoil; 0.26m-0.40m light red brown sandy silt; 0.40m-0.43m+ silty gravel natural geology.
187	28.40	1.80	0.40	0.00m-0.35m topsoil; 0.35m-0.40m+ sandy gravel natural geology. Gully 42.
188	29.00	1.80	0.32	0.00m-0.29m topsoil; 0.29m-0.32m+ sandy gravel natural geology. Possible Ring Ditch 43.
189	27.00	1.80	0.40	0.00m-0.25m topsoil; 0.25m-0.38m light red brown sandy silt; 0.38m-0.40m+ sandy gravel natural geology.
190	27.20	1.80	1.00	0.00m-0.30m topsoil; 0.30m-0.80m light brown silty clay; 0.80m-1.00m+ light blue grey alluvium.
191	3.60	1.80	1.75	0.00m-0.27m topsoil; 0.27m-0.50m light yellow brown alluvium; 0.50m-1.08m light blue grey alluvium; 1.08m-1.75m+ organic peaty alluvium.
192	9.60	1.80	0.78	0.00m-0.28m topsoil; 0.28m-0.78m light brown yellow alluvium; 0.78m+ gravelly clay natural geology.
193	27.20	1.80	1.00	0.00m-0.30m topsoil; 0.30m-1.00m light yellow grey alluvium; 1.00m+ gravelly brickearth natural geology.
194	27.50	1.80	1.00	0.00m-0.29m topsoil; 0.29m-0.96m light grey brown alluvium; 0.96m-1.00m+ clayey sandy gravel natural geology.
195	5.40	1.80	1.30	0.00m-0.38m topsoil; 0.38m-1.30m light grey brown alluvium; 1.30m+ clayey gravel natural geology.
196	27.70	1.80	0.96	0.00m-0.28m topsoil; 0.28m-0.96m light grey brown alluvium; 0.96m+ gravelly clay natural geology.
197	3.70	1.80	1.55	0.00m-0.27m topsoil; 0.27m-1.30m light yellow grey alluvium; 1.30m-1.50m orange brown alluvium; 1.50m-1.55m+ sandy gravel natural geology.
198	17.00	1.80	1.00	0.00m-0.30m topsoil; 0.30m-0.96m light red brown sandy silt; 0.96m-1.00m+ silty sandy gravel natural geology.
199	27.10	1.80	0.37	0.00m-0.34m topsoil; 0.34m-0.37m+ sandy gravel natural geology.
200	27.60	1.80	0.35	0.00m-0.32m topsoil; 0.32m-0.35m+ sandy gravel natural geology.
201	27.40	1.80	0.36	0.00m-0.33m topsoil; 0.33m-0.36m+ sandy gravel natural geology.
202	28.00	1.80	0.58	0.00m-0.28m topsoil; 0.28m-0.56m light yellow brown sandy silt; 0.56m-0.58m+ sandy gravel natural geology.
203	27.50	1.80	0.60	0.00m-0.30m topsoil; 0.30m-0.58m light red brown sandy silt; 0.58m-0.60m+ sandy gravel natural geology.
204	27.70	1.80	0.59	0.00m-0.29m topsoil; 0.29m-0.46m light red brown sandy silt; 0.46m-0.56m creamy brown silty sand; 0.56m-0.59m+ gravelly sand natural geology.
205	27.40	1.80	0.53	0.00m-0.26m topsoil; 0.26m-0.51m light red brown sandy silt; 0.51m-0.53m+ sandy gravel natural geology.
206	27.80	1.80	0.61	0.00m-0.31m topsoil; 0.31m-0.59m light red brown sandy silt; 0.59m-0.61m+ silty sand natural geology.
207	27.10	1.80	0.44	0.00m-0.29m topsoil; 0.29m-0.44m mid red brown sandy silt; 0.44m+ brickearth and natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
208	27.60	1.80	0.58	0.00m-0.30m topsoil; 0.30m-0.57m light red brown sandy silt; 0.57m-0.58m+ silty sand and gravel natural geology.
209	27.40	1.80	0.56	E. End: 0.00m-0.31m topsoil; 0.31m-0.53m mid red brown sandy silt; 0.53m-0.56m+ silty sand and gravel natural geology. W. End: 0.00m-0.31m topsoil; 0.31m-1.05m mid red brown sandy silt; 1.05m+ silty sand and gravel natural geology.
210	27.80	1.80	1.05	0.00m-0.30m topsoil; 0.30m-0.70m light red brown sandy silt; 0.70m-1.05m creamy brown sandy silt; 1.05m+ gravel and sand natural geology.
211	27.40	1.80	0.76	0.00m-0.30m topsoil; 0.30m-0.76m light red brown sandy silt; 0.76m+ silty sand and gravel natural geology.
212	27.30	1.80	0.80	0.00m-0.20m topsoil; 0.20m-0.74m light red brown sandy silt; 0.74m-0.80m+ gravel natural geology.
213	28.30	1.80	0.38	0.00m-0.27m topsoil; 0.27m-0.38m light red brown sandy silt; 0.38m+ gravelly brickearth natural geology.
214	27.50	1.80	0.44	0.00m-0.31m topsoil; 0.31m-0.41m mid red brown sandy silt; 0.41m-0.44m+ sandy gravel natural geology.
215	27.70	1.80	0.55	0.00m-0.28m topsoil; 0.28m-0.49m light red brown sandy silt; 0.49m-0.55m+ sandy gravel natural geology.
216	27.90	1.80	0.66	0.00m-0.34m topsoil; 0.34m-0.66m light red brown sandy silt; 0.66m+ silty sandy gravel natural geology.
217	26.90	1.80	0.70	0.00m-0.25m topsoil; 0.25m-0.65m light red brown sandy silt; 0.65m-0.70m+ sandy gravel natural geology.
218	27.10	1.80	0.47	0.00m-0.29m topsoil; 0.29m-0.46m light red brown sandy silt; 0.46m-0.47m+ sandy gravel natural geology.
219	27.90	1.80	0.38	0.00m-0.29m topsoil; 0.29m-0.38m light red brown sandy silt; 0.38m+ gravel natural geology.
220	28.10	1.80	0.60	0.00m-0.26m topsoil; 0.26m-0.60m yellow brown clayey silt; 0.60m+ gravelly sand natural geology.
221	27.30	1.80	0.80	0.00m-0.31m topsoil; 0.31m-0.74m light red brown sandy silt; 0.74m-0.80m+ gravel natural geology. Pit 48
222	27.60	1.80	0.46	0.00m-0.29m topsoil; 0.29m-0.46m light red brown sandy silt; 0.46m+ silty sand and gravel natural geology.
223	27.20	1.80	0.50	0.00m-0.24m topsoil; 0.24m-0.50m light red brown sandy silt; 0.50m+ sand and gravel natural geology.
224	27.40	1.80	0.56	0.00m-0.27m topsoil; 0.27m-0.53m light red brown sandy silt; 0.53m-0.56m+ silty sand and gravel natural geology.
225	28.00	1.80	0.53	0.00m-0.27m topsoil; 0.27m-0.51m light red brown sandy silt; 0.51m-0.53m+ silty sand natural geology.
226	27.90	1.80	0.70	0.00m-0.29m topsoil; 0.29m-0.66m light red brown sandy silt; 0.66m-0.70m+ silty sand natural geology.
227	28.10	1.80	0.47	0.00m-0.29m topsoil; 0.29m-0.46m yellow brown sandy silt; 0.46m-0.47m+ brickearth and sand natural geology.
228	27.20	1.80	0.45	0.00m-0.28m topsoil; 0.28m-0.45m light red brown sandy silt; 0.45m+ brickearth natural geology.
229	27.80	1.80	0.55	0.00m-0.32m topsoil; 0.32m-0.50m light red brown sandy silt; 0.50m-0.55m+ brickearth natural geology.
230	27.90	1.80	0.60	0.00m-0.30m topsoil; 0.30m-0.57m mid yellow brown clayey silt; 0.57m-0.60m+ brickearth natural geology.
231	27.40	1.80	0.55	0.00m-0.24m topsoil; 0.24m-0.51m mid yellow brown clayey silt; 0.51m-0.55m+ brickearth and gravel natural geology. Cremation 47. <b>[Pl. 8]</b>
232	28.00	1.80	0.44	0.00m-0.28m topsoil; 0.28m-0.42m mid yellow brown clayey silt; 0.42m-0.44m+ brickearth natural geology.
233	27.60	1.80	0.53	0.00m-0.31m topsoil; 0.31m-0.50m mid yellow brown clayey silt; 0.50m-0.53m+ brickearth natural geology.
234	27.70	1.80	0.46	0.00m-0.27m topsoil; 0.27m-0.44m mid yellow brown clayey silt; 0.44m-0.46m+ brickearth natural geology.
235	28.30	1.80	0.38	0.00m-0.23m topsoil; 0.23m-0.36m mid yellow brown clayey silt; 0.36m-0.38m+ brickearth natural geology.
236	27.60	1.80	0.36	0.00m-0.23m topsoil; 0.23m-0.34m mid yellow brown clayey silt; 0.34m-0.36m+ brickearth natural geology.
237	28.30	1.80	0.35	0.00m-0.25m topsoil; 0.25m-0.35m mid yellow brown clayey silt; 0.35m+ brickearth natural geology.
238	27.30	1.80	0.33	0.00m-0.20m topsoil; 0.20m-0.31m mid yellow brown clayey silt; 0.31m-0.33m+ brickearth natural geology.
239	27.60	1.80	0.35	0.00m-0.24m topsoil; 0.24m-0.32m mid yellow brown clayey silt; 0.32m-0.35m+ brickearth natural geology.
240	27.90	1.80	0.35	0.00m-0.27m topsoil; 0.27m-0.35m mid yellow brown clayey silt; 0.35m+ brickearth natural geology.
241	27.80	1.80	0.39	0.00m-0.29m topsoil; 0.29m-0.39m mid red brown sandy silt; 0.39m+ brickearth natural geology.
242	28.00	1.80	0.42	0.00m-0.22m topsoil; 0.22m-0.40m mid red brown sandy silt; 0.40m-0.42m+ brickearth natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
243	27.60	1.80	0.43	0.00m-0.27m topsoil; 0.27m-0.43m mid yellow brown silty clayey sand; 0.43m+ sand natural geology.
244	28.20	1.80	0.40	0.00m-0.16m topsoil; 0.16m-0.40m mid red brown sandy silt; 0.40m+ sand and gravel natural geology.
245	27.40	1.80	0.40	0.00m-0.25m topsoil; 0.25m-0.38m mid red brown sandy silt; 0.38m-0.40m+ brickearth natural geology.
246	28.10	1.80	0.40	0.00m-0.28m topsoil; 0.28m-0.37m mid yellow brown clayey silt; 0.37m-0.40m+ brickearth natural geology.
247	27.60	1.80	0.33	0.00m-0.27m topsoil; 0.27m-0.32m mid red brown sandy silt; 0.32m-0.33m+ brickearth natural geology.
248	28.20	1.80	0.36	0.00m-0.32m topsoil; 0.32m-0.36m+ brickearth natural geology.
249	3.00	1.80	1.80	0.00m-0.30m topsoil; 0.30m-1.00m light grey alluvium; 1.00m-1.70m dark grey black alluvium; 1.70m-1.80m+ gravel natural geology.
250	2.80	1.80	1.50	0.00m-0.40m topsoil; 0.40m-0.85m light yellow brown alluvium; 0.85m-1.40m yellow brown silty sand; 1.40m-1.50m+ gravel natural geology.
251	5.00	1.80	1.80	0.00m-0.27m topsoil; 0.27m-1.05m light yellow brown alluvium; 1.05m-1.40m light blue grey alluvium; 1.40m-1.80m dark grey black alluvium; 1.80m+ gravel natural geology.
252	3.00	1.80	1.50	0.00m-0.30m topsoil; 0.30m-1.50m light yellow brown alluvium; 1.50m+ silty sandy alluvial natural geology.
253	2.70	1.80	1.50	0.00m-0.28m topsoil; 0.28m-0.85m light yellow brown alluvium; 0.85m-1.20m light blue grey alluvium; 1.20m-1.50m mid yellow brown alluvium; 1.50m+ gravel natural geology.
254	2.90	1.80	1.45	0.00m-0.32m topsoil; 0.32m-0.85m light yellow brown alluvium; 0.85m-1.45m light yellow grey alluvium; 1.45m+ gravel natural geology.
255	3.20	1.80	1.65	0.00m-0.25m topsoil; 0.25m-0.90m light yellow brown alluvium; 0.90m-1.65m light yellow grey alluvium; 1.65m+ gravel natural geology.
256	5.10	1.80	1.10	0.00m-0.29m topsoil; 0.29m-1.05m light yellow brown alluvium; 1.05m-1.10m clayey sand natural geology.
257	2.70	1.80	1.60	0.00m-0.29m topsoil; 0.29m-0.80m light yellow brown alluvium; 0.80m-1.35m light yellow grey alluvium; 1.35m-1.60m light blue grey alluvium; 1.60m+ sandy gravel natural geology.
258	3.00	1.80	1.65	0.00m-0.32m topsoil; 0.32m-0.80m light yellow grey alluvium; 0.80m-1.40m mid yellow brown alluvium; 1.40m-1.65m blue grey alluvium; 1.65m+ dark grey black alluvium.
259	2.50	1.80	1.50	0.00m-0.29m topsoil; 0.29m-0.80m light yellow grey alluvium; 0.80m-1.20m mid brown yellow alluvium; 1.20m-1.50m mid blue grey alluvium; 1.50m+ gravel natural geology.
260	3.40	1.80	1.20	0.00m-0.27m topsoil; 0.27m-0.84m light yellow brown alluvium; 0.84m-1.20m light yellow grey alluvium; 1.20m+ sandy gravel natural geology.
261	3.20	1.80	1.56	0.00m-0.28m topsoil; 0.28m-0.68m light yellow brown alluvium; 0.68m-1.10m light yellow grey alluvium; 1.10m-1.56m mid yellow brown alluvium; 1.56m+ silty sandy gravel natural geology.
262	3.00	1.80	1.80	0.00m-0.28m topsoil; 0.28m-1.00m light yellow grey alluvium; 1.00m-1.70m light yellow brown alluvium; 1.70m-1.80m+ dark grey black alluvium.
263	2.60	1.80	1.60	0.00m-0.27m topsoil; 0.27m-0.52m light yellow grey alluvium; 0.52m-1.50m light yellow brown alluvium; 1.50m-1.60m+ gravelly sand natural geology.
264	2.90	1.80	1.80	0.00m-0.28m topsoil; 0.28m-0.70m light yellow grey alluvium; 0.70m-1.15m mid yellow brown alluvium; 1.15m-1.40m light blue grey alluvium; 1.40m-1.80m peaty alluvium; 1.80m+ gravelly sand natural geology.
265	2.70	1.80	1.85	0.00m-0.30m topsoil; 0.30m-1.80m light yellow grey alluvium; 1.80m-1.85m+ light blue grey alluvium.
266	3.30	1.80	1.80	0.00m-0.32m topsoil; 0.32m-0.94m light yellow grey alluvium; 0.94m-1.80m mid yellow brown alluvium; 1.80m+ dark grey black alluvium.
267	3.20	1.80	1.70	0.00m-0.31m topsoil; 0.31m-1.10m mid yellow brown alluvium; 1.10m-1.32m light yellow grey alluvium; 1.32m-1.70m dark grey black alluvium; 1.70m+ gravel and alluvial patches natural geology.
268	3.00	1.80	1.60	0.00m-0.28m topsoil; 0.28m-1.24m mid yellow brown alluvium; 1.24m-1.52m dark grey black alluvium; 1.52m-1.60m+ gravel natural geology.
269	2.60	1.80	1.70	0.00m-0.26m topsoil; 0.26m-1.15m mid yellow brown alluvium; 1.15m-1.65m mid yellow grey alluvium; 1.65m-1.70m+ dark grey black alluvium.
270	3.00	1.80	1.90	0.00m-0.29m topsoil; 0.29m-1.00m mid yellow brown alluvium; 1.00m-1.40m light blue grey alluvium; 1.40m-1.80m pale grey brown alluvium; 1.80m-1.90m+ dark grey black alluvium.
271	3.40	1.80	1.20	0.00m-0.24m topsoil; 0.24m-0.80m pale grey brown alluvium; 0.80m-1.10m mid yellow grey alluvium; 1.10m-1.20m dark blue grey alluvium; 1.20m+ gravel natural geology.
272	2.80	1.80	1.75	0.00m-0.28m topsoil; 0.28m-0.80m mid yellow brown alluvium; 0.80m-1.15m mottled grey brown alluvium; 1.15m-1.75m dark blue grey alluvium; 1.75m+ gravel natural geology.
273	3.20	1.80	1.70	0.00m-0.28m topsoil; 0.28m-0.60m light grey brown alluvium; 0.60m-0.95m light yellow brown alluvium; 0.95m-1.40m mottled light grey brown alluvium; 1.40m-1.65m dark blue grey alluvium; 1.65m-1.70m+ gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
274	3.30	1.80	1.80	0.00m-0.37m topsoil; 0.37m-0.95m light yellow grey alluvium; 0.95m-1.15m light blue grey alluvium; 1.15m-1.80m+ organic peaty alluvium.
275	2.90	1.80	1.55	0.00m-0.27m topsoil; 0.27m-0.85m light yellow brown alluvium; 0.85m-1.20m light grey brown alluvium; 1.20m-1.55m mid yellow brown alluvium; 1.55m+ sandy gravel natural geology.
276	26.60	1.80	0.32m	0.00m-0.29m topsoil; 0.29m-0.33m+ brickearth natural geology.
277	28.00	1.80	0.37	0.00m-0.26m topsoil; 0.26m-0.34m mid yellow brown sandy silt; 0.34m-0.37m+ brickearth natural geology.
278	28.20	1.80	0.37	0.00m-0.35m topsoil; 0.35m-0.37m+ brickearth natural geology.
279	28.50	1.80	0.43	0.00m-0.33m topsoil; 0.33m-0.40m mid yellow brown sandy silt; 0.40m-0.43m+ brickearth natural geology.
