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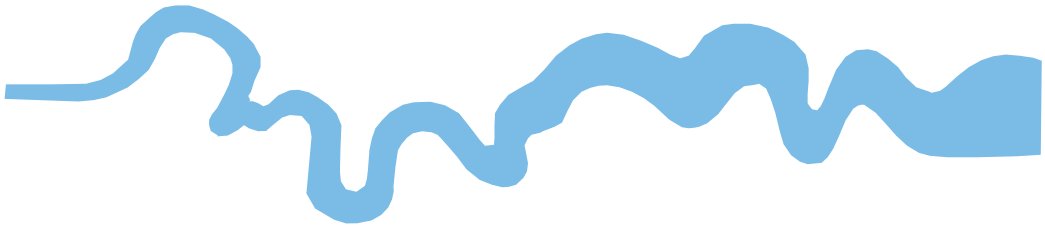

SOUTH WEST

# A Late Iron Age to Late Roman settlement at Draycott Lane, Blockley, Gloucestershire

**Archaeological Excavation**

**by Steve Preston and Agata Socha-Paszkiewicz**

**Site Code: DLB18/55**

**(SP 7054 5290)**

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**An Archaeological Excavation**

**for Cameron Homes**

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TVAS South West

Site Code DLB18/55

**December 2021**

## Summary

**Site name:** Land north of Draycott Lane, Blockley, Gloucestershire

**Grid reference:** SP 7054 5290

**Site activity:** Archaeological Excavation

**Date and duration of project:** 16th July to 2nd November 2018

**Project manager:** Agata Socha-Paszkiewicz

**Site supervisor:** Mariusz Paszkiewicz

**Site code:** DLB18/55

**Area of site:** *c*.2.2ha

**Summary of results:** The excavation has revealed a complex landscape being re-ordered and redefined over multiple phases from the late Iron Age to the late Roman period. Although no features can be confidently interpreted as structural, the quantity of finds indicates that the site was occupied, probably throughout all phases. The emphasis appears to be on relatively small enclosures, presumably elated to livestock management.

**Location and reference of archive:** The archive is presently held at TVAS South West, Taunton and will be deposited at Corinium Museum in due course.




Report edited/checked by: Steve Ford✓ 02.12.21




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# A Late Iron Age to Late Roman settlement at Draycott Lane, Blockley, Gloucestershire
# An Archaeological Excavation

by Steve Preston and Agata Socha-Paszkiewicz

with contributions by Aidan Colyer, David Dungworth, Ceri Falys, Steve Ford, Matilda Holmes, Alice Lyons, Pierre-Damien Manisse, Danielle Milbank, Rosalind McKenna

**Report 18/55**

## Introduction

This report documents the results of an archaeological excavation carried out on land located north of Draycott Lane, Blockley, Gloucestershire (NGR: SP 7020 5320) (Fig. 1). The work was commissioned by Mr Phil Bethell of CgMs Heritage (now RPS) on behalf of Cameron Homes, 38 Cygnet Court, Timothy's Bridge Road, Stratford Upon Avon, CV37 9NW.

Planning permission (15/01020/OUT) has been granted by Cotswold District Council for residential development with associated infrastructure on the parcel of land located north of Draycott Lane, Blockley. The site has already been subject to programme of preliminary archaeological investigation including a heritage assessment (CA 2015) and a geophysical survey (PCG 2014) prior to the application. The geophysical survey identified anomalies likely to be of archaeological origin, including two possible parallel ditches, and anomalies interpreted as pit-like features. Subsequent trial trench evaluation (CA 2015; 2017), prior to the determination of the application, identified ditches and pits that may represent Roman settlement or agricultural activity. A limestone rubble spread in the north-east of the site was also thought likely to be Roman. Archaeological deposits were heavily truncated by the furrows of a clear ridge and furrow system, and by modern features.

As a result of these findings, the consent was granted subject to a condition (8) relating to archaeology, requiring the excavation reported here. This is in accordance with the Ministry of Housing, Communities and Local Government's *National Planning Policy Framework* (NPPF 2012), and the District Council's policies on archaeology. The field investigation was carried out to a specification (CA 2018) approved by Mr Charles Parry, Senior Archaeologist for Gloucestershire County Council, the advisers to the District Council on archaeological matters. The WSI was based on a brief supplied by Mr Parry and the site code is DLB18/55. The archive is presently held at TVAS South West in Taunton and will be deposited at Corinium Museum in due course.

## Location, topography and geology

Blockley is located north of Stow-on-the-Wold in the Cotswolds, towards the north-eastern limit of Gloucestershire (Fig. 1). Blockley occupies a very steep narrow valley in a relatively low-lying part of this hilly area at 150m above Ordnance Datum (AOD) while nearby land to the north-west, south-east and south-west rises to over 250m AOD. The Blockley Brook whose valley this is, flows into the Knee Brook about 3km to the north-east, which in turn feeds the River Stour some 7km further east. The overall development area covers approximately 2.2ha, and comprised two agricultural fields. The larger (western) field was in pasture and retained ridge and furrow earthworks showing it had been arable in medieval or post-medieval times, while the eastern field was waste ground covered in scrub and large dumps of modern building debris. Both fields were also crossed by overhead electricity lines on pylons and numerous buried services. The site is bounded to the north and west by the village of Blockley, to the south by Draycott Lane, and by fields to the east. The south edge of the site along Draycott Lane is at approximately 125m AOD, on geology of Lower Lias clays (BGS 1981). Most of the site is broadly level but beyond the northern edge of excavation, and within the development site, the land slopes very steeply down to the Blockley Brook, at about 115m just north of the development site boundary. Within the overall development site, an area of approximately 1.35ha was selected for excavation.

## Archaeological background

As noted in the Heritage Assessment (CA 2015), prior to the current investigations there were no known heritage assets or archaeological finds within the site, except that it, and surrounding areas, were known to contain remnants of ridge and furrow. Little archaeological evidence has been recovered from within Blockley, but a substantial collection of hundreds of flint tools spanning the Mesolithic, Neolithic and Bronze Age periods is known from c. 700m to the south-west of the site. There was no known evidence for Roman occupation nearby but Saxon burials are recorded from the area to the south-west. Blockley had a Minster church by the mid 9th-century and was recorded in Domesday Book of AD 1086 (when it was in Worcestershire) as *Blochelei* (Williams and Martin 2002, 478). The manor was one of the dozens that at that time belonged to the Bishop of Worcester and was one of the largest of these, assessed at 38 hides, with a population of 4 retainers, 65 villans and 25 bordars (all of these being understood as heads of households indicating a total population perhaps 5 or six times as many), besides a priest and 14 slaves. The huge area of arable land was farmed with 51 plough teams (besides the 7 in demense) and serving no fewer than 12 mills; there were also meadows and woodland.

The site itself is mapped as in arable use on all historic maps and the presence of ridge and furrow indicates that this can be extended back to medieval times.

As noted above, the recent investigations on the site (a magnetometer survey and initially, six 40m-long evaluation trenches, supplemented by a further four, shorter trenches) indicated, in addition to the ridge and furrow, the presence of ditches and pits suggesting Roman settlement and agriculture (perhaps with a Late Iron Age origin) and a rubble spread that might also be of Roman date (PCG 2014; CA 2015; 2017). Pottery (which was relatively abundant) was mostly dated to the 1st and 2nd centuries AD but with some later Roman (3rd-4th-century) pottery present, and a single medieval sherd. There was also a small collection of clearly residual prehistoric flint. Interpretation of the geophysical survey was greatly hindered by what were eventually revealed to be massive, extensive dumps of modern rubbish across large parts of the site, and the only easily identifiable anomalies were two massive ditches (100001 and 10149–50 below).

## Objectives and methodology

The general objectives of the project are to:

- excavate and record all archaeological deposits and features within the areas affected by the development as identified within the red line;
- produce relative and absolute dating and phasing for deposits and features recorded on the site;
- establish the character of these deposits in attempt to define functional areas on the site such as industrial, domestic, etc.; and to
- produce information on the economy and local environment and compare and contrast this with the results of other excavations in the region.

Specific research objectives aimed to gather data to address the following questions:

- When was the site first occupied?
- When was the site abandoned?
- What is the nature of any occupation of the site?
- What is the nature and date of any landscape features encountered (e.g. fields, boundary features, large enclosures) and what is their spatial organisation?
- What is the chronology and organisation details of the landscape features if found?
- How did these landscape features relate to occupied areas?
- What is the palaeoenvironmental setting of the area?

The excavation covered two connected areas in originally separate fields as indicated on Fig. 2. Topsoil and other non-archaeologically significant soil was removed mechanically under constant archaeological supervision, using a toothless ditching bucket, revealing numerous archaeological features cut into the underlying Lias geology (Pl. 1). Spoil was monitored for artefacts, including systematic use of a metal detector. Extensive dumps

of modern rubbish meant that excavation in the eastern field, in particular, as well as the south-eastern part of the western field, was limited. The extant earthworks of ridge and furrow also created extensive truncation (Pl. 2). A high water table also added to difficulty in feature definition at times. All archaeological features were initially recorded in plan and excavated to an agreed sampling fraction depending on the nature and significance of the feature/deposit. Figure 2 shows all the features in plan; Figure 3 provides a key to detailed plans (Figs 4 to 12), which have had the furrows removed for clarity. Figure 13 is a plan of the furrows alone. Figures 14 to 23 present selected feature sections, arranged roughly by phase (please note the sections are presented to two different scales, though all those on each figure are to the same scale).

## Results

Almost all of the site's features contained at least some pottery, and in the case of ditches, this applied not only to the overall ditch but to almost every slot investigated across almost every ditch. Several of them produced very large quantities. There is, however, a considerable degree of mixing of pottery of different dates along the lengths of several ditches, and within individual fills, and in many cases the pottery is clearly residual/redeposited when considered along with the feature's stratigraphy, with the result that, by itself, the date of the pottery is not always a good guide to the date of many deposits. Of the almost 500 cut features which contained pottery (counting individual ditch slots separately), more than half (295) contained pottery which by itself would be dated to the 1st century AD pottery (early, middle or middle-to late 1st century, excluding those which could span the later 1st to 2nd), but by no means all of these are 1st-century features. Nonetheless, this does indicate that large quantities of pottery were arriving at the site in the 1st century AD, even if the sherds were not found in features of that time. By comparison, fewer than 50 features would be spot dated to the 3rd and 4th centuries combined, and just over 100 to the 1st-2nd, 2nd or 2nd-3rd centuries (plus around 50 not closely datable within the Roman period).

The depth of stratigraphy amongst the ditches and gullies indicates at least nine phases of development in one stratigraphic thread, and seven in at least two others, while strings of six successive cuts are not uncommon. What is less ascertainable is how these respective sequences match or overlap in time: not all of the cuts at the 'bottom' of a stratigraphic strand will have been contemporary nor will all those at the 'top' indicate the same final phase. Many of these relationships are simple recuts of the same line, which might easily have followed one another in rapid succession. This depth of intercutting easily explains the mixing of pottery in some features, and provides very solid stratigraphic grounds for dismissing some groups of pottery as clearly residual. Nonetheless,

although sometimes useless as dating evidence for a given feature, the residual pottery does contribute to understanding the economy of the site taken overall, since we can reasonably safely assume that it must have arrived here during its period of currency, even if it only found its way into a ditch centuries later.

There is no link, stratigraphic or landscape, between any features in the western and eastern areas of the site (except in the very limited sense that all are below the ridge and furrow).

The ridge and furrow which was a prominent feature of the site, with furrows spaced at 8-10m intervals, had the unfortunate effect of destroying all the archaeological features along the lines of the furrows (although it might equally have been responsible for protecting those on the lines of the ridges). With so many ditches cut on very similar alignments, this has meant in a surprising, and frustrating, number of cases it is impossible to be certain which ditch cut on one side of a furrow matches which on the other. While this must be admitted to create some problems in terms of simple narrative on points of detail, it is unlikely that it really affects the overall picture of site development in any substantial sense.

The site phasing is therefore primarily based on stratigraphy, with ceramic chronology applied only when not contradicted by this. Almost every excavated feature can be assigned to a phase and most to sub-phases. In only a very few cases have the apparent stratigraphic relationships as recorded in the field been reinterpreted when the ceramic evidence seemed overwhelmingly to show that the original interpretation was incorrect (in two of these the same ditch had contradictory relationships even without the ceramic support). These cases are clearly indicated below. Not every case of recutting of a ditch on the same line, or one only very slightly offset, has been taken as a new phase of site development. By and large the earliest features survived only very partially and are difficult to interpret. By comparison to the pottery assemblage, other categories of finds were surprisingly sparsely represented: just 34 fragments of tile, for example, virtually no glass, and although there were over 50 metal objects, only around half of these can be identified and most of the little purported slag appears to be natural iron concretions. A very few of the metal finds from Roman are modern, and assumed to be intrusive, which is easily imagined given the amount of modern debris scattered across the fields when the excavation began.

### *Phase 1: Early 1st century AD (Figs 14, 15, 24)*

Occupation probably began in the immediate pre-Conquest period, but quite how long before AD43 is harder to determine. Eight contexts contained early-to middle 1st century AD pottery and six others pottery dating from the 1st century BC or early 1st AD, while there is also a single Dobunnic coin, a rare site find. With the

exceptions noted below, however, all of these finds came from features also producing Roman pottery and no single ditch can be clearly shown to have been filled before the Conquest. There are just three features with pottery predating the Conquest and lying at the bottom of the stratigraphic sequence, and a couple of others whose stratigraphy is similar but whose pottery may be, but is not so obviously, early. The extremely minor gully 10065 is the only potential candidate for a 1st-century BC date, with 1st-century BC or AD pottery in slot 848 and mid 1st-century in slot 743. It was cut by ditch 10067 and by its own recut 849 (which may not have been a new cut, just a second fill, and contained a further 7 sherds of 1st-century BC or AD pottery.

Minor gully 10097 also had early to middle 1st-century pottery (slot 610) and was cut by ditch 10150, but like 10065, belongs in the inconsequential (and un-interpretable) class of feature. Nothing more can be said about minor gully 605, close by, which may have been an elongated pit, except that it was cut by phase 2a pits 602 and 603. Even more minor gully 10114 is also in this category, with a single sherd of 1st-century pottery and cut by ditch 10149. Similarly minor gully 10154 was cut by phase 3 ditch 10015 and had no finds, so it could be of phases 1 or 2. Likewise minor gully 715, with no finds, was cut by ditch 10038 (the recut of 10037) but had no discernible relationship with 10037 and thus could be phase 1 or phase 2. The same applies to curving gully 10075, cut by ditch 10028, and probably by 10066 though this was not proven; and to short gully 10116, cut by phase 2 10108.

Pit 1123 contained a single sherd of Late Iron Age or early Roman pottery and was cut by minor gully 10013, so could belong in this earliest phase. Heavily truncated, it would have been around 0.4m in diameter, and just 0.18m depth survived. Pit 524 similarly was cut by phase 2b gully 10066 and can be phase 1 or 2a; it contained no pottery but just a little animal bone. It was a playing-card shaped cut, surprisingly substantial at 1.96m by 1.60m and 0.28m deep, somewhat resembling a trough.

Besides these few very minor features, it is suspected that several ditches/gullies may have been cut in the early decades of the 1st century AD but not filled until Roman pottery had come into use on the site (e.g. north-south ditch 10058, almost totally removed by later cuts).

### *Phase 2: Middle and middle to late 1st century AD (Figs 15, 16, 24)*

The profusion of pottery of this date (even allowing that much of it is in later features) clearly indicates a substantial settlement was created at around the time of the Roman Conquest, with access to Roman, or Romanizing, pottery from the start. This phase includes features with pottery dating to the middle and middle-to-late 1st century, or 1st-century more broadly and which are at or near the bottom of their local stratigraphic sequences. Even within these parameters, there is some time depth indicted by recutting, but where a change of

landuse is indicated, this has been interpreted as a new phase and features have been separated accordingly. At first time of writing, no features with 2nd century (including 1st to 2nd) or later pottery has been permitted. Three sub-phases have tentatively been assigned based on the pottery, but they may all be contemporary.

Sub-phase Phase 2a Mid 1st century

Ditch 10110 curved gently from a near west–east line to head south towards it eastern extent. Two slots were 0.6m to 0.8m wide and 0.2 to 0.35m deep with steep sides to a concave base and a single fill. It appears to have been cut by ditch 10109 though this was not at all clear, and it petered out in the west before it would presumably have been cut by 10115. Thirteen sherds of pottery provide tentative dating evidence.

Enclosure B

Just to the south of ditch 10110, curving ditch 10117 and straighter line gully 10118 appear likely to be a single entity (though their meeting point was obliterated by a furrow and obscured an evaluation trench; on site it had been considered that 10118 joined 10120 but this seems less likely.) Both contained middle and late 1st century pottery (140 and 35 sherds respectively). Ditch 10117 had no stratigraphic relationships while 10118 was cut by 10127. If 10117 did not join 10118, it could have been a quarter of a ring gully. Its terminus 23 was 0.62m wide and 0.63m deep with three fills and slot 41 was 0.45m wide and 0.60m deep with two fills. There was a hint of a post setting in the base of this slot but it was far from obvious. Gully 10118 was a slighter, 0.35m wide and 0.23m deep, with one or two fills. Although it is far form certain the preferred interpretation of these features is that, along with minor gully 1012, they formed the first of the many enclosures on the site (**Enclosure A**). Gully 10129, which may even have been an elongated pit, contained just four sherds of pottery and was cut by phase 4 gully 10119. If it extended beyond the furrow to its west (as planned) it must also have been cut by 10123, 10127 and/or some other ditches in that area, but it is not certain that this was in fact an continuation of 10129 here. If constituted as interpreted, Enclosure A measured at least 14m (perhaps up to 22m) by 10m, with a wide entrance facing east and an uncertain south side.

Very minor gully 10100 below 10099 (and a sequence above that) was on a par with phase one features 10065 and 10097 in being short, slight and impossible to interpret, but contained two sherds of middle to late 1st-century pottery.

Ditch 10156 appears to be the earliest feature in the north-eastern corner of the site, cut by ditch 10147 and others. It contained 13 sherds of pottery and a copper alloy fragment that might have been from a brooch. One small sherd of late Roman red-slip ware in slot 1434 can easily be dismissed as intrusive as this ditch was heavily truncated in this area.

Discrete features.

Given the density of ditches and gullies on the site, the excavation revealed remarkably few other types of feature. Most of those that contained pottery (just 22 pits and two postholes) contained early Roman wares and have been broadly assigned to phase 2, although the propensity for early pottery to be found in much later features should not be overlooked. A few other features are stratigraphically early, but contained no pottery. All of the phase 2 pits are summarized here (Table 1) regardless of possible sub-phasing often based on tiny amounts pottery. Pits 602 and 603 were cut by phase 2b ditch 10089, and both also had early Roman pottery (just 2 and 3 sherds respectively). Pit 1245 was cut by phase 2b ditch 10080 and phase 3 ditch 10081, and also had six sherds of early to mid-1st century pottery. Pit 32 contained 1st century pottery and was cut by pit 49 which had late 1st- to 2nd-century pottery. All other features with pottery of this date were stratigraphically later.

'Pit' 232 might not have been a cut feature in its own right, just a pot set into the base of gully 226. The photograph (Pl. 3) shows the excavation deliberately overcut into the natural to release the pot (375).

Table 1: Phase 2 pits

| *Cut* | *Fill(s)* | *Diameter or length x breadth (m)* | *Depth (m)* | *Profile* | *Phase* | *Ceramic date* | *No sherds* | *Other notes* |
|---|---|---|---|---|---|---|---|---|
| 232 | 359, 375 | 0.29 x 0.25 | 0.34 | Cylindrical, slight bulge at mid-depth | 2 | C1 | 406 | Cut by gully 226 |
| 401 | 490 | 0.45 | 0.17 | Posthole | 2 | C1 | 1 | Cut by phase 3 ditch 10068 |
| 629 | 870 | 0.66 | 0.08 | scoop | 2 | No pottery | | Cut by phase 3a ditch 10049 |
| 642 | 896 | 0.40 | 0.15 | posthole | 2 | No pottery | | Cut by phase 3a ditch 10039 |
| 602 | 785 | 0.9 | 0.26 | Bowl-shaped | 2a | M/LC1 | 2 | Cut by phase 2b ditch 10089 |
| 603 | 786 | 1.30 | 0.42 | Convex sides, concave base | 2a | M/LC1 | 3 | Cut by phase 2b ditch 10089 |
| 1245 | 1665 | 0.7 x 0.7 | 0.17 | Shallow bowl-shaped | 2a | E/MC1 | 6 | Possibly a gully; cut by 10080 and 10081 |
| 32 | 88 | 0.52 | 0.24 | Steep bowl-shaped | 2b | C1 | 4 | Cut by phase 3 pit 49 |
| 48 | 156 | 0.54 | 0.12 | Bowl-shaped | 2b | M/LC1 | 2 | |
| 128 | 193 | 0.37 | 0.27 | Near vertical sides, flat base | 2b | M/LC1 | 5 | Cut by phase 5 ditch 10090 |
| 139 | 258 | 0.47 | 0.14 | posthole | 2b | C1-2 | 3 | ?loomweight |
| 140 | 259 | 0.70 | 0.09 | scoop | 2b | M/LC1 | 13 | |
| 528 | 754 | 0.97 x 0.74 | 0.10 | Vertical sides, flat base | 2b | M/LC1 | 11 | Cut by phase 3 ditch 10029 (Pl. 4) |
| 1309 | 1682 | 1.00 x 0.90 | 0.10 | Shallow bowl-shaped | 2b | M/LC1 | 3 | |
| 632 | 876 | 0.30 | 0.12 | Steep bowl-shaped | 2c | E/MC1 | 1 | Cuts phase 2b ditch 10043 |

Sub-phase Phase 2b Mid- to Late 1st century

North–south aligned gully 10011 yielded only five sherds of pottery from two of the four slots across it but was clearly at the bottom of a fairly long sequence in its area, and was directly cut by ditches 10009 and 10007. It was 8.8m long but very poorly preserved, under 0.1m deep in every slot, though its width could reach 0.60m.

similarly aligned, just 1m to the east of 10011, and in the same stratigraphic position was gully 10012, which contained 20 sherds of likely middle to late 1st-century pottery.

At the bottom of an even longer stratigraphic sequence, gully 10016 was directly cut by ditch 10015. It was aligned close to west–east, slightly curving for a length of about 13m, but truncated at both ends. Just two sherds of pottery were recovered from the five excavated slots. Its dimensions varied from 0.3–0.6m wide, generally around 0.20m deep but just 0.04m deep in one slot. Gully 10016 could possibly have formed part of a Z-shaped boundary along with 10025 and 10029, but both of those were more massive and regular and appear likely to be later.

Very probably related to this early period was a very short, poorly preserved section of ditch, 10036, which had been almost completely removed by later cuts along the same line, NW–SE in the south-western corner of the excavation area: both north and south ends were also lost to later ditches. Ten sherds of pottery all came from southernmost slot 618.