280	27.80	1.80	0.50	0.00m-0.32m topsoil; 0.32m-0.48m mid yellow brown sandy silt; 0.48m-0.50m+ brickearth natural geology.
281	28.30	1.80	0.43	0.00m-0.27m topsoil; 0.27m-0.40m mid red brown sandy silt; 0.40m-0.43m+ brickearth natural geology.
282	28.10	1.80	0.39	0.00m-0.24m topsoil; 0.24m-0.35m mid red brown sandy silt; 0.35m-0.39m+ brickearth natural geology.
283	28.20	1.80	0.35	0.00m-0.25m topsoil; 0.25m-0.33m mid red brown sandy silt; 0.33m-0.35m+ brickearth natural geology.
284	28.50	1.80	0.35	0.00m-0.24m topsoil; 0.24m-0.31m mid red brown sandy silt; 0.31m-0.35m+ brickearth natural geology.
285	27.60	1.80	0.37	0.00m-0.28m topsoil; 0.28m-0.32m mid red brown sandy silt; 0.32m-0.37m+ gravel natural geology.
286	27.70	1.80	0.34	0.00m-0.24m topsoil; 0.24m-0.33m mid yellow brown sandy silt; 0.33m-0.34m+ brickearth natural geology.
287	28.00	1.80	0.35	0.00m-0.26m topsoil; 0.26m-0.33m mid red brown sandy silt; 0.33m-0.35m+ brickearth natural geology.
288	27.90	1.80	0.45	0.00m-0.29m topsoil; 0.29m-0.45m mid red brown sandy silt; 0.45m+ gravel natural geology.
289	28.50	1.80	0.38	0.00m-0.29m topsoil; 0.29m-0.36m mid yellow brown clayey silt; 0.36m-0.38m+ clayey gravel natural geology. Pit 101.
290	27.60	1.80	0.40	0.00m-0.27m topsoil; 0.27m-0.37m mid yellow brown clayey silt; 0.37m-0.40m+ silty clay and gravel natural geology.
291	29.10	1.80	0.44	0.00m-0.30m topsoil; 0.30m-0.41m mid yellow brown clayey silt; 0.41m-0.44m+ silty clay natural geology.
292	28.10	1.80	0.40	0.00m-0.23m topsoil; 0.23m-0.36m mid yellow brown clayey silt; 0.36m-0.40m brickearth natural geology.
293	27.60	1.80	0.40	0.00m-0.30m topsoil; 0.30m-0.38m mid yellow brown clayey silt; 0.38m-0.40m+ brickearth natural geology.
294	28.20	1.80	0.43	0.00m-0.24m topsoil; 0.24m-0.38m mid yellow brown clayey silt; 0.38m-0.43m+ brickearth natural geology.
295	27.90	1.80	0.42	0.00m-0.30m topsoil; 0.30m-0.40m mid yellow brown clayey silt; 0.40m-0.42m+ brickearth natural geology.
296	27.60	1.80	0.54	0.00m-0.28m topsoil; 0.28m-0.50m light yellow brown sandy silt; 0.50m-0.54m+ clayey brickearth natural geology.
297	27.80	1.80	0.56	0.00m-0.32m topsoil; 0.32m-0.53m light yellow brown sandy silt; 0.53m-0.56m+ brickearth natural geology.
298	27.70	1.80	0.48	0.00m-0.24m topsoil; 0.24m-0.48m mid red brown sandy silt; 0.48m+ gravelly brickearth natural geology.
299	28.20	1.80	0.53	0.00m-0.25m topsoil; 0.25m-0.46m mid red brown sandy silt; 0.46m-0.53m+ brickearth natural geology.
300	28.30	1.80	0.52	0.00m-0.30m topsoil; 0.30m-0.50m light red brown sandy silt; 0.50m-0.52m+ brickearth natural geology.
301	27.40	1.80	0.49	0.00m-0.25m topsoil; 0.25m-0.46m light yellow brown clayey silt; 0.46m-0.49m+ silty sand and brickearth natural geology.
302	27.90	1.80	0.48	0.00m-0.24m topsoil; 0.24m-0.43m pale creamy brown sandy silt; 0.43m-0.48m+ gravel natural geology.
303	27.70	1.80	0.49	0.00m-0.24m topsoil; 0.24m-0.45m light red brown sandy silt; 0.45m-0.49m+ silty sand and gravel natural geology.
304	27.70	1.80	0.46	0.00m-0.24m topsoil; 0.24m-0.40m light red brown sandy silt; 0.40m-0.46m+ gravelly sand natural geology.
305	28.00	1.80	0.50	0.00m-0.30m topsoil; 0.30m-0.48m mid red brown sandy silt; 0.48m-0.50m+ brickearth natural geology.
306	27.50	1.80	0.68	0.00m-0.30m topsoil; 0.30m-0.62m light red brown sandy silt; 0.62m-0.68m+ silty sand natural geology.
307	27.40	1.80	0.42	0.00m-0.20m topsoil; 0.20m-0.40m light grey brown gravelly silt; 0.40m-0.42m+ gravel natural geology.
308	27.00	1.80	0.34	0.00m-0.25m topsoil; 0.25m-0.33m light red brown sandy silt; 0.33m-0.34m+ gravel natural geology.
309	27.40	1.80	0.39	0.00m-0.31m topsoil; 0.31m-0.39m+ gravel natural geology.
310	27.80	1.80	0.44	0.00m-0.33m topsoil; 0.33m-0.43m mid red brown sandy silt; 0.43m-0.44m+ gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
311	28.00	1.80	0.39	0.00m-0.29m topsoil; 0.29m-0.34m mid grey brown gravelly silt; 0.34m-0.39m+ gravel natural geology. Gully Terminus 49.
312	28.30	1.80	0.40	0.00m-0.29m topsoil; 0.29m-0.40m mid grey brown gravelly silt; 0.40m+ gravel natural geology. Gully 100. [PI. 9]
313	27.60	1.80	0.60	0.00m-0.30m topsoil; 0.30m-0.55m mid grey brown gravelly silt; 0.55m-0.60m+ clay natural geology.
314	27.40	1.80	0.54	0.00m-0.24m topsoil; 0.24m-0.50m mid grey brown gravelly silt; 0.50m-0.54m+ silty sand natural geology.
315	27.80	1.80	0.42	0.00m-0.26m topsoil; 0.26m-0.38m light yellow brown sandy silt; 0.38m-0.42m+ brickearth natural geology.
316	28.40	1.80	0.49	0.00m-0.30m topsoil; 0.30m-0.43m mid yellow brown clayey silt; 0.43m-0.49m+ brickearth natural geology.
317	27.50	1.80	0.45	0.00m-0.24m topsoil; 0.24m-0.41m mid yellow brown clayey silt; 0.41m-0.45m+ brickearth natural geology.
318	28.20	1.80	0.43	0.00m-0.30m topsoil; 0.30m-0.40m light red brown sandy silt; 0.40m-0.43m brickearth natural geology. Pit 102.
319	28.10	1.80	0.42	0.00m-0.25m topsoil; 0.25m-0.42m mid red brown sandy silt; 0.42m+ gravel and silty sand natural geology.
320	28.30	1.80	0.44	0.00m-0.25m topsoil; 0.25m-0.42m mid red brown sandy silt; 0.42m-0.44m gravel and silty sand natural geology.
321	27.50	1.80	0.42	0.00m-0.30m topsoil; 0.30m-0.40m mid yellow brown sandy clayey silt; 0.40m-0.42m+ Silty sand and gravel natural geology.
322	27.80	1.80	0.39	0.00m-0.30m topsoil; 0.30m-0.39m mid red brown sandy silt; 0.39m+ silty sand and gravel natural geology. Gully Terminus 103.
323	28.40	1.80	0.40	0.00m-0.25m topsoil; 0.25m-0.40m mid yellow brown sandy silt; 0.40m+ silty sand and gravel natural geology. Cremation 104.
324	27.80	1.80	0.40	0.00m-0.28m topsoil; 0.28m-0.40m mid red brown sandy silt; 0.40m+ silty sand and gravel natural geology.
325	28.20	1.80	0.37	0.00m-0.29m topsoil; 0.29m-0.35m mid yellow brown sandy silt; 0.35m-0.37m+ silty sand and gravel natural geology.
326	28.10	1.80	0.46	0.00m-0.30m topsoil; 0.30m-0.40m light red brown sandy silt; 0.40m-0.46m+ sandy gravel natural geology.
327	28.00	1.80	0.48	0.00m-0.31m topsoil; 0.31m-0.46m mid red brown sandy silt; 0.46m-0.48m+ silty sand and gravel natural geology.
328	28.40	1.80	0.43	0.00m-0.28m topsoil; 0.28m-0.40m mid red brown sandy silt; 0.40m-0.43m+ silty sand and gravel natural geology.
329	27.70	1.80	0.43	0.00m-0.26m topsoil; 0.26m-0.41m light red brown sandy silt; 0.41m-0.43m+ silty sand and gravel natural geology.
330	27.90	1.80	0.56	0.00m-0.33m topsoil; 0.33m-0.51m light red brown sandy silt; 0.51m-0.56m+ brickearth natural geology.
331	27.80	1.80	0.43	0.00m-0.23m topsoil; 0.23m-0.40m light yellow brown sandy silt; 0.40m-0.43m+ brickearth natural geology.
332	28.00	1.80	0.46	0.00m-0.31m topsoil; 0.31m-0.44m light red brown sandy silt; 0.44m-0.46m+ brickearth natural geology.
333	28.40	1.80	0.43	0.00m-0.27m topsoil; 0.27m-0.43m mid red brown clayey silt; 0.43m+ sand and gravel natural geology.
334	28.30	1.80	0.50	0.00m-0.26m topsoil; 0.26m-0.47m mid red brown sandy silt; 0.47m-0.50m+ silty sand and gravel natural geology.
335	27.70	1.80	0.44	0.00m-0.31m topsoil; 0.31m-0.44m mid red brown sandy silt; 0.44m+ silty sand and gravel natural geology.
336	28.30	1.80	0.40	0.00m-0.24m topsoil; 0.24m-0.40m mid red brown sandy silt; 0.40m+ gravel natural geology.
337	28.00	1.80	0.48	0.00m-0.29m topsoil; 0.29m-0.46m mid red brown sandy silt; 0.46m-0.48m+ gravel and sandy silt natural geology. Gullies 105, 106 and 108. [PI. 10]
338	27.80	1.80	0.33	0.00m-0.24m topsoil; 0.24m-0.33m mid red brown sandy silt; 0.33m+ gravel natural geology. Gully Terminus 107.
339	28.10	1.80	0.34	0.00m-0.28m topsoil; 0.28m-0.34m mid yellow brown silty clay; 0.34m+ gravel natural geology.
340	28.00	1.80	0.40	0.00m-0.30m topsoil; 0.30m-0.37m mid yellow brown silty clay; 0.37m-0.40m+ clay and gravel natural geology.
341	28.20	1.80	0.34	0.00m-0.26m topsoil; 0.26m-0.34m mid grey brown silty clay; 0.34m+ gravel natural geology.
342	27.80	1.80	0.40	0.00m-0.28m topsoil; 0.28m-0.38m mid yellow brown silty clay; 0.38m-0.40m brickearth natural geology.
343	27.90	1.80	0.42	0.00m-0.29m topsoil; 0.29m-0.40m mid yellow brown silty clay; 0.40m-0.42m+ brickearth and clay natural geology.
344	28.00	1.80	0.42	0.00m-0.29m topsoil; 0.29m-0.40m mid yellow brown silty clay; 0.40m-0.42m+ silty gravel natural geology.
345	27.80	1.80	0.39	0.00m-0.28m topsoil; 0.28m-0.37m mid red brown sandy silt; 0.37m-0.39m+ silty sandy clay and gravel natural geology.
346	28.30	1.80	0.40	0.00m-0.21m topsoil; 0.21m-0.38m mid yellow brown silty clay; 0.38m-0.40m+ clayey brickearth natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
347	28.40	1.80	0.44	0.00m-0.23m topsoil; 0.23m-0.42m mid yellow brown silty clay; 0.42m-0.44m+ clayey brickearth natural geology.
348	27.80	1.80	0.43	0.00m-0.30m topsoil; 0.30m-0.40m mid yellow brown silty clay; 0.40m-0.43m+ clayey brickearth natural geology.
349	28.20	1.80	0.38	0.00m-0.30m topsoil; 0.30m-0.38m mid yellow brown silty clay; 0.38m+ brickearth and gravel natural geology.
350	28.00	1.80	0.50	0.00m-0.32m topsoil; 0.32m-0.44m mid yellow brown silty clay; 0.44m-0.50m+ clay natural geology.
351	27.40	1.80	0.85	0.00m-0.31m topsoil; 0.31m-0.80m light grey brown sandy silt; 0.80m-0.85m brickearth natural geology.
352	27.80	1.80	0.50	0.00m-0.24m topsoil; 0.24m-0.43m light grey brown sandy silt; 0.43m-0.50m+ sand natural geology.
353	27.70	1.80	0.56	0.00m-0.30m topsoil; 0.30m-0.50m mid red brown sandy silt; 0.50m-0.56m+ silty sand natural geology.
354	28.00	1.80	0.60	0.00m-0.33m topsoil; 0.33m-0.56m mid red brown sandy silt; 0.56m-0.60m+ silty sand natural geology.
355	28.00	1.80	0.60	0.00m-0.34m topsoil; 0.34m-0.55m light yellow brown sandy silt; 0.55m-0.60m+ silty sandy brickearth natural geology.
356	28.30	1.80	0.53	0.00m-0.28m topsoil; 0.28m-0.50m light red brown sandy silt; 0.50m-0.53m+ sandy brickearth natural geology. Pit 109. <b>[Pl. 20]</b>
357	28.00	1.80	0.87	0.00m-0.36m topsoil; 0.36m-0.84m light yellow brown sandy silt; 0.84m-0.87m+ brickearth natural geology. Ditch 110.
358	28.20	1.80	0.59	0.00m-0.30m topsoil; 0.30m-0.54m light yellow brown sandy silt; 0.54m-0.59m+ silty sand natural geology. Pottery was retrieved from the surface of the natural geology.
359	27.60	1.80	0.74	0.00m-0.32m topsoil; 0.32m-0.68m light yellow brown sandy silt; 0.68m-0.74m+ silty sand natural geology.
360	27.80	1.80	0.54	0.00m-0.30m topsoil; 0.30m-0.50m light yellow brown sandy silt; 0.50m-0.54m+ silty sand natural geology.
361	28.00	1.80	0.76	0.00m-0.34m topsoil; 0.34m-0.70m light red brown sandy silt; 0.70m-0.76m+ sand natural geology.
362	27.50	1.80	0.50	0.00m-0.33m topsoil; 0.33m-0.47m mid red brown sandy silt; 0.47m-0.50m+ sand natural geology.
363	28.10	1.80	0.51	0.00m-0.31m topsoil; 0.31m-0.46m mid red brown sandy silt; 0.46m-0.51m+ silty sand natural geology. Pit 111, Possible Gully Terminus 112.
364	28.40	1.80	0.40	0.00m-0.30m topsoil; 0.30m-0.40m mid red brown sandy silt; 0.40m+ silty sand natural geology.
365	27.60	1.80	0.57	0.00m-0.33m topsoil; 0.33m-0.50m mid red brown sandy silt; 0.50m-0.57m+ silty sand natural geology.
366	27.90	1.80	0.57	0.00m-0.30m topsoil; 0.30m-0.54m mid red brown sandy silt; 0.54m-0.57m+ silty sand natural geology.
367	28.40	1.80	0.46	0.00m-0.33m topsoil; 0.33m-0.44m mid red brown sandy silt; 0.44m-0.46m+ silty sand and gravel natural geology.
368	27.50	1.80	0.47	0.00m-0.28m topsoil; 0.28m-0.45m mid red brown sandy silt; 0.45m-0.47m+ silty sand natural geology.
369	28.10	1.80	0.48	0.00m-0.29m topsoil; 0.29m-0.45m mid red brown sandy silt; 0.45m-0.48m+ brickearth natural geology.
370	28.40	1.80	0.44	0.00m-0.38m topsoil; 0.38m-0.44m+ sandy gravel natural geology.
371	28.00	1.80	0.63	0.00m-0.32m topsoil; 0.32m-0.59m topsoil; 0.59m-0.63m+ sandy silt natural geology.
372	28.40	1.80	0.47	0.00m-0.24m topsoil; 0.24m-0.44m light red brown sandy silt; 0.44m-0.47m+ silty sand natural geology. Ditch 113.
373	28.70	1.80	0.52	0.00m-0.32m topsoil; 0.32m-0.49m light red brown sandy silt; 0.49m-0.52m sand natural geology. Ditch 114.
374	28.00	1.80	0.44	0.00m-0.26m topsoil; 0.26m-0.41m light red brown sandy silt; 0.41m-0.44m+ gravelly sand natural geology. Ditches 115 and 116; Gully 117.
375	28.10	1.80	0.40	0.00m-0.30m topsoil; 0.30m-0.40m mid red brown sandy silt; 0.40m+ gravel natural geology.
376	27.70	1.80	0.65	0.00m-0.30m topsoil; 0.30m-0.61m mid red brown sandy silt; 0.61m-0.65m+ silty sand and gravel natural geology.
377	28.10	1.80	0.61	0.00m-0.29m topsoil; 0.29m-0.59m light red brown sandy silt; 0.59m-0.61m+ silty sand natural geology.
378	28.70	1.80	0.42	0.00m-0.32m topsoil; 0.32m-0.40m light red brown sandy silt; 0.40m-0.42m+ silty sand and gravel natural geology.
379	27.60	1.80	0.49	0.00m-0.28m topsoil; 0.28m-0.47m light red brown sandy silt; 0.47m-0.49m+ silty sand natural geology.
380	28.30	1.80	0.55	0.00m-0.27m topsoil; 0.27m-0.52m light red brown sandy silt; 0.52m-0.55m+ silty sand natural geology.
381	28.40	1.80	0.54	0.00m-0.29m topsoil; 0.29m-0.50m mid red brown sandy silt; 0.50m-0.54m+ silty sand natural geology.
382	28.20	1.80	0.52	0.00m-0.32m topsoil; 0.32m-0.50m mid red brown sandy silt; 0.50m-0.52m+ silty sand natural geology.