Ditch 10037 cut 10036 but was virtually a replica of it so need not represent a new phase: its 16 sherds of pottery are not noticeably later. Ditch 10037 curved west at its north end. Ditch 10061 cut both 10036 and 10037.

West–east ditch 10048 was cut by 10047 and 10051 (and others). Only three sherds of pottery came from the single fill of this slight feature (all from slot 704, where it was 0.47m wide and just 0.15m deep, easily the most substantial of the three slots investigated).

Again very much truncated by later cuts and difficult to define precisely, ditch 10066 may have been as much as 24m long, aligned roughly WNW–ESE, and was stratigraphically below 10073 and physically cut by numerous other ditches. Its various excavated slots yielded 43 sherds of pottery, all generally early. Again, both ends were lost to late cuts and it is far from clear that it really extended as far east as shown on the plans, but if it did not, another equally early ditch did. Similarly aligned, 5m south of 10066, and similarly almost completely lost to later cuts, ditch 10043 contained 16 sherds of middle to late 1st-century pottery and seems to be part of the same layout. With just a single sherd of pottery, but clearly cut by ditch 10072, ditch 10071 may have formed the western end of this arrangement, but again, is not very closely connected, and another strong contender would be short north-south ditch 10070, which had no finds but was cut by phase 3 10069. While difficult to define exactly as an enclosure, this south-western corner of the excavation area had some sort of essentially rectilinear layout in this sub-phase, somewhat resembling strip fields.

Further east, curving gully 10077 formed approximately the eastern half of a very rough circle, with a clear north terminus but the south end lost under ditch 10050 and a furrow. Its terminals would have been around 11.4m apart, but there was no sign of a western half. Its outline was later closely mirrored by much larger ditch 10076, also for only the eastern half of a rough circle, but which also cuts its north terminal. Just 12 sherds of pottery came from the three slots, which showed it to be up to 0.66m wide and 0.29m deep in the south, but just half those dimensions in the north. the dimensions of this gully would be appropriate for a roundhouse's eavesdrip, but there was nothing structural internally and the lack of any western element suggests this may have been no more than a partial animal pen.

Enclosure B

One of the best preserved (but still quite insubstantial) of the early features was L-shaped ditch 10080, taken to mark the north and east sides of **Enclosure B**. At its western end it was not clear if it is this (10080) or 10088 which continues west to be cut by 10085 and 10090, but as it would involve a marked turn to the north from the WNW trend of 10080, the latter has been preferred. Another alternative might see this and not 10086 emerging beyond the west of 10087, but again the given line of 10086 is preferred. If 10080 did indeed terminate under a furrow, it was 28m long on its WNW–ESE arm, turned a right angle south and continued for 14m (and not more than 16) to terminate at its south end under another furrow. It was cut by every other feature along its line, and five slots produced only 18 sherds of pottery. Although in places it was up to 0.6m wide and 0.39m deep, in others this dwindled to only 0.15m deep. Although not clear, if 10080 did indeed extend further west, on either of the lines 10088 or 10089, then ditch 10099 was perhaps the west end of this enclosure.

Enclosure B

Ditch 10106 again is found at the bottom of a long sequence (Pl. 5), which although duplicating part of its line, do not quite count as direct recuts. It was aligned west to east for at least 25m (it may have extended further west but was not visible below ditch 10105 west of ditch 10149) then curved sharply round to the south to form **Enclosure C**. It was is possible it did not extend further south than slot 1407 but it has been projected that it continued on this curve on the (later) line of either 10104 or 10105. That it was cut by oval enclosure 10104 was clear in three sections (313, 1246, 1407). Fifty-six sherds of pottery provide a reasonably secure date for this earliest ditch in this sequence.

Enclosure D

Very short ditches 10003 and 10004 were both cut by major ditch line 10001 and are difficult to interpret but presumed contemporary as broadly parallel, 14m apart, and it is possible that ditch 507 joined them to mark out part of **Enclosure D**. Gully 527 (which may in fact have been a pit) is of similar date and stratigraphic position

and could also have played a part in a small rectangular enclosure or pen, 14m by 8m. Ditch 10003 contained just two sherds of early Roman pottery and 10004, 19 sherds more closely assigned to the 1st century. Features 507 and 527 also contained 1st- (or in the case of 527, 1st- to 2nd-) century pottery.

At the north extreme of the site, cut 10108 was another very minor gully at the bottom of a sequence, cut by 10107 and 10109, and is difficult to fit into any meaningful land division system, though it may belong with 10110 or 10111. It contained only a single sherd of pottery.

Although a much more substantial feature, ditch 10130, 0.9m wide and 0.6m deep with four fills, was truncated at both ends and cannot easily be fitted into any landscape scheme, unless possibly it was the south end of 10117/10118, but it did not resemble these in profile. Stratigraphically it cannot be part of 10124, the other alternative possibility in plan. It produced 129 sherds of pottery also firmly placing it in this earlier phasing, and a copper alloy ?pin. It is possible its line continued south-west as cut 10089, which yielded 27 sherds of pottery including some early and none that need be later than late 1st century. Cut 10089 was thought in the field to be part of 10088, but was very difficult to define, especially at its western end (slot 601) where multiple features converged. It cut pits 602 and 605 but was cut by all other linear features it encountered, so a phasing in this layout seems to work.

Although recorded as only two slots (429 and 448) it seems very likely that ditch 10099 in fact extended further both north and south of this line, perhaps to join 10089 in the north and 10010 in the south, and although it might be that it was a later (phase 2c) cut along this line, a place in this phase is stratigraphically possible (it cut the very minor feature 10100 and was cut by 10101). Despite being 0.9m wide and 0.52m deep, it was virtually invisible on the surface of the site, until revealed where cut by the more obvious 10101. It contained a single fill of light grey-brown sandy clay with pottery flint and bone, the pottery amounting to only 4 small sherds with a likely early Roman dating. The larger dimensions suggests it might link up to 10130 further north: again later ditches and a furrow interfere with interpretation. as noted above, it is also possible this was the west side of Enclosure B.

Features 10136 and 10135 plausibly belong together as a simple recut of a single ditch line extending east–west from ditch 10139 to 10103. The most plausible interpretation for these is that they form the south arm of Enclosure B with 10080, and provide a link between this and 10106. The two together combined for 28 sherds of pottery, the latest of which might edge into the 2nd century. They were cut by every feature they met, including 10103, but neither was visible west of 10104 so it cannot be established how they related to 10106 except that they did not extend west of it and so could well be contemporary. A north–south line marked by minor (perhaps

because much truncated) ditch 10138 (Pl. 6) might also link with these: its pottery (5 sherds) is broadly 1st-century AD: 10138 in turn was a recut of even less well-preserved 10137, which had no finds and was only seen in section. Ditches 10137 and 10138 can be seen as forming a sub-division of Enclosure B (B2)

Gully 10010's single sherd of pottery might be pre-AD43 but its line so closely matched 10009 that it was essentially a recut of the latter, so that a later date seems inescapable. (It is also strongly suspected that this is the same feature as gully 10153, which produced mid-to late 1st century pottery, or if not then gully 226, which has 1st–2nd century pottery, which is not necessarily later.) In any case, whether of this phase or the next, these gullies seem to mark a small enclosure (**C2**), probably partly redefined, which would allow them to span the two 'phases' (if indeed the dating really is to be distinguished), enclosing about 8m by 10m and very probably depending on enclosure ditch 10106 for its north side.

In the slightly disconnected area of the site to the north-east, roughly east–west ditch 10147 contained middle to late 1st-century pottery but its stratigraphy and even extent were difficult to determine: it may be among the earliest features in this area, stratigraphically above only 10156. Based purely on the pottery, isolated stretches of ditch 1401, 1421, 1424 and 1426 also appear to belong to the middle or later 1st century, but the amount of residuality among the site's pottery should urge caution in making these definitively so early.

Sub-phase Phase 2c Late 1st century

Narrow (0.20m wide, 0.10m deep) and slightly sinuous, essentially north–south gully 10005 also lay at the bottom of the stratigraphic sequence (below 10006, 10008 and 10015) with just 3 sherds of 1st-century pottery. It may have formed the west side of an enclosure around gullies 10010, 10011 and 10153. The very short stretch of ditch 10006 which cut 10005 is too minor a change of landuse to put into a new phase, but was a fairly substantial cut (0.55m wide and 0.23m deep) and yielded 23 sherds of pottery. If 10005 was part of an enclosure, it possibly corresponds with gully 10022 as the eastern side, though the latter was much larger (0.65m wide, 0.21m deep), but only traced for about 6m and lost to truncation at both ends. It contained 23 sherds of pottery, none of which need be later than late 1st century. It is not impossible that 10022 joined the south end of curving enclosure ditch 10106, but it is also possible it continued north as 10023, which was of similar width though shallower, but which is dated to the 2nd century. A layout that encompasses all of 10106, 10022 and 10005, and perhaps 10016 makes a reasonable if irregular enclosure (an alternative version of Enclosure C), and stratigraphically all of these can be among the earliest elements. Another very minor gully 10008 stratigraphically must fit into this layout (it was cut by 10009 and 10007 and its single sherd of pottery is only broadly datable as Roman).

Gully 10013 was aligned east–west and may have joined 10022 at right angles: it contained 7 sherds of late 1st century pottery and seems to belong in this enclosure as a minor subdivision.

Ditch 10038 (stratigraphically above 10036 and 10037) was more or less a straightforward recut of the latter, slightly to the west at the south edge of excavation but on the same line as it passed north, and terminating at the same place (slot 713/714). Its pottery (12 sherds) again was mid- to late 1st century and it is possible that all three ditches on this line followed in quick succession and all could belong in phase 2b, but the latest has been taken to represent a new subphase.

Ditch 10061 marked an east–west boundary, cutting the curving ditches at the excavation's south-west corner (10036, 10037, 10039: no relationship was established with 10038), but in turn cut by every other feature further east. Its pottery might suggest an early 2nd century date but it is not impossible it could belong in phase 2c. It was later recut as 10031 but not until a considerable time had elapsed, as in between it was cut by both 10063 and 10039. Its original extent eastwards cannot be judged as this line was recut so many times and projecting it beyond slot 741 would be pure speculation.

Ditches 10025 and 10063 marked one line, due north–south, with an entrance gap of 0.8m. Stratigraphic relationships were a little unclear but 10063 appeared to cut other phase 2c or 3a features (e.g. 10061) and be cut by those of phase 3 (10040) and later (10031). Recording in the field suggests 10063 was cut by 10043 but it seems more likely that this was in fact 10040. Ditch 10063 had clear termini at both north and south, and 10025's south terminal was also clear, and although it northern end was lost to later cuts it certainly did not continue beyond the line of ditch 10019, giving a total length for the two ditches of 28m. This line possibly matched by ditch 10058 to its east, but too little of that survived below multiple later cuts in that area for any meaningful comparison. Pottery from ditch 10058 included both late Iron Age and early Roman wares (just 19 sherds in all) and where visible it was cut by all the east–west ditches along the southern part of the site, including enclosure 10032, as well as by much later north-south ditch 10059.

A short stretch of east–west ditch, 10026, was almost entirely removed by a later cut on the same line (10027) and also was cut at its west end by ditch 10068. It does not appear to have extended as far east as the line of ditch 10025 and thus could have been part of an enclosure marked by 10070, 10025 and 10016 (northwards) or 10063 and 10066 (southwards). Its fills contained ten sherds of 1st-century pottery.

A small oval enclosure (C3) was formed by ditch 10104 which replaced the curving element at the east end of ditch 10106, but was clearly a new feature even though much of its line was shared with the latter. The ditch appears to have been continuous, with no obvious opening, although it is possible that the constant recutting

obscures original gaps later cut through (for example at the north-west point). The space enclosed was around 17m by 11m, and where a full profile could be seen (1138), the ditch was 1.22m wide and 0.46m deep with three fills, though the number of fills recognized varied and in places even where heavily truncated (eg slot 314), it could be reconstructed to 1.45m wide and 0.9m deep. The ditch contained over 200 sherds of pottery none of which need be later than late 1st century.

The north-south line previously marked by 10138 and 10137 was recut as 10139 (Pl. 6) and 10140, either in this sub-phase or in sub-phase 3a, but with the cutting of a large pit 1339 interrupting the ditch sequence. This probably indicates that some version of small enclosure B2 was still in use, or it may have been extended (B3), as quite possibly the same line was marked further north as ditch 10083 (which was cut by ditch 10079). Only a tiny amount of generically Roman pottery came from these ditches. Pit 1339 was an oval, 1.7m by 1.30m, and 0.6m deep, and its three fills contained a small group of mid 1st to early 2nd century pottery.

Phase 3b ditch 10091 cut minor gullies 10093 and 10131 both of which contained late 1st century pottery but neither of which has any clear role in the layout: they could be of phase 2 or 3a.

Curving ditch 10082 formed slightly less than a half a circle, missing its west and north element. No stratigraphic relationships could be established except that it cut a small spread of possible remnant buried soil, 1463. In plan, however, it appeared very probable that the ditch was cut by phase 3 ditches 10047 and 10050, so a phase 2 date has been tentatively assigned. The ditch varied from 0.35m to 0.75m wide, but was quite shallow (0.15–0.17m) and contained only 5 sherds of broadly Roman pottery, while deposit 1463 yielded just a single sherd, not closely datable. Slot 1115, however, contained a small fragment of what may be a medieval clasp, so the possibility remains that this is a medieval or later feature. With a projected diameter of 7m, it is possible this was a roundhouse site but there were no other features in its interior or indeed nearby that might suggest occupation. Its broad similarity of form and comparable position to phase 2b gully 10077 suggest basic continuity of use in this area of the site.

### *Phase 3: 2nd century (Figs 17–19, 25)*

Several features have pottery that can be dated to the later 1st or 2nd century, and are stratigraphically later than features of phase 2.

Enclosure E

A series of enclosures near the south edge of the site spans the whole of phase 3 and in fact probably requires more sub-phases than the rest of the site, but as they are essentially similar, no further subdivisions have been

assigned. Enclosure ditches 10028 and 10035 are among the features that suffer most from the uncertainty over which line each takes through the various slots, in most of which at least four cuts are discernible, and so it must be admitted that the description and interpretation are a best-fit in stratigraphic terms rather than certain. It is interpreted that 10035 was the first incarnation of an enclosure, recut as 10028, and either the original or the recut stratigraphically post-date ditches/gullies 10029 and 10075. A relationship recorded in the field which has it cut by ditch 10052 has been discounted, as 10052 was much lower in the sequence in all other interventions; likewise it seems improbable that 10035 cut 10041 as first thought (see phase 4 for discussion of 10041). In any case, it is felt that minute agonizing over details should not obscure the general sequence which is that essentially sub-rectangular enclosures of sizes from 14m by 10m to 24m by 12m were remodelled here at least four times between the late 2nd century (perhaps even earlier, as they only have to post-date 10054 and 10061, and probably 10073 and 10074) and early 4th century. Ditch 10035 appears to be the first of these enclosures, but can only be clearly recognized on its east and south arms and less distinctly but quite plausibly along the west side, and it may have had an entirely open north side, or this might have been represented by 10033. Ditch 10028 was more or less a simple recut of 10035 (both regarded as sub-phase 3a), except much clearer on the west side, and with a clear north terminal on this west end. Its eastern side is more debatable, but the preferred option is that it turned west at the north end of the eastern arm, as what has been recorded as 10030 and that 1028 was the terminal of 10028. If 10028 and 10030 are then the same ditch they create something close to a figure-of 8-shaped enclosure. If 10033 was not in fact the continuation of 10035, it represents a third version of this larger enclosure, although only apparent on the west and north. The next development is a halving of the area enclosed, though still using the same eastern line. This smaller enclosure is first defined as 10032 (Pl. 7), visible around the entire perimeter, and with a clear entrance gap at the north-east corner and very probably a corresponding one in the south-west, though here there were so may cuts that any terminal would have been impossible to detect, or to assign to a particular ditch. The line of 10032 was recut along its north and west only by 10060 and along the west only by 10062; the sequence of these two partial recuts could not be determined. An anomalous line was taken by the latest version of the north side, here as cuts 1116 and 947 cut across all the eastern side ditches but plausibly could form the eastern end of the north side as either 10062 or 10060.

3a: Late 1st-2nd century

The enclosure (B) whose north side was marked by ditch 10080 was remodelled and extended further north in this period by a new L-shaped ditch, 10079 (Enclosure F). Unfortunately this was one of the features whose stratigraphy was most badly affected by furrows, such that almost every key relationship had been lost. It clearly

cut ditch 10083 but it is only an assumption that it was in turn cut by 10078. At what appears to be 10079's corner, slot 1324, a single sherd of medieval pottery clearly must be intrusive from the furrow here. At the other end, it was very unclear how far north-west it extended as it was lost under multiple later ditches. It is also only a guess that its southwards arm (slots 1306 and 1432) is in fact part of the same ditch, but if so then it cut across 10080 but then terminated almost immediately. It seems at least probable that this line continued south as 10081, leaving an east-facing entrance gap of 4.8m with two neatly opposed terminals. Apart from the lone medieval sherd, 10079's fills yielded 17 sherds of early Roman pottery (late 1st-2nd century). At slot 1222, there was a hint of an earlier cut on the same line, but this appeared nowhere else. At slot 1145 this ditch was only 0.27m wide and 0.10m deep, but it reached up to 0.62m wide and 0.28m deep in other places. Ditch 10081 was a close match as 0.63m wide and 0.23m deep but had only 3 sherds of generically Roman pottery. Its line closely mirrored earlier enclosure 10080, immediately to the latter's west (inside), but its extent southwards was not visible past another furrow: there was no indication that it turned westwards here. It cut phase 2 pit 1245, but the relationship between terminal 1346 and ditch 10078 was unclear.

At the far north of the site, apparently minor ditch 10107 could be a hint that the major line of ditch 10149 did have an early origin, if in less marked form. It had no surviving stratigraphic relationships other than that it cut 10108 and was lost at both ends to furrows. Just three sherds of pottery tentatively suggest a 2nd century date.

Sharply curving ditch 10039 cut across all three phase 2 ditches on the line of 10038 on essentially the same line moved slightly northwards, but the curve at its southern end was much more marked than the earlier line so it appears to represent a new layout. It also appeared to cut ditch 10061. The fifty-two sherds of pottery from its various slots were essentially 1st century but stratigraphically it seems to demand to be in phase 3. It perhaps marked the north of another enclosure mostly out of the site to the south and west.

NNE–SSW aligned ditch 10072 appeared to be a direct recut of 10071 and may be early 2nd century. Ditch 10044 was another whose extent (aligned NNE–SSW) was almost entirely obscured by later cuts (10040, 10042, 10067, furrow and modern feature), although itself cut 10066. It possibly continues the line of 10015 further south, or alternatively forms a parallel with ditch 10072, 14m to the west. It yielded just two sherds of pottery. Probably part of the same layout, another much truncated ditch 10073 was also parallel, 10m to the east of 10044; it contained only five sherds of pottery, and was again towards the bottom of a long stratigraphic sequence but like 10044, cut 10066. Adjacent and parallel to 10073, another short stretch 10074 is probably just a doubling of the same line, in the same sub-phase. Both were cut by ditch 10067. Also cutting 10066, and

probably but not demonstrably cut by 10067, another short stretch of gully 10064 might also belong in this layout; it had a small assemblage of broadly early Roman pottery. The southernmost stretch for 3m from the terminal (913) was recut precisely on the same line (914); this recut was also present at slot 923 (as 924) where it cut slot 922 of phase 2 gully 10066. At slot 1125, where the gully was not recut, it was 0.40m wide and just 0.15m deep, and a burial had been set into the gully base (Pl. 8). The skeletal remains were poorly preserved but tentatively suggested to be from an older female, and were accompanied by a trumpet brooch; 8 very small sherds of pottery are more likely accidental inclusions in the backfill of dark brown clay, as are two medium-sized animal bones. If al of these ditches (10044, 10064, 10072, 10073, 10074) did form one system they almost certainly predate enclosure E and mean that that begins in phase 3b.

Along the south edge of the site, ditch 10049 marks the first of a series of boundaries on much the same line and which probably belongs to the same layout as 10043: later cuts along this line probably correspond with 10017/10018 further north. Ditch 10049 extended for almost 40m and continued beyond the baulk to both east and west (the possibility is discussed further below that in fact it curved back in again to the east on the line planned as 10050). Just over 100 sherds of pottery are all plausibly late 1st to early 2nd century, except for 3 sherds in slot 1029, where it was cut by late ditch 10041, which must be intrusive. Ditch 10049 cut the phase 2 curving ditches in the south-western corner of the excavation but was cut by every other feature along its line.

Although only a very minor feature, curving gully 10093 lay near the base of the stratigraphic sequence (it cut even more minor gully 10131) and might be earlier, but contained 16 sherds of pottery, the latest of which are probably 2nd century.

In the site's detached north-western portion, north-south ditch 10148, and isolated ditch segments 1416, 1417, 1422 all fit somewhere into phase 3, based on their pottery, but because of the lack of clear stratigraphy, cannot be sub-phased. Beyond the simple presence of these ditches, this area is difficult to interpret in landscape terms, and the layout seems to bear little relation to the main area to the west.

3b: Early and early- to-mid-2nd century

Stratigraphically, east-west ditch 10029 (Pl. 4) could sit in phase 2 as it is the earliest feature in every relationship, and the pottery from most of its length was 1st century, but terminal 1038 produced 2nd century sherds and so it is placed in phase 3. It is possible that the terminal has been assigned to the wrong ditch, or indeed pottery to the wrong fill, as a minimum of six phases need to be accommodated in the area occupied by this enclosure, but it is also possible that recuts followed one another in quick succession over a comparatively

short time. In plan at least, a plausible alternative is for 10029 to continue east of the furrow as 10034, but this would make it even later as it cuts across all the other enclosures. Instead 10034 remains difficult to interpret.

The eastern half of the southernmost boundary previously marked by 10049 was recut in this subphase as 10047, but this did not extend further west than its terminus at slot 728, where it cut both 10049 and earlier ditch 10048. Its fills contained just a dozen sherds of early Roman pottery which do not contradict the stratigraphy. At the eastern end (slot 1312-1315) there were four cuts visible, two of which terminated and it is possible that 10047 was one of those which terminated here (slots 1312 or 1314) but if so then either it or a short a recut continued further. At this point it probably (though not clearly) cut phase 2 gully 10082. Where it skirted along the southern edge of the site, ditch 10047 cut an enigmatic feature 1045, which was probably an earlier ditch on the same line but if so, only this one slot survived. It was notable in having large unworked sandstone blocks apparently set into its upper fill, resembling post-packing but apart from these it only contained 2 sheds of pottery. It is not ruled out that it was a large post setting in a ditch.

Short ditch 10098 probably marked a continuation of the line of 10068 or 10072 as the western limit of the occupation in this phase. It contained just 8 sherds of mid-2nd century pottery and was cut by ditches 10095 and 10086.