<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
383	28.10	1.80	0.45	0.00m-0.32m topsoil; 0.32m-0.41m light red brown sandy silt; 0.41m-0.45m+ silty sand natural geology.
384	28.30	1.80	0.49	0.00m-0.29m topsoil; 0.29m-0.47m light red brown sandy silt; 0.47m-0.49m+ sandy silt natural geology.
385	28.30	1.80	0.48	0.00m-0.27m topsoil; 0.27m-0.44m mid red brown sandy silt; 0.44m-0.48m+ brickearth natural geology.
386	28.20	1.80	0.87	0.00m-0.33m topsoil; 0.33m-0.81m light red brown sandy silt; 0.81m-0.87m+ silty sand and gravel natural geology.
387	28.40	1.80	0.53	0.00m-0.32m topsoil; 0.32m-0.49m topsoil; 0.49m-0.53m sandy gravel natural geology.
388	28.10	1.80	0.52	0.00m-0.28m topsoil; 0.28m-0.48m light grey brown silty clay; 0.48m-0.52m+ silty sand and gravel natural geology. Ditch Terminus 118.
389	28.10	1.80	0.56	0.00m-0.34m topsoil; 0.34m-0.52m mid red brown sandy silt; 0.52m-0.56m+ gravel and silty sand natural geology. Ditch 119.
390	23.60	1.80	0.68	0.00m-0.29m topsoil; 0.29m-0.60m mid red brown silty clay; 0.60m-0.68m+ silty sand natural geology.
391	28.00	1.80	0.54	0.00m-0.33m topsoil; 0.33m-0.52m mid red brown sandy silt; 0.52m-0.54m silty sand natural geology.
392	27.60	1.80	0.80	0.00m-0.34m topsoil; 0.34m-0.72m mid red brown sandy silt; 0.72m-0.80m+ silty gravelly sand natural geology.
393	28.50	1.80	0.52	0.00m-0.30m topsoil; 0.30m-0.50m mid red brown sandy silt; 0.50m-0.52m+ silty sand natural geology.
394	27.60	1.80	0.80	0.00m-0.38m topsoil; 0.38m-0.80m mid red brown sandy silt; 0.80m+ silty sand natural geology.
395	28.00	1.80	0.53	0.00m-0.30m topsoil; 0.30m-0.50m light yellow brown sandy silt; 0.50m-0.53m+ silty sand and gravel natural geology.
396	28.30	1.80	0.54	0.00m-0.32m topsoil; 0.32m-0.51m mid yellow brown sandy silt; 0.51m-0.54m+ silty sand natural geology.
397	28.50	1.80	0.60	0.00m-0.28m topsoil; 0.28m-0.56m light yellow brown sandy silt; 0.56m-0.60m+ silty sand natural geology.
398	28.50	1.80	0.56	0.00m-0.32m topsoil; 0.32m-0.50m mid yellow brown gravelly silt; 0.50m-0.56m+ sandy gravel natural geology. Gully 120.
399	28.30	1.80	0.53	0.00m-0.28m topsoil; 0.28m-0.48m mid red brown sandy silt; 0.48m-0.53m+ silty sand natural geology.
400	28.40	1.80	0.66	0.00m-0.27m topsoil; 0.27m-0.60m mid red brown sandy silt; 0.60m-0.66m+ sand natural geology.
401	28.40	1.80	0.68	0.00m-0.29m topsoil; 0.29m-0.62m mid red brown sandy silt; 0.62m-0.68m+ sand natural geology.
402	28.00	1.80	0.53	0.00m-0.27m topsoil; 0.27m-0.48m mid red brown sandy silt; 0.48m-0.53m+ sand natural geology.
403	29.00	1.80	0.42	0.00m-0.30m topsoil; 0.30m-0.38m mid yellow brown silty gravelly sand; 0.38m-0.42m+ gravel and sand natural geology.
404	28.00	1.80	0.75	0.00m-0.41m topsoil; 0.41m-0.71m light red brown sandy silt; 0.71m-0.75m+ silty gravelly sand natural geology.
405	27.90	1.80	0.51	0.00m-0.31m topsoil; 0.31m-0.48m light red brown sandy silt; 0.48m-0.51m brickearth natural geology.
406	28.30	1.80	0.61	0.00m-0.29m topsoil; 0.29m-0.55m light red brown sandy silt; 0.55m-0.61m+ brickearth natural geology.
407	28.60	1.80	0.48	0.00m-0.22m topsoil; 0.22m-0.45m mid red brown sandy silt; 0.45m-0.48m+ silty sand natural geology. Ditches 121 and 122.
408	28.00	1.80	0.37	0.00m-0.28m topsoil; 0.28m-0.35m light yellow brown sandy silt; 0.35m-0.37m+ silty sand natural geology.
409	28.80	1.80	0.48	0.00m-0.30m topsoil; 0.30m-0.48m mid red brown sandy silt; 0.48m+ gravel natural geology. Postholes 123 and 125, Pit 124, Ditch Terminus 126.
410	28.70	1.80	0.36	0.00m-0.29m topsoil; 0.29m-0.34m mid grey brown gravelly silt; 0.34m-0.36m+ gravel natural geology.
411	28.50	1.80	0.38	0.00m-0.20m topsoil; 0.20m-0.34m mid red brown sandy silt; 0.34m-0.38m+ sand natural geology. Ditch 127. <b>[Pls 11, 21]</b>
412	28.00	1.80	0.42	0.00m-0.28m topsoil; 0.28m-0.39m mid grey brown gravelly silt; 0.39m-0.42m+ gravel natural geology.
413	28.60	1.80	0.90	0.00m-0.25m topsoil; 0.25m-0.67m mid red brown gravelly silt; 0.67m-0.90m light grey brown gravelly silt; 0.90m+ gravel natural geology.
414	28.20	1.80	0.95	0.00m-0.30m topsoil; 0.30m-0.79m mid red brown silty clay; 0.79m-0.92m light grey brown gravelly silt; 0.92m-0.95m+ gravel natural geology.
415	28.40	1.80	0.52	0.00m-0.27m topsoil; 0.27m-0.49m mid red brown silty clay; 0.49m-0.52m+ gravel natural geology.
416	28.00	1.80	0.39	0.00m-0.29m topsoil; 0.29m-0.37m mid grey brown gravelly silt; 0.37m-0.39m+ gravel and sand natural geology. Ditch 128, Pit 129, Pit/posthole 130.
417	28.60	1.80	0.44	0.00m-0.27m topsoil; 0.27m-0.42m mid red brown sandy silt; 0.42m-0.44m+ gravel natural geology.
418	28.00	1.80	0.33	0.00m-0.31m topsoil; 0.33m-0.33m+ sandy gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
419	28.60	1.80	0.34	0.00m-0.24m topsoil; 0.24m-0.33m mid red brown sandy silt; 0.33m-0.34m+ gravel natural geology.
420	28.40	1.80	1.06	0.00m-0.26m topsoil; 0.26m-0.67m mid red brown sandy silt; 0.67m-1.06m light grey brown silty clay; 1.06m+ gravel natural geology.
421	28.20	1.80	0.54	0.00m-0.26m topsoil; 0.26m-0.47m mid red brown sandy silt; 0.47m-0.54m mid grey brown gravelly silt; 0.54m+ gravel natural geology. Pits 135 and 137, Gully Terminus 136.
422	28.60	1.80	0.55	0.00m-0.26m topsoil; 0.26-0.50m mid red brown silty clay; 0.50m-0.55m+ sand and gravel natural geology.
423	28.70	1.80	0.45	0.00m-0.23m topsoil; 0.23m-0.42m mid red brown sandy silt; 0.42m-0.45m+ silty sand natural geology. Gullies 131-133.
424	26.00	1.80	0.60	0.00m-0.25m topsoil; 0.25m-0.55m mid red brown sandy silt; 0.55m-0.60m sandy gravel natural geology.
425	28.00	1.80	0.35	0.00m-0.15m topsoil; 0.15m-0.32m mid red brown clayey silt; 0.32m-0.35m+ gravel natural geology. Post-Medieval Feature 143.
426	30.00	1.80	0.49	0.00m-0.26m topsoil; 0.26m-0.43m mid red brown clayey silt; 0.43m-0.49m+ sandy gravel natural geology. Ditch 134.
427	28.30	1.80	0.49	0.00m-0.20m topsoil; 0.20m-0.42m mid red brown clayey silt; 0.42m-0.49m+ sandy gravel natural geology.
428	31.30	1.80	0.39	0.00m-0.20m topsoil; 0.20m-0.37m mid red brown gravelly silt; 0.37m-0.39m+ gravel natural geology.
429	28.70	1.80	0.44	0.00m-0.22m topsoil; 0.22m-0.42m mid red brown sandy silt; 0.42m-0.44m+ sand and gravel natural geology. Gullies 138, 139.
430	28.00	1.80	1.00	0.00m-0.24m topsoil; 0.24m-0.80m mid red brown sandy silt; 0.80m-0.98m mid grey brown gravelly silt; 0.98m-1.00m+ gravel natural geology. Ditch Terminus 140, Gully 141, Treebole 142.
431	28.00	1.80	0.39	0.00m-0.20m topsoil; 0.20m-0.37m mid red brown clayey silt; 0.37m-0.39m gravel natural geology.
432	29.00	1.80	0.45	0.00m-0.20m topsoil; 0.20m-0.39m mid red brown sandy silt; 0.39m-0.45m+ sandy gravel natural geology.
433	28.40	1.80	0.52	0.00m-0.26m topsoil; 0.26m-0.50m mid red brown sandy silt; 0.50m-0.52m+ gravel natural geology.
434	27.80	1.80	0.52	0.00m-0.26m topsoil; 0.26m-0.50m mid red brown sandy silt; 0.50m-0.52m+ gravel natural geology.
435	29.00	1.80	0.52	0.00m-0.26m topsoil; 0.26m-0.47m mid red brown clayey silt; 0.47m-0.52m+ gravel natural geology. Gully 144.
436	29.00	1.80	0.48	0.00m-0.22m topsoil; 0.22m-0.43m mid red brown clayey silt; 0.43m-0.48m+ gravel natural geology.
437	28.70	1.80	0.44	0.00m-0.20m topsoil; 0.20m-0.38m mid red brown clayey silt; 0.38m-0.44m+ sandy gravel natural geology.
438	29.60	1.80	0.44	0.00m-0.23m topsoil; 0.23m-0.42m mid red brown sandy clayey silt; 0.42m-0.44m+ gravel natural geology.
439	27.40	1.80	0.52	0.00m-0.27m topsoil; 0.27m-0.47m mid red brown sandy silt; 0.47m-0.52m+ gravel natural geology.
440	29.00	1.80	0.45	0.00m-0.21m topsoil; 0.21m-0.40m mid grey brown gravelly silt; 0.40m-0.45m+ gravel natural geology. Gully 145.
441	28.80	1.80	0.40	0.00m-0.28m topsoil; 0.28m-0.38m mid grey brown gravelly silt; 0.38m-0.40m+ gravel natural geology.
442	30.20	1.80	0.40	0.00m-0.27m topsoil; 0.27m-0.38m mid grey brown gravelly silt; 0.38m-0.40m+ gravel natural geology.
443	29.00	1.80	0.47	0.00m-0.25m topsoil; 0.25m-0.44m mid grey brown gravelly silt; 0.44m-0.47m+ gravel natural geology. Ditch 146, Gully 147. <b>[Pis 12, 22]</b>
444	28.60	1.80	0.66	0.00m-0.30m topsoil; 0.30m-0.66m mid red brown silty clay; 0.66m+ silty sand and brickearth natural geology.
445	28.20	1.80	0.80	0.00m-0.27m topsoil; 0.27m-0.74m mid red brown clayey silt; 0.74m-0.80m+ silty sand natural geology.
446	28.40	1.80	0.61	0.00m-0.30m topsoil; 0.30m-0.58m mid red brown sandy clayey silt; 0.58m-0.61m+ silty sand natural geology. Gully Terminus 148.
447	28.30	1.80	0.69	0.00m-0.27m topsoil; 0.27m-0.67m mid red brown sandy silt; 0.67m-0.69m+ silty sand natural geology.
448	28.20	1.80	0.62	0.00m-0.30m topsoil; 0.30m-0.58m mid red brown sandy silt; 0.58m-0.62m+ silty sand natural geology. Gully 200.
449	28.60	1.80	0.48	0.00m-0.24m topsoil; 0.24m-0.43m mid red brown sandy silt; 0.43m-0.48m+ sand natural geology.
450	27.40	1.80	0.70	0.00m-0.30m topsoil; 0.30m-0.65m mid red brown sandy silt; 0.65m-0.70m+ sand natural geology.
451	28.50	1.80	0.62	0.00m-0.23m topsoil; 0.23m-0.60m light red brown sandy silt; 0.60m-0.62m+ silty sand natural geology. Gully 149.
452	28.70	1.80	0.88	0.00m-0.35m topsoil; 0.35m-0.85m mid red brown clayey silt; 0.85m-0.88m+ brickearth natural geology.
453	28.40	1.80	0.72	0.00m-0.29m topsoil; 0.29m-0.72m mid red brown silty clay; 0.72m+ gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
454	28.50	1.80	0.70	0.00m-0.27m topsoil; 0.27m-0.67m light red brown sandy clayey silt; 0.67m-0.70m+ brickearth and gravel natural geology.
455	28.00	1.80	0.65	0.00m-0.24m topsoil; 0.24m-0.63m light red brown sandy silt; 0.63m-0.65m+ brickearth and gravel natural geology.
456	24.00	1.80	0.73	0.00m-0.33m topsoil; 0.33m-0.70m mid red brown clayey silt; 0.70m-0.73m+ gravel and brickearth natural geology.
457	28.70	1.80	0.62	0.00m-0.23m topsoil; 0.23m-0.59m light red brown sandy silt; 0.59m-0.62m+ gravel natural geology.
458	28.40	1.80	0.50	0.00m-0.24m topsoil; 0.24m-0.40m light red brown sandy silt; 0.40m-0.48m mid grey brown gravelly silt; 0.48m-0.50m+ gravel and sand natural geology.
459	28.60	1.80	0.48	0.00m-0.29m topsoil; 0.29m-0.47m light red brown clayey silt; 0.47m-0.48m+ sandy gravel natural geology.
460	29.10	1.80	0.34	0.00m-0.22m topsoil; 0.22m-0.34m mid grey brown sandy silt; 0.34m+ sandy gravel natural geology.
461	28.80	1.80	0.40	0.00m-0.22m topsoil; 0.22m-0.40m mid red brown silty clay; 0.40m+ gravel natural geology.
462	29.20	1.80	0.44	0.00m-0.20m topsoil; 0.20m-0.38m mid red brown silty clay; 0.38m-0.44m+ sandy gravel natural geology.
463	29.20	1.80	0.40	0.00m-0.27m topsoil; 0.27m-0.40m mid red brown silty clay; 0.40m+ gravel natural geology.
464	28.60	1.80	0.36	0.00m-0.33m topsoil; 0.33m-0.36m+ gravel natural geology.
465	28.80	1.80	0.42	0.00m-0.24m topsoil; 0.24m-0.40m light yellow brown gravelly silty clay; 0.40m-0.42m+ gravel natural geology.
466	28.60	1.80	0.42	0.00m-0.27m topsoil; 0.27m-0.38m mid grey brown silty gravel; 0.38m-0.42m+ gravel natural geology.
467	27.60	1.80	0.90	0.00m-0.28m topsoil; 0.28m-0.86m mid red brown clayey sit; 0.86m-0.90m+ silty sand natural geology.
468	27.60	1.80	0.57	0.00m-0.24m topsoil; 0.24m-0.55m mid grey brown gravelly silt; 0.55m-0.57m+ sand and gravel natural geology.
469	29.00	1.80	0.51	0.00m-0.30m topsoil; 0.30m-0.50m light red brown sandy clayey silt; 0.50m-0.51m+ silty sand natural geology.
470	28.60	1.80	0.64	0.00m-0.9=29m topsoil; 0.29m-0.59m light red brown sandy clayey silt; 0.59m-0.64m+ silty sand natural geology.
471	29.30	1.80	0.40	0.00m-0.33m topsoil; 0.33m-0.40m+ sandy gravel natural geology.
472	28.70	1.80	0.32	0.00m-0.23m topsoil; 0.23m-0.30m mid grey brown gravelly silt; 0.30m-0.32m+ gravel natural geology.
473	29.30	1.80	0.56	0.00m-0.34m topsoil; 0.34m-0.53m light red brown clayey silt; 0.53m-0.56m+ sandy gravel natural geology.
474	29.60	1.80	0.42	0.00m-0.29m topsoil; 0.29m-0.39m light yellow brown gravelly clay; 0.39m-0.42m+ gravel natural geology.
475	27.80	1.80	0.43	0.00m-0.38m topsoil; 0.38m-0.43m+ sandy gravel natural geology.
476	29.00	1.80	0.46	0.00m-0.22m topsoil; 0.22m-0.36m mid red brown clayey gravel; 0.36m-0.45m mid grey brown clayey gravel; 0.45m-0.46m+ sandy gravel natural geology.
477	28.60	1.80	0.58	0.00m-0.30m topsoil; 0.30m-0.56m mid red brown clayey silt; 0.56m-0.58m+ sandy gravel natural geology.
478	28.70	1.80	0.43	0.00m-0.28m topsoil; 0.28m-0.40m mid grey brown gravelly silt; 0.40m-0.43m+ sandy gravel natural geology.
479	28.30	1.80	0.48	0.00m-0.33m topsoil; 0.33m-0.44m mid grey brown gravelly clay; 0.44m-0.48m+ sandy gravel natural geology.
480	28.60	1.80	0.38	0.00m-0.34m topsoil; 0.34m-0.38m+ gravel natural geology.
481	28.60	1.80	0.40	0.00m-0.27m topsoil; 0.27m-0.38m mid red brown sandy silt; 0.38m-0.40m+ sand natural geology.
482	28.60	1.80	0.71	0.00m-0.35m topsoil; 0.35m-0.68m mid red brown sandy silt; 0.68m-0.71m+ sand natural geology.
483	28.30	1.80	0.65	0.00m-0.24m topsoil; 0.24m-0.62m mid red brown sandy silt; 0.62m-0.65m+ silty sand natural geology.
484	28.60	1.80	0.65	0.00m-0.29m topsoil; 0.29m-0.64m mid red brown sandy silt; 0.64m-0.65m+ sand natural geology.
485	28.60	1.80	0.41	0.00m-mid red brown sandy silt; 0.40m-0.41m+ gravel natural geology.
486	28.00	1.80	0.40	0.00m-0.25m topsoil; 0.25m-0.38m mid red brown silty clay; 0.38m-0.40m+ sandy gravel natural geology. Gully Terminus 205.
487	29.10	1.80	0.38	0.00m-0.24m topsoil; 0.24m-0.35m mid red brown silty clay; 0.35m-0.38m+ sandy gravel natural geology.
488	28.40	1.80	0.44	0.00m-0.26m topsoil 0.26m-0.41m mid red brown sandy silt; 0.41m-0.44m+ sandy gravel natural geology.
489	28.40	1.80	0.46	0.00m-0.26m topsoil; 0.26m-0.45m light yellow brown sandy silt; 0.45m-0.46m+ silty sand natural geology.
490	28.50	1.80	0.69	0.00m-0.24m topsoil; 0.24m-0.65m mid red brown silty clay; 0.65m-0.69m+ silty sand natural geology.
491	28.80	1.80	0.48	0.00m-0.23m topsoil; 0.23m-0.46m mid red brown sandy silty clay; 0.46m-0.48m+ silty sand and gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
492	28.10	1.80	0.84	0.00m-0.30m topsoil; 0.30m-0.82m mid red brown sandy silt; 0.82m-0.84m+ silty sand natural geology.
493	28.90	1.80	0.58	0.00m-0.30m topsoil; 0.30m-0.55m mid red brown sandy clayey silt; 0.55m-0.58m+ silty sand natural geology.
494	28.30	1.80	0.81	0.00m-0.29m topsoil; 0.29m-0.78m mid red brown sandy clayey silt; 0.78m-0.81m+ silty sand natural geology.
495	28.60	1.80	0.73	0.00m-0.28m topsoil; 0.28m-0.70m mid red brown sandy clayey silt; 0.70m-0.73m+ silty sand natural geology.
496	29.00	1.80	0.57	0.00m-0.20m topsoil; 0.20m-0.51m light red brown sandy silt; 0.51m-0.57m+ silty sand natural geology.
497	27.90	1.80	0.70	0.00m-0.28m topsoil; 0.28m-0.69m mid red brown sandy silt; 0.69m-0.70m+ silty sand natural geology.
498	27.70	1.80	0.44	0.00m-0.27m topsoil; 0.27m-0.42m light yellow brown silty clay; 0.42m-0.44m+ brickearth natural geology. Gully terminals 202 and 203.
499	28.20	1.80	0.63	0.00m-0.25m topsoil; 0.25m-0.59m mid red brown clayey silt; 0.59m-0.63m+ brickearth natural geology.
500	28.50	1.80	0.56	0.00m-0.23m topsoil; 0.23m-0.52m light red brown sandy clayey silt; 0.52m-0.56m+ silty sand natural geology.
501	28.00	1.80	0.64	0.00m-0.29m topsoil; 0.29m-0.60m mid red brown sandy clayey silt; 0.60m-0.64m+ silty sand natural geology.
502	28.60	1.80	0.70	0.00m-0.26m topsoil; 0.26m-0.69m mid red brown sandy clayey silt; 0.69m-0.70m+ silty sand natural geology. Pit 201.
503	29.00	1.80	0.53	0.00m-0.24m topsoil; 0.24m-0.50m light red brown sandy clayey silt; 0.50m-0.53m+ silty sand natural geology.
504	28.60	1.80	0.48	0.00m-0.23m topsoil; 0.23m-0.43m mid red brown sandy silt; 0.43m-0.48m+ silty sand natural geology.
505	28.80	1.80	0.57	0.00m-0.30m topsoil; 0.30m-0.55m mid red brown sandy silt; 0.55m-0.57m+ silty sand natural geology.
506	28.30	1.80	0.60	0.00m-0.30m topsoil; 0.30m-0.57m mid red brown sandy silt; 0.57m-0.60m+ silty sand natural geology. Ditch 204.
507	28.40	1.80	0.46	0.00m-0.22m topsoil 0.22m-0.46m mid red brown sandy silt; 0.46m+ silty sand natural geology.
508	29.30	1.80	0.48	0.00m-0.24m topsoil; 0.24m-0.46m mid red brown sandy silt; 0.46m-0.48m+ silty sand natural geology.
509	28.80	1.80	0.55	0.00m-0.28m topsoil; 0.28m-0.51m mid red brown sandy clayey silt; 0.51m-0.55m+ silty sand natural geology.
510	28.40	1.80	0.64	0.00m-0.22m topsoil; 0.22m-0.59m mid red brown sandy clayey silt; 0.59m-0.64m+ silty sand natural geology.
511	28.70	1.80	1.00	0.00m-0.24m topsoil; 0.24m-0.80m mid red brown sandy silt; 0.80m-1.00m mid grey brown sandy silt; 1.00m+ silty sand natural geology.
512	29.10	1.80	0.93	0.00m-0.29m topsoil; 0.29m-0.90m mid red brown sandy clayey silt; 0.90m-0.93m+ silty sand natural geology.
513	28.10	1.80	0.55	0.00m-0.23m topsoil; 0.23m-0.54m mid red brown sandy silt; 0.54m-0.55m+ silty sand natural geology.
514	28.70	1.80	0.49	0.00m-0.22m topsoil; 0.22m-0.49m mid red brown sandy silt; 0.49m+ silty sand natural geology.
515	28.50	1.80	0.64	0.00m-0.28m topsoil; 0.28m-0.60m mid red brown sandy clayey silt; 0.60m-0.64m+ silty sand natural geology.
516	29.40	1.80	0.60	0.00m-0.27m topsoil; 0.27m-0.56m mid red brown sandy silt; 0.56m-0.60m+ silty sand natural geology.
517	29.30	1.80	0.67	0.00m-0.30m topsoil; 0.30m-0.65m mid red brown sandy silt; 0.65m-0.67m+ silty sand natural geology.
518	27.80	1.80	0.68	0.00m-0.24m topsoil; 0.24m-0.68m mid red brown sandy clayey silt; 0.68m+ silty sand and gravel natural geology.
519	28.40	1.80	0.71	0.00m-0.30m topsoil; 0.30m-0.71m mid red brown sandy clayey silt; 0.71m+ gravel natural geology.
520	28.60	1.80	0.95	0.00m-0.26m topsoil; 0.26m-0.90m mid red brown sandy clayey silt; 0.90m-0.95m+ silty sand natural geology.
521	27.80	1.80	0.60	0.00m-0.26m topsoil; 0.26m-0.56m mid red brown sandy clayey silt; 0.56m-0.60m+ silty sand natural geology.
522	29.30	1.80	0.52	0.00m-0.25m topsoil; 0.25m-0.51m mid red brown sandy clayey silt; 0.51m-0.52m+ silty sand natural geology.
523	29.30	1.80	0.42	0.00m-0.29m topsoil; 0.29m-0.40m mid red brown clayey silt; 0.40m-0.42m+ sandy gravel natural geology.
524	28.60	1.80	0.57	0.00m-0.29m topsoil; 0.29m-0.57m mid red brown sandy clayey silt; 0.57m+ gravel natural geology. Gully 206.
525	28.70	1.80	0.53	0.00m-0.24m topsoil; 0.24m-0.51m mid red brown sandy clayey silt; 0.51m-0.53m+ gravel natural geology.
526	29.00	1.80	0.46	0.00m-0.24m topsoil; 0.24m-0.42m mid grey brown gravelly silt; 0.42m-0.46m+ sandy gravel natural geology.
527	28.30	1.80	0.42	0.00m-0.23m topsoil; 0.23m-0.41m mid red brown gravelly silt; 0.41m-0.42m+ sandy gravel natural geology.