Towards the north of the site, narrow gully 10111 was only 0.31m wide and 0.11m deep, aligned NW–SE, but not quite parallel to 10079 to its south. It had no definable stratigraphic relationships so is phased based on 13 sherds of pottery the latest of which are early 2nd century. It was probably for drainage rather than land division.

Two short parallel gullies 10120 and 10121 underlay phase 4 features and contained 2nd-century pottery so they belong in this phase but cannot easily be sub-phased. Their most plausible association, based on alignment would be with similar gully 10111, so they too are tentatively phased here. Even more tentatively, gully 10122 was perpendicular to these and had only two sherds of pottery which cannot be more closely dated than early to middle Roman. It also appeared to be cut by phase 4 features. Too little of these features survived to justify defining another enclosure here.

Enclosure G

Forming a massive elongated D-shaped enclosure, 10091 and 10128 appear to be one ditch. Ditch 10128 (Pl. 9) cut ditch 10118 and was cut by ditch 10094 (and others). The northern arm, numbered 10128, was up to 0.84m wide and 0.57m deep with two fills, but seems to have been recut or cleaned out in parts as much smaller features 10124 (Pl. 9), 10125 and 10126. Western/southern arm 10091's dimensions varied but could be up to 1.1m wide, though much shallower (no more than 0.20m deep, half that in some slots). This could be a simple

direct replacement for similarly-shaped Enclosure A, towards its south. Pottery from both ditches is early to mid-2nd century, except the latest pottery in the recut 10125 (slot 42 only) is 4th century: it appears there may be an unrecognized feature here, (also hinted at by ditch 10127).

Curving ditch 10146 (Pl. 10) cut across curving ditches 10143 and 10144; both the latter had tiny quantities of 1st-to-2nd-century pottery so allowing a sub-phasing into 3a and 3b in this small corner of the site. Too little of this layout could be discerned but it appears that two smaller enclosures may have been replaced by one larger one. Ditch 10145 was then a simple recut of 10146. Ditch 10146 was up to 2.0m wide and 0.8m deep, the recut considerably smaller and this is reflected in the 95 sherds of pottery from the original ditch and just 2 from the recut. Most of this is 1st century but the group from the main slot 1428 pushes it into the 2nd. Ditch 10091 cut 10093 and 10131 both of which contained late 1st century (or possibly 2nd century) pottery but neither of which has any clear role in the layout.

Curving ditch 10015 cut across 10005 and 10016 and was cut by 10018. It was one of the few features to extend west of later ditch line 10149, providing some support for the idea that the latter was not a Roman boundary. The position of its southern terminal corresponded roughly with the northern extent of ditch 10068, so it is possible they were related, but hardly conclusive. Some 73 sherds of pottery provide a reasonably secure early to mid 2nd century date, though again much of this material could have arrive on the site in the 1st century.

West–east aligned ditch 10042 cut earlier gully 10044 and although it had no discernible relationship to curving ditch 10039, marks a break in the layout in this south-west corner of the excavation area, establishing a west–east line in place of the curving earlier arrangement. Its 40 sherds of pottery are not markedly ceramically later than the material from the earlier ditches but could sit in the early 2nd century. Although a distinct terminal (630) was present at the east end, the possibility that line of this ditch probably continued further east, as the east end of 10066, was considered, but 10066 was clearly stratigraphically earlier. it was also considered that this could be the south side of a large enclosure whose north and partial east sides were marked by ditch 10015, but the 14m wide opening left between them seems to make this an unlikely match.

There is some stratigraphic uncertainty around north-south ditch 10052 but it seems most probable that it belongs in phase 3, although sub-phasing can be debated. It certainly cut east–west ditches 10048 and 10049 and was cut by 10046, but a field observation that it cut 10028 has had to be discounted as that is clearly much later. It only yielded a single tiny sherd of pottery.

Enclosure H

Towards the centre of the site, south of the large D-shaped enclosure (G), and north of the long-lived complex of enclosures E, a not dissimilar development of multiple cuts of one line was taking place, revolving around a

more curvilinear layout, based on the original line of Enclosure C ditch 10106 (Phase 2), evolving through 10104 (2c), 10105, 10102, 10101, 10023, 10009: again these ditches could span the whole of Phase 3 but they could also have been cut in rapid succession in one sub-phase. They marked an oval enclosure or partial enclosure, growing from the small complete oval 10104 to a more open plan, some 30m long by 12–16m wide. All of these ditches contained mainly 1st-century pottery, with a little 2nd century in 10009 and 10105 until 10023 has a more convincing 2nd century assemblage. As with some other sequences, it was not always clear precisely which cut belonged to which ditch in every slot excavated across this complex but the overall picture would be unaffected if one or two have been misplaced: although the role of short gully 10023 is a little unclear. The curving western end of this layout was redefined at least 4 times, as was the northern line, but the southern side of the enclosure appears to have had only a single cut (10009), and this might also have formed the western side (it was taken in the field to extend through cuts 233, 515 and 518 but these western slots were a much slighter cut and in post-excavation analysis this appears less likely, so the preferred interpretation is that 10009 either terminated under a furrow, or, possibly, turned south as 10022. Along the northern arm, ditch 10105 (Pl. 11) appears to continue the furthest west (where at slot 531 it was 1.48m wide, 0.68m deep, though these dimensions probably disguise multiple cuts at this point), parallel to ditch 10015 at this point, allowing the possibility that 10015 marks a partial south-west side of a larger and much more irregularly shaped enclosure (this idea would be reinforced if 10022 was also a part of it, but 10022 has been assumed to be earlier). The latest form of this oval enclosure was marked by ditch 10101, which still had no pottery later than 2nd century and was cut by gully 10007 which has been assigned to phase 4, below. WNW to ESE ditch 10101 cut across north-south ditch 10099 towards its western end, then curved gently southwards as it passed further east, where it cut across 10105, beyond which it could not be traced. The relationship with ditch 10098 was lost to a furrow. Eighty sherds of pottery suggest a mid 2nd century date but it cannot be earlier than 10105 (3rd century if the attribution of slot 1236 to group 10105 is correct). L-shaped gully 10007 was the only feature to cut 10101.

A very short section of shallow, narrow gully, 10155, predates ditch 10075 and yielded just three sherds of pottery, tentatively spot-dated to this sub-phase, though such precision may be optimistic. It is possible it was marking an approach to enclosure F.

3c: mid 2nd century

L-shaped enclosure ditch 10033 directly recut enclosure 10029 and lay below 10028. It formed the west and north sides of a roughly rectangular enclosure, covering around 24m by 12m, whose south and east could have been any of several ditches along these lines. The two furrows across this area also made it something of a guess to project which ditch was which on either side of the furrows, and it is only a convenient assumption that they

maintained relative positioning (ie the northern cut in one slot remains the northern cut further on, although there are instances when the relative stratigraphic position means the geographic positioning was not maintained, ie that ditch lines did cross over in some places). All the ditches along this line contained broadly 2nd-century pottery, and it would be no surprise if some mixing had occurred, so that an earlier origin for an enclosure in this location cannot be ruled out.

Enclosure I

Enclosure I seems to have been marked by ditches 10017 (north), 10040 (south), 10068 (west) and subdivided by 10027. Its eastern side would have opened onto the west side of the smaller, later version of enclosure E (E3), or perhaps was marked by ditch 10053 and therefore either fully enclosed, or possibly post-dated, enclosure E3.

Towards the south-western corner of the site, ditch 10068 was aligned roughly north–south and terminated to the north, although its south end was lost to a furrow, and modern cuts. It cut ditch 10070 (assigned to phase 2c on those grounds alone) and both of 10026 and 10027: its relationship with undated minor gully 10069 was unclear, though the latter is likely to be later. Just seven sherds of pottery provide tentatively early Roman dating. Ditch 10068 could belong in any of the phase 3 sub-phases but has been placed late based on the assumption that it was contemporary with 10027, which cannot be in the earlier sub-phases.

Although cut by 10068, east-west ditch 10027 can perhaps be considered contemporary with it as it terminated at that point at its west end. It extended some 20m east to where it cut both of enclosure ditches 10029 and 10033, before apparently terminating, although this is another of those areas where it was difficult to tell which ditch emerges on the other side of a furrow

Ditch 10018 was aligned WNW–ESE and cut across curving ditch 10015 and continued to a total length of 40m, terminating in line with the north-east corner of enclosure E3. Ditch 10017 formed a full recut of its entire length, and actually extended it slightly eastwards, to suggest a link with 10054. All of the plentiful the pottery from ditch 10018 is broadly 1st or 2nd century (though some is in very tiny fragments) but some may be specifically 2nd. The pottery in recut 10017 is probably later Roman but this recut may have acquired pottery from the later ‘spread’ of material 1395 at its central part, where it also had stratigraphic relationships to other features (below 10014 and 10019).

At the south-western corner of the site ditch 10040 cut across curving ditch 10039 and east-west ditch 10042: it was on more or less the same line as the latter but extended it further east. All the pottery from ditch 10040 could be 1st century but stratigraphically it is clearly 2nd. The eastern end of this ditch was lost to a furrow, and it is not inconceivable that it continued as one of the many ditches on the line of 10035, but it seems

just as probable that in fact it did terminate just short of the enclosure here. It was broadly parallel to ditch 10018, some 20m to the latter's south.

The third marking of the south boundary was ditch 10046, which closely matched the line of 10047 in the east but continued further west, by which point it was some 2.8m north of original line 10049. At that western end it cut across the phase 2 ditches in the corner of the site, then appeared to terminate. Its eastern end was unclear, but it has been considered that it swung to the north (slots 1111, 1240, and as far as slot 1315) but it is equally possible that it carried on straight and continued out of the site eastwards. If 10046 did in fact swing north, then it must be considered that this was also the line taken by the original cut 10049, and that ditch 10050 is in fact the continuation of 10047, and the three easternmost slots here assigned to 10047 instead belonged to 10049 (10050 cut 10047 as here assigned). There is no clear distinction in the pottery to allow a resolution of this problem. (Although in plan 10050 appears much more massive than 10047 or 10049, to count against both of these options, in fact this seems to represent considerable overcutting by the excavators in a particularly disturbed area of the site.)

Just north of this southernmost boundary, broadly parallel west–east ditch 10031 remarked the line of phase 2 ditch 10061 but cut enclosure 10028 at its east end and ditch 10039 at its west, so cannot be earlier than phase 3b. It contained 69 sherds of pottery, some of which suggest a mid-2nd century date. Where best seen, this ditch was up to 0.80m wide, mainly around 0.30m deep, with three fills recognised in the full-width slots.

Also on this line just north from the southern boundary and broadly mirroring its line, ditch 10053 was only recognized as an L-shaped ditch to the east of the phase 4 enclosures, but could very well have carried on (beyond apparent terminal 1027, if indeed that was part of it) further west below their southern line and been obliterated. If it did it could have linked to 10031 or 10043. Its northern terminal appeared to correspond closely with the position of the eastern terminal of 10017 to provide an entrance into a large enclosure. A very short stretch of ditch, 10054, parallel to the western part of 10053, was cut by 10041 but cut 10028, at which point it terminated. It might conceivably be this that was the western arm of 10053, but its stratigraphy argues that it cannot be.

Ditch 10094 marks a major boundary line some 30m long, skirting the west edge of D-shaped enclosure 10091, and cutting it. It might have marked the west side of enclosure F, and while this cannot be conclusively ruled out stratigraphically, it but appears to be too late. It appears to terminate before it reaches the line of enclosure 10106, but as usual this is lost to a furrow. It appeared to continue south past ditch 10101 (again just at the furrow) but it is possible that in fact it joined the latter and stopped. No relationship was established between

these two but 10101 is taken to have been earlier. For such an apparently major boundary the ditch itself was quite slight, no more than 0.55m wide and 0.14m deep and produced few finds, just 30 sherds of pottery, not especially chronologically diagnostic but early Roman. At its north end it probably joined a very short stretch of perpendicular ditch, 10132, then doubled back as 10152, though this last is only tentatively proposed. This doubling of the line on the west side is also suggested further south by gully 10095.

East–west ditch 10024 cut across north–south line 10025 and can be of any date after the end of phase 2: in layout terms it fits with almost any of the phase 3 or 4 schemes. Its 38 sherds of pottery are all early Roman but cannot be especially closely dated. It was presumably another subdivision of Enclosure I.

Discrete features

As with phase 2, there were few other types of feature in phase 3. Isolated pit 105 had no stratigraphic relationships and contained just three sherds of pottery. It was a steeply concave shallow bowl-shape, 0.8m in diameter and just 0.12m deep.

What may be a gully terminal or elongated pit, 110, possibly a predecessor of 3rd-century gully 10119, was just 0.39m wide, 0.24m deep, bowl-shaped in profile, and had three sherds of Roman pottery.

Table 2: Phase 3 pits

| *Cut* | *Fill(s)* | *Diameter or length x breadth (m)* | *Depth (m)* | *Profile* | *Phase* | *Ceramic date* | *No sherds* | *Other notes* |
|---|---|---|---|---|---|---|---|---|
| 105 | 165 | 0.80 | 0.12 | Bowl-shaped | 3 | MC1-C2 | 3 | |
| 31 | 87 | 0.25 x 0.10 | 0.07 | Steep bowl shaped | 3a | No pottery | | Same pit as 49; cuts phase 2b pit 32 |
| 49 | 157 | 0.25 x 0.10 | 0.07 | Steep bowl shaped | 3a | MC1-E/MC2 | 4 | Same pit as 31 |
| 634 | 886 | 1.00 | 0.44 | Near-vertical sides, flat base | 3a | M/LC1 | 9 | Cut by Phase 3c ditch 10040, possibly cuts phase 2b 10043 |
| 641 | 895 | 0.90 x 0.70 | 0.20 | Bowl-shaped | 3b | E/MC1 | 3 | Cuts phase 3a ditch 10039 |
| 1339 | 1763 | 1.70 x 1.30 | 0.60 | Very irregular | Later than 3a | M/LC1-EC2 | 7 | Cuts ditches 10135-6, 10140 |

## *Phase 4 3rd century (Figs 20, 21, 26)*

The intensity of reworking of the site layout appears to drop off markedly in the 3rd century.

Long, thin, sinuous, L-shaped ditch 10041 (Pl. 12) cut all of 10047, 10049, 10053 and 10054, and perhaps 10035 (dubiously), and was cut by 10028. Its various investigated slots yielded some 50 sherds of pottery of mixed dates but with a few that are clearly late 3rd or 4th century to support the stratigraphic phasing. The western part of this ditch (westwards from and including slot 949) is subject to some doubt about which ditch emerges from below a furrow at this point: a recorded relationship having 10041 cut by 10035 seems unlikely and it may be that 10041 took a more southerly line towards its western end. It was initially considered that this

marked the east side of a phase 2c enclosure (with 10026 and 10061 as the other side) but the stratigraphy rules this out.

Large curving ditch 10076 may have formed a C-shaped enclosure; it was 1.1m wide but only 0.2m deep at its north terminal, which was clear, but wider (2m and slightly deeper 90.28m) towards the south. Its south terminal (and any relationship with 10050) was lost to a furrow. It contained only 8 sherds of 1st-or 2nd-century pottery, but cut gullies 10155 and 10077, so a later date is preferred. A single slot (1301, 1302) showed a limited recut.

Another large curving ditch, 10078, essentially on an north–south line, was stratigraphically later than phase 3, and contained 3rd to 4th century pottery in slot 1305 (though, again, with more earlier pottery in other slots). It was up to 0.9m wide and 0.38m deep but dwindled to half these dimensions at its northernmost point, 1207. From here it may have continued on north out of the excavation area, possibly re-emerging as 1348, although 1348 contained only 1st- to 2nd-century pottery. The south end of ditch 10078 must, again, be lost to a furrow, at a point where it would have matched the clearly defined terminal of ditch 10076. The north end was also cut by a modern field drain (1203). At slot 1305 alone there was possible evidence for a localised recut (1304 being the earlier cut, but it is not quite ruled out that this was a small pit) and very faint trace of a yet earlier cut 1307 below this, but all appearing to cut phase 2b ditch 10080.

Ditch 10109 appeared at first analysis to be one of the earlier features on the site but in its southern stretch it cut across 10079 and also cut 10112. This could have resulted from confusion over which line belonged to which ditch, as they curved markedly here, but the later dating is also supported by 3rd- to 4th-century pottery in slot 8 (although all the other pottery along the ditch was earlier). Taken at face value, then ditch 10109 marks a sinuous L-shape which is one of the later enclosures on the site. Assuming that 10109 curved back to the west at its south end (slots 1238 and 1308), here it was cut by curving ditch 10085 (4th century, phase 5). As their curves match very closely, ditch 10112 may have been a simple precursor of 10109, only visible in slots where the later cut had not completely removed it, but with a slight divergence at the south end, not taken to be enough to define a new sub-phase. These ditches might mark a new enclosure (J) but it would only be very partial and more probably a boundary.

Also with later 3rd to 4th century pottery, gully 10088 was located at the south/west end of ditch 10109 and may be related. It was cut by phase 5 ditches 10087 and 10090 and gully 10085. At its north-west end it was unclear if it turned sharply to the south-west, but if it did then it cut several phase 3 ditches here.

At the north end of the site, ditch 10115, gully 10113 and ditch 5 may have formed three sides of an enclosure but again this is very tentative. Ditch 10115 was initially recorded as cutting ditch 10149 but it is clear that 10149 curved away west before this junction and it is most probable that it was a return of 10109 that was cut by 10115 here. Ditch 10115 contained a modest quantity of 3rd century pottery (and earlier). Ditch 5 contained just two sherds of mid-to-late Roman pottery. A short stretch of gully cut by ditch 10149, gully 10113 might have been the south end of 10115, or 10109, which is the preferred option here. Its pottery was a mix of early and late Roman. Ditch 10115 might have been a recut of 10116 (no pottery) of which too little was seen to draw any conclusions: but stratigraphically it can be phase 3 or 4 (it cut 10108 and was cut by 10115) while 10116 predates 10108 (phase 2b), so a direct recut is unlikely.

An 8m long stretch of curving gully 10119 cut phase 3 features 10120 and 10121 and contained pottery that included 3rd-century material. It may be related to ditch 10109 to create a stock pen just within this line. It seems less likely that it was structural.

Cutting all of the enclosures on the eastern line of Enclosure E, a short stretch of ditch 10034 belongs in this phase stratigraphically: it is unclear what line it takes to the west: it might turn sharply and terminate as 1028 (which was the preferred interpretation of the excavator) but this has been taken as the end of 10035 instead. In either case it is unclear what part it plays in the sequence of enclosures here and so seems to be later.

Discrete features

Pit 1323 was the only pit with late 2nd-3rd century pottery. Pit 1221 had more generically middle Roman pottery and pit 135 was stratigraphically later than phase 3.

Table 3: Phase 4 pits

| *Cut* | *Fill(s)* | *Diameter or length x breadth (m)* | *Depth (m)* | *Profile* | *Phase* | *Ceramic date* | *No sherds* | *Other notes* |
|---|---|---|---|---|---|---|---|---|
| 131 | 198–8 | 1.79 | 0.30 | V-shaped | Later than 3c | No pottery | | Same pit as 135; cuts ditch 10152 and 10133 |
| 135 | 253–4 | 0.92 | 0.34 | V-shaped | Later than 3c | MC1-MC2 | 1 | Same pit as 131 |
| 339 | 477 | 1.00 | 0.12 | Concave sides, flat base | Later than 3c | M/LC1 | 4 | Cuts phase 3c gully 10093, cut by undated ditch 341 |
| 1221 | 1588 | 0.77 x 0.50 | 0.16 | Bowl-shaped | 4 | MC1-C4 | 2 | Cut by phase 5 ditch 10087 |
| 1323 | 1699 | 1.30 | 0.38 | Steep bowl-shaped with splayed top | 4 | LC2-C3 | 19 | Cuts phase 2 gully 10080 |

## *Phase 5 4th century (Figs 21–23, 26)*

Phase 5a

L-shaped gully 10007 cut across all other features on its line (except furrows and ditch 10149, which appeared to cut it though it may have been petering out in that area in any case) and contained 23 sherds of pottery. As usual the pottery was of a mixture of dates but including some certainly late Roman. It closely mirrored the shape of

the U-shaped enclosure (C/H) but was set towards the western half of that layout. In the east, it was only 0.37m wide and 0.16m deep (slot 142) while further west it reached 0.55m wide but still only 0.17m deep (slots 219 and 441).

Broadly mirroring the shape of gully 10007 to its west, and of equally slight dimensions, gully 10103 cut all the ditches of enclosure H (10105, etc), and east-west ditches 10135-6, but its line could not be traced south of slot 1404. it is suspected it may have followed the line of 10009 or close to it, around the south of this enclosure area, but this was not clear and it could have mimicked the line of 10104 instead, or simply terminated. For such a shallow feature it produced a surprising 56 sherds of pottery from three slots, with a mix of early and Late Roman dates, but both the latest pottery and the stratigraphy confirm it was a late feature. The 5a sub-phasing has been preferred rather than a later one only on the grounds of its perceived similarity to 10007.

Ditch 10019 cut ditch 10017 (and the sequence below that) and contained over 150 sherds of pottery including some early Roman wares but with the majority consistently dating to the 4th century. Aligned roughly west–east, it curved northwards at its eastern end and appears to have curved back east again to terminate at slot 1037. It appeared to cut 10021 but the relationship was slender. The western end was less clear but it seems to have terminated where it cut several other features: it is possible that instead it turned north to terminate at otherwise ungrouped and undated slot 937.

Ditches 10020 and 10021 formed a small subrectangular enclosure or pen (K), open to the north, and although stratigraphically earlier than ditch 10019, may represent a single phase with it. Both contained modest assemblages of later Roman pottery. Short, parallel, north–south ditches 1108 and 1117 approached this enclosure and stopped short and might be contemporary: there is no other evidence for phasing these two. Ditch 1108 contained 8 sherds of early Roman pottery and 1117 just a single sherd.

Of similar form was C-shaped enclosure ditch 10085, this one open to the south-east, with an internal diameter of 10m. A single pit (1221) appears perfectly central and may be related (though it has been placed in phase 4 based on pottery). Ditch 10085 was a fairly substantial 0.68m wide and 0.34m deep, with a very rounded profile, so probably not structural, and its excavation produced 31 sherds of Roman pottery including some late Oxfordshire red colour coated wares (and other late wares). It was cut on its north side by an short isolated stretch of ditch (1233) and on its south side by 10087, but itself cut earlier ditches 10088 and 10109. The relationship with ditch 10086 was less clear but both 10085 and 10087 appeared to be cut by 10086.

Ditches 10055, 10056, 10057 and 10059 cut across all the enclosure ditches, all roughly north–south, and except that 10059 cut 10058, the sequence of these events is unclear. Ditch 10051 also joins this last phase of

development in the south of the site. All of these ditches except 10051 and 10059 had only early Roman pottery, which must all be assumed redeposited from the many features these cut across. Ditch 10059 had a few clearly 3rd or 4th century sherds among its pottery assemblage, while 10051 contained five definitively late Roman sherds.

East–west ditch 10067 cut ditches 10044, 10065 and 10074 and the sequence below these. Ditch 10067 was 0.68m wide and 0.36m deep. None of its pottery (just over 40 sherds) need be later than 2nd century and most may be earlier, but the ditch must be later as it also cut all of the enclosures 10028 (slot 717), 10032 (1002) and 10060 (836). Ditch 10067 appeared to be cut by 10059, although as it terminated at that point, it is plausibly contemporary with 10059,or at least with one of the ditches on this line. Assuming this to be the correct interpretation, ditch 10067 marked the north side of a large enclosure (L) extending south beyond the site, whose east side was marked by some or all of the multiple ditches 10055–9. Although it was a much slighter features, it is just possible that gully 10045 marked the west side of this enclosure. North-south gully 10045 was 0.32m wide and 0.24m deep. It cut across all of the phase 3 ditches in the south-west corner of the site and only three sherds of broadly Roman pottery were recovered from its fill. These ditches could belong in either phases 4 or 5 but have been assigned to 5 on the assumption that they belong with 10059.

A short right-angled ditch 10084 cut across phase 2 enclosure B and contained ten sherds of mixed Roman pottery but including four sherds of 4th century fabric TF12D. it does not have any clear link with any other feature (if not for the pottery, a link with much earlier ditch 10140 might create an enclosure).

In the north-east corner of the site, sinuous gully 10141 (Pl. 10) cut every other feature it encountered except 10142; apart from the curving line matching several others of this phase, it also contained 4th century pottery.

Phase 5b

Ditch 10087 marked a WNW–ESE line very similar to that of earlier ditch 10088, which it cut. It clearly terminated in the east at almost exactly the same point as 10088 but was not a simple recut, diverging to the west, where its end was unclear: stratigraphically it is certain it did not continue as 10096, which looked possible in plan. It also cut across curving gully 10085 (which itself cut 10088). Much the same line was then marked again as ditch 10086 which cut 10087, but again diverged slightly from the latter's line. Ditch 10086 also cut several earlier (phase 3) ditches towards the west. As these two essentially remark the same line they have not been assigned separate sub-phasing. Ditch 10086 contained mostly early Roman pottery with a smattering of later sherds, but 10087's assemblage was larger composed of late Roman wares.

NE–SW aligned ditch 10123 was fairly substantial (0.86m wide, 0.34m deep) in its eastern part but less so in the western sections, and this appears to be regardless of the fact that it had been truncated in the west, leading to some doubt that it was on fact one feature. The stratigraphy is also slightly contradictory, with the east end cutting phase 3 and 4 ditches and the west end being cut by some or all of 10125, 10126, 10127 and 10128 (it was not clear which). Its pottery is nearly all 3rd to 4th century and the simplest solution appears to be that what has been recorded as the west end of 10123 was in fact the much earlier 10129.

In the north-east corner of the site, a very short gully 10142 was stratigraphically the latest feature, although all of its pottery was early Roman.

Phase 5c

A very marked change in the layout at the north of the site is represented by ditches 10090 (north-south) and 10092 (east-west) which appear much more regularly rectilinear than the sinuous lines of previous phases. Although 10092 cut 10090, it appears that 10090 would have turned onto this line and so 10092 was effectively only a partial recut. Both cut all other ditches in this area (except 10149), and although 10090 stopped just short of where it might have cut 10087, 10090 is assumed to be later than 10087 in terms of the layout. Both ditches contained pottery which need be no later than 2nd century but the stratigraphy is consistently clear that they are much later. The short stretch of ditch 1233 which cut ring ditch 10085 is also plausibly associated with this more rectilinear layout, and it is also possible that the straighter western end of 10086 has been mis-assigned and should be part of this, creating an enclosure facing west with an entrance gap in the south-east corner.

Discrete features

Pit 1107 was the only pit with late 3rd-4th century pottery. It was at least 1m long, 0.56m wide and 0.20m deep, steep sided, with three fills, and was cut by post-medieval ditch 10014. Pit 216 contained 8 sherds of 1st-century pottery but cut ditch 10085 and gully 10088 and must be later.

Recorded as contexts 1378=1792=1661=1685 was a single layer of apparently midden material, up to 0.30m deep, mid-grey clay with numerous unworked yellow and red sandstone fragments, above phase 3 ditches 10047 and 10050 and phase 2 10082. It contained pottery (96 sherds), an iron nail, two box-tile fragments and animal bone, the pottery as usual being of mixed Roman dates but the latest being 4th century, or possibly 5th.

Probably similar deposit 1395 lay above ditches 10018 (phase 5) and 10019 (phase 3), and contained a small amount of pottery (3 sherds) animal bone and an undatable coin. Spread 696 lay above gully 526 and can only be dated as later than phase 2 but is also likely to belong with this late phase of soil build up, although again its pottery (40 sherds) was mainly early Roman.

*Uncertain: Roman to medieval?*

The two major features on the site were parallel ditches at the western side of the excavation area, 10000 (fully recut as 10001) (Pl. 13) and 10149 (recut along most of its length as 10150: indeed it is suspected that only the recut was visible in places but has been called 10149) (Pl. 14). These clearly marked either side of a trackway, 9m wide, aligned SSW–NNE (Pl. 15), and were also the main visible features in the geophysical survey. They cut across all other features except furrows and at least the last fills of the recuts might be as late as medieval if not post-medieval, even though almost all of their pottery was Roman (of very mixed Roman dates, however). Apart from a single sherd of STW from slot 1213, all the pottery from the western ditch was recorded as coming from the recut 10001 but much was probably in reality from 10000. So many Roman features terminated along the line of 10149, and almost none were found west of it, that it is almost certain that this line did mark a Roman boundary, and possibly throughout the life of the occupation. Stratigraphically, however, it appears that these features must belong to the last Roman phase or even later. While it might appear unlikely that such a line could survive to be remarked as a medieval or post-medieval trackway, such continuities are known and well documented elsewhere (eg 'Black Pitts Road' at Dryleaze Quarry, Siddington, Glos (Bray *et al*. 2020). The fact that some slots across each ditch produced purely early Roman pottery assemblages, some purely late Roman and some more mixed, alone indicates that a simple Roman date is difficult to assign, and a post-Roman to medieval phasing is preferred - though it is worth noting that there were no post-Roman finds from either ditch. Post-Roman finds, were, however in very short supply across the entire site. The prominence of these features in the geophysical survey, while not in any sense representing stratigraphy, and probably reflecting their massive dimensions more than anything, also hints that they could be later than all features except the ridge and furrow. At its north end it appears that what has been recorded as 10149 was in fact ditch 10109 or 10110 curving back around to the south, but this cannot be conclusively demonstrated.

A short stretch of east-west ditch, 10096, lay almost on top of the stratigraphic sequence (except that it was below 10149) and cut across ditches of several Roman phases. Its only finds were 7 sherds of pottery that could be any Roman date, but it could just as easily be post-Roman.

Pit 1141 contained a mix of pottery of Roman (4 sherds) and medieval (1) dates and has been phased based on the latter.

### *Post-medieval and Modern*

Gully 10002 cut across all of the enclosures of 10106, 10103 etc and was filled with a particularly dark, unleached, loamy soil which suggests it may be modern, possibly just a wheel rut, although it did contain three sherds of Roman pottery.

Ditch terminal 842 has been linked to slot 1101 to create an L-shaped ditch, 10014. Its stratigraphic relationships (all from slot 1101) show that it cut all of pit 1107 (3rd to 4th century), and phase 3 ditches 10017 and 10018. Pottery in 1101 was early Roman but that from 842 was 3rd to 4th century and this also contained a post-medieval buckle. While the latter may be intrusive, it does not contradict the stratigraphy and thus has been taken as dating this feature.

The narrow spacing of the ridge and furrow (7–8m centre to centre, or less than 6m between furrow edges) may be taken to suggest a post-medieval rather than medieval date (11 yards being the norm for the medieval *selion*) but this is only a rough guide and cannot be sustained in all cases (Rackham 1997, 167–72). However it does fit with the suggested medieval and early post-medieval date for the underling major ditches lines 10000 and 10149 (though this argument of course is demolished if the latter really were Roman).

## Finds

### *Pottery* by Alice Lyons

Approximately 7400 sherds of pottery weighing 105kg were recovered, and have been catalogued by form and fabric by Alice Lyons (Appendix 2). Virtually all of the material is Roman, or latest Iron Age, with just three medieval sherds and one modern. The assemblage has been spot-dated by context but without reference to the site stratigraphy. This is clearly a significant quantity of pottery, although it is already apparent that a substantial proportion is residual in later contexts. Despite this the assemblage appears to hold high potential for analysis to contribute to an understanding of the chronology, function, status and economy of the site, with particular reference to changing patterns of pottery supply through the detailed phasing. There are few single context groups of large numbers of sherds (only 6 have over 100 sherds) and even combining groups from separate contexts within ditches only adds around ten more large groups (although ditch 10105 totals over 500 sherds and ditch 10149 over 600). The assemblage is overwhelmingly of local or provincial production: just three sherds of *amphora* and 38 of samian are imports.

The assemblage will be analysed for publication taking the phasing into account to help refine chronology and to contribute to the site-specific research objectives. The depth of the site's key stratigraphic sequences offers potential for refining the chronology of local or regional wars, although the residuality already noted may hamper this. There is also potential to address regional research objectives involving pottery production and distribution (Webster 2007; Holbrook 2007). Key assemblages (large groups, securely stratified, with little residuality) will be highlighted for detailed analysis. Selected sherds (ideally from key groups) will be illustrated. Some of these have already been drawn (Appendix 2, figs A2.1 to A2.6) but this has been rather haphazard to this point. Selection of further illustrations will need to take more account of possible residuality.

## *The coins* by Pierre-Damien Manisse

Only four coins were found, and these are catalogued in Appendix 3. The oldest is a silver unit issued by EISV (full name unknown, only the abbreviated form is used on the reverse) of the Dobunni tribe. It was minted a few years before the Roman conquest but was found in phase 3b ditch 10032. Two are unidentified small bronze units (possibly late Roman *minimi*). They are in too poor a condition to be illegible. The last one is a worn 14th century AD Edward II silver farthing from slot 542 in ditch 10150.

## *Ferrous metalwork by* Aidan Colyer

Thirty ferrous items were identified with twenty-nine catalogue numbers (Appendix 4a). The preservation of the assemblage is good with a handful of items showing heavier corrosion. There are not enough artefacts to conclude the usage of the site as the general pattern supports casual loss or discarded generic items such as nails.

Nails

The majority of the assemblage, 20 objects, were nails or parts thereof. Those nails that could be identified were categorised using Manning's typology (Manning 1976). Eleven of those identified were Manning type 1b nails while a single Type 3 nail, and a single type 10 hobnail were identified. The nails represent a standard spread with the Type 1b (general use) nails. The nails that were complete and able to be measured were around 50mm in length with only a small variation in size which suggests that multiple nails came from the same time period. In and of themselves, the Type 1b nails and fragments could be of any date up to the post-medieval period but certainly not out of place on a Roman site. Two of the fragments are modern: cat nos 11and 17.

Chisels

A single identifiable chisel tip was identified, cat no 24, which was recovered from ditch 10109 (slot 1308). This style is Roman and fits with examples shown in Manning (Manning 1976). The second object, cat no 7,

recovered from ditch 10149 (slot 611), is smaller than the usual chisel size. This could be due to damage or simply be a smaller example. The width of the tip is small enough that it could represent the chisel tip of a large nail. As no other examples of this type of nail have been recovered from this site the more likely explanation is that it is a smaller chisel.

Strap end

An encrusted and corroded ferrous sheet, cat no. 8, was recovered from ditch 10150 (slot 612). The corrosion across the ends and surface of this artefact obscures portions that would make identification definite. The shape and size of the artefact suggest that it is a strap end.

Modelling tool

The damaged tip and shaft of a modelling tool, cat no 1, was recovered from ditch 10109 (slot 4). These items are rare outside London but the shape of the object allows us to conclude that it is a probable modelling tool of Type 1 according to Manning's typology. He notes that the examples he used to create the typology in London were dated to the earlier part of the Roman period i.e. the 1st and 2nd centuries (Manning 1976). Our example is likely of that date.

Miscellaneous items

A probable latch, cat no 26, was recovered from deposit 1763 in pit 1339. This item is broken and looks to have been cast which would make it medieval or later. The end of the piece where the object narrow is bent outwards and has a spherical end.

A possible sickle or butcher's knife fragment, cat no 22, was recovered from ditch 10047, slot 1111. This is a small socketed piece of ferrous material that has been truncated above the socket and around the edge of the socket. The preservation on this object is poor, however, part of the piece has broken off which shows the profile. The socketed area is small at only 14mm in diameter. The cross section of the 'blade' shows no cutting edge but does show the correct thickness for a blade. This thickness narrows slightly at the edge suggesting that the blade's edge did not begin directly after the socket. Socketed blades are uncommon but have been found on Roman sites such as at Chilton (Pine and Preston 2015) and Tackley (Sanchez 2020) both in Oxfordshire. There is a slight curve to the piece which may suggest a sickle or pruning hook, likely a Manning type 22 blade (Manning 1976).

A ferrous object resembling a large split pin, cat no 4, was recovered ditch 10087, slot 209. This object has a broken shaft with a loop at one end that is half the thickness of the shaft suggesting that the shaft was two pieces that have been pressed together. The loop has a diameter of 23mm and would likely have been hammered into a wall or post. This may have formed part of a hinge or a loop to tie items to.

A ring of ferrous material, cat no 12, from gully 937 resembles a modern ring pull, however, it is too large and of the wrong type of metal. There is evidence of a rivet on one side which would have attached it to another object. This item could have been decorative and likely lay flat against another object due to the rear of the piece being completely flat. It may be an item of horse furniture or decoration possibly from a bridle. The gully is undated but presumed Roman.

A ferrous square shafted bar, cat no. 14, was recovered from late Roman gully 10020 slot 935. The piece is intact although has no easily defined features. The ends are not damaged, and it does not taper. The central portion is heavily encrusted and corroded which could be covering a protrusion. If so, it may have been part of a balance.

A piece of ferrous plate, cat no. 28, was recovered from mid-Roman gully 10034 terminus [947]. The item is too corroded and small to be clearly identified.

## *Other non-ferrous metalwork by* Danielle Milbank and Aidan Colyer

Apart from the coins, above, a range of non-ferrous metal objects and fragments were recovered, the majority from ditch slots. The objects are categorised and dated where possible (according to Crummy 2011 or Mackreth 2011 where appropriate) and are summarised in Appendix 4b.

Lead object

A single lead item, cat no 13, from gully 939, is an offcut from a larger sheet of lead likely used for roofing.

Roman metalwork

Part of a copper alloy pin was recovered from ditch slot 225 (352) which has a slightly flattened spherical head, narrow collar and swollen top of shaft. It is 27mm long and the head is 5mm diameter. It is comparable to Crummy's metal pin type 3 and is not closely datable.

An incomplete bow (dolphin type) brooch 56mm long was recovered from ditch slot 239 (368). It has an 8-coil spring (of which four are missing), with the pin and catchplate missing. The bow is curved, 4mm thick at the widest point and tapers sharply to a pointed foot. The width is 16mm, with short, flat and triangular wings.

Ditch slot 306 contained a small flat strip fibula brooch which is 43mm long and 19mm wide, with a wide, flattened bow and short wings with a cylindrical spring cover formed by the head being rolled down and under to house the axis bar, with a slot cut to accommodate a hinged pin. The pin is missing and the catchplate is present. The bow is decorated with 5 parallel reeded grooves and the foot is flat and slightly splayed, and it may represent a brooch of the Langton Down Type accordingly to Mackreth's typology.

An incomplete spoon was recovered from ditch slot 718 (979) which has the bowl and a short, offset neck present. It is 42mm long, pear-shaped and a similar example is illustrated in Crummy (2011, 70).

Ditch slot 931 (1261) contained two brooches. The first is dolphin type brooch, 21mm wide, 49mm long, and the head comprises short D-shaped wings with an iron axis bar surviving within the central circular aperture. There is a small vertical groove on each of the wings and the decoration on the bow comprises two fine ridges, with a very fine central zigzag line in relief. The foot of the brooch is slightly splayed and circular at its base, and the pin and catch plate are intact.

The second from this context is less complete, with the pin missing and the catch plate damaged. The spring is damaged and only one coil has survived. It has a narrow head with very short D shaped wings, and a narrow bow with a D shaped section and is undecorated apart from a central groove, and can be broadly categorised according to Crummy as a Colchester type.

A near-complete (the pin is missing) copper-alloy trumpet brooch was recovered from skeleton 1483 (deposit 1482, grave cut 1125). The head is flared, with a small projection at the top of the head which if intact would have formed a circular pierced loop. The bow is D shaped in section, widening at the centre with two horizontal raised ribs, and a horizontal groove across the slightly splayed foot.

Ditch slot 1434 (1871) contained a small piece of copper alloy, comprising a tapering strip which is likely to represent part of the bow of a brooch. It is 35mm long, 7mm at its widest, tapering to 2mm, with a finely milled vertical ridge along the centre and fine milling along the edges.

Medieval or Post medieval metalwork

These included a range of small fragments and some complete items.

A small discoid copper alloy button with a drawn wire loop recovered from ditch 10037, slot 711 (969), which is of likely post-medieval date.

Ditch 10014 terminus 842 contained a double-loop undecorated copper alloy shoe or knee buckle of likely late 17th or 18th century date. It is cast with two D-shaped loops and a moulded bar, and the pin missing.

A small piece of very thin (less than 1mm thick) copper alloy plate was recovered from ditch 10082, slot 1115 (1469). It is rectangular (27mm x 13mm), with a thin incised border and two incised diagonal lines forming a saltire cross, and three 1mm diameter rivet holes, and it possibly represents part of a clasp plate of medieval date.

Undated metalwork

Several small fragments were not identifiable or datable. These included a narrow band (3mm wide and 1mm thick) of copper alloy from ditch slot 46 (154), a 5mm long piece of copper alloy wire, circular in section and 2mm diameter from ditch slot 104 (164). Ditch slot 116 (178) contained a very thin (less than 0.5mm) piece of copper alloy which is 4mm x 5mm and not identifiable by form. Ditch slot 237 (354) contained two small co-joining fragments of a small copper alloy pin which is 1mm diameter and badly corroded.

A small piece of copper alloy was recovered from ditch slot 303 (456) which is 26mm long and 2mm wide and is badly corroded, and may represent a piece of wire, pin or lace end.

A small copper alloy strip was recovered from ditch slot 312 (392), which is 7mm wide and 42mm long and gently curved into a semicircle. It is decorated with a central groove the length of the strap, with a row of stamped dots along each side. One end is broken straight across, while the other has a straight part ending in a small spherical terminal. The object is fairly fine and fragile, and perhaps represents a piece from a small bracelet. Although it has not been dated with certainty, it is likely to be Roman.

Ditch slot 837 (1160) contained a small copper alloy wire ring. It is 1mm thick (approximately circular in section) with the two terminals doubled back. It is bent into an oval with the ends overlapping and may represent a simple spiral finger ring.

Ditch 10041, slot 1031 (1369) contained a small piece of copper alloy in the form of a strip 4mm wide and 1.5mm thick, possibly representing an incomplete D-shaped fitting of uncertain date.

## *Glass* by Danielle Milbank

A small annular bead was recovered from ditch 10046 (994) which is 14mm diameter, with a hole 6mm diameter and a height of 3mm to 5mm. The glass is very pale blue green, and has frequent fine bubbles.

## *Ceramic building material* by Danielle Milbank

A modest quantity of brick and tile fragments were recovered during the excavation, comprising 34 fragments weighing a total of 6.191kg. The majority of the fragments are identifiable as tile, with smaller fragments (10g or less) not diagnostic and could equally represent brick or tile, though no brick was positively identified. The material is typically in moderate to poor condition, with frequent abrasion, and is summarised in Appendix 5.

Roman tile

Several forms of Roman tile were identified. These were encountered in a range of contexts, largely ditch slots, and typically in fairly small quantities (under 1kg). The typical fabric, accounting for over 90% of the sherds, is an evenly-fired slightly soft fine clay with very occasional fine groggy inclusions, with a light orange red colour.

Ditch slot 9 (62) contained a single piece with a reduced (grey) core, and a thickness of 36mm. The form is fairly even, with a rough base, and it is likely to represent a form of thick tile, or flat tile-like brick.

Two pieces were recovered from ditch slot 224 (298), including one in a fine, soft, light orange fabric with frequent pale orange-white lensing, 31mm thick and representing thin, tile-like brick. A further piece from this context is in the typical fine soft fabric and orange colour, and is 20mm thick and has a right angle which suggests it formed part of a box flue tile.

A piece in a slightly harder fabric with occasional grain impressions on the underside, was recovered from ditch slot 427 (574), which is 15mm thick, flat overall but with a slight curve along one edge, suggesting the piece is from an angled form of tile, perhaps a piece of box flue tile. Ditch slot 542 (771) contained a piece 31mm thick which may represent a thick *tegula* form, or more likely a large tile (*pedalis*) or tile-like brick form.

Ditch slot 612 (856) contained a piece in a fine, soft clay with a light orange colour and pale orange white lensing, and a thickness of 17mm, possibly representing plain roof tile. Further pieces of this type were recovered from ditch slot 612, infilling deposit 857, and which are typically 15mm thick, with parallel combed lines on one outer surface. The form of these combed lines is slightly unusual, in the high number of teeth on the comb (15) and the variety of widths, with the majority of the lines a fairly typical 1.5mm to 2mm wide, with three very narrow (less than 1mm wide) lines. The combing has been applied in a fairly haphazard on two of the fragments, however the lines are applied to provide keying for plaster and not for decoration, so the accuracy is often variable.

Ditch slot 921 (1250) contained two pieces, one a possible *imbrex* (curved roof tile) and a piece of *tegula*, identified by the raised flange along one side. These two forms were used together to roof buildings, and this example of *tegula* is one of the commonly occurring forms, though it is not closely dateable.

Midden deposit 1378 contained two further pieces of box tile, both with similar sets of 14 combed lines of varying width, and in the same fabric as the previous example. Three pieces of box tile with slightly more evenly-sized combed lines were recovered from ditch slot 1236 (1653), representing a slightly different box flue tile form, in a harder, more even textured clay with no pale lensing, and occasional small limestone inclusions.

Ditch slot 1305 contained a piece of 42mm thick flat brick in an evenly-fired hard fabric in a grey colour, and a piece of box flue tile, again with 15 uneven combed lines.

Ditch terminus 1314 (1688) contained a piece of possible *tegula*, with the side flange broken off, and ditch terminus 1315 (1689) contained a piece of box tile, and a tile piece in a medium hard, evenly-fired fabric with frequent fine sand inclusions and a thickness of 25mm. It is gently curved and may represent part of an *imbrex* roof tile.