<i>Trench</i>	<i>Length (m)</i>	<i>Breadth (m)</i>	<i>Depth (m)</i>	<i>Comment</i>
528	28.70	1.80	0.55	0.00m-0.26m topsoil; 0.26m-0.55m mid red brown clayey silt; 0.55m+ silty clay and gravel natural geology.
529	28.70	1.80	0.61	0.00m-0.25m topsoil; 0.25m-0.59m mid red brown sandy clayey silt; 0.59m-0.61m+ silty clay and gravel natural geology.
530	28.10	1.80	0.55	0.00m-0.28m topsoil; 0.28m-0.50m mid red brown sandy clayey silt; 0.50m-0.55m+ silty sand natural geology.
531	29.20	1.80	0.72	0.00m-0.26m topsoil; 0.26m-0.68m mid red brown sandy clayey silt; 0.68m-0.72m+ silty sand natural geology.

## APPENDIX 2: Feature details

<i>Trench</i>	<i>Cut</i>	<i>Fill (s)</i>	<i>Type</i>	<i>Date</i>	<i>Dating evidence</i>
4	-	86	Cremation (Pot A)	Early Bronze Age	Pottery
9	1	55	Pit		
3	2	50-53	Ring Ditch	Bronze Age	
3	3	54	Ditch		
1	4	56-68	Ring Ditch	Bronze Age	
1	5	69, 70	Pit		
1	6	73-75	Pit		
1	7	76-82	Pit		
1	8	71, 72	Pit		
1	9	83	Pit		
1	10	84	Pit		
1	11	85	Pit		
4	12	87, 88	Ring Ditch	Early Bronze Age	Pottery
2	13	89-99	Ring Ditch	Bronze Age	
40	14	150	Ditch		
39	15	151	Ditch		
36	16	152	Ditch		
36	17	153	Pit/Treebole		
38	18	154	Ditch		
37	19	156	Ditch		
24	20	157, 158	Ditch Terminus		
26	21	159, 160	Ditch		
26	22	161	Ditch/Treebole		
28	23	162, 163	Ditch		
78	24	164	Gully		
59	25	165	Ditch		
59	26	166-169	Ring Ditch	Bronze Age	
59	27	170, 171	Pit		
64	28	172	Gully		
65	29	173-176	Ring Ditch	Bronze Age	
65	30	177	Ring Ditch	Bronze Age	
104	31	178	Posthole		
108	32	179	Gully		
108	33	180	Ditch/Furrow		
112	34	181	Pit	Neolithic	Pottery
122	35	182, 183	Ditch Terminus		
140	36	184	Ditch		
146	37	185	Ditch		
174	38	186	Posthole		
174	39	187	Posthole		
174	40	188	Ditch		
174	41	189	Pit		
187	42	190	Possible Gully		
188	43	191, 192	Possible Ring Ditch		
182	44	193	Possible Ring Ditch		
181	45	194, 195	Ring Ditch	Early Bronze Age	Pottery
181	46	196-198	Ring Ditch	Neolithic/Bronze Age	Pottery
231	47	199	Cremation	Early Bronze Age	Pottery
221	48	250	Large Pit	Early Bronze Age	Pottery
311	49	251	Gully	Roman or later?	Nail
312	100	252	Gully		
289	101	253	Pit	Early Iron Age	Early Iron Age
318	102	254	Pit		
322	103	255	Gully Terminus		
323	104	256	Cremation		
337	105	257	Gully		
337	106	258	Gully		
338	107	259	Gully Terminus		
337	108	260	Gully Terminus		
356	109	261-263	Pit		
357	110	264	Ditch	Roman	Pottery
363	111	265	Pit		
363	112	266	Gully Terminus		
372	113	267	Ditch		
373	114	268	Ditch		
374	115	269	Ditch		

<i>Trench</i>	<i>Cut</i>	<i>Fill (s)</i>	<i>Type</i>	<i>Date</i>	<i>Dating evidence</i>
374	116	270	Ditch		
374	117	271	Gully		
388	118	272, 273	Ditch Terminus		
389	119	274	Ditch	Bronze Age	Pottery
398	120	275	Gully		
407	121	276	Ditch		
407	122	277	Ditch	Early Iron Age	Pottery
409	123	279	Posthole		
409	124	278	Pit		
409	125	280	Posthole		
409	126	281	Ditch Terminus		
411	127	282-284	Ditch	Roman	Pottery
416	128	285	Ditch		
416	129	286	Pit		
416	130	287	Pit		
423	131	288	Gully		
423	132	289	Gully		
423	133	290	Ditch		
426	134	292	Ditch		
421	135	293-296	Pit		
421	136	297	Gully Terminus		
421	137	298	Pit		
429	138	299	Gully		
429	139	350	Gully	Late Iron Age	Pottery
430	140	351	Ditch Terminus		
430	141	352	Gully		
430	142	353	Treebole		
425	143	291	Post-Med Feature		
435	144	354	Gully		
440	145	355	Gully		
443	146	356-358	Ditch	Roman	Pottery
443	147	359	Gully		
446	148	360	Gully Terminus		
451	149	361	Gully		
448	200	362	Gully		
502	201	363, 366	Pit	Early Iron Age	Pottery
498	202	364	Gully Terminus	Bronze Age	Pottery
498	203	365	Gully Terminus	?Bronze Age	Association
506	204	367	Ditch		
486	205	368	Gully Terminus		
524	206	369, 370	Gully		

APPENDIX 3: Catalogue of Pottery

<i>Trench</i>	<i>Cut</i>	<i>Deposit</i>	<i>Sample</i>	<i>No</i>	<i>Wt (g)</i>	<i>Abrasion</i>	<i>Date</i>	<i>Description</i>
4	-	Pot A	-	91	1455	Fresh	EBA	Upper part of Late Style Collared Urn
4	-	86	6 Spit 1	13	22	Fresh	EBA	Undecorated wall and split wall fragments from Pot A
4	-	86	7 Spit 2	1	1	Fresh	EBA	Undecorated split wall fragment from Pot A
4	-	86	9 Spit 4	10	9	Fresh	EBA	Undecorated wall and split wall fragments from Pot A
4	12	87	-	4	30	Fresh to Light	EBA	Grog and flint tempered wall sherds
112	34	181	-	74	318	Variable	MN-LN	Peterborough Ware
112	34	181	21	53	116	Variable	MN-LN	Peterborough Ware
181	46	196	-	1	10	Light	EBA	Rim possibly from a Biconical Urn
231	47	199	27 Spit 1	1	1	Moderate	LN-EBA	Shell and grog tempered wall fragment
231	47	199	27 Spit 5	1	1	Heavy	LN-EBA	Split grog tempered wall fragment (same vessel as in Spit 6)
231	47	199	27 Spit 6	6	7	Heavy	LN-EBA	Split grog tempered wall fragment (same vessel as in Spit 5)
221	48	250	-	6	15	Light	EBA-MBA	Grog and flint tempered wall fragments
221	48	250	28	1	2	Light	EBA-MBA	Grog and flint tempered wall fragments
289	101	253	-	5	37	Light	Earliest IA	Decorated sherds from a carinated vessel
289	101	253	30	16	29	Light	Earliest IA	Wall fragments from the above vessel
318	102	254	31	27	13	Heavy	Indet	Split shell tempered wall fragments
356	109	261	35	1	2	Fresh	Indet	Flint tempered wall sherd
357	110	264	-	35	204	Light to Heavy	Early Roman	'Belgic' bowl fragments; Neck from grog tempered storage jar; fine reduced ware wall fragments
389	119	274	-	1	5	Fresh	MBA	Densely flint tempered wall sherd
407	122	277	-	37	146	Fresh to Moderate	Earliest IA	Sherds in sandy and shell tempered wares including rim from vessel with angled upper shoulder
411	127	282	-	2	3	Heavy	Roman	Greyware wall sherds
411	127	283	-	1	18	Light	Roman	Coarse sandy wall sherd
429	139	350	-	5	9	Fresh	LIA	'Belgic' flint and grog tempered wall sherds
443	146	357	-	3	44	Heavy	Roman	Base sherds in greyware and coarse sandy ware; fine reduced ware wall fragment
502	201	363	-	17	74	Fresh to Light	Early IA	Wall and shoulder fragments in sandy fabrics with added quartzite
502	201	363	56	13	21	Light	Early IA	Wall sherds in sandy fabrics with added quartzite
498	202	364	57	78	110	Light	MBA	Wall and shoulder sherds from Sub-Biconical Urn
358	-	Nat	-	4	151	Fresh	LIA	Refitting wall sherds
	<b>Totals</b>			507	2853			



APPENDIX 4: Catalogue of Bone

<i>Tr.</i>	<i>Cut</i>	<i>Deposit</i>	<i>Sample</i>	<i>Type</i>	<i>Date</i>	<i>No Fragments</i>	<i>Wt (g)</i>	<i>Cattle</i>	<i>Horse</i>	<i>Sheep/ goat</i>	<i>Pig</i>	<i>Dog</i>	<i>Bird</i>	<i>Unid</i>
3	2	51		Ditch	BA	1	2							1
2	13	91		Ditch	BA	7	24							7
36	16	152		Ditch	-	28	510		1					27
59	26	166		Ditch	BA	4	30							4
221	48	250		Pit	EBA	4	48							4
221	48	250	28	Pit	EBA	2	2							2
289	101	253		Pit	EIA	2	2							2
357	110	264		Ditch	Rom	13	244		1			4	1	7
363	111	265		Pit	-	22	18			1				21
407	122	277		Ditch	EIA	41	232	1			1	1		38
443	146	357		Ditch	Rom	2	24							2
502	201	363		Pit	EIA	4	60				4			
502	201	366		Pit	EIA	4	64							4
			Total			134	1260							

APPENDIX 5: Catalogue of Burnt Bone

<i>Trench</i>	<i>Cut</i>	<i>Deposit</i>	<i>Wt (g)</i>	<i>Max. Frag. Size (mm)</i>	<i>Colour</i>	<i>Comments / Identified</i>
4	Pot A	86	5	25	buff-white	human; incus (spit 3)
231	47	199	158	24	white	human; cranial, fragmented tooth crowns and roots, C1
289	101	253	2	27	grey-white	Unidentified animal long bone shaft fragment
363	111	265	4	17	grey	Unidentified animal
502	201	363	58	39	white	sheep/goat
		Total	227			

APPENDIX 6: Catalogue of Struck Flint

<i>Trench</i>	<i>Cut</i>	<i>Deposit</i>	<i>Type</i>
112	34	181	3 Intact flakes; 3 Broken flakes; 4 Spalls; Scraper
221	48	250	Intact flake
502	201	366	Intact flake; Intact blade (burnt)

APPENDIX 7: Catalogue of Ceramic Building Material

<i>Trench</i>	<i>Cut</i>	<i>Deposit</i>	<i>Type</i>	<i>No</i>	<i>Wt (g)</i>
425	143	291	Layer	3	295