Overall, the Roman tile comprises a modest range of forms: box-flue, *tegula, imbrex*, plain tile and flat tile-like brick. The *tegula* cutaway was not present, meaning that none of the pieces were closely datable. The box flue tiles were used to channel warm air through the walls of a room, usually used in conjunction with hypocaust flooring, and the combed lines were applied to provide keying for wall plaster. The distinctive 15 tooth combed pattern (with several thin teeth) is indicative that the majority of these fragments have the same origin, however only a small quantity of the material is present, not sufficient to indicate a heated-floor building or tiled-roof Roman building on the site. Such material was often reused well away from its original location.

## *Fired clay* by Danielle Milbank

A total of 147 fragments of fired clay were recovered in the course of the excavation, weighing 1.382kg and distributed throughout a range of contexts, typically in small quantities, and highly fragmented. The fabric is typically medium to soft, and comprises fine clay with sparse fine sand inclusions, and very occasional small angular burnt flint inclusions. The colour is uniformly a medium red, poorly-fired at low temperature, with frequent examples of blackening which is indicative of reduced oxygen conditions during heating, with occasional pieces dark grey or black throughout. The material was examined under x10 magnification and summarised in Appendix 6.

The material recovered from the majority of contexts was in small quantities and could not be identified as daub, kiln furniture or other fired clay objects. Posthole 139 (258) contained a piece with a strawmark and one smooth edge, which may be a small piece from a loomweight or similar. A further piece was recovered from ditch 10149, slot 625 (881), which has two smooth curved sides suggestive of it being part of a triangular loomweight, although the overall size and form cannot be determined from the small piece.

Pieces with possible wattle marks identifying them as daub were recovered from ditch slots 223 (295), 423 (569), 542 (773), 642 (868), 719 (980), 1334 (1757) and 1405 (1786). These are small and could be derived from daub walling or equally from an oven or other fired clay structure.

Overall, the fired clay recovered lacks diagnostic characteristics. The material is not closely datable, with the possible loomweight too small to enable identification by type.

## *Struck Flint* by Steve Ford

A collection comprising 19 struck flints was recovered from the excavation. These are summarized in Table 4 and listed in Appendix 7. The pieces are usually fresh with sharp edges, A variety of colours are present - black, grey and brown flint. Six pieces are patinated usually to a bluish white. Almost all of the pieces were recovered from features of Roman date and are assumed to be residual.

One flake with bladescars on its dorsal surface was subsequently re-used as a core to produce a single narrow flake.

The retouched component included a single scraper along with a small piece less than 20mm across that might be a very well used core, but is probably a denticulate scraper.

Just two pieces reflect 'blade' manufacture - one narrow flake (assigned by eye) and the flake with bladescars, and another narrow flake removal. These pieces are certainly of Mesolithic date. The remaining pieces are not closely datable but most are likely to be of later Neolithic and/or Bronze Age date.

The collection is not homogenous and does not represent a location used for dense or repeated earlier prehistoric occupation. Rather, it is thought to reflect casually lost or discarded items from activities dispersed across the wider landscape.

Table 4: Summary of struck flint

| *Type* | *Number* |
|---|---|
| Flakes | 8 |
| Narrow flakes (blades) | 1 |
| Blade core | 1 |
| Spalls | 7 |
| Scraper | 1 |
| Denticulate scraper? | 1 |
| Total | 19 |

## *Industrial debris* by David Dungworth

Just over 1.2kg of material was examined visually and recorded (Appendix 8) following standard guidance (HE 2015). The following categories of material were recognised:

**Slag Cake (SC)** Plano-convex or concave-convex lumps of slag (circular in plan). The slag is fayalitic (iron-rich) and forms due to reactions between heated iron, hammerscale, fuel ash, clay lining, fluxes, and other materials (McDonnell 1991; Serneels and Perret 2006). The upper surface usually shows greater vitrification.

**Flow** Small runs of slag often associated with non-tapping smelting processes (eg Dungworth and Mepham 2012); however, small quantities could be produced during high-temperature smithing.

**Non-diagnostic ironworking slag (NDFe)** Most ironworking slag assemblages include a significant proportion of slag which lacks a diagnostic surface morphology that would allow the identification of the process(es) which produced them. In many cases, this is simply because the lumps of slag are small fragments of a larger whole; however, in some cases the lumps of slag are essentially complete but small and amorphous (cf HE 2015, fig. 18).

**Vitrified ceramic lining (VCL)** Fragments of highly fired (and often vitrified) ceramic are interpreted as fragments of a clay-built hearth (HE 2015, fig.11).

**Vitrified fuel ash (VFA)** Vitrified fuel ash is a non-metallurgical waste material formed in a fire. Almost all organic fuels contain a small proportion of inorganic material. In many cases this will remain as ash; however, if the fire is hot enough this may vitrify (HE 2015, fig. 54).

Almost half of the material examined comprised especially dense soil concretions which are assumed to have a natural rather than pyrotechnical origin. The remaining material is dominated by non-diagnostic ironworking slags. The presence of a single fragment of a smithing slag cake suggests that blacksmithing took place. The small fragment of flow slag could have derived from iron smelting; however, the absence of any other evidence for smelting suggests that any smelting took place at some considerable distance from the excavation. It is quite possible that this small fragment of flow slag was produced during high-temperature smithing (eg welding). The vitrified fuel ash represents a non-metallurgical waste material formed in a fire (Dungworth 2016; Evans and Tylecote 1967; HE 2015, fig. 54).

The material recovered shows that some blacksmithing occurred in the Roman period. The quantity of smithing slag is relatively modest and suggests that smithing probably occurred at a subsistence level (repair) rather than production of a surplus to other settlements.

## *Human Bone* by Ceri Falys

A single inhumation was present. The partial remains of SK1483 were recovered from shallow gully 1125, aligned NE (head)-SW. No clear grave cut separate from the gully was visible. Within the gully slot, with dimensions of 0.75m long by 0.40m wide and less than 0.15m deep, the skeleton did not lie entirely below the surface of the natural geology, which predisposed the remains to post-depositional truncation. At the time of excavation, only portions of the mandible and right side of the upper body were present for excavation. It is likely the left side of the body and the lower body of SK1483 were truncated at some point after burial due to the shallow nature of the grave.

The body of SK1483 was laying on its right side, facing NW. The right arm was angled out in front of the body at an approximate 45$^{o}$ angle from the shoulder. The right forearm (represented by the radius shaft) lay parallel to the body. The right hand would have rested parallel to the face, had both regions of the skeleton been preserved (Appendix 10).

A trumpet brooch was located near the clavicular region of the skeleton, which stained the inferior surface of the right lateral clavicle green. A well-worn tooth, and a carpal/tarsal, both from medium-sized animals (possibly sheep/goat) were also recovered from the fill of cut 1125, presumably accidental inclusions in the fill, along with eight tiny sherds of Roman pottery, not closely datable.

Osteological analysis was undertaken following the guidance published by Buikstra and Ubelaker (1994), Brickley and McKinley (2004) and Mitchell and Brickley (2017). A detailed summary of the grave and skeletal analysis is provided in Appendix 10, fig. A10. It was not possible to carry out metric analyses of SK1483, due to the extensive fragmentation, and non-metric traits were not observed on the fragments present.

SK1483 was less than 25% complete. Elements present included few small fragments of the skull, including the right frontal bone (lateral edge of the right orbit), the right zygomatic bone, and five fragments of the cranial vault (possibly the occipital bone), and the anterior section of the mandible (with both canines and left first premolar in situ in the alveolar bone). The postcranial skeleton was represented by portions of the right side of the upper body, including fragments of three cervical vertebrae (including the dens facet/dens of C1 and C2, respectively) and upper to mid thoracic vertebrae (small body fragments and superior articular facets- right side), the right clavicle and lateral side of the scapula were also present, in addition to the right humerus and radius shafts. Three unsided hand bones (two metacarpal mid-shafts and one proximal manal phalanx of the first finger) were also recovered.

The surface preservation of the remains was good, with no areas of erosion or damage to the cortical bone, however, all elements were significantly fragmented. Trabecular bone was not well preserved, which likely contributed to the lack of the majority of vertebral bodies and proximal and distal joint surfaces of the long bones.

Due to the incomplete and fragmented nature of the remains, few indicators of age and sex were present for assessment. A tentative designation of possible female was made based on the shape of the mental eminence (chin) on the anterior aspect of the mandible (Buikstra and Ubelaker 1994, 20). A small portion of the lateral surface of the right orbital rim was indeterminate sex based on criteria in Buikstra and Ubelaker (1994, 20). The remains were generally gracile in appearance, supporting the possible female assessment.

Age-at-death could not be determined through the use of the standardised methods (i.e. pubic symphysis, auricular surface of the ilium, degree of dental wear) due to the lack of necessary skeletal elements (the pelvis and molars). A broad estimation of 46+ years was made based on secondary characteristics commonly shared by individuals of advanced age, namely spinal degenerative joint disease (see below) and extensive antemortem tooth loss (Falys 2013).

Two types of pathological alterations were observed on the post-cranial remains of SK1483: degenerative joint disease and osteoarthritis. Degenerative joint disease is characterised by the development of osteophytes and/or porosity. Marginal osteophytic lipping and porosity were present around the posterior edge of the glenoid

cavity of the right scapula (shoulder joint). The small fragments of thoracic vertebral bodies present also displayed marginal lipping. One such vertebral fragment also had a small patch of eburnation on the body surface in addition to osteophyte formation and porosity, although it was not possible to determine whether it was the superior or inferior surface of the vertebral body. Eburnation is polishing of the bone caused by bone-on-bone wear, and is indicative of osteoarthritis. The dens articulation, located on the anterior aspects of the first and second cervical vertebrae, also displayed eburnation, indicating osteoarthritis. Marginal osteophytes accompanied the eburnation on the dens facet of the first cervical vertebra.

Dental pathologies were also recorded, including carious lesions of the right mandibular canine, which removed the mesial half of the crown, and the left mandibular first premolar. The latter carious lesion was very round in appearance, and was located at the cemento-enamel junction on the labial surface of the premolar. All three of the teeth present displayed deposits of calculus of "slight" severity (Brothwell 1981).

The most striking aspect of the dentition was the number of mandibular teeth that had been lost prior to death (i.e. antemortem tooth loss), including both of the first mandibular molars, the second premolars, and the lateral incisors. It is noted that the alveolar bone situated posterior to the first molars on both the left and right sides was not present for analysis. The right first premolar and left central incisor were also lost a significant amount of time before death, as the tooth sockets had healed. It is unclear whether the right central incisor was lost ante- or postmortem, as the socket did not appear to display significant remodelling.

Dental wear was noted on two of the three teeth present for analysis, the left mandibular canine and first premolar. The left first premolar had level wear across the occlusal surface, exposing the dentine across the majority of the occlusal surface. The left canine had irregular wear on both the mesial and distal edges of the crown, which almost formed a point on the occlusal surface on the posterior half of the tooth crown. Unusual patterns of dental wear may indicate that portion of the mouth may have been used for tasks other than chewing food (e.g. using the teeth as a third hand, or used in a habitual activity).

In summary, the partial remains of SK1483 were discovered within a shallow and truncated gully cut 1125. The skeleton of SK1483 was less than 25% complete, with portions of the mandible, right orbit, occipital bone, right shoulder girdle (scapula and clavicle), right arm (humerus, radius and three unsided hand bones), unsided rib shafts and small fragments of the mid to upper spine (cervical and thoracic vertebrae). The remains are possibly those of an adult female, of advancing age (likely aged 46+ years at the time of death), based on the presence of significant antemortem tooth loss and degenerative joint disease and osteoarthritis of her right

shoulder and upper spine. Degenerative joint disease, and especially the presence of osteoarthritis (eburnation) would have caused pain in her upper neck and mid spine when she moved.

## *Animal Bones* by Matilda Holmes

A large assemblage of 3771 animal bones and teeth was recovered from 548 contexts, of which 1370 could be identified to taxon (Appendix 9). Almost all were from Roman features, although a few were from the post-medieval period. Sizeable assemblages were dated to the 1st, 2nd and 4th centuries, which will be analysed in full to help understand the nature of the site, diet of the inhabitants, animal economy and social status. A smaller sample came from 3rd century features, and these are considered in as much detail as possible. The archive contains much quantitative data not presented in the report.

Methodology

Bones were identified using the author's reference collection. Due to anatomical similarities between sheep and goat, bones of this type were assigned to the category 'sheep/ goat', unless a definite identification (Zeder and Lapham 2010; Zeder and Pilaar 2010) could be made. Horses, donkeys and mules were separated based on long bone measurements and tooth morphology (Davis *et al.* 2008; Eisenmann 1986; Johnstone 2006). Dogs and foxes (Ratjen and Heinrich 1978), wild and domestic cats (O'Connor 2007) and corvids (Tomek and Zbigniew 2000) were distinguished using long bone measurements. Bones that could not be identified to species were, where possible, categorised according to the relative size of the animal represented (micro – rat/ vole size; small – cat/ rabbit size; medium – sheep/ pig/ dog size; or large – cattle/ horse size). All fragments were recorded, but only the zygomatic arch, maxilla (with teeth) and occipital areas of the skull, mandibles with teeth and vertebrae incorporating the body were recorded to reduce fragmentation bias.

Tooth wear and eruption were recorded using guidelines from Grant (1982) and Payne (1973), as were bone fusion, metrical data (von den Driesch 1976), anatomy, side, zone (Serjeantson 1996) and any evidence of pathological changes, butchery (Lauwerier 1988) and working. The condition of bones was noted on a scale of 0-5, where 0 is fresh bone and 5, the bone is falling apart (Behrensmeyer in Lyman 1994, 355). Other taphonomic factors were recorded, including the incidence of burning, gnawing, recent breakage and refitted fragments. All fragments were recorded, although articulated or associated fragments were entered as a count of 1, so they did not bias the relative frequency of species present. Details of Associated Bone Groups (ABGs) were recorded in a separate table. Where bones from both sides of the body of a single individual could be identified

from an ABG, only one set of bones were measured. No sieved samples were available, which may lead to a negative bias in the number and variety of small mammals, fish and bird bones recorded in the assemblage.

Bones were only included in analysis if they came from features that could be securely dated. Quantification of taxa used a count of all fragments (NISP – number of identified specimens), and that of anatomical elements was done using a restricted count of epiphyses only (Grant 1975). Mortality profiles were constructed based on tooth eruption and wear of mandibles (Grant 1982; Jones 2006; Jones and Sadler 2012) and bone fusion (O'Connor 2003). Redistribution of different carcass parts was investigated, whereby the more robust, dense elements are most likely to survive in terms of preservation if whole carcasses are disposed of (after Brain 1981). Cattle and sheep/ goats were sexed on the basis of the morphology of pelves (Davis 2000; Greenfield 2006) and pigs by their canines (Schmid 1972).

Taphonomy and Condition

Bones were generally in good condition (Appendix 9: Table A9.1), although friable with a high proportion of recently broken bones and refitted fragments. A high ratio of teeth remaining in mandibles compared to those that were loose and the relatively low number of bones exhibiting canid gnawing suggest that bones were buried soon after discard, and saw minimal post-depositional movement. Butchery marks and signs of burning were scarce, and suggest that processing of animal carcasses was not intensive, and that bones were not exposed to fire either as a means of disposal, fuel or during cooking. Butchery marks reflect basic carcass reduction, comprising skinning, disarticulation and jointing ready for cooking as well as filleting of meat, marrow and brain removal.

There were no obvious deposits of primary butchery, craft-working or skin-processing waste, and the only piece of worked bone was a sheep/ goat metatarsal from mid-late 1st century ditch 1329 (group 10136), which had a polished shaft and a hole in the proximal end. Primary contexts that had seen little disturbance since deposition were evident from loose epiphyses recovered alongside their corresponding metaphyses in the following features: mid- to late 1st century gully 10004 (context 522), ditches 10066 (context 523) and 10130 (context 303); 2nd century ditches 10015 (contexts 409 and 423), 10018 (context 348) and 10040 (context 644); and 4th century gully 10020 (context 935) and ditch 10067 (context 717).

Three Associated Bone Groups (ABG) were recovered from 2nd century ditches that also imply minimal disturbance, coming from 10023 (context 14860) comprising a large cattle astragalus and calcaneus, a nearly complete puppy skeleton from 10105 (context 758) and the hind leg of an equid (tibia, tarsals, metatarsal and first phalanx) from 10101 (context 1671). Further disarticulated equid bones from 4th century midden (context

1661) are likely to have originated from the same animal, and include bones from the front and hind limbs (humerus, radius, carpals, metacarpals, first to third phalanges, femur, tibia and metatarsals).

Phase 2: Middle to late 1st century

Cattle were most commonly recovered from phase 2 features, closely followed by sheep/ goats (Table A9.2). Pigs and equids were less commonly recorded, and a single hare maxilla was also present. There was no obvious spatial patterning, and animal remains were recovered in small quantities from 29 ditch and 12 gully groups, as well as pits 32, 641 and 1309 and palisade 10118. The hare maxilla was recovered from ditch 10118 in Enclosure A, which is also notable for containing a large group of sheep/ goat bones, including scapulae from at least four individuals. Ditch 10043 was also unusual as it contained a number of disarticulated sheep/ goat bones and teeth, one pig bone and no cattle remains.

Bones from the major domesticates came from all parts of the carcass and were generally in order of expected representation, although there was a possible over-representation of cattle radii. This may indicate joints of meat brought in to the site from elsewhere within the site, or further afield, or simply be a result of small sample size. The general picture for cattle, sheep/ goats and pigs is for animals to have been culled, processed and consumed on site.

Three cattle horn cores were recovered, all of which were curved, with little or no torsion, and small in length. Cattle were used for a mixture of meat and secondary products. Sub- and young adult animals culled at wear stages D and E, and before the late and final fusion stages would have been nearing maturity, but older animals at wear stages G-J would have provided additional years of use for traction, milk production or breeding. This is reflected in sub pathological changes to the lower limbs (metacarpal and first phalanx) that suggest loading consistent with draught use, although it is possible they resulted from age-related change. Two teeth, a maxillary third molar and mandibular first or second molar had malocclusion, caused by uneven wear in the mouth, probably caused by poor conformation in the former, and tooth loss of the corresponding maxillary tooth in the latter.

Sheep/ goats were culled at all ages, but there was an emphasis on culls of animals before reaching skeletal maturity. The porous bones and teeth of perinatal lambs were recovered, suggesting they were bred close by, and this is reflected by a mandible at wear stage B. Other immature, sub and young adult animals are reflected at wear stages C, D and F and by unfused bones that would have been culled for meat, but a few older sheep/ goats at wear stage G or H would have been important for wool, milk and/ or breeding.

Pigs were culled young for meat, with no evidence for older breeding stock. An equid tooth could be positively identified as horse rather than donkey. Nearly all long bones were fused, consistent with the primary

use of equids for transport and traction, however, an unfused distal tibia reflects the presence of a young animal less than two years of age. An older horse, and potentially one used for draught work, is implied by a metatarsal with the tarsals fused to it.

Phase 3: 2nd century

The largest assemblage was recovered from this phase. Sheep/ goats were most commonly recorded, followed by cattle, with relatively few bones of pigs and equids (Table A9.2). Canid (dog or fox) remains were also recovered as well as isolated finds of roe deer, beaver, domestic fowl and rook/ crow. There were no large dumps of animal bone, and small groups were recovered from many features. Small quantities came from 38 ditches, 14 gullies and pits 10151, 105 and 634. The largest group of animal remains came from Enclosure H ditches 10105 and 10015, which contained the partial dog skeleton described above and most of the minor species (deer, domestic fowl and crow/ rook). Boundary ditch 10047 was of interest as it contained the scapulae from at least three cattle, and a greater than expected quantity of equid bones. Ditch 10101 (Enclosure H) also included a relatively high proportion of cattle bones as well as the equid hind leg, and 10128 of Enclosure G contained more cattle remains than expected as well as the beaver ulna.

Animal remains for the major livestock (cattle, sheep/ goat, pig and equid) came from all parts of the carcass, suggesting that animals died and were buried on site. Generally the anatomical elements were in order of expected preservation, but there was an over-representation of some sheep/ goat meat-bearing long bones (humerus, radius and tibia), suggesting that joints of meat may have been brought in. This potential bias is dwarfed, however, by the 52 sheep/ goat mandibles present: 17 of these came from Enclosure H (ditches 10105 and 10104), 11 from Enclosure E (ditches 10060, 10028, 10032 and 10033), 5 from ditch 10039, three from ditches 10015 and 10040, the remainder spread throughout several other features in ones or twos. The nature of these deposits is ambiguous, no modifications were observed, both sides of the body were represented, and there were no corresponding deposits of maxillae. This suggests that disarticulated mandibles were disposed of, either as waste products, following use for specific tasks that left no signs of wear, or as offerings. There were also a number of cattle and sheep horn cores recovered from this phase, three of each species coming from Enclosure H (ditches 10101, 10102, 10104 and 10105), and one each from Enclosure E (ditches 10029 and 10032). Two horn cores (one cattle and one sheep) had cut marks on the shaft suggesting horn removal. It is pertinent that horn cores were not recovered from later features, and they may have been taken elsewhere for horn removal.

Cattle were culled at all ages, from perinatal calves at wear stages A and B, to younger animals at wear stages C to E that would have been used solely for meat, to older adults at wear stages G to J that would have had a number of years being used for milk, traction or breeding. A similar picture comes from the fusion data,

although with fewer mature animals. The horn cores were small, curved and with no torsion, one large horn core was most likely from a male. Two pelves were also morphologically consistent with male animals, and another from a female. Further indications of the uses of older cattle come from two first phalanges and a metacarpal that exhibit sub pathological and pathological changes (i.e. lipping and exostosis of the phalanges and depressions and broadening of the distal end of the metacarpals) suggestive of their use for draught purposes. A first or second molar had malocclusion.

The fusion data for sheep/ goats reflected the presence of animals at all stages of long bone fusion, as well as the porous bones of perinatal lambs. This could be further refined thanks to the abundant tooth wear data, which also represented animals at all ages, from perinatal to elderly. However, a peak in sub and young adult animals can also be observed between stages C and E, with most sheep/ goats being culled at stage D. The concentrations of mandibles noted above were not of any specific age, and followed the same pattern of mixed ages, with a peak of sub and young adults. Three mandibles came from sheep affected by periodontal disease, which tends to be found in older animals (Holmes *et al.* 2021). Of the three pelves suitable for sexing two were definitely female and the third probably female.

Pigs were culled prior to reaching skeletal maturity, which is not surprising for an animal kept largely for meat. They were culled at a range of ages, some very young at wear stage B, but most sub or young adults nearing full size, at wear stages D and E.

Cut marks on an equid metacarpal and tibia are consistent with disarticulation and possibly filleting of meat, which implies that they were sometimes eaten. This is reflected by the presence of disarticulated equid bones alongside those of other livestock, rather than being buried as a complete animal. A first phalanx was consistent in size with a horse rather than a donkey. Most equid bones were fused, but two early-fusing bones (distal tibia and pelvis) remained unfused implying the presence of young stock less than two years of age. An equid metacarpal with eburnation of the proximal and distal articular surfaces was recorded, which may reflect age-related wear and tear.

A dog humerus and the puppy skeleton were identified as dog rather than fox. Most canid bones were fused, although two unfused long bones come from animals less than eighteen months of age and, in combination with the puppy skeleton, imply that dogs were breeding on site. The beaver may have been hunted for food and/ or its pelt, but it was only represented by a single bone with no cut marks or other modifications so it’s presence remains ambiguous.

Phase 4: 3rd century

A small assemblage was dated to the 3rd century, which reflects a reduction in activity apparent elsewhere in the archaeology. Cattle were more abundant than sheep/ goats, and a few pig, equid, canid and grouse bones were also recorded (Table A9.2). Animal remains were distributed in small quantities throughout ditches 10041, 10078, 10109, 10112, 10113, 10115 and gully 10030 as well as pit 1323.

Bones of cattle and sheep/ goats came from all parts of the carcass, generally in order of expected preservation suggesting that animals were culled, processed and consumed on site. There were few mortality data, but bone fusion suggests that cattle were mostly culled prior to maturity. Older sheep were evident from the fusion data and the tooth wear includes adults at wear stages E and G. Two cattle pelves were from male animals.

Phase 5: 4th century

A moderate assemblage of animal remains came from 4th century deposits. Cattle dominated, followed by sheep/ goats, then equids and pigs. A few canid, red deer and raven bones were also recovered (Table A9.2). There were no large deposits of bones and teeth in any one feature, though the midden contained the largest group including the horse bones likely to have come from a single individual. A red deer 2nd cervical vertebra potentially represents a hunted animal. Ravens may be used as symbolic deposits in Roman culture (Serjeantson and Morris 2011), but the presence of a single raven humerus from ditch 10090 does not, on its own, reflect a deliberate deposition. However, the alteration in settlement structure at this time may have warranted some form of ritual to sanctify the changes.

Despite relatively small sample sizes, bones from the major domesticates came from all parts of the carcass, and in relative proportions that might be expected if animals were culled, processed and buried on site.

Cattle were culled at all ages, with a large proportion recorded at late- and final-fusing stages. This is refined by the tooth wear data, which represents very young animals at wear stages B and C, those at prime meat age at stages E and F, and older animals used for secondary products at stage H or J. The porous bones of perinatal calves were also present, indicating they were bred close by. One pelvis was complete enough to identify as coming from a female. A metacarpal was recovered with deformations consistent with the animal having been used for traction, including exostosis, plantar depressions and broadening of the distal condyles. A third molar was missing the hypoconulid, which can be a congenital trait.

Sheep/ goats were mostly sub- or young adults when culled, although one mandible came from an older adult that would have provided milk, wool or young first. A female sheep was identified from a pelvis fragment.

The tooth wear data for pigs indicate the presence of young adults culled at wear stage E, but the fusion data are more consistent with the presence of very young pigs and piglets, with none of the long bones fused post the neonatal stage, although the porous bone of one perinatal piglet was also present.

All canid and equid bones were fused, consistent with them being valuable for hunting, herding, guarding, transport and traction. Both dogs and horses were positively identified, but no donkey or fox bones.

Post-Medieval

A cattle vertebra and maxilla and sheep/ goat mandibular tooth were recovered from ditch 10014.

Table 5: Animal Bone Data from contemporary rural sites within Gloucestershire.

*Total= total number cattle, sheep/ goat and pig bones, data for each taxon given as a % proportion of total. Data from Allen et al. 2018.*

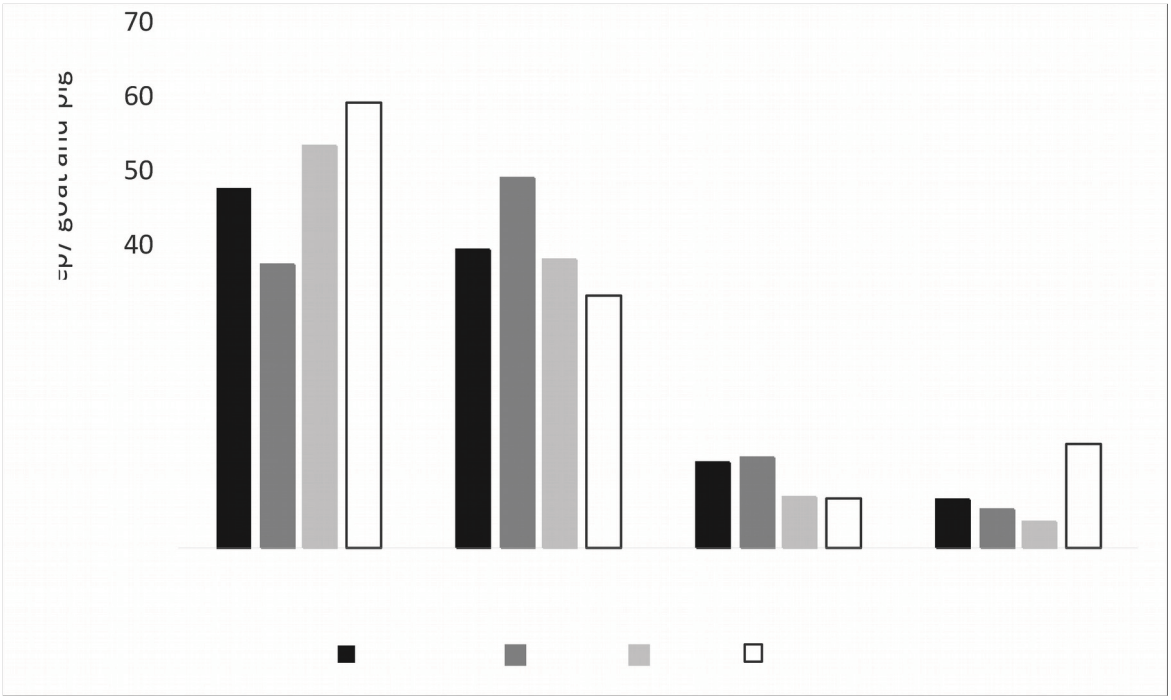
| *Site* | *Site type* | *Dates* | *Total* | *Cattle* | *Sheep/ goat* | *Pig* | *Wild* |
|---|---|---|---|---|---|---|---|
| Frocester Court | Farm | 1st-2nd C | 4343 | 33 | 54 | 13 | 1.2 |
| Kingshill North, Cirencester | Farm | 1st-2nd C | 201 | 35 | 63 | 2 | |
| Fox's Field, Ebley Road, Stonehouse | Farm | 1st-3rd C | 740 | 37 | 58 | 5 | 0.3 |
| Ironmongers Piece, Marshfield | Farm | 1st-3rd C | 472 | 43 | 51 | 6 | 1.3 |
| **Draycott Rd, Blockley** | **This site** | **2nd C** | **681** | **38** | **50** | **12** | **0.1** |
| A46 Ashchurch Railway Bridge | Farm | 2nd-3rd C | 110 | 67 | 28 | 5 | |
| Arkell's Land | Farm | 2nd-3rd C | 331 | 62 | 36 | 2 | |
| Barnsley Park | Villa | 2nd-3rd C | 289 | 34 | 62 | 4 | |
| Birdlip Quarry | Roadside | 2nd-3rd C | 731 | 55 | 37 | 8 | |
| Claydon Pike | Farm | 2nd-3rd C | 3191 | 47 | 46 | 7 | 0.5 |
| Cotswold Community | Farm | 2nd-3rd C | 778 | 58 | 34 | 7 | 0.4 |
| Frocester Court | Farm | 2nd-3rd C | 4984 | 42 | 45 | 13 | 1.4 |
| Neigh Bridge, Somerford Keynes | Farm | 2nd-3rd C | 777 | 56 | 38 | 6 | 0.8 |
| Tewkesbury Hospital | Farm | 2nd-3rd C | 118 | 70 | 28 | 2 | |
| Totterdown Lane, Horcott | Farm | 2nd-3rd C | 253 | 57 | 36 | 7 | |
| Roughground Farm | Farm | 2nd-4th C | 210 | 43 | 39 | 19 | 1.0 |
| **Draycott Rd, Blockley** | **This site** | **3rd C** | **85** | **54** | **39** | **7** | |
| Arkell's Land | Farm | 3rd-4th C | 399 | 53 | 44 | 3 | 1.3 |
| Barnsley Park | Villa | 3rd-4th C | 7701 | 31 | 59 | 10 | 0.7 |
| Birdlip Quarry | Roadside | 3rd-4th C | 3153 | 57 | 35 | 8 | 0.4 |
| Claydon Pike | Farm | 3rd-4th C | 4671 | 57 | 36 | 7 | 0.1 |
| Cotswold Community | Farm | 3rd-4th C | 714 | 70 | 22 | 8 | 0.6 |
| Farm Lane, Avonmouth Levels | Farm | 3rd-4th C | 134 | 63 | 37 | 0 | |
| Frocester Court | Villa | 3rd-4th C | 5149 | 58 | 30 | 11 | 2.4 |
| Ironmongers Piece, Marshfield | Villa | 3rd-4th C | 1932 | 31 | 65 | 5 | 0.3 |
| Tewkesbury Hospital | Farm | 3rd-4th C | 241 | 74 | 22 | 4 | |
| **Draycott Rd, Blockley** | **This site** | **4th C** | **181** | **60** | **34** | **7** | **-** |

Summary

A moderately sized zooarchaeological assemblage was recovered, and the stratigraphy allowed separation into four phases with good sample sizes spanning much of the Roman period. The mixed nature of the pottery assemblage suggests that the same is likely to be true of the animal remains, with some mixing of deposits expected. Nonetheless, some changes in the animal economy took place. Chart 1 shows species representation through time, and although there is a general increase in the proportion of cattle through time, there is a notable peak in sheep/ goats in the 2nd century that implies a change in focus away from cattle. The situation of the site on the edge of the Cotswolds would place the site in prime sheep-farming country, however, the location in a

valley with a good water source would also make cattle husbandry and arable production feasible. When compared with other sites in the region (Table 5), the relatively high proportion of sheep in the second century is not out of place, and the subsequent decrease in sheep numbers relative to cattle occurs elsewhere in the region. The increase in cattle in the economy over time can be observed at many sites in England, and most likely relates to the increase in arable production required to feed the Roman military and urban populations (Allen and Lodwick 2017). The use of cattle for draught is also implied by the foot pathologies that can be observed in all the major phases at Blockley. Further investment in the animal economy is reflected in an increase in the size of cattle over time, starting in the 2nd century. This is an established phenomenon that can be observed in Europe in the wake of Roman expansion, as new stock was brought in to improve meat and power yields of native animals (Albarella *et al.* 2008; Rizzetto *et al.* 2017).

Chart 1: Animal bone species representation by phase.




Aside from this investment in new stock and the use of cattle for grain production, there were few indicators of Roman influence on the lives of those working in the area. Domestic fowl numbers generally increase in this period (Maltby 1997), but only one such bone was recovered from the entire assemblage at Blockley (Table A9.2). Butchery techniques were unremarkable and did not consistently reflect any of the typically Roman methods observed elsewhere such as shave marks, removal of the scapula, spine and systematic butchery of long bones (Maltby 1989; Seetah 2006).

The meat diet of those living near the site would have largely been based on beef, with mutton also available and, less commonly, pork. It is also likely that horse meat was occasionally consumed, as well as

chicken and hunted animals such as deer, grouse and beaver, although hunting is unlikely to have played a large part in the lifestyle of the inhabitants of the area. The high proportion of cattle and sheep/ goats culled as sub- and young adults as they neared skeletal maturity is similar in all phases, and, in conjunction with the presence of a few older and perinatal animals, is typical of a largely self-sufficient economy where animals were bred on site and raised for both meat and secondary products. While most animals would have been culled, processed, consumed and buried on site, there is also the possibility that some joints of meat were bought into the site, reflected in over-representations of meat-bearing limb bones in phases 2 and 3. This is unusual in a self-sufficient mode of production, and may reflect intra-site spatial differences or the utilisation of a market economy.

## *Environmental remains* by Rosalind McKenna

Ninety-six bulk soil samples and five hand picked charcoal samples were taken during the project. Each sample point ranged from under 2L to 32L and totalled 1672L The samples were floated and wet sieved using a 0.25mm mesh. Charred plant macrofossils were present in just nineteen of the samples. The assemblages are very small in both quantity and diversity. The preservation was poor and the identifications based on their overall size and morphological characteristics, which may suggest a high degree of surface abrasion, indicative of mechanical disturbances that are common in features such as pits, ditches and gullies, where rubbish and waste are frequently discarded.

The charred plant remains consisted mainly of indeterminate cereal grains, which were present in eighteen of the samples (Appendix 11:1). These were probable identifications based on overall size and morphological characteristics. Amongst the identified cereal species, wheat of the free threshing type was recorded in the form of a single grain in a single sample. Bread wheat was not protected by glumes and it was easier than glume wheats (such as emmer) to process (Jacomet 2006). The fact that it lacked glumes meant that it was subject to decay and infestation. Cereal chaff fragments were also present in small numbers in two samples.

Weeds were present in a single sample in the form of buttercup seeds, and grass seeds were present in two samples.

Charcoal fragments were present in the majority of the sample but again preservation of the charcoal fragments was poor. The majority of the fragments were too small to enable successful fracturing that reveals identifying morphological characteristics. Where fragments were large enough, the fragments were very brittle, and the material crumbled or broke in uneven patterns making the identifying characteristics difficult to

distinguish and interpret. Identifiable remains were present in twenty three of the flot samples, as well as one handpicked charcoal samples. The results of this analysis can be seen in Appendix 11:2a.

The total range of taxa comprises oak (Quercus), ash, (Fraxinus excelsior), willow / poplar (Salix / Populus), hazel (Corylus avellana) and alder (Alnus glutinosa).These taxa belong to the groups of species represented in the native British flora. As seen in Appendix 11:2a. willow / poplar has the highest number of identified charcoal fragments within the samples. It was dominant in eleven of the samples from the flots and the one handpicked charcoal sample (Appendix 11:2b). Oak dominated six of the samples, ash was dominant in two of the samples, hazel was also dominant in two samples. One sample was dominated by alder / hazel and one contained equal amounts of willow / poplar and ash. It is possible that these were the preferred fuel woods obtained from a local environment containing a broader choice of species.

All of the samples produced varying but very small amounts of charcoal. The compositions of the samples are all similar, it is probable therefore that these small assemblages of charcoal remains reflect the accumulation of domestic waste.

Summary

The samples produced environmental material of interpretable value, with the plant macrofossils from nineteen of the samples and the identifiable charcoal remains from twenty three. The remains of plant macrofossils recovered from the samples showed the utilisation of wheat, as well as possibly other cereals grains, together with a small number of grass and weed seeds. The charcoal remains are fairly typical and showed the exploitation of several species native to Britain.

## Potential to Address Research Aims and Updated Project Design

The excavation has fulfilled the general objectives set out in the WSI's research aims. Further post-excavation analysis will address several research aims not outlined in the WSI, such as those from the *South West England archaeological research framework* (SWARF: Webster 2007). Most prominent among these is SWARF Research Aim 29: Improve our understanding of non-villa Roman rural settlement.

'a. Whilst work in the past has concentrated on villa buildings, developer funded work has made considerable advances in the study of non-villa rural settlement in certain parts of the region, such as the M4/M5 corridors, the Upper Thames valley and the outskirts of the Bristol conurbation. Elsewhere the record is very patchy and there has been little study of the environmental/economic data such as bones and seeds which ought to provide information on the agricultural base in different parts of the region.'

The chief remaining work to address this topic is that required for the analyses of pottery

Even without the pottery report it is clear that the site has produced significant results that merit full publication.

No further work is required in any other category of material.

Further illustrations will be required, chiefly of pottery.

## Conclusion (Figs 24, 25 and 26)

The site description above has emphasized how often there is some doubt about stratigraphy or the grouping of cuts as single features, or the frustrating uncertainty over the line taken where several converging features have all been removed by a furrow or modern truncation. While these caveats should be borne in mind, they will not be repeated below as the discussion takes a considered 'best-fit' line though the site's development. There was very frequent recutting of ditches on the same, or very closely similar, lines, and the occasional uncertainty does not really affect the overall narrative.

There is nothing positively to indicate any use of the site before the second half of the 1st century BC and perhaps not before the early 1st century AD. A few sherds of pottery may have been produced in the 5th century but none are definitively later than the 4th, when the site seems to have been abandoned, with no further activity until the two NE–SW trackway ditches which may be medieval or later (though we shall also discuss whether they may have had Roman origins). The very close set (7–8m apart) furrows of a ridge and furrow system and then modern drains complete the picture of site usage. The entire site sequence to be discussed therefore falls into the five centuries of the latest Iron Age and Roman period and presents a very intensive sequence of landuse, with repeated remodelling of the layout and then redefinition of the same before a new pattern is imposed.

Two strong arguments point to the parallel, major ditches 10149 and 10000 being Roman: the very large quantity of pottery they (and their recuts 10150, 10001) contained, and the numerous Roman features whose line ended on the line of these ditches, with very few beyond them, suggesting that 10149 was the western edge of the Roman settlement. However, it is strongly suspected that the former is all residual and the latter is explained by survival rather than the original extents of boundaries. West of ditch 10000 features were simply not recognized at all, and between it and 10149, very few and, with the exception of 10106, very shallow. A possible explanation is that indeed there was a boundary here in the Roman period, perhaps throughout it, which either survived until the medieval period or was closely replicated then. Its line may have been determined by the sharp

dip in slope, now slightly further north but perhaps now softened by erosion or alluviation. Whether these ditches marked it or not, however, the apparent limit to the Roman occupation, on or near this line, is a little odd, given the proximity of the stream in this direction, which would surely have been a useful resource for the community, reinforcing the impression that there may have been features here which did not survive.

A striking aspect of the excavation results is how few features appear to indicate settlement structures directly on the site itself, with no features appearing to be structural remains (and there were also rather few nails). But this must not be over-emphasized, as the sheer quantity of pottery and animal bones (even allowing that other finds are scarce) must indicate that the site was itself occupied, as this amount of material would not arrive in ditches far distant from the settlement, even in the most intensive manuring regime. The observation that non-villa rural sites in the Roman period often lack any recognizable structures is now so commonplace as almost to require no comment, but it is worth repeating that a non-earthfast architectural tradition must be accepted as widespread, though not quite the norm. Quite substantial buildings can stand without foundations penetrating below topsoil (or even into it). Some of the smaller enclosures within the site could easily have been defining (or draining) house sites. There was a fairly frequent occurrence all across the site of unworked red and yellow sandstone with no specifically noticeable concentrations which, although showing no signs of it, could have been building material. On the other hand, there was some, but very little ceramic building material, and some, but very few nails to support the notion of fully timbered buildings.

The economy of the site can only be partially glimpsed, with the pottery likely to supply the most evidence. The tiny quantity of slag suggests only ad-hoc smithing for repair rather than manufacture and probably only on a domestic level (it is supposed that some such activity was common on most Roman rural settlements and did not require specialist smiths). The remaining metalwork is sparse, with a few brooches and most other items being utilitarian. The moderately large animal bone assemblage in overall terms conforms to the regional pattern of a slightly higher proportion of sheep/goats than some parts of Roman Britain, but with the usual increase in cattle over the period. Within this broad picture, however, there are some unusual points, such as an unexpectedly high representation of sheep/goat jaws in the ditches around phase 3 enclosures E and H in particular; and sheep/goat and cattle horn cores from the same ditches. As so often, however, it is easier to make this observation than to explain its significance. Clearly jaw bones and horns do not relate to food consumption, but what process they do represent is unclear. Also somewhat unusual are some bones of species not commonly encountered. Beaver may have been eaten but more probably will have been hunted for fur. A single raven wing bone is less unexpected for the period, but it possibly also points to some ritual element to deposition practice.

As has been noted (Johnstone and Albarella 2015), it is possible that ravens were eaten but as scavengers, this is less likely. Bones of game birds are not especially common site finds in the period but do occur occasionally, with woodcock reasonably common at, for example, Silchester and Heybridge, and various waders recorded at the latter (Ingrem with Clark 2020; Johnstone and Albarella 2015. Maltby (2010, 272–7) summarized the state of knowledge for bird bones from town sites). The grouse here was probably a luxury but perhaps their bones are simply rarely identified so precisely. Analysis of the charred plant remains will provide more information on the agricultural basis of the site's economy, and the wider environment.

Stronger evidence for the site's economy comes for the very layout of the features, mainly forming small or smallish, irregular enclosures rather than larger fields, and with an inward-looking overall character rather than a wide landscape perspective. This appears likely to relate to the needs of livestock management, and perhaps smaller animals such as the sheep/goat which are slightly over-represented compared to cattle in the earlier phases, though it should be noted that cattle and horse are also present in all periods and in increased proportions in the later phases.

It is perhaps noteworthy that despite an extensive programme of sieving for charred plant remains the recovery of these was relatively modest. Enough carbonised cereal was recovered to indicate that it was both grown close to, and consumed on the site, but lacking s any obvious infrastructure either to process large volumes of grain (eg no corn driers) nor store it (in pits or 4-post- raised granaries). This contrasts with recently excavated sites as at Shipton Under Wychwood (Manisse 2021) where a dense cluster of Middle Iron Age (storage) pits was recorded albeit with a relatively modest volume of charred cereal remains) or at Tackley Roman villa which included a corn drier and a moderate volume of charred cereals (Sanchez 2020). At Blockley, with its emphasis on pens, small and large enclosures, this may imply an economyorientated dominated by animal husbandry.

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**APPENDIX 1**: Feature details.

Phases

Phase 1: Early 1st century AD (possibly late 1st BC)

Phase 2: Middle to late 1st century AD

- 2a Mid-1st century
- 2b Mid- to Late 1st century
- 2c Late 1st century

Phase 3: 2nd century

- 3a: Late 1st-2nd century
- 3b: Early and early-to-mid-2nd century
- 3c: Mid–late 2nd century

Phase 4: 3rd century

Phase 5: 4th century

- 5a: late 3rd-4th century
- 5b 4th century
- 5c mid 4th century and later, possibly into 5th

Uncertain perhaps medieval?