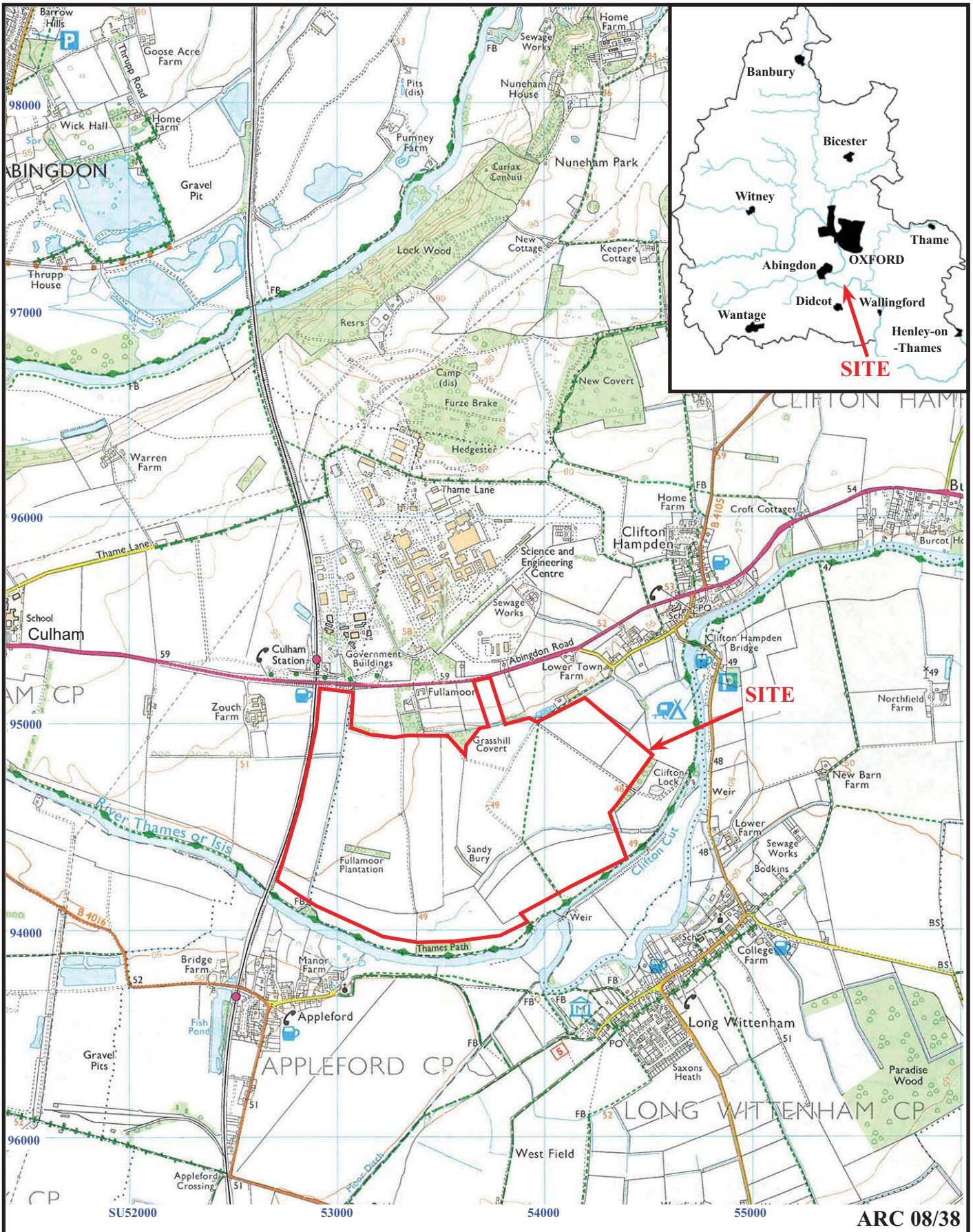
APPENDIX 8: Catalogue of stone

<i>Trench</i>	<i>Cut</i>	<i>Deposit</i>	<i>Type</i>	<i>Date</i>	<i>Sample no</i>	<i>No</i>	<i>Wt (g)</i>	
9	1	55	Pit	-	1	45	1800	Burnt stone
112	34	181	Pit	Neolithic	21	20	15	tiny fragments
231	47	199	Cremation	EBA	27	1	<1	tiny fragment
356	109	261	Pit	-	35	45	904	burnt stone
498	202	364	Gully slot	BA	57	c.80	2100	Burnt stone
498	203	365	Gully slot	?BA	58	30	102	Burnt stone

APPENDIX 9: Charred Plant remains and Charcoal

<i>Trench</i>	<i>Cut</i>	<i>Deposit</i>	<i>Type</i>	<i>Date</i>	<i>Sample</i>	<i>Seeds</i>	<i>Charcoal Over 2mm</i>	<i>Spit No</i>
4		86	Fill of urn A	EBA			xxx	Spit 2
4		86	Fill of urn A	EBA			xxx	Spit 3
4		86	Fill of urn A	EBA			x	Spit 4
112	34	181	Pit	Neolithic	21	50g hazelnut shell fragments		
231	47	199	Cremation burial	EBA	27	weed seed (1)	x	Spit 1
231	47	199	Cremation burial	EBA	27		x	spit 4
231	47	199	Cremation burial	EBA	27		xxx	spit 6
231	47	199	Cremation burial	EBA	27		x	spit 7
231	47	199	Cremation burial	EBA	27		x	spit 9
356	109	261	Pit	Roman	35		x	
498	202	364	Gully	BA	57		x	
498	203	365	Gully	?BA	58	weed seeds (4)		

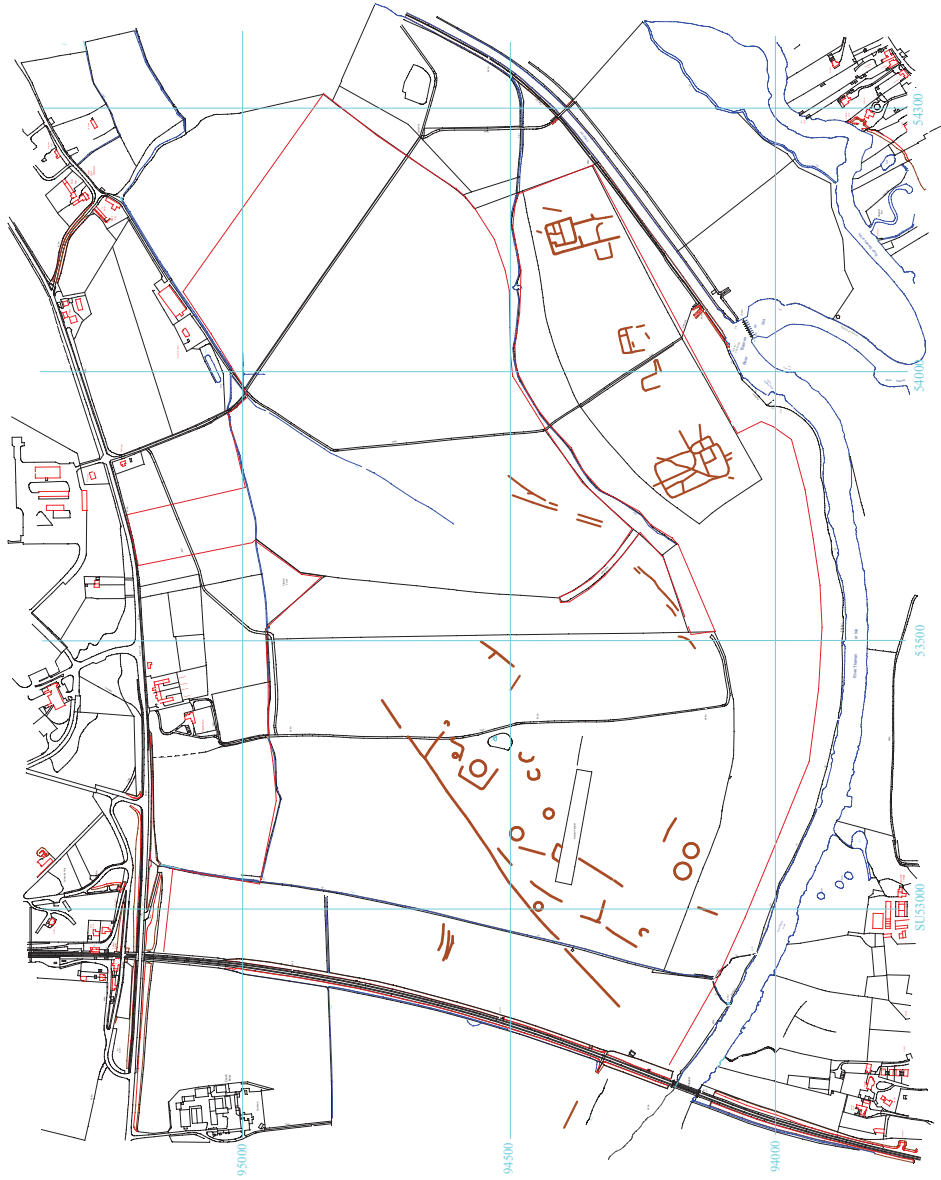
x=occasional, xx=moderate, xxx=frequent



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Figure 1. Location of site within in relation to Culham, Clifton Hampden and Abingdon and within Oxfordshire.

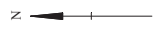
Reproduced from Ordnance Survey Explorer 170 at 1:12500  
Ordnance Survey Licence 100025880



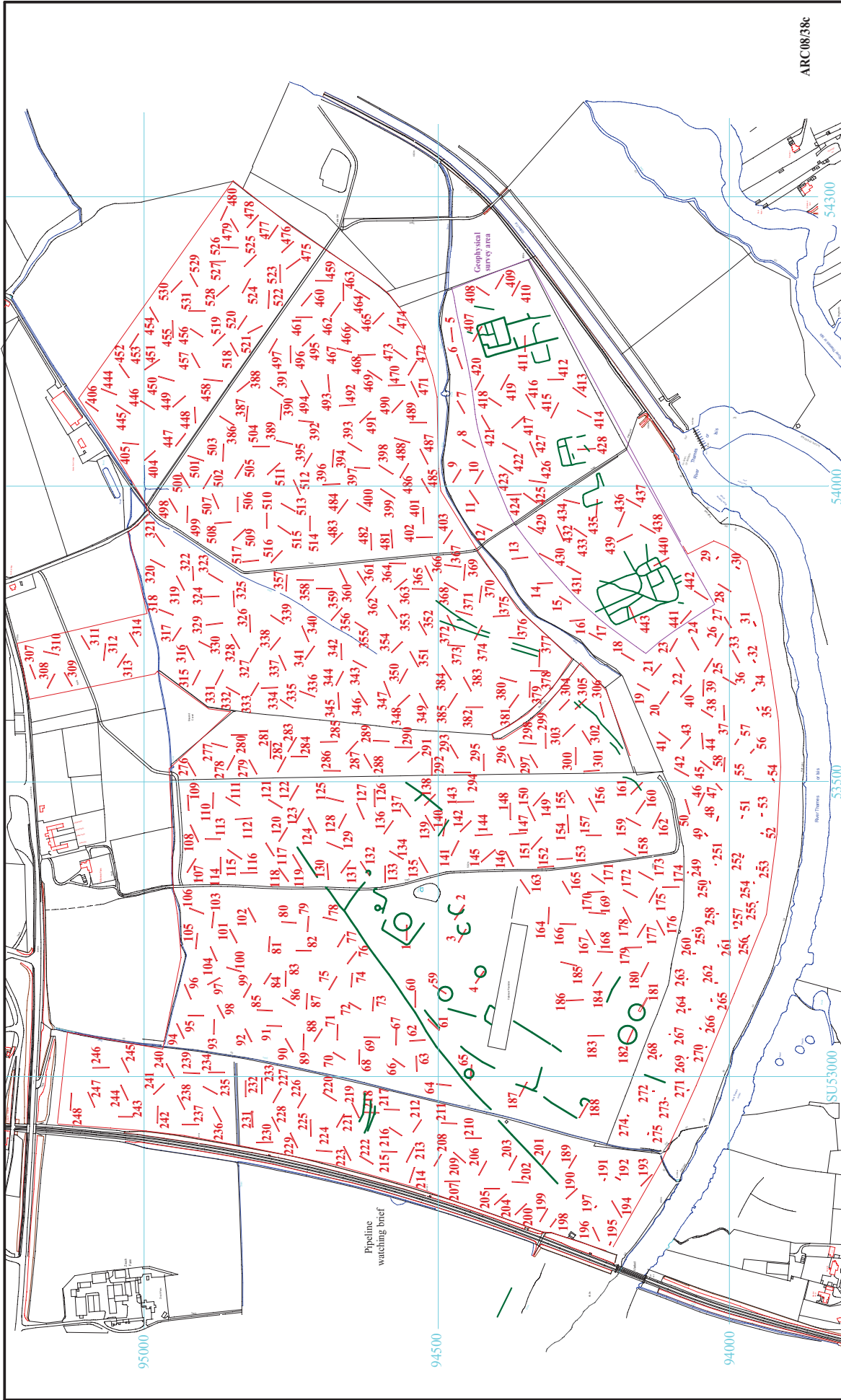
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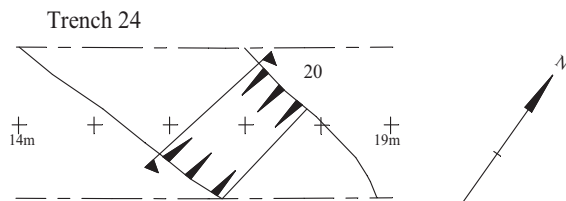
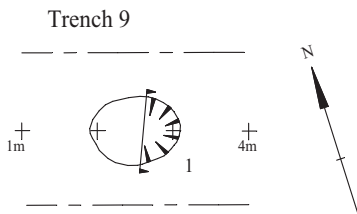
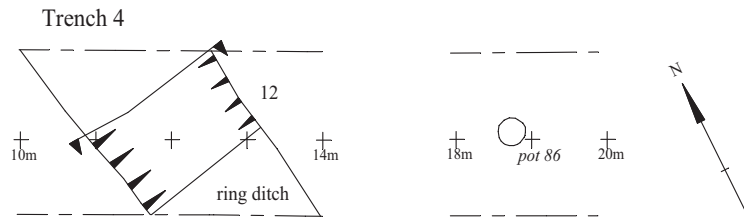
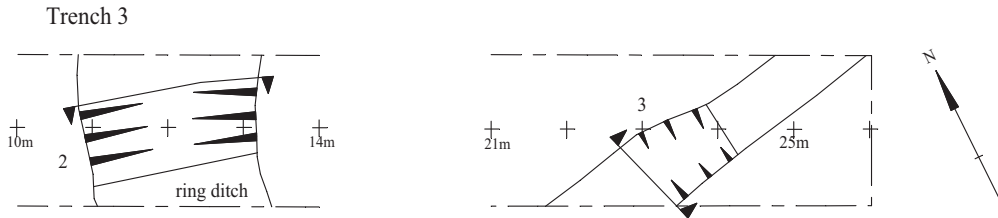
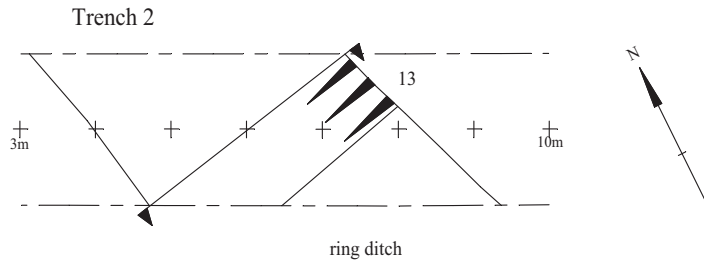
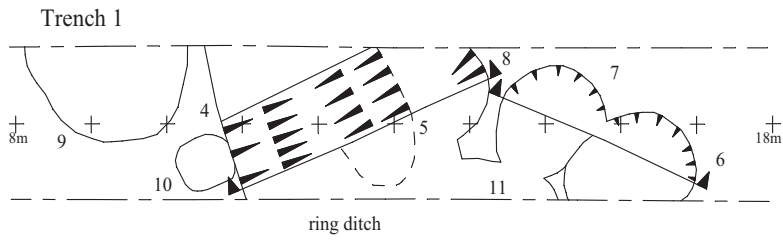
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Figure 2. Site area, showing known cropmarks plots within.









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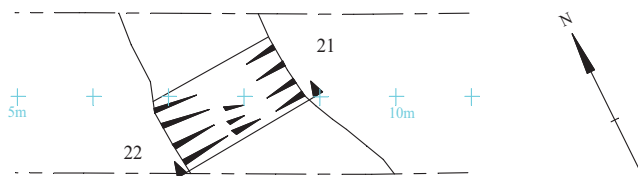
Land off Abingdon Road, Culham, Oxfordshire, 2013  
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Figure 4. Detail of trenches.

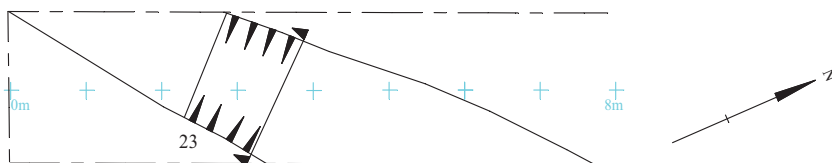


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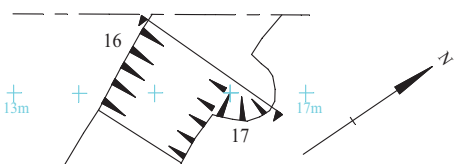
Trench 26



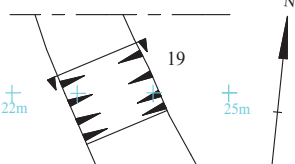
Trench 28



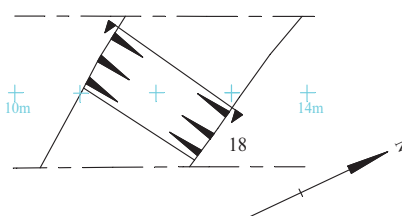
Trench 36



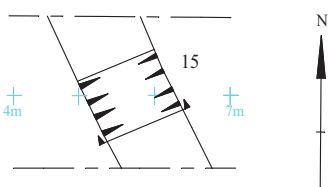
Trench 37



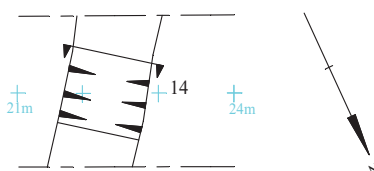
Trench 38



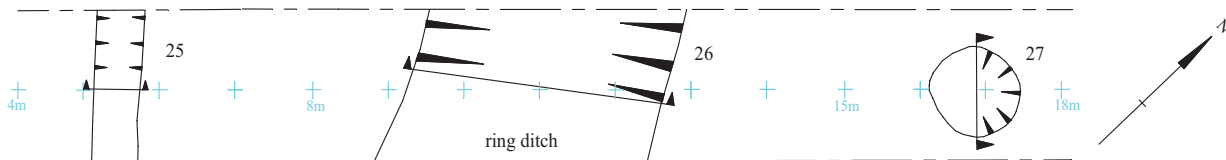
Trench 39



Trench 40



Trench 59



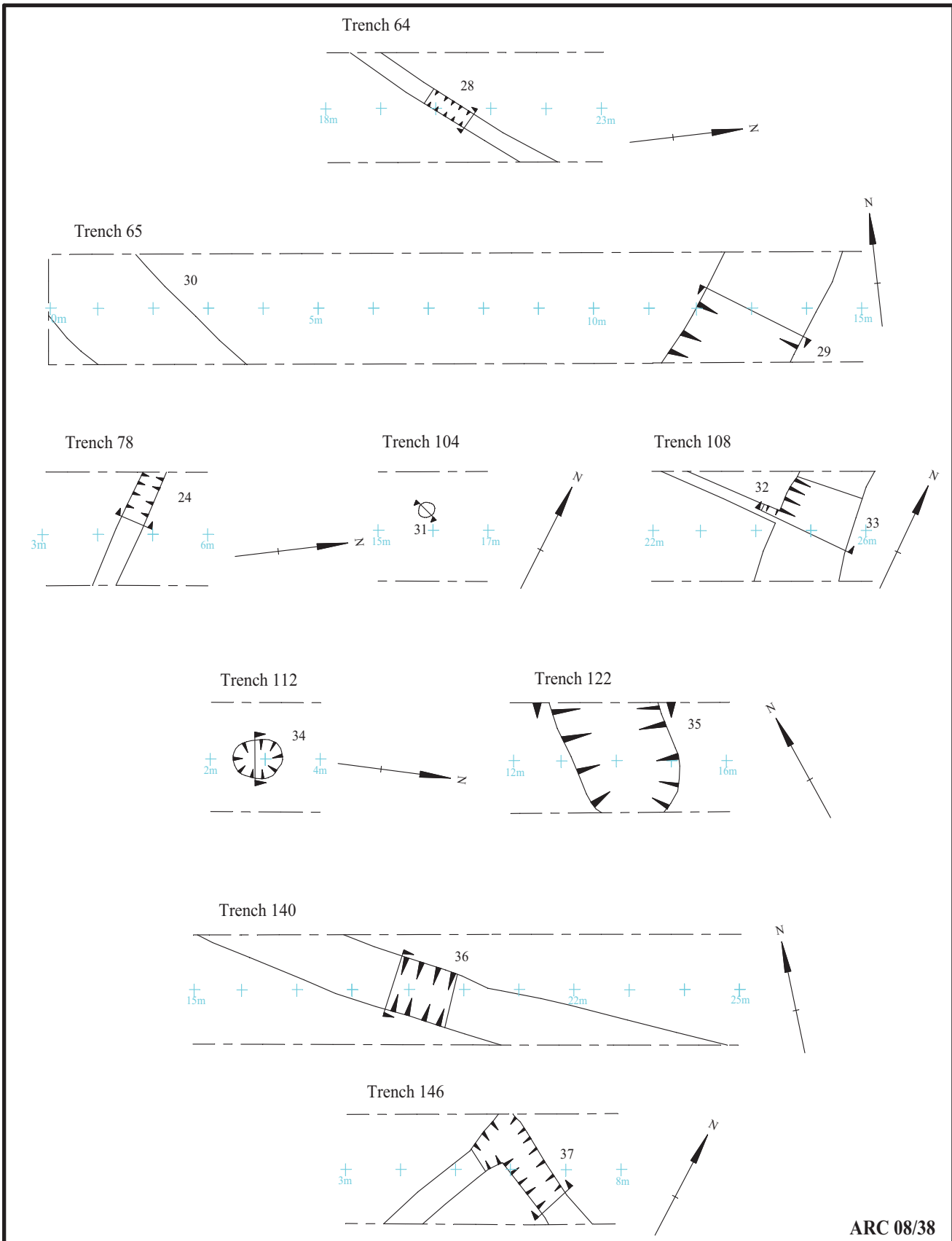
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Figure 5. Detail of trenches.



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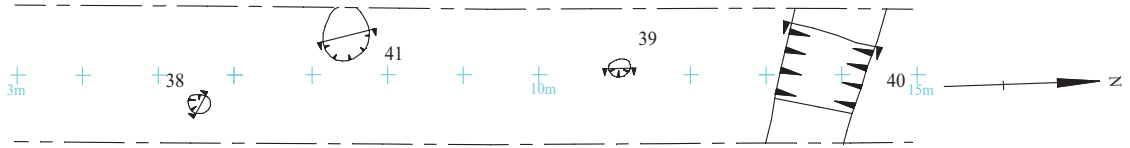
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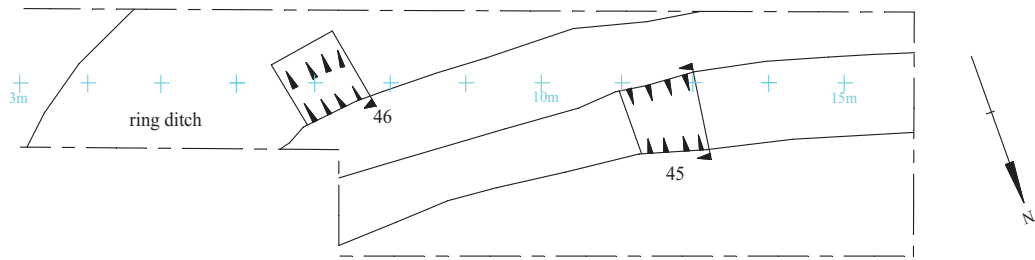
Figure 6. Detail of trenches.



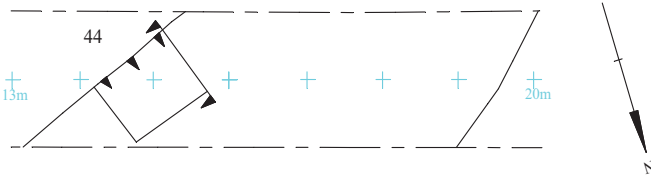
Trench 174



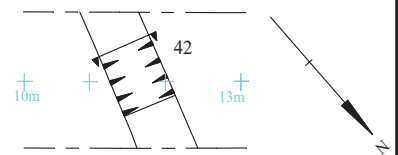
Trench 181



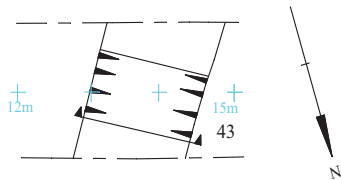
Trench 182



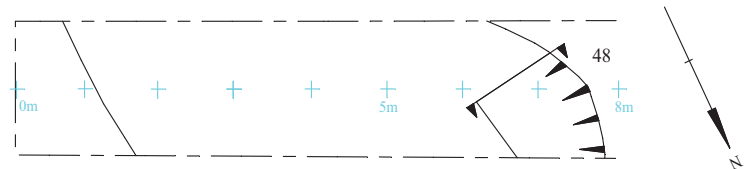
Trench 187



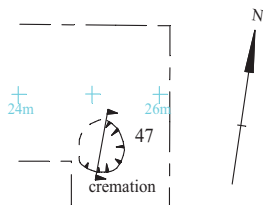
Trench 188



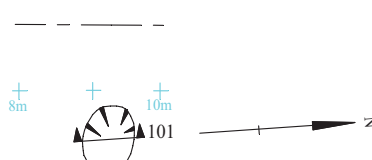
Trench 221



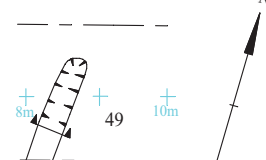
Trench 231



Trench 289



Trench 311



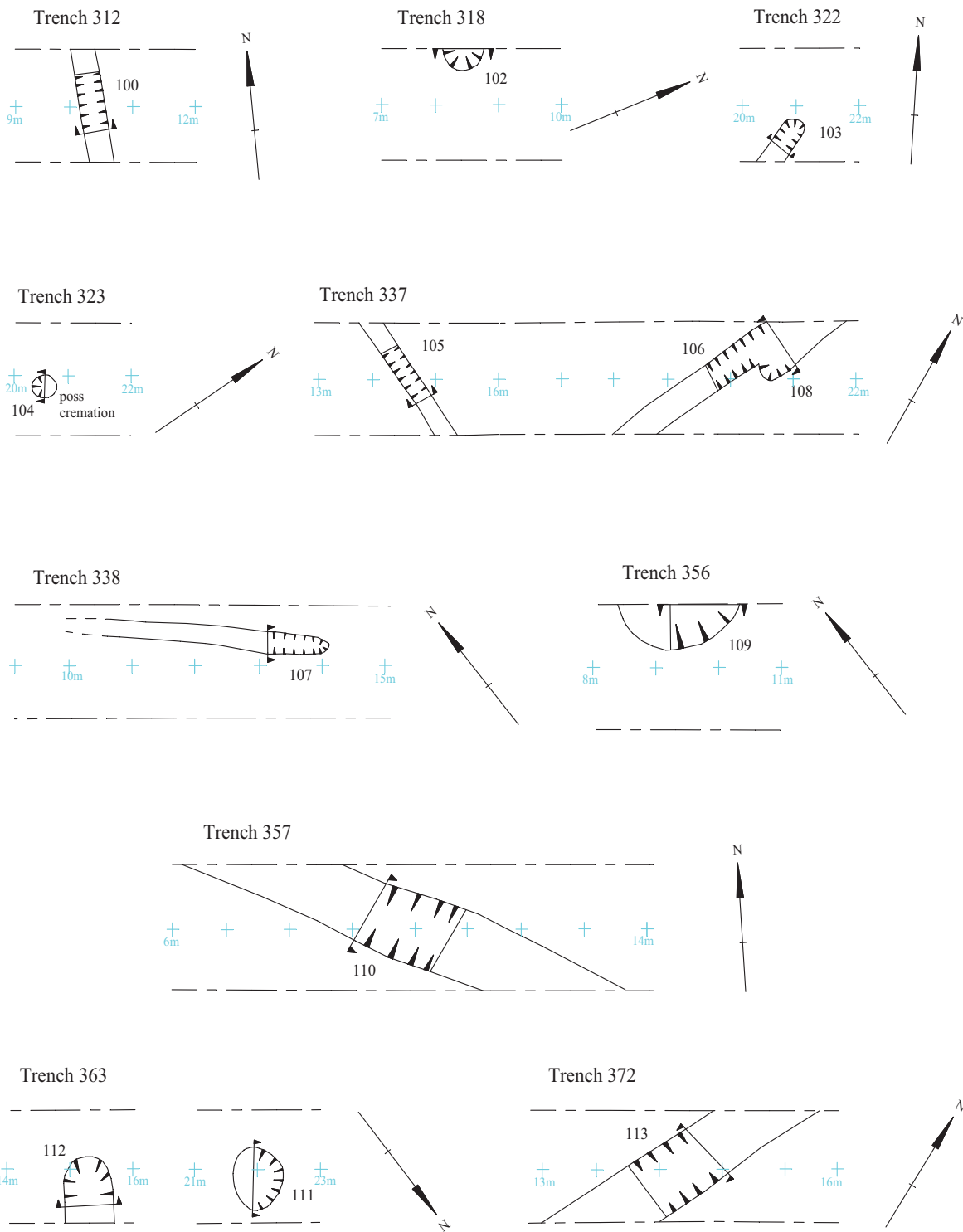
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Figure 7. Detail of trenches.



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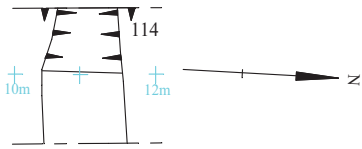
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Figure 8. Detail of trenches.

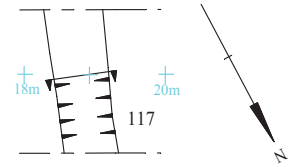
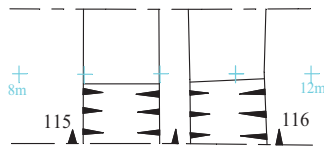


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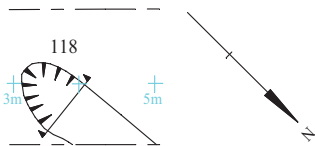
Trench 373



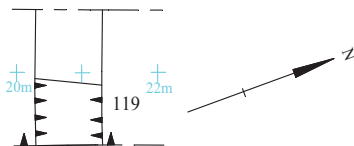
Trench 374



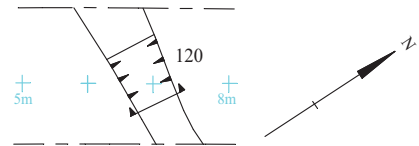
Trench 388



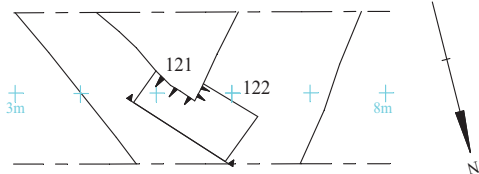
Trench 389



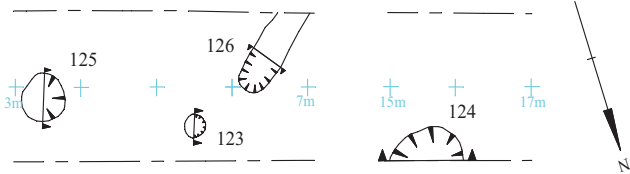
Trench 398



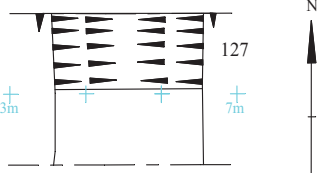
Trench 407



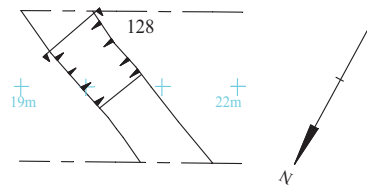
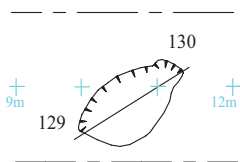
Trench 409



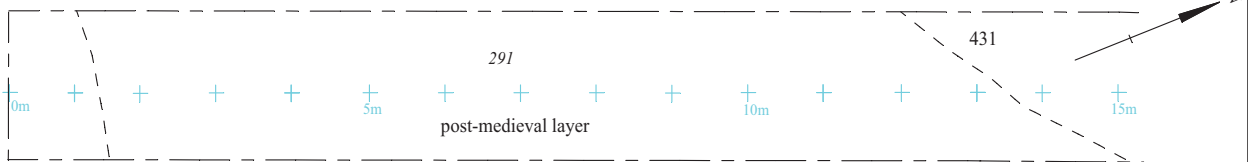
Trench 411



Trench 416



Trench 425



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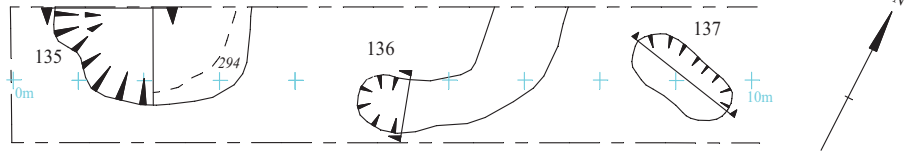
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Figure 9. Detail of trenches.

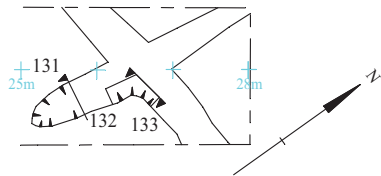


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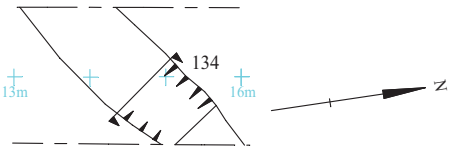
Trench 421



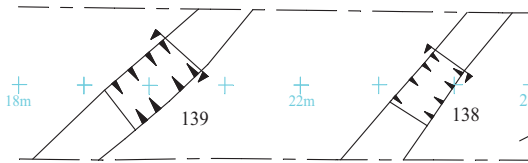
Trench 423



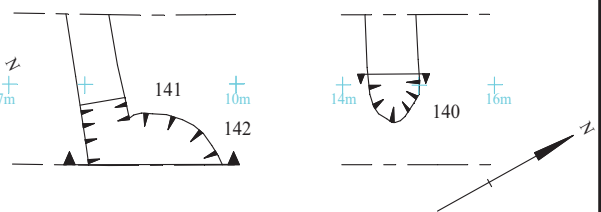
Trench 426



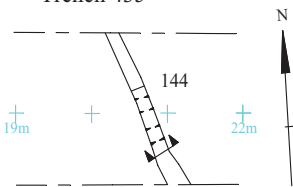
Trench 429



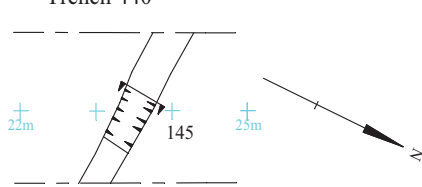
Trench 430



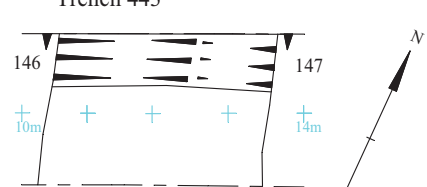
Trench 435



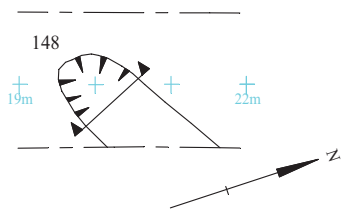
Trench 440



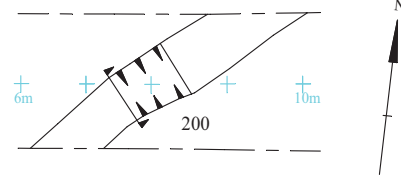
Trench 443



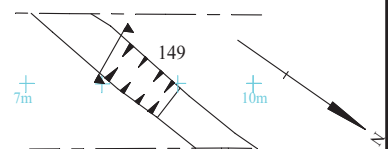
Trench 446



Trench 448



Trench 451



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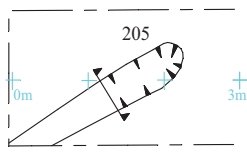
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Figure 10. Detail of trenches.

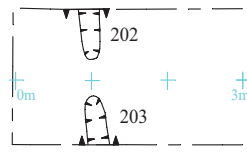




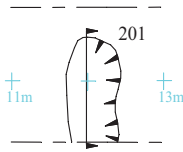
Trench 486



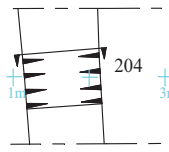
Trench 498



Trench 502



Trench 506



Trench 524

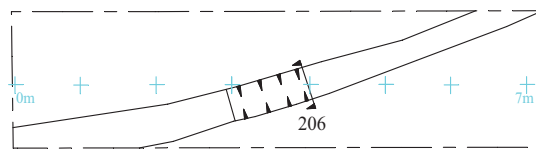
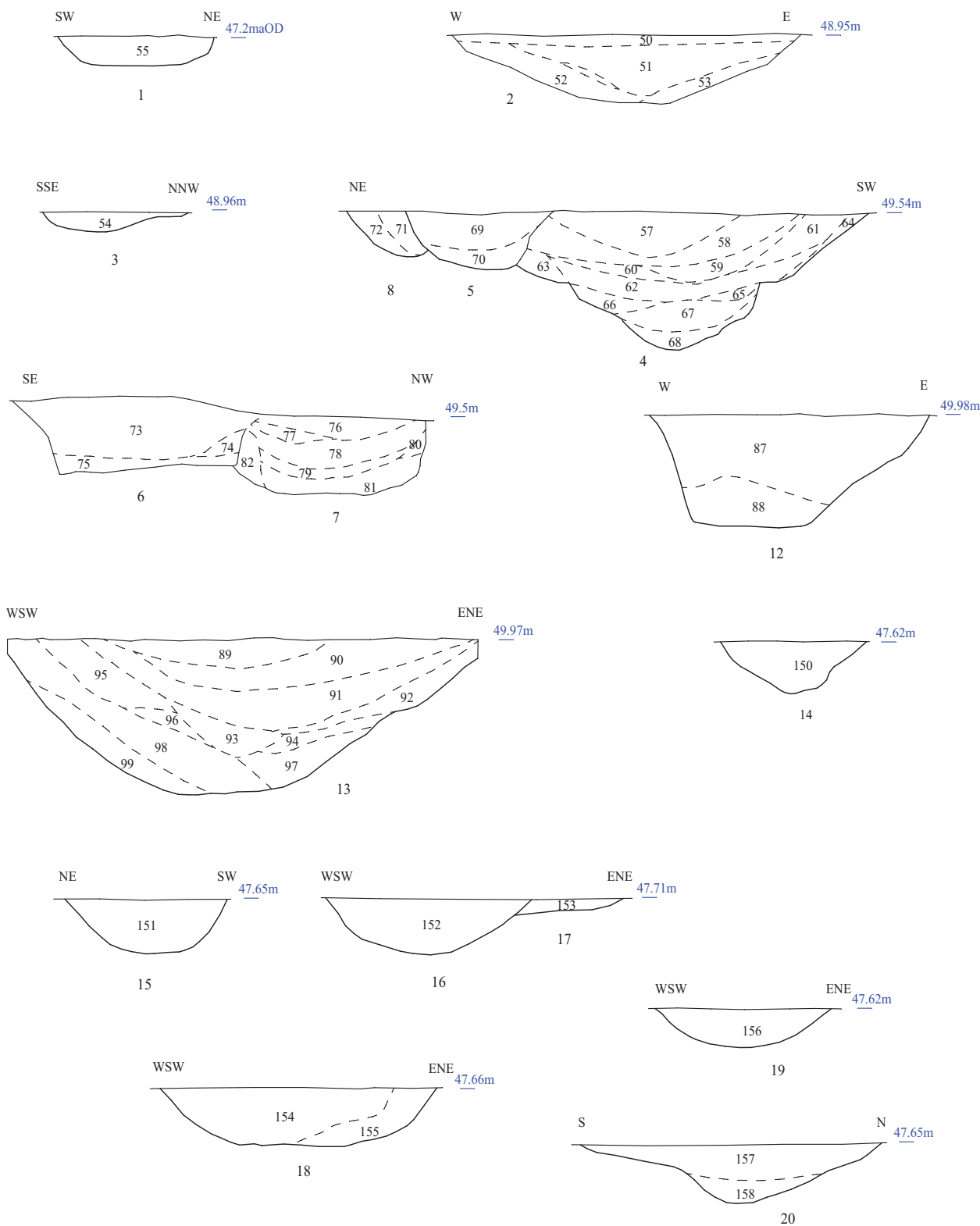


Figure 11. Detail of trenches.