Post-medieval and Modern

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| - | 51 | | Topsoil | | | | |
| - | 52 | | Subsoil | | | | (Mid-Roman pottery) |
| - | 372 | | Spread | | | | (1 sherd mid-Roman pottery) |
| - | 376 | | Spread? | | | | |
| - | 694 | | Spread | | | | |
| - | 998 | | Subsoil | | | | |
| - | 1284 | | Subsoil | | | Late C3+ | Pottery |
| - | 1463 | | Midden | | 1 or 2? | Roman | Pottery |
| - | 1378 | | Midden | | 5 | C3-4 | Pottery |
| - | 1661 | | Midden | | 5 | C3 | Pottery |
| - | 1685 | | Spread | | 5 | C4 | Pottery |
| - | 1792 | | Midden | | 5 | C2 | Pottery |
| - | 1395 | | Spread | | 5 or later | MC1 | Stratigraphy: pottery earlier, undated coin. |
| - | 696 | | Spread | | Later than 2 | M-LC1 | Pottery |
| 1 | 53 | 10111 | Gully | | 3b | C2 | Pottery |
| 2 | 54 | | Gully | | 5 | C3-4 | Pottery |
| 3 | 55 | 10111 | Gully | | 3b | Late C1 | Pottery |
| 4 | 56 | 10109 | Ditch | | 4 | C2 | Pottery |
| 5 | 57 | | Ditch | | 4 | C3-4 | Pottery |
| 6 | 58 | 10116 | Ditch | | 1? | | |
| 7 | 59 | 10115 | Ditch | | 4 | | |
| 8 | 60 | 10110 | Ditch | | 2a | Mid C1 | Pottery |
| 9 | 61-2 | 10109 | Ditch | | 4 | C3-4 | Pottery |
| 10 | 63 | 10112? | Ditch | | 4? | M-LC1 | Pottery |
| 11 | 64, 69 | 10109 | Ditch | | 4 | M-LC1 | Pottery |
| 12 | 65 | 10110 | Ditch | | 2a | Mid C1 | |
| *13* | *66* | | *Root Bowl ?* | | | | |
| 14 | 67 | 10107 | Ditch | | 3a | | |
| 15 | 68 | 10108 | Ditch | | 2b | | |
| 16 | 70 | 10119 | Gully | | 4 | C1-2 | Pottery |
| 17 | 71 | 10108 | Ditch | | 2b | | |
| 18 | 72 | 10120 | Gully | | 3b | M-LC1 | Pottery |
| 19 | 73 | 10120 | Gully | | 3b | | |
| 20 | 74 | 10119 | Gully | | 4 | C3 | Pottery |
| 21 | 75 | 10108 | Ditch | | 2b | M-LC1 | Pottery |
| 22 | 76 | 10116 | Ditch | | 1? | | |
| 23 | 77-9 | 10117 | Ditch | | 2a | Mid C1 | Pottery |
| 24 | 80 | 10109 | Ditch | | 4 | M-LC1 | Pottery |
| 25 | 81 | 10115 | Ditch | | 4 | C2-3 | Pottery |
| 26 | 82 | 10121 | Gully | | 3b | C1-2 | Pottery |
| 27 | 83 | 10121 | Gully | | 3b | | |
| 28 | 84 | 10119 | Gully | | 4 | C2-4 | Pottery |
| 29 | 85 | 10122 | Gully | | 3b | C1-3 | Pottery |
| 30 | 86 | 10109 | Ditch | | 4 | C1 | Pottery |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 31 | 87 | 10151 | Pit | | 3a | | |
| 32 | 88 | | Pit | | 2b | M-LC1 | Pottery |
| 33 | 89 | 10129 | Gully | | 2a | M-LC1 | Pottery |
| 34 | 90 | 10119 | Gully | | 4 | | |
| 35 | 91 | 10121 | Gully | | 3b | Mid C1 | Pottery |
| 36 | 92 | 10109 | Ditch | | 4 | C1 | Pottery |
| 37 | 93-4 | 10120 | Gully | | 3b | C2-3 | Pottery |
| 38 | 95 | 10123 | Ditch | | 5b | C3-4 | Pottery |
| 40 | 97 | 10113 | Ditch | | 4 | M-LC1 | Pottery |
| 41 | 98-9 | 10117 | Ditch | | 2a | C1 | Pottery |
| 42 | 150 | 10125 | Ditch | | 3b-c | C4 | Pottery |
| 43 | 151 | 10115 | Ditch | | 4 | C3 | Pottery |
| 44 | 152,162 | 10113 | Ditch | | 4 | Mixed Roman | Pottery |
| 45 | 153 | 10124 | Ditch | | 3b-c | | |
| 46 | 154 | 10126 | Ditch | | 3b-c | M-LC1 | Pottery |
| *47* | *155* | | *Furrow* | | | *C3-4* | *Pottery* |
| 48 | 156 | | Pit | | 2b | Roman | Pottery |
| 49 | 157 | 10151 | Pit | | 3a | C1-2 | Pottery |
| 100 | 158 | 10122 | Gully | | 3b | | |
| 101 | 159 | 10123 | Ditch | | 5b | C2-4 | Pottery |
| 102 | 160 | 10122 | Gully | | 3b | | |
| 103 | 161 | 10112? | Gully | | 4 | | |
| 104 | 163-4 | 10118 | Ditch | | 2a | M-LC1 | Pottery |
| 105 | 165 | | Pit | | 3 | C1-2 | Pottery |
| 106 | 166 | 10124 | Ditch | | 3b-c | C3-4 | Pottery |
| 107 | 167 | 10128 | Ditch | | 3b | C1-2 | Pottery |
| 108 | 168 | 10123 | Ditch | | 5b | C2-3 | Pottery |
| 109 | 169 | 10119 | Gully | | 4 | M-LC1 | Pottery |
| 110 | 170 | | Gully | | 4 or earlier | C1-2 | Pottery |
| 111 | 171-2, 179-80 | 10149 | Ditch | | ?Medieval | Mixed Roman, mostly C1 | Pottery |
| 112 | 173 | 10107 | Gully | | 3a | C1-2 | Pottery |
| 113 | 174-5 | 10128 | Ditch | | 3b | C2 | Pottery |
| 114 | 176 | 10125 | Ditch | | 3b-c | | |
| 115 | 177 | 10126 | Ditch | | 3b-c | M-LC1 | Pottery |
| 116 | 178 | 10127 | Ditch | | 3b | Mid C1 | Pottery |
| 118 | 181 | 10123 or 10129? | Gully | | 2a or 5b | C1-2 | Pottery |
| 119 | 182 | 10126 | Ditch | | 3b-c | C2 | Pottery |
| 120 | 183 | 10123 or 10129? | Gully | | 2a or 5b | | |
| 121 | 184-5 | 10125 | Ditch | | 3b-c | M-LC1 | Pottery |
| 122 | 186 | 10118 | Palisade | | 2a | | |
| 123 | 187 | 10118 | Poss. Palisade | | 2a | C1 | Pottery |
| 124 | 189 | 10128 | Ditch | | 3b | C1-2 | Pottery |
| 125 | 190 | 10090 | Ditch | | 5c | | |
| 126 | 191 | 10092 | Ditch | | 5c | M-LC1 | Pottery |
| 127 | 192 | 10090 | Ditch | | 5c | | |
| 128 | 193 | | Pit | | 2b | M-LC1 | Pottery |
| 129 | 194-5 | 10149 | Ditch | | ?Medieval | M-LC1 | Pottery |
| 130 | 196-7 | 10128 | Ditch | | 3b | E-MC1 | Pottery |
| 131 | 198-9 | 10134 | Pit | | Later than 3 | | Stratigraphy |
| 132 | 250 | 10152 | Gully | | 3c | | |
| 133 | 251 | 10133 | Gully | | 3b or c | | |
| 134 | 252 | 10149 | Ditch | | ?Medieval | | |
| 135 | 253–4 | 10134 | Pit | | Later than 3 | C1-2 | Stratigraphy (Pottery earlier?) |
| 136 | 255 | 10152 | Ditch | | 3c | | |
| 137 | 256 | 10133 | Ditch | | 3b or c | | |
| 138 | 257 | 10149 | Ditch | | ?Medieval | | |
| 139 | 258 | | Post-hole | | 2b | C1-2 | Pottery |
| 140 | 259 | | Pit | | 2b | M-LC1 | Pottery |
| *141* | *260* | | *Furrow* | | | *C1-2* | *Pottery* |
| 142 | 261 | 10007 | Gully | | 5 | Roman | Pottery |
| 143 | 262 | 10019 | Gully | | 5 | Roman | Pottery |
| 144 | 263 | 10017 | Ditch | | 3c or later | Roman | Pottery |
| 145 | 264 | 10018 | Gully | | 3c | | |
| 146 | 265 | 10094 | Gully | | 3b or c | C1-2 | Pottery |
| 147 | 266 | 10128 | Ditch | | 3b | E-MC1 | Pottery |
| 148 | 267 | 10094 | Gully | | 3b or c | | |
| 149 | 268 | 10086 | Gully | | 5a | C1-2 | Pottery |
| 200 | 269 | 10087 | Gully | | 5b | M-LC1 | Pottery |
| 201 | 270 | 10089 | Gully | | 2b | C1 | Pottery |
| 202 | 271 | 10091 | Ditch | | 3b | C2 | Pottery |
| 203 | 272 | 10090 | Ditch | | 5c | M-LC1 | Pottery |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 204 | 273 | 10132 | Ditch | | 3c | C1-2 | Pottery |
| 205 | 274 | 10152 | Ditch | | 3c | M-LC1 | Pottery |
| 206 | 275 | 10132 | Gully | | 3c | | |
| 207 | 276 | | Ditch | | | | |
| 208 | 277 | | Ditch | | | | |
| 209 | 278-9 | 10087 | Ditch | | 5b | C3 | Pottery |
| 210 | 280 | 10088 | Gully | | 4? | C3-4 | Pottery |
| 211 | 281 | 10085 | Ditch | | 5 | Roman | Pottery |
| 212 | 282 | 10086 | Gully | | 5a | M-LC1 | Pottery |
| 213 | 283 | 10027 | Ditch | | 3c | C1 | Pottery |
| 214 | 284 | 10026 | Gully | | 2c | Mid C1 | Pottery |
| 215 | 285 | 10085 | Ditch | | 5 | C4 | Pottery |
| 216 | 286-7 | | Pit | | 5c | C1 | Pottery |
| 217 | 288 | 10088 | Gully | | 4? | C1 | Pottery |
| 218 | 289 | 10153 | Gully | | 2c | M-LC1 | Pottery |
| 219 | 290 | 10007 | Ditch | | 5 | Late C1 | Stratigraphy (Pottery earlier) |
| 220 | 291 | 10007 | Ditch | | 5 | | Stratigraphy |
| 221 | 292 | 10011 | Gully | | 2b | | |
| 222 | 293 | 10088 | Gully | | 4? | C1BC–AD | Pottery |
| 223 | 294-7 | 10001 | Ditch | | ?Medieval | C2-3 | Pottery of all Roman dates; recut of 10000 |
| 224 | 298-9 | 10115 | Ditch | | 4 | M-LC1 | Pottery |
| 225 | 350-2 | 10149 | Ditch | | ?Medieval | C2 | Pottery, metalwork |
| 226 | 353 | | Gully | | 2 | C1-2 | Pottery |
| 227 | 354 | 10114 | Gully | | 1 | | |
| 228 | 355 | 10090 | Ditch | | 5c | M-LC1 | Pottery |
| 229 | 356 | 10088 | Gully | | 4? | | |
| 230 | 357 | 10007 | Ditch | | 5 | C3-4 | Pottery |
| 231 | 358 | 10114 | Gully | | 1 | C1 | Pottery |
| 232 | 359, 375 | | Pit | | 2 | C1 | Pottery |
| 233 | 362 | 10009 | Ditch | | 2b or 2c | C1-2 | Pottery |
| 234 | 360 | 10152 | Gully | | 3c | C1-2 | Pottery |
| 235 | 361 | 10092 | Ditch | | 5c | C1-2 | Pottery |
| *236* | *363* | | *Evaluation trench* | | *Modern* | | |
| 237 | 364 | 10066 | Ditch | | 2b | M-LC1 | Pottery |
| 238 | 365 | 10068 | Gully | | 3a-b | C1 | Pottery |
| 239 | 367-8 | 10027 | Ditch | | 3c | C1 | Pottery, brooch |
| 240 | 369 | 10026 | Gully | | 2c | | |
| 241 | 370 | 10086 | Gully | | 5a | C3-4 | Pottery |
| 242 | 371 | 10087 | Ditch | | 5b | M-LC1 | Pottery |
| 243 | 373-4 | (=224) | Ditch | | 4 | Roman | Pottery |
| 244 | 377 | 10087 | Ditch | | 5b | C3-4 | Pottery |
| 245 | 378 | 10090 | Ditch | | 5c | C2 | Pottery |
| 246 | 379 | 10131 | Gully | | 2c or 3a | C1-2 | Pottery |
| 247 | 380 | 10093 | Gully | | 3c | M-LC1 | Pottery |
| 248 | 381 | 10091 | Ditch | | 3b | M-LC1 | Pottery |
| 249 | 382 | 10011 | Ditch | | 2b | Late C1 | Pottery |
| 300 | 383 | 10068 | Ditch | | 3a-b | C1-2 | Pottery |
| 301 | 453 | 10090 | Ditch | | 5c | C1-2 | Pottery |
| 302 | 454 | 10093 | Gully | | 3c | M-LC1 | Pottery |
| 303 | 455–8 | 10130 | Ditch | | 2b | M-LC1 | Pottery |
| 304 | 384 | 10093 | Gully | | 3c | C1-2 | Pottery |
| 305 | 385 | 10094 | Ditch | | 3b or c | C1 | Pottery |
| 306 | 386 | 10105 | Ditch | | 3b | C1 | Pottery, brooch |
| 308 | 388 | 10100 | Gully | | 2a | | |
| 309 | 389 | 10007 | Gully | | 5 | | Stratigraphy |
| 310 | 390 | 10102 | Gully | | 3c | Mid C1 | Pottery |
| 311 | 391 | 10101 | Ditch | | 3c | C2 | Pottery |
| 312 | 392-3 | 10105 | Ditch | | 3b | C2 | Pottery |
| 313 | 394 | 10106 | Ditch | | 2b | C1 | Pottery numbering problem |
| 314 | 395-6 | 10104 | Ditch | | 3a | M-LC1 | Pottery |
| 315 | 366 | 10070 | Gully | | 2b or 2c | | |
| 316 | 397 | 10101 | Ditch | | 3c | M-LC1 | Pottery |
| 317 | 398 | 10152 | Gully | | 3c | C1 | Pottery |
| 318 | 399 | 10091 | Ditch | | 3b | M-LC1 | Pottery |
| 319 | 450 | 10094 | Ditch | | 3b or c | C1-2 | Pottery |
| 320 | 451 | 10106 | Ditch | | 2b | M-LC1 | Pottery |
| 321 | 452 | 10102 | Gully | | 3c | | |
| 322 | 459 | 10131 | Gully | | 2c or 3a | C1+ | Pottery |
| 323 | 460 | 10094 | Ditch | | 3b or c | | |
| 324 | 461 | 10015 | Ditch | | 3b | M–LC1 | Pottery |
| 325 | 462 | 10154 | Gully | | 1 or 2a | | |
| 326 | 463 | 10154 | Gully | | 1 or 2a | | |
| 327 | 464 | 10015 | Ditch | | 3b | | |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 328 | 465 | 10016 | Gully | | 2b | | |
| 329 | 466 | 10016 | Gully | | 2b | C1 | Pottery |
| 330 | 467 | 10091 | Ditch | | 3b | C1 | Pottery |
| 331 | 468 | 10092 | Ditch | | 5c | M-LC1 | Pottery |
| 332 | 469 | 10094 | Ditch | | 3b or c | C1 | Pottery |
| 333 | 470 | 10090 | Ditch | | 5c | M-LC1 | Pottery |
| 334 | 471-2 | 10130 | Ditch | | 2b | C1 | Pottery |
| 336 | 474 | 10069 | Gully | | Later than 3 | | Stratigraphy |
| 337 | 475 | 10069 | Gully | | Later than 3 | | Stratigraphy |
| 338 | 476 | 10068 | Gully | | 3a-b | | |
| 339 | 477 | | Pit | | 2b | M-LC1 | Pottery |
| 340 | 478 | 10093 | Gully | | 3c | M-LC1 | Pottery |
| 341 | 479 | 10090 | Ditch | | 5c | | |
| 342 | 480-1 | 10131 | Gully | | 2c or 3a | | |
| 343 | 482 | 10017 | Ditch | | 3c or later | Late C1 | Pottery |
| 344 | 483 | 10015 | Ditch | | 3b | M-LC1 | Pottery |
| 345 | 484 | 10094 | Ditch | | 3b or c | C1 | Pottery |
| 346 | 485 | 10092 | Ditch | | 5c | | |
| 347 | 486 | 10017 | Ditch | | 3c or later | C3 | Pottery |
| 348 | 487 | 10018 | Ditch | | 3c | C1 | Pottery |
| 349 | 488 | 10070 | Ditch | | 2b or 2c | | |
| 400 | 489 | 10068 | Gully | | 3a-b | C1-2 | Pottery |
| 401 | 490 | | P-hole | | 2? | C1 | Pottery |
| 402 | 491 | 10149 | Ditch | | ?Medieval | C2-3 | Pottery |
| 403 | 492 | 10018 | Ditch | | 3c | C1 | |
| 404 | 493 | 10106 | Ditch | | 2b | M-LC1 | Pottery |
| 405 | 494-6 | 10105 | Ditch | | 3b | M-LC1 | Pottery |
| 406 | 497 | 10094 | Ditch | | 3b or c | C1 | Pottery |
| 407 | 498 | 10098 | Ditch | | 3b | C2 | Pottery |
| 408 | 499 | 10095 | Gully | | 3c | Late C1 | Pottery |
| 409 | 550 | 10015 | Ditch | | 3b | C1+ | Pottery |
| 410 | 551 | 10149 | Ditch | | ?Medieval | M-LC1 | Pottery |
| 411 | 552 | 10016 | Ditch | | 2b | | |
| 412 | 553 | 10017 | Ditch | | 3c or later | C1 | Pottery |
| 413 | 554-5 | 10086 | Ditch | | 5a | C1 | Pottery |
| 414 | 556 | 10095 | Gully | | 3c | | |
| 415 | 557 | 10094 | Gully | | 3b or c | | |
| 416 | 558-9 | 10015 | Ditch | | 3b | M–LC1 | Pottery |
| 417 | 560 | 10005 | Gully | | 2c | Late C1 | Pottery |
| 418 | 561-3 | 10001 | Ditch | | ?Medieval | C2-3 | Pottery; recut of 10000 |
| 419 | 565 | 10016 | Gully | | 2b | | |
| 420 | 566 | 10068 | Gully | | 3a-b | Roman | Pottery |
| 421 | 567 | 10018 | Ditch | | 3c | | |
| 422 | 568 | 10015 | Ditch | | 3b | C1 | Pottery |
| 423 | 569–70 | 10015 | Ditch | | 3b | C1-2 | Pottery |
| 424 | 571 | 10149 | Ditch | | ?Medieval | | |
| 425 | 572 | 10015 | Ditch | | 3b | | |
| 426 | 573 | 10015 | Ditch | | 3b | C1-2 | Pottery |
| 427 | 574 | 10003 | Ditch | | 2b | Late C1 | Pottery |
| 428 | 575 | 10001 | Ditch | | ?Medieval | C2-3 | Pottery; recut of 10000 |
| 429 | 576 | 10099 | Ditch | | 2b | C1-4 | Pottery |
| 430 | 577 | 10086 | Ditch | | 5a | C1 | Pottery |
| 431 | 586-8 | 10149 | Ditch | | ?Medieval | C1 | Pottery |
| 432 | 589-93 | 10150 | Ditch | | ?post-Medieval | C3-4 | Pottery |
| 433 | 594 | | Ditch | | ?post-Medieval | Mid C1 | Pottery |
| 434 | 578 | 10007 | Gully | | 5 | C3-4 | Pottery |
| 435 | 579 | 10008 | Gully | | 2c | | |
| 436 | 580 | 10007 | Gully | | 5 | C1-2 | Stratigraphy (Pottery earlier) |
| 437 | 581 | 10006 | Gully | | 2c | | |
| 438 | 582 | 10005 | Gully | | 2c | | |
| 439 | 583 | 10098 | Ditch | | 3b | C1-2 | Pottery |
| 440 | 584 | 10086 | Ditch | | 5a | C1 | Pottery |
| 441 | 585 | 10007 | Gully | | 5 | | Stratigraphy |
| 442 | 595 | 10006 | Ditch | | 2c | | |
| 443 | 596 | 10149 | Ditch | | ?Medieval | C1 | Pottery |
| 444 | 597 | 10086 | Ditch | | 5a | C1 | Pottery |
| 445 | 598 | 10149 | Ditch | | ?Medieval | M-LC1 | Pottery |
| 446 | 599 | 10006 | Ditch | | 2c | Mid C1 | Pottery |
| 447 | 650 | 10101 | Ditch | | 3c | C1-2 | Pottery |
| 448 | 651-2 | 10099 | Ditch | | 2b | | |
| 449 | 653 | 10100 | Gully | | 2a | M-LC1 | Pottery |
| 500 | 654 | 10005 | Gully | | 2c | C1 | Pottery |
| 501 | 655 | 10150 | Ditch | | ?post-Medieval | M-LC1 | Pottery |
| 502 | 656 | 10101 | Ditch | | 3c | | |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 503 | 657 | 10094 | Ditch | | 3b or c | C1 | Pottery |
| 504 | 658 | 10100 | Gully | | 2a | | |
| 505 | 664-5 | 10150 | Ditch | | ?post-Medieval | C1-2 | Pottery |
| 506 | 666 | 10105 | Ditch | | 3b | C1-2 | Pottery |
| 507 | 668 | | Ditch | | 2b | MLC1 | Pottery |
| 508 | 661-2 | 10001 | Ditch | | ?Medieval | Late C1 | Pottery; recut of 10000 |
| 509 | 670 | | Ditch | | ?post-Medieval | M-LC1 | Pottery |
| 510 | 671-4 | 10150 | Ditch | | ?post-Medieval | Late C1 | |
| 511 | 675-8 | 10149 | Ditch | | ?Medieval | C1-2 | Pottery |
| 512 | 680 | 10001 | Ditch | | ?Medieval | C1 | Pottery; recut of 10000 |
| 513 | 681 | 10004 | Gully | | 2b | | |
| 514 | 682 | 10010 | Gully | | 2c | | |
| 515 | 683 | 10009 | Gully | | 2b or 2c | | |
| 516 | 684 | 10008 | Gully | | 2c | Roman | Pottery |
| 517 | 685 | 10005 | Gully | | 2c | | |
| 518 | 686 | 10009 | Gully | | 2b or 2c | | |
| 519 | 687 | 10105 | Ditch | | 3b | M-LC1 | Pottery |
| 520 | 688 | 10005 | Gully | | 2c | Late C1 | Pottery |
| 521 | 689 | 10010 | Gully | | 2c | E-MC1 | Pottery earlier? |