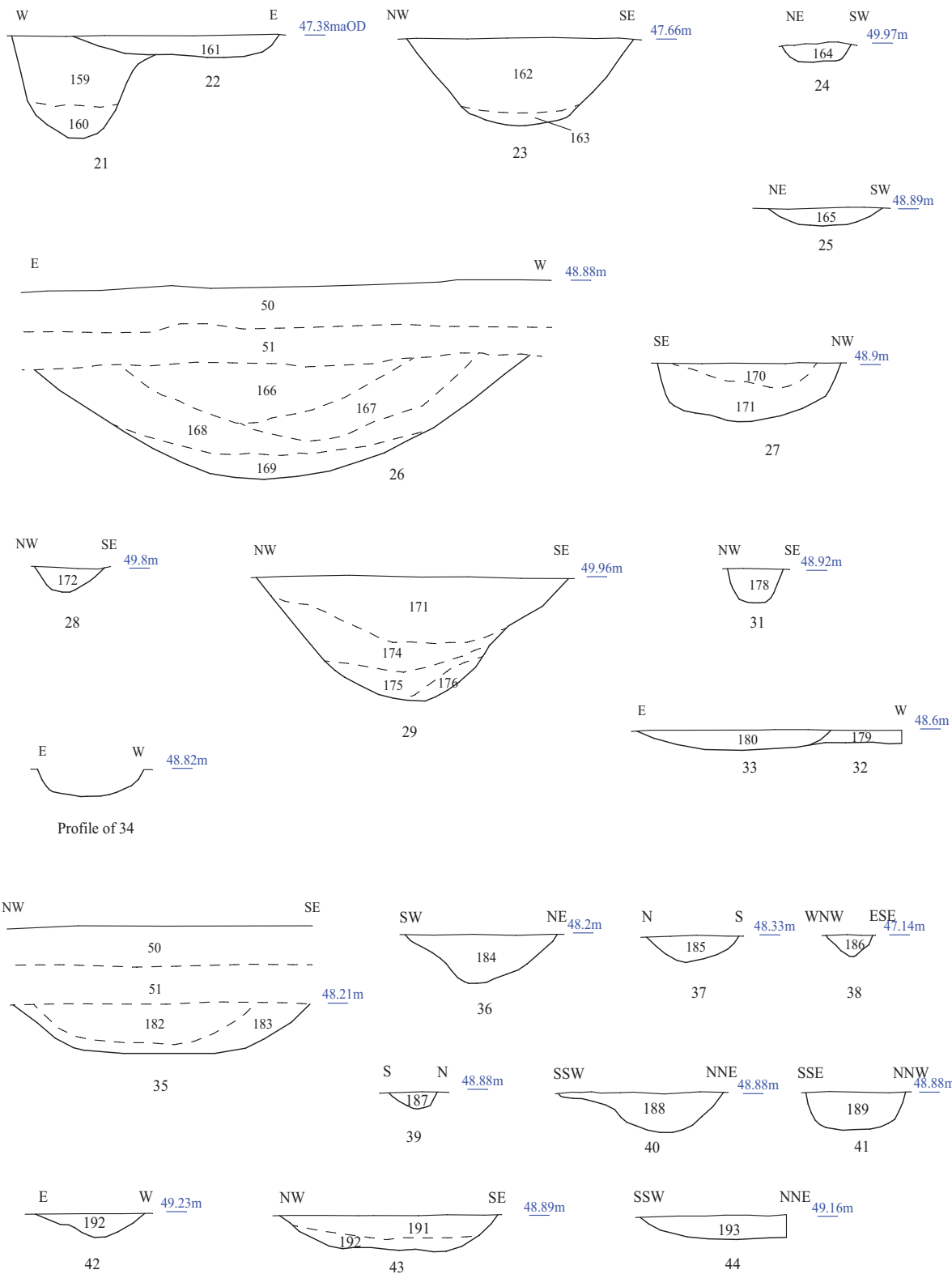


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Figure 12. Sections.



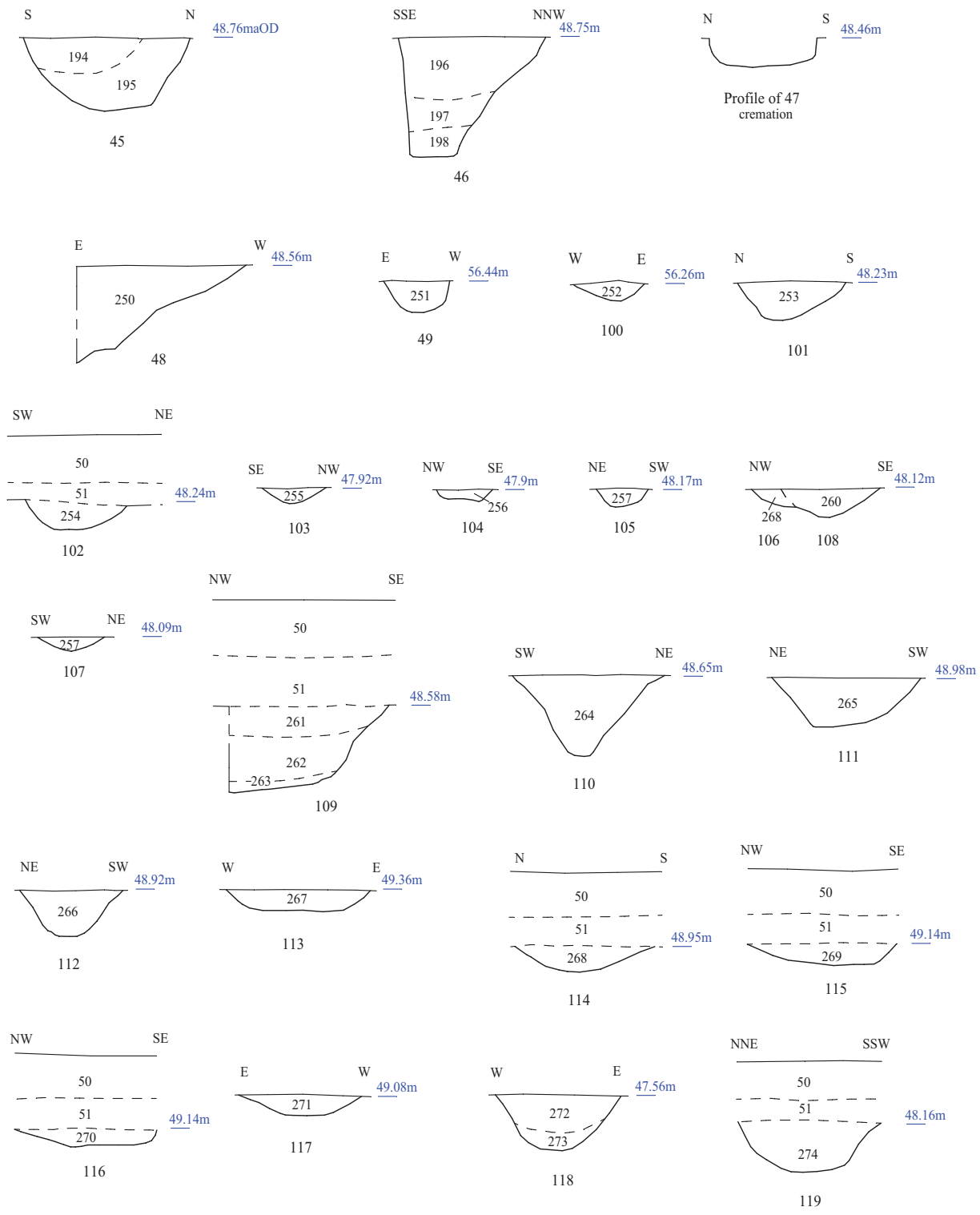


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Figure 13. Sections.



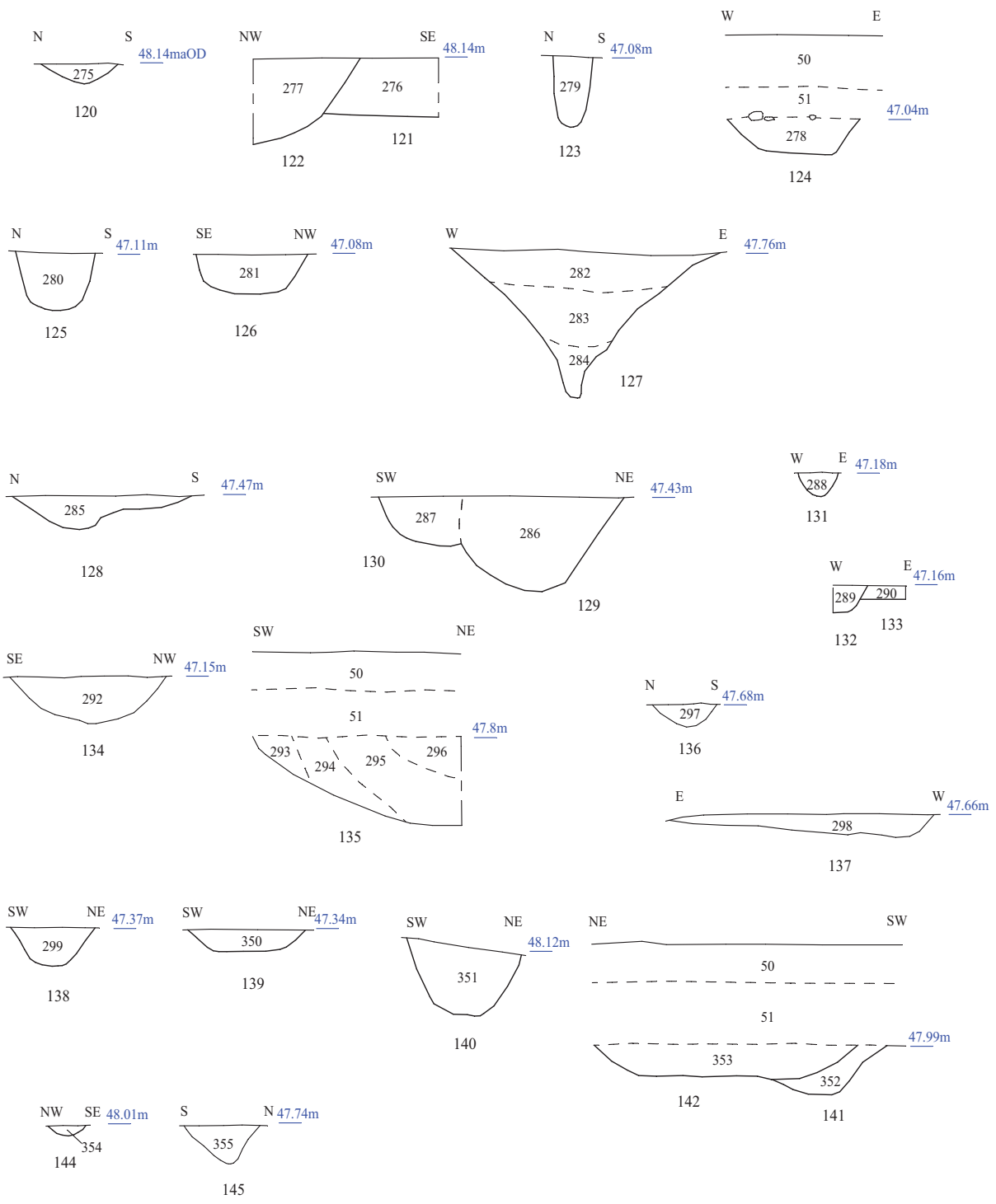


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Figure 14. Sections.



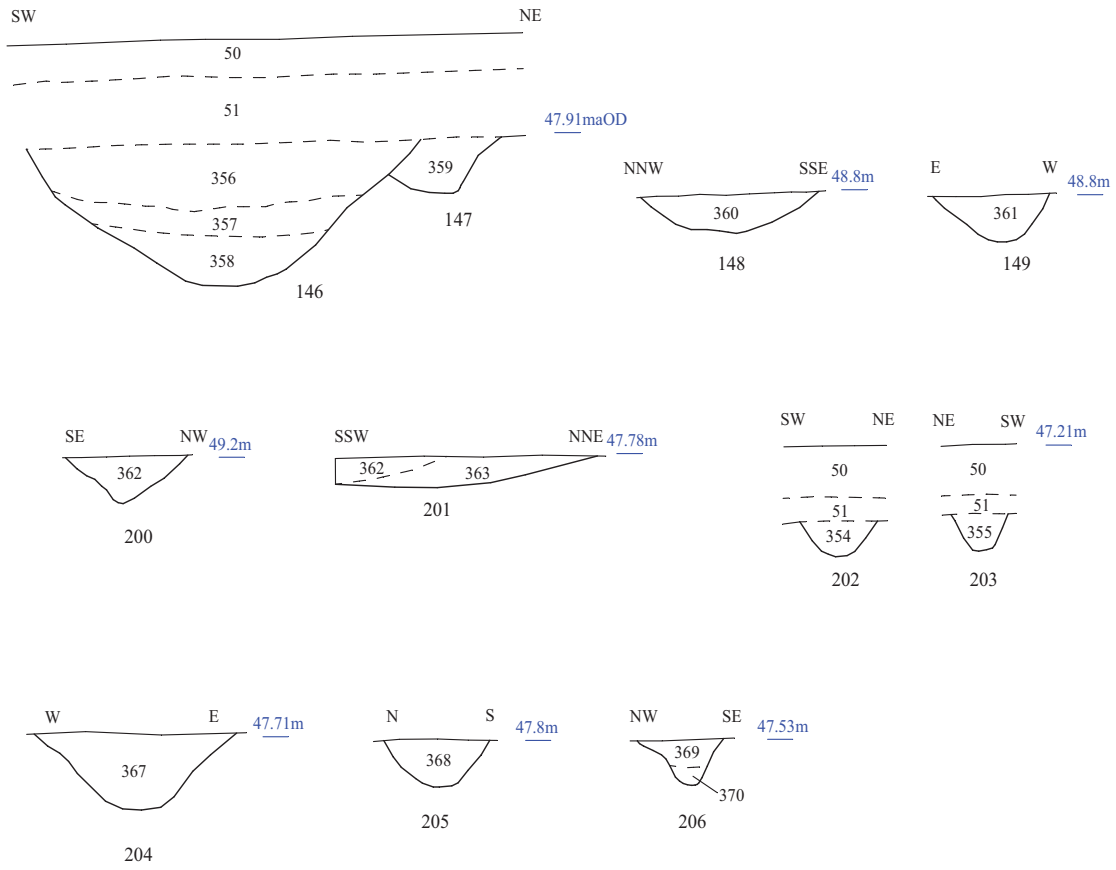


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Figure 15. Sections.  
0 1m

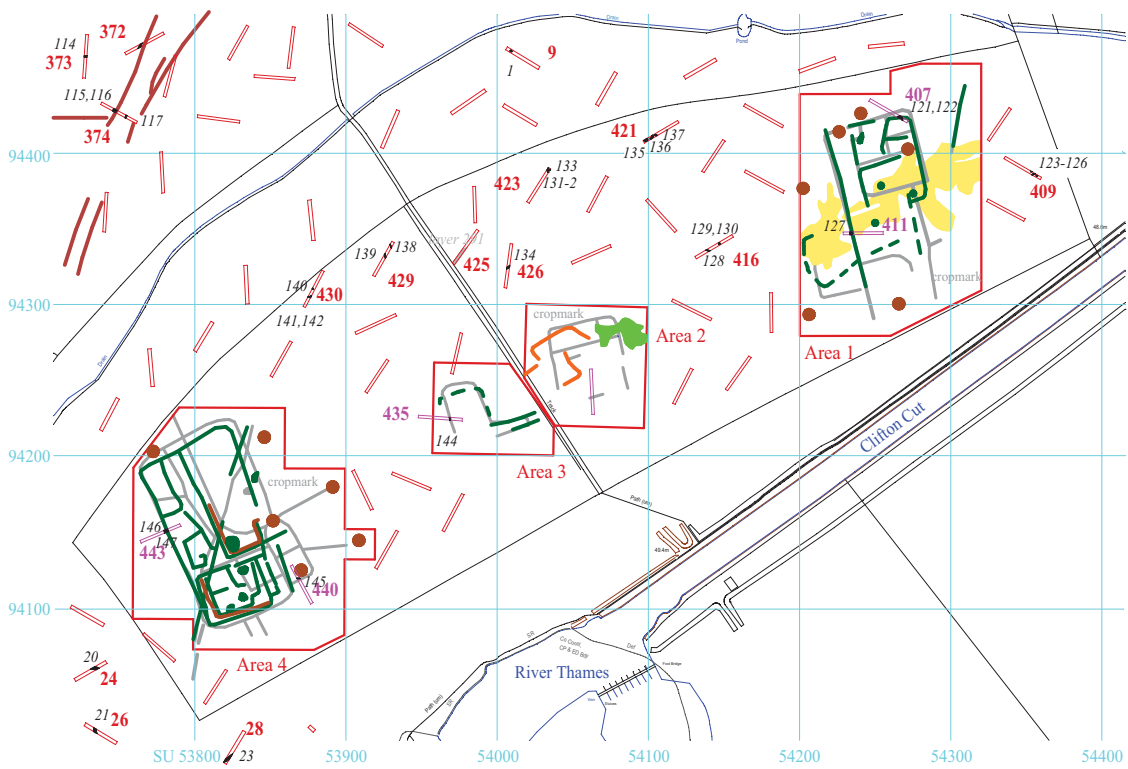




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Figure 16. Sections.  
0 1m



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Figure 17. Features in trenches investigating cropmark complexes coupled with recent geophysical interpretation.







94200

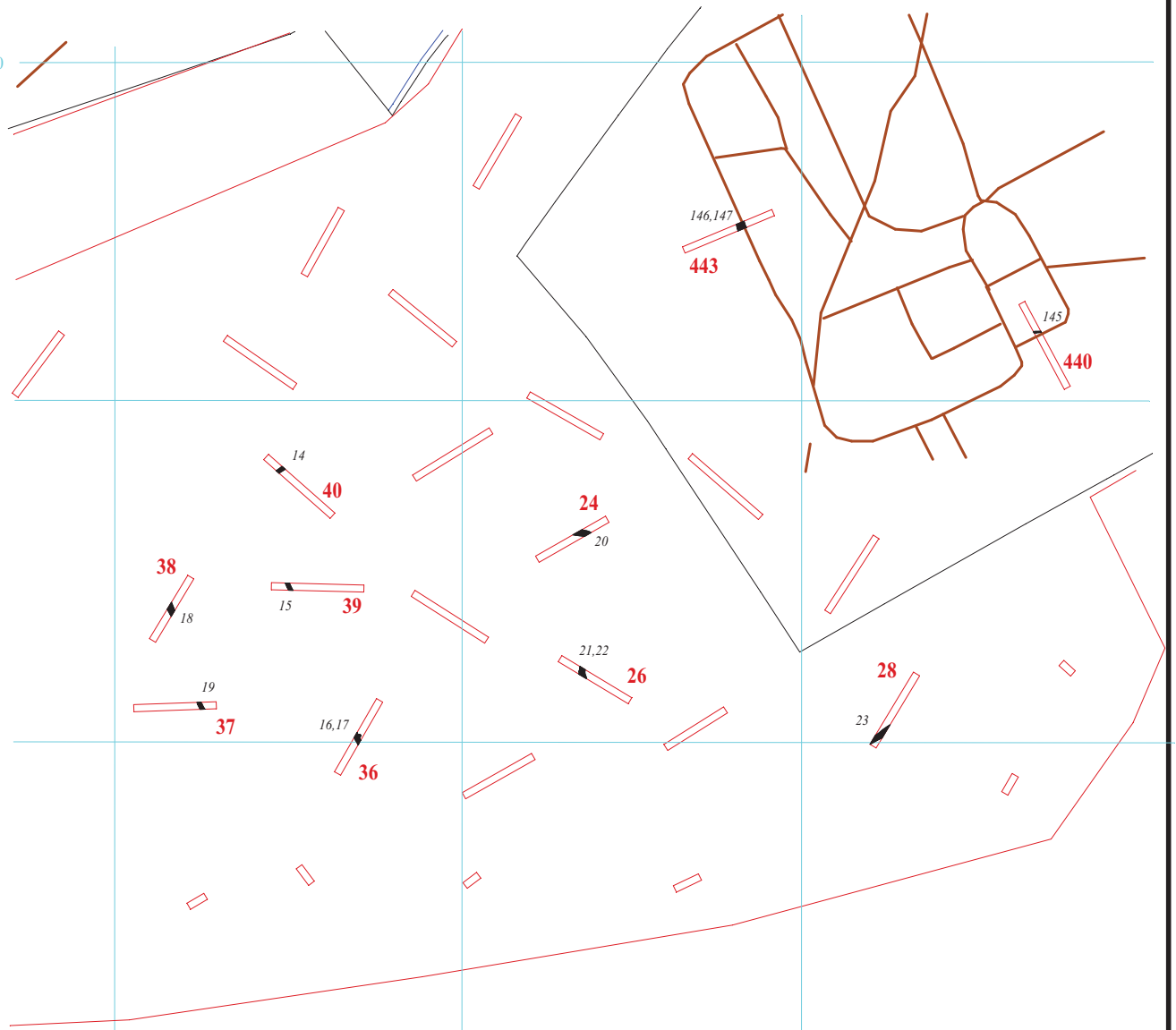
94100

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Figure 19. Features in grouping to west of cropmark complexes.



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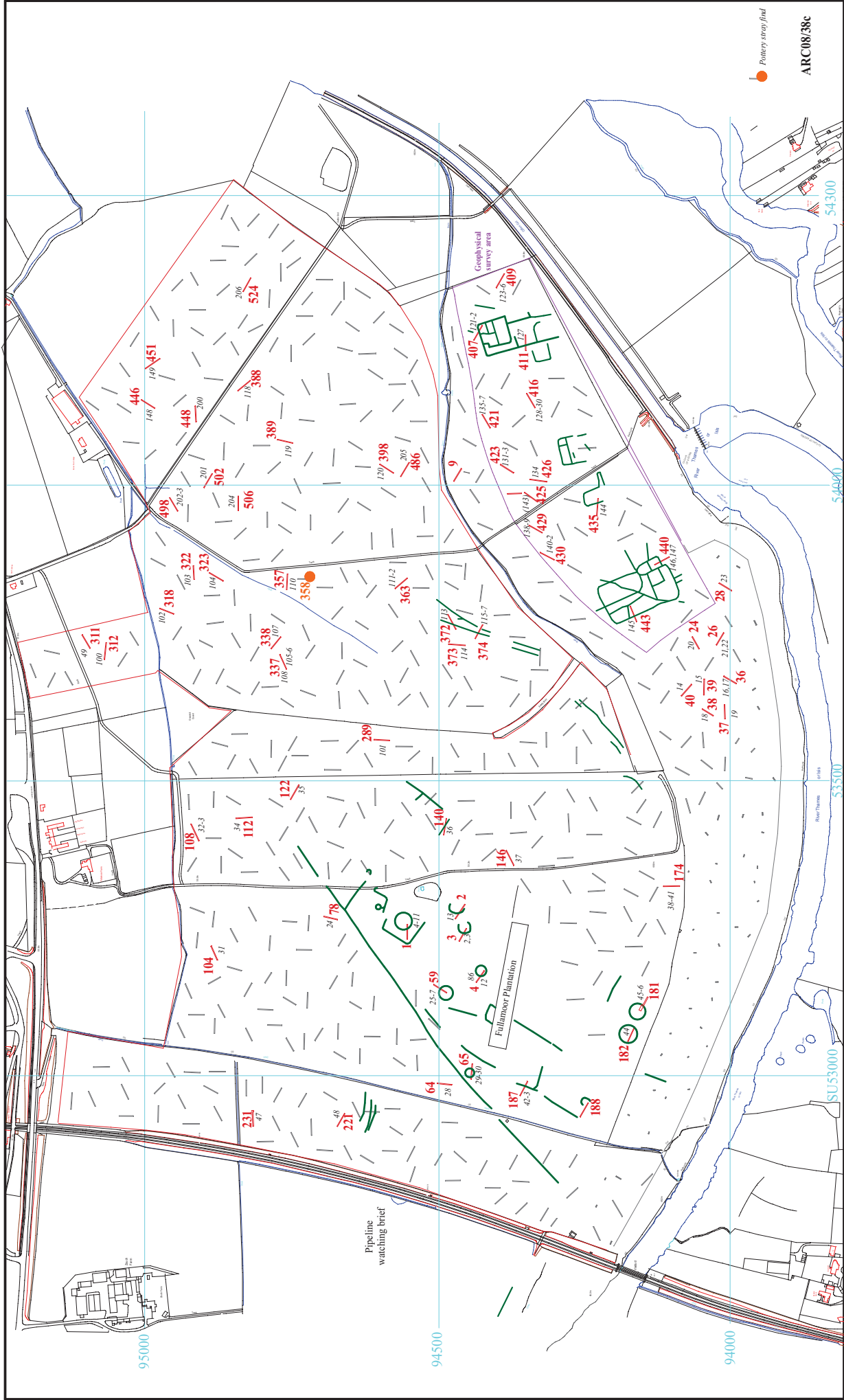


Figure 20. Location of trenches with features.



Plate 1. Trench 1, looking east, Scales: horizontal 2m and 1m, vertical 0.5m.



Plate 2. Trench 2, looking south east, Scales: horizontal 2m and 1m, vertical 0.5m.

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Plates 1 - 2.

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Plate 3. Trench 3, looking south east, Scales: horizontal 2m and 1m, vertical 0.3m.



Plate 4. Trench 4, looking south east, Scales: horizontal 2m and 1m, vertical 0.5m.

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Plates 3 - 4.

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Plate 5. Trench 26, looking north west, Scales: horizontal 2m and 1m, vertical 0.5m.



Plate 6. Trench 38, looking north east, Scales: horizontal 2m and 1m, vertical 0.5m.

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Plates 5 - 6.

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Plate 7. Trench 140, looking west north west, Scales: horizontal 2m and 1m, vertical 0.5m.



Plate 8. Trench 231, looking east, Scales: horizontal 2m and 1m, vertical 0.5m.

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Plates 7 - 8.

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Plate 9. Trench 312, looking east, Scales: 2m and 1m.



Plate 10. Trench 337, looking north east, Scales: 2m and 1m.

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Plates 9 - 10.

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Plate 11. Trench 411, looking west, Scales: 2m and 1m.



Plate 12. Trench 443, looking east, Scales: horizontal 2m and 1m, vertical 0.5m

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Plates 11 - 12.

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Plate 13. Trench 1, ring ditch slot (4) and pits (5 and 8) looking south east,  
Scales: horizontal 2m, vertical 1m and 0.5m.



Plate 14. Trench 2, ring ditch slot (13) looking north, Scales: 2m and 1m.

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Plates 13 - 14.

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Plate 15. Trench 3, ring ditch slot (2) looking north, Scales: 2m and 0.5m.

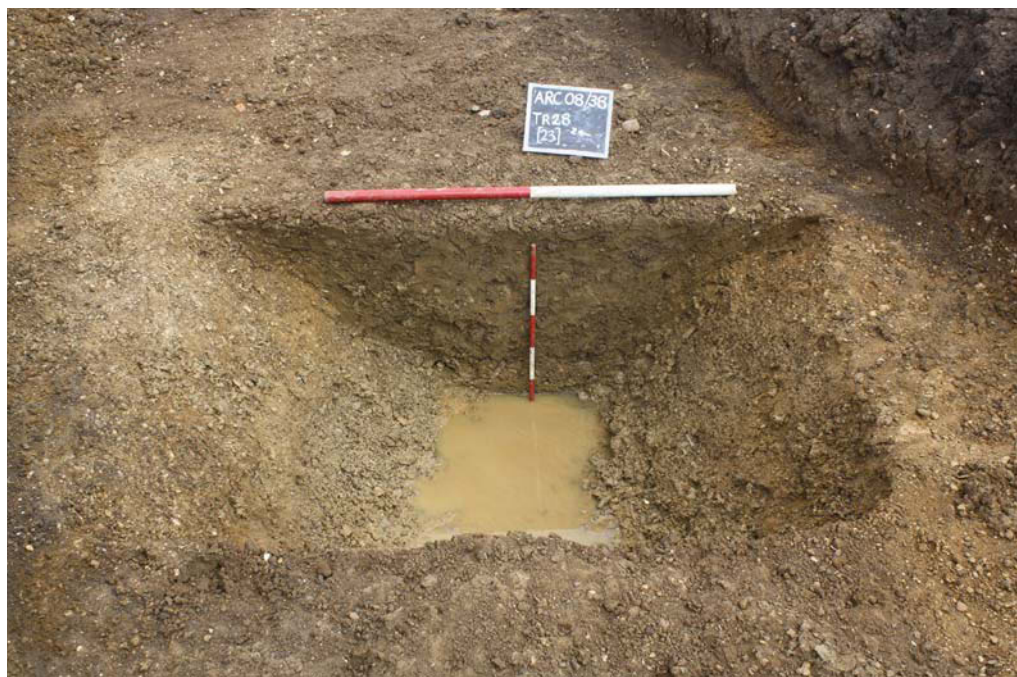


Plate 16. Trench 28, ditch slot (23), looking north east, Scales: 1m and 0.5m.

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Plates 15 - 16.

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Plate 17. Trench 59, ring ditch slot (26) looking north, Scales: 2m and 1m.



Plate 18. Trench 65, ditch slot (29), looking north, Scales: 2m and 0.5m.

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Plates 17 - 18.

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Plate 19. Trench 181, ring ditch slot (45) looking north west, Scales: 1m and 0.3m.



Plate 20. Trench 356, pit 109, looking north east, Scales: 1m and 0.5m.

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Plates 19 - 20.

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Plate 21. Trench 411, enclosure ditch slot (127) looking north, Scales: 2m and 0.5m.



Plate 22. Trench 443, enclosure ditches 146/7, looking north north west, Scales: horizontal 2m, vertical 1m and 0.3m.

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Plates 21 - 22.

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Plate 23. Trench 4, remains of vessel (86) looking east, Scales: 0.5m and 0.1m.

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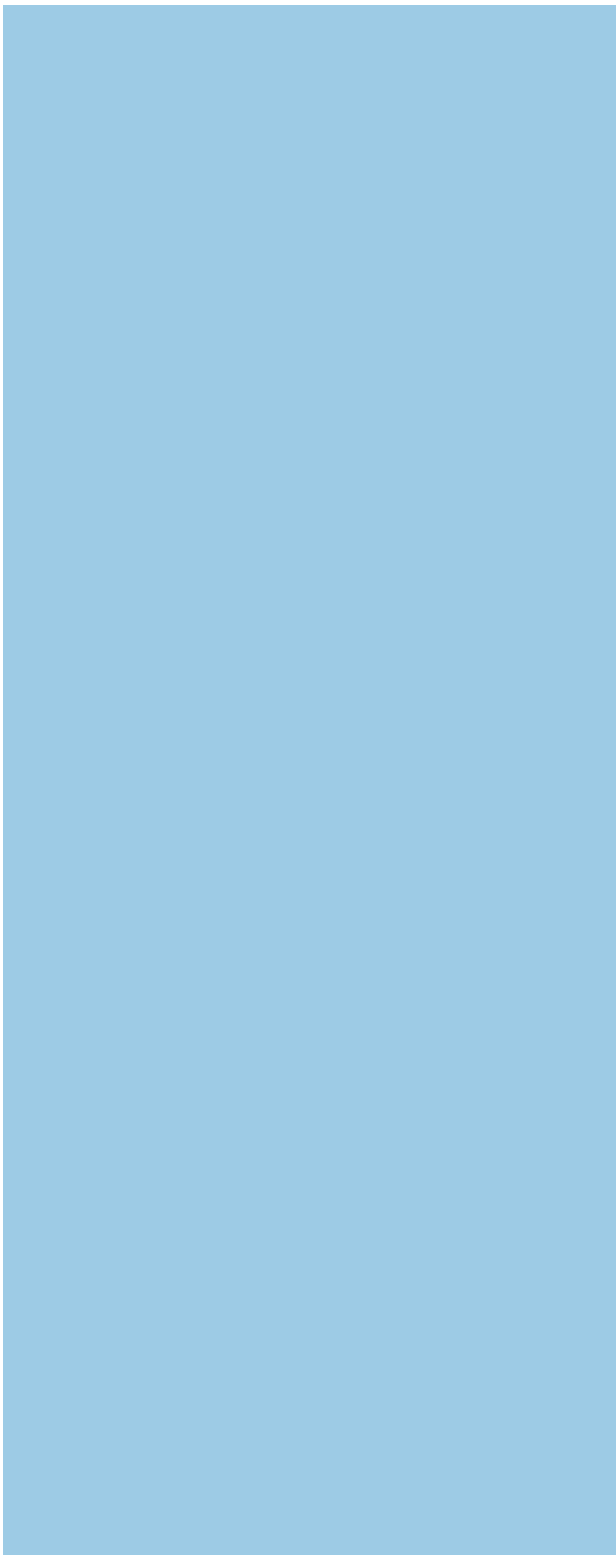
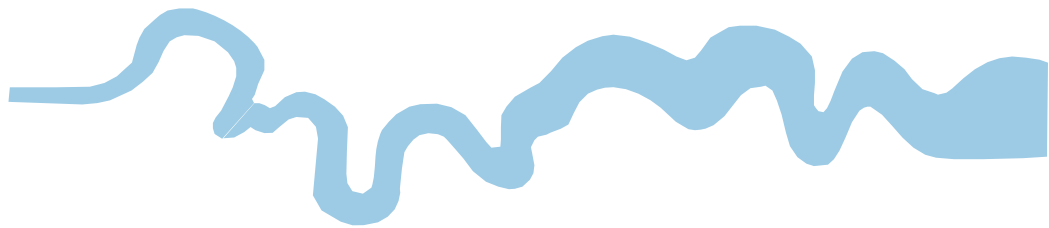
**Land at Abingdon Road, Culham, Oxfordshire  
Archaeological Evaluation**

Plate 23.

THAMES VALLEY  
ARCHAEOLOGICAL  
SERVICES

## TIME CHART

	<b>Calendar Years</b>
Modern _____	AD 1901
Victorian _____	AD 1837
Post Medieval _____	AD 1500
Medieval _____	AD 1066
Saxon _____	AD 410
Roman _____	AD 43
Iron Age _____	BC/AD 750 BC
Bronze Age: Late -----	1300 BC
Bronze Age: Middle -----	1700 BC
Bronze Age: Early -----	2100 BC
Neolithic: Late .....	3300 BC
Neolithic: Early .....	4300 BC
Mesolithic: Late .....	6000 BC
Mesolithic: Early .....	10000 BC
Palaeolithic: Upper .....	30000 BC
Palaeolithic: Middle .....	70000 BC
Palaeolithic: Lower .....	2,000,000 BC
↓	↓



**Thames Valley Archaeological Services Ltd,  
47-49 De Beauvoir Road, Reading,  
Berkshire, RG1 5NR**

**Tel: 0118 9260552  
Fax: 0118 9260553  
Email: [tvas@tvas.co.uk](mailto:tvas@tvas.co.uk)  
Web: [www.tvas.co.uk](http://www.tvas.co.uk)**