| 522 | 690 | 10004 | Gully | | 2b | Late C1 | Pottery |
| 523 | 691 | 10066 | Ditch | | 2b | M-LC1 | Pottery |
| 524 | 692 | | Pit | | 1 or 2a | | |
| 525 | 697-753 | 10001 | Ditch | | ?Medieval | C3-4 | Pottery; recut of 10000 |
| 526 | 693 | 10001 | Ditch | | ?Medieval | C1-2 | Pottery; recut of 10000 |
| 527 | 695 | | Gully | | 2b | M-LC1 | Pottery |
| 528 | 754 | | Pit | | 2b | M-LC1 | Pottery |
| 529 | 755 | 10029 | Ditch? | | 3b | Mid C1 | Pottery |
| 530 | 756 | 10003 | Ditch? | | 2b | | |
| 531 | 757-8 | 10105 | Ditch | | 3b | C1 | Pottery |
| 532 | 759-61 | 10001 | Ditch | | ?Medieval | Late C1 | Pottery; recut of 10000 |
| 533 | 762 | 10105 | Ditch | | 3b | C1-2 | Pottery |
| 534 | 763 | 10027 | Ditch | | 3c | C1-2 | Pottery |
| 535 | 764 | 10025 | Ditch | | 2c | C1 | Pottery |
| 536 | 765 | 10025 | Ditch | | 2c | Late C1 | Pottery |
| 537 | 766 | 10096 | Gully | | ? | | |
| 538 | 767 | 10094 | Gully | | 3b or c | C1-2 | Pottery |
| 539 | 768 | 10025 | Ditch | | 2c | Late C1 | Pottery |
| 540 | 769 | 10024 | Ditch | | 3 or 4 | Late C1 | Pottery |
| 541 | 770 | 10025 | Ditch | | 2c | | |
| 542 | 771-5 | 10150 | Ditch | | ?post-Medieval | M-LC1 | Pottery but also 14th century AD Edward II farthing |
| 543 | 776 | 10149 | Ditch | | ?Medieval | | |
| 544 | 777 | | Ditch | | ?Medieval | M-LC1 | Pottery |
| 545 | 778 | 10024 | Ditch | | 3 or 4 | Late C1 | Pottery |
| 546 | 779 | 10029 | Ditch | | 3b | Mid C1 | Pottery |
| 547 | 780 | 10033 | Ditch | | 3a-b | M-LC1 | Pottery |
| 548 | 781 | 10027 | Ditch | | 3c | Late C1 | Pottery |
| 549 | 782 | 10067 | Ditch | | 5 | Late C1 | Pottery |
| 600 | 783 | 10096 | Ditch | | ? | Mid C1 | Pottery |
| 601 | 784 | 10089 | Ditch | | 2b | Late C1 | Pottery |
| 602 | 785 | | Pit | | 2a? | M-LC1 | Pottery |
| 603 | 786 | | Pit | | 2a? | M-LC1 | Pottery |
| 604 | 787 | 10097 | Gully | | 1 | | |
| 605 | 788 | | Gully | | 1? | Roman | Pottery |
| 606 | 789 | 10095 | Gully | | 3c | | |
| 607 | 790 | 10096 | Gully | | ? | Mid C1 | Pottery |
| 608 | 791 | 10149 | Ditch | | ?Medieval | | |
| 609 | 792 | 10149 | Ditch | | ?Medieval | | |
| 610 | 793 | 10097 | Gully | | 1 | e-MC1 | Pottery |
| 611 | 796-9, 850–5 | 10149 | Ditch | | ?Medieval | M-LC1 or C2 | Pottery |
| 612 | 856-7 | 10150 | Ditch | | ?post-Medieval | Mixed Roman, mostly C1 | Pottery |
| 613 | 794 | 10067 | Ditch | | 5 | Late C1 | Pottery |
| 614 | 795 | 10044 | Ditch | | 3a | C1-2 | Pottery |
| 615 | 858 | 10049 | Ditch | | 3a | Mid C1 | Pottery |
| 616 | 859 | 10038 | Ditch | | 2c | M-LC1 | Pottery |
| 617 | 860-1 | 10037 | Ditch | | 2b | M-LC1 | Pottery |
| 618 | 862 | 10036 | Ditch | | 2b | M-LC1 | Pottery |
| 619 | 863 | 10029 | Ditch | | 3b | Mid C1 | Pottery |
| 620 | 864 | 10033 | Ditch | | 3a-b | | |
| 622 | 866 | 10044 | Ditch | | 3a | C1-2 | Pottery |
| 623 | 867 | 10042 | Ditch | | 3b | Late C1 | Pottery |
| 624 | 868 | 10049 | Ditch | | 3a | Late C1 | Pottery |
| 625 | 877-81 | 10149 | Ditch | | ?Medieval | M-LC1 or C2 | Pottery |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 626 | 883-4 | 10150 | Ditch | | ?post-Medieval | M-LC1 | Pottery |
| 627 | 872 | 10031 | Ditch | | 3c | M-LC1 | Pottery |
| 628 | 869 | 10049 | Ditch | | 3a | | |
| 629 | 870 | | Pit | | 2 | | |
| 630 | 871 | 10042 | Ditch | | 3b | C1-2 | Pottery |
| 631 | 874-5 | 10039 | Ditch | | 3a | C1 | Pottery |
| 632 | 876 | | Pit | | 2c | E-MC1 | Pottery |
| 633 | 885 | 10045 | Gully | | 4 or 5 | | |
| 634 | 886 | | Pit | | 3a | M-LC1 | Pottery |
| 635 | 887 | 10040 | Ditch | | 3c | | |
| 636 | 888 | 10043 | Ditch | | 2b | Late C1 | Pottery |
| 637 | 889 | 10040 | Ditch | | 3c | M-LC1 | Pottery |
| 638 | 890 | 10043 | Ditch | | 2b | Mid C1 | Pottery |
| 639 | 891 | 10042 | Gully | | 3b | Mid C1 | Pottery |
| 640 | 892-4 | 10039 | Ditch | | 3a | C1 | Pottery |
| 641 | 895 | | Pit | | 2a | E-MC1 | Pottery |
| 642 | 896 | | Post-hole | | 2 | | |
| 643 | 897 | 10045 | Gully | | 4 or 5 | | |
| 644 | 899, 950 | 10040 | Ditch | | 3c | M-LC1 | Pottery |
| 645 | 898 | 10039 | Ditch | | 3a | C1 | Pottery |
| 646 | 951-2 | 10042 | Ditch | | 3b | Mid C1 | Pottery |
| 647 | 953 | 10072 | Ditch | | 3a | Mid C1 | Pottery |
| 648 | 954 | 10071 | Ditch | | 2b? | | |
| 649 | 955 | 10063 | Ditch | | 2c | M-LC1 | Pottery |
| 700 | 956 | 10046 | Ditch | | 3c | C1 | Pottery |
| 701 | 957 | 10036 | Gully | | 2b | | |
| 702 | 958 | 10037 | Ditch | | 2b | | |
| 703 | 959 | 10049 | Gully | | 3a | C2 | Pottery numbering problem |
| 704 | 960 | 10048 | Ditch | | 2b | C1 | Pottery |
| 705 | 961 | 10046 | Ditch | | 3c | | |
| 706 | 962 | 10063 | Gully | | 2c | Roman | Pottery |
| 707 | 963 | 10043 | Ditch | | 2b | C1 | Pottery |
| 708 | 964 | 10040 | Ditch | | 3c | | |
| 709 | 965-6 | 10061 | Ditch | | 2c or 3a | C2 | Pottery |
| 710 | 967-8 | 10039 | Ditch | | 3a | C1 | Pottery |
| 711 | 969-70 | 10037 | Ditch | | 2b | M-LC1 | Pottery (post-medieval button) |
| 712 | 971 | 10036 | Gully | | 2b | | |
| 713 | 972 | 10038 | Ditch | | 2c | Mid C1 | Pottery |
| 714 | 973-5 | 10037 | Ditch | | 2b | | |
| 715 | 976 | | Gully | | 1 or 2a | | |
| 716 | 977 | 10046 | Ditch | | 3c | C1 | Pottery |
| 717 | 978 | 10067 | Ditch | | 5 | C2 | Pottery |
| 718 | 979 | 10066 | Ditch | | 2b | M-LC1 | Pottery, spoon |
| 719 | 980 | 10028 | Ditch | | 3a | C1-2 | Pottery |
| 720 | 981 | 10033 | Ditch | | 3a-b | C1 | Pottery |
| 721 | 982-4, 988 | 10031 | Ditch | | 3c | Mid C1 | Pottery |
| 722 | 985 | 10063 | Gully | | 2c | M-LC1 | Pottery |
| 723 | 986 | 10031? | Ditch | | 3 | C1 | Pottery |
| 724 | 987 | 10061 | Ditch | | 2c or 3a | | |
| 725 | 989 | 10049 | Gully | | 3a | | |
| 726 | 990 | 10048 | Ditch | | 2b | | |
| 727 | 991 | 10052 | Ditch | | 3b? | | |
| 728 | 992 | 10047 | Ditch | | 3b | M-LC1 | Pottery |
| 729 | 993 | 10048 | Ditch | | 2b | | |
| 730 | 994 | 10046 | Ditch | | 3c | C1 | Pottery |
| 731 | 995 | 10052 | Gully | | 3b? | | |
| 732 | 996 | 10042 | Ditch | | 3b | C1 | Pottery |
| 733 | 997 | 10071 | Ditch | | 2b? | C1-2 | Pottery |
| 734 | 999 | 10072 | Gully | | 3a | | |
| 735 | 1050 | 10149 | Ditch | | ?Medieval | | |
| 739 | 1054 | 10033 | Gully | | 3c | | |
| 740 | 1055 | 10028 | Ditch | | 3a | | |
| 741 | 1056 | 10061 | Ditch | | 2c or 3a | M-LC1 | Pottery |
| 742 | 1057 | 10031 | Ditch | | 3c | M-LC1 | Pottery |
| 743 | 1058 | 10065 | Gully | | 1 | Mid C1 | Pottery |
| 744 | 1059 | 10049 | Gully | | 3a | | |
| 745 | 1060 | 10059 | Ditch | | 5 | | |
| 746 | 1061 | 10047 | Ditch | | 3b | | |
| 747 | 1062 | 10046 | Ditch | | 3c | | |
| 748 | 1063-4 | 10059 | Ditch | | 5 | | |
| 749 | 1065 | 10073 | Gully | | 3b | C1-2 | Pottery |
| 800 | 1066 | 10074 | Gully | | 3b | M-LC1 | Pottery |
| 801 | 1067 | 10028 | Ditch | | 3a | Late C1 | Pottery |
| 802 | 1068–6 | 10033 | Ditch | | 3c | M-LC1 | Pottery |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 803 | 1070 | 10028 | Ditch | | 3a | Late C1 | Pottery |
| 804 | 1071 | 10033 | Ditch | | 3c | M-LC1 | Pottery |
| 805 | 1072 | 10066 | Ditch | | 2b | | |
| 806 | 1073 | 10063 | Gully | | 2c | | |
| 807 | 1074 | 10061 | Ditch | | 2c or 3a | | |
| 808 | 1075-6 | 10047 | Ditch | | 3b | | |
| 809 | 1077-8 | 10058 | Ditch | | 2c | | |
| 810 | 1079 | 10058 | Ditch | | 2c | | |
| 811 | 1080 | 10046 | Ditch | | 3c | | |
| 812 | 1081-2 | 10031 | Ditch | | 3c | Mid C1 | Pottery |
| 813 | 1083 | 10067 | Ditch | | 5 | Late C1 | Pottery |
| 814 | 1084 | 10075 | Gully | | 1 or 2a | | |
| 815 | 1085 | 10075 | Gully | | 1 or 2a | | |
| 816 | 1086 | 10028 | Ditch | | 3a | Late C1 | Pottery |
| 817 | 1087 | 10067 | Ditch | | 5 | | |
| 818 | 1088 | 10074 | Gully | | 3b | | |
| 819 | 1089 | 10058 | Ditch | | 2c | Late C1 | Pottery |
| 820 | 1090 | 10059 | Ditch | | 5 | Mid C1 | Pottery |
| 821 | 1091 | 10044 | Ditch | | 3a | | |
| 822 | 1092 | 10066 | Ditch | | 2b | | |
| 823 | 1093 | 10045 | Gully | | 4 or 5 | Late C1 (+) | Pottery |
| 824 | 1094 | 10028 | Gully | | 3a | | |
| 825 | 1095 | 10052 | Ditch | | 3b? | Roman | Pottery |
| 826 | 1099 | 10061 | Ditch | | 2c or 3a | | |
| 828 | 1096-8 | 10031 | Ditch | | 3c | M-LC1 | Pottery |
| 829 | 1150–52 | 10060 | Ditch | | 3b-c | M-LC1 | Pottery |
| 830 | 1153 | 10032 | Ditch | | 3b | M-LC1 | Pottery |
| 831 | 1154 | 10040 | Ditch | | 3c | | Pottery numbering problem |
| 832 | 1155 | 10039 | Ditch | | 3a | C1 | Pottery |
| 833 | 1156 | 10042 | Ditch | | 3b | C1 | Pottery |
| 834 | 1157 | 10052 | Gully | | 3b? | | |
| 835 | 1158 | 10060 | Ditch | | 3b-c | | |
| 836 | 1159 | 10067 | Gully | | 5 | C1-2 | Pottery |
| 837 | 1160 | 10029 | Ditch | | 3b | M-LC1 | Pottery |
| 838 | 1161 | 10033 | Ditch | | 3c | | |
| 839 | 1162 | 10049 | Ditch | | 3a | C2 | Pottery |
| 840 | 1163 | 10057 | Gully | | 5 | C1-2 | Pottery |
| 841 | 1164 | 10024 | Gully | | 3 or 4 | Late C1 | Pottery |
| 842 | 1165, 1170 | 10014 | Ditch | | Post-medieval? | C3-4 | (Post-medieval buckle) |
| 844 | 1166 | 10019 | Ditch | | 5 | C1-2 | Pottery |
| 845 | 1167 | 10022 | Gully | | 2c | Late C1 | Pottery |
| 846 | 1168 | 10051 | Gully | | 5 | C3-4 | Pottery |
| 847 | 1169 | 10049 | Ditch | | 3a | M-LC1 | Pottery |
| 848 | 1171 | 10065 | Ditch | | 1 | C1BC–AD | Pottery |
| 849 | 1172 | | Ditch | | 1 | C1BC–AD | Pottery; recut of 848 |
| 900 | 1173 | 10051 | Ditch | | 5 | | |
| 901 | 1174 | 10074 | Gully | | 3b | C1-2 | Pottery |
| 902 | 1175 | 10073 | Gully | | 3b | M-LC1 | Pottery |
| 903 | 1176 | 10066 | Gully | | 2b | C1-4 | Pottery |
| 904 | 1177 | 10067 | Ditch | | 5 | | |
| 905 | 1178 | 10073 | Gully | | 3b | | |
| 906 | 1180 | 10017 | Ditch | | 3c or later | Late C1 | Pottery |
| 907 | 1181 | 10018 | Ditch | | 3c | C1 | Pottery |
| 908 | 1179 | 10022 | Ditch | | 2c | Late C1 | Pottery |
| 909 | 1182 | 10051 | Ditch | | 5 | | |
| 910 | 1183 | 10047 | Ditch | | 3b | | |
| 911 | 1185 | 10032 | Ditch | | 3b | | Pottery |
| 912 | 1186-7 | 10012 | Gully | | 2b | | |
| 913 | 1188 | Pre 10064 | Ditch | | 3b | | |
| 914 | 1189 | 10064 | Ditch | | 3b | C1 | Pottery |
| 915 | 1194-6 | 10001 | Ditch | | ?Medieval | C2-3 | Pottery; recut of 10000 |
| 916 | 1197-9 | 10000 | Ditch | | ?Medieval | | No pot |
| 917 | 1190 | 10047 | Ditch | | 3b | | |
| 918 | 1191 | 10046 | Ditch | | 3c | C1-2 | Pottery |
| 919 | 1192 | 10009 | Gully | | 2b or 2c | Late C1 | Pottery |
| 920 | 1193 | 10012 | Gully | | 2b | M–LC1 | Pottery |
| 921 | 1250 | 10019 | Ditch | | 5 | C4 | Pottery |
| 922 | 1251 | 10066 | Gully | | 2b | | |
| 923 | 1252 | Pre 10064 | Ditch | | 3b | | |
| 924 | 1253 | 10064 | Ditch | | 3b | | |
| 925 | 1254 | 10060 | Ditch | | 3b-c | M-LC1 | Pottery |
| 926 | 1255 | 10032 | Ditch | | 3b | | |
| 927 | 1256 | 10012 | Gully | | 2b | | |
| 928 | 1257 | 10013 | Gully | | 2c | | |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 929 | 1258 | 10029 | Ditch | | 3b | M-LC1 | Pottery |
| 930 | 1260 | 10033 | Gully | | 3c | | |
| 931 | 1261 | 10060 | Ditch | | 3b-c | Late C1 | Pottery, brooches |
| 932 | 1262 | 10032 | Ditch | | 3b | Late C1 | Pottery (modern nail) |
| 933 | 1275 | 10020 | Gully | | 5 | C1-2 | Pottery |
| 934 | 1276–7 | 10021 | Gully | | 5 | C1-2 | Pottery |
| 935 | 1278 | 10020 | Gully | | 5 | C3-4 | Pottery |
| 936 | 1263 | 10012 | Gully | | 2b | | |
| 937 | 1264 | | Gully | | 5 | Roman | Pottery |
| 938 | 1265 | 10054 | Ditch | | 3c? | Roman | Pottery |
| 939 | 1266 | | Gully | | 2? | Late C1 | Pottery |
| 940 | 1267 | 10060 | Ditch | | 3b-c | C2 | Pottery |
| 941 | 1268 | 10062 | Gully | | 3b-c | | |
| 942 | 1269–70 | 10032 | Ditch | | 3b | Very mixed Roman | Pottery |
| 943 | 1271 | 10059 | Ditch | | 5 | C3-4 | Pottery |
| 944 | 1272 | 10058 | Ditch | | 2c | Late C1 | Pottery |
| 945 | 1273 | 10055 | Gully | | 5 | C1-2 | Pottery |
| 946 | 1274 | 10056 | Gully | | 5 | | |
| 947 | 1279 | 10034 | Gully | | 4? | | |
| 948 | 1280, 1283 | 10035 | Ditch | | 3a | C3-4 | Pottery |
| 949 | 1281 | 10041 | Ditch | | 4 | Late C1 | Pottery |
| 1000 | 1282 | 10047 | Ditch | | 3b | Roman | Pottery |
| 1001 | 1285 | | Ditch | | undated | | |
| 1002 | 1286 | 10067 | Ditch | | 5 | C1 | Pottery |
| 1003 | 1287 | 10032 | Ditch | | 3b | | |
| 1004 | 1290 | 10035 | Ditch | | 3a | | |
| 1005 | 1291-2 | 10028 | Ditch | | 3a | Late C1 | Pottery |
| 1006 | 1293 | 10030 | Gully | | 4 | | (modern nail) |
| 1007 | 1288 | 10019 | Gully | | 5 | C4 | Pottery |
| 1008 | 1289 | 10021 | Gully | | 5 | C4 | Pottery |
| 1009 | 1294 | 10059 | Ditch | | 5 | C4 | Pottery |
| 1010 | 1295 | 10067 | Ditch | | 5 | Roman | Pottery |
| 1011 | 1296 | 10047 | Ditch | | 3b | | |
| 1012 | 1297 | 10041 | Ditch | | 4 | Late C3 | Pottery |
| 1013 | 1298 | 10041 | Ditch | | 4 | | |
| 1014 | 1299 | 10035 | Ditch | | 3a | | |
| 1015 | 1350 | 10049 | Gully | | 3a | C2 | Pottery |
| 1016 | 1351 | 10047 | Ditch | | 3b | | |
| 1017 | 1352 | 10046 | Ditch | | 3c | Roman | Pottery |
| 1018 | 1353-4 | 10041 | Ditch | | 4 | Late C1 | Pottery |
| 1019 | 1355 | 10017 | Gully | | 3c or later | Late C3 | Pottery |
| 1020 | 1356 | 10018 | Ditch | | 3c | | |
| 1021 | 1357-8 | 10032 | Ditch | | 3b | Late C1 | Pottery |
| 1022 | 1359 | 10028 | Ditch | | 3a | C1-2 | Pottery |
| 1023 | 1360 | 10035 | Ditch | | 3a | C1BC–AD | Pottery |
| 1024 | 1361, 1366 | 10009 | Ditch | | 2b or 2c | C1-2 | Pottery |
| 1025 | 1362 | 10041 | Ditch | | 4 | C1 | Pottery |
| 1026 | 1363 | 10053 | Gully | | 2b | Roman | Pottery |
| 1027 | 1364 | 10053 | Gully | | 2b | C1-2 | Pottery |
| 1028 | 1365 | 10030 | Gully | | 3a | C1 | Pottery |
| 1029 | 1367 | 10049 | Ditch | | 3a | C3 | Pottery |
| 1030 | 1368 | 10041? | Ditch | | 4 | | |
| 1031 | 1369 | 10041 | Ditch | | 4 | C3-4 | Pottery |
| 1032 | 1370 | 10059 | Ditch | | 5 | C2-3 | Pottery |
| 1033 | 1371 | 10058 | Ditch | | 2c | Late C1 | Pottery |
| 1034 | 1372 | 10028 | Ditch | | 3a | Late C1 | Pottery |
| 1035 | 1374, 1450 | 10032 | Ditch | | 3b | Late C1 | Pottery |
| 1036 | 1375 | 10041 | Ditch | | 4 | Late C1 | Pottery |
| 1037 | 1376 | 10019 | Ditch | | 5 | C4 | Pottery |
| 1038 | 1451-2 | 10029 | Ditch | | 3b | C2 | Pottery |
| 1039 | 1453-5 | 10033 | Ditch | | 3c | C2-3 | Pottery |
| 1040 | 1456-7 | 10030 | Gully | | 4 | C2-3 | Pottery |
| 1041 | 1458 | 10060 | Ditch | | 3b-c | | |
| 1042 | 1459-60 | 10028 | Ditch | | 3a | C1 | Pottery |
| 1043 | 1461 | 10021 | Ditch | | 5 | C4 | Pottery |
| 1044 | 1377, 1379 | 10041 | Gully | | 4 | Late C1 | Pottery |
| 1045 | 1380-1 | | Ditch | | Earlier than 3b | C1 | Pottery |
| 1046 | 1382 | 10057 | Gully | | 5 | C1-2 | Pottery |
| 1047 | 1383 | 10056 | Gully | | 5 | | |
| 1048 | 1384 | 10055 | Gully | | 5 | C1-2 | Pottery |
| 1049 | 1385, 1387 | 10032 | Ditch | | 3b | Late C1 | Pottery |
| 1100 | 1386 | 10082 | Ditch | | 2? | C2-3 | Pottery |
| 1101 | 1388, 1397 | 10014 | Ditch | | Post-medieval? | C1-2 | Pottery |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 1102 | 1389 | 10019 | Ditch | | 5 | | |
| 1103 | 1390 | 10017 | Ditch | | 3c or later | C1-2 | Pottery |
| 1104 | 1391 | 10018 | Ditch | | 3c | C1-2 | Pottery |
| 1105 | 1392 | 10016 | Ditch | | 2b | | |
| 1106 | 1393 | 10025 | Ditch | | 2c | Mid C1 | Pottery |
| 1107 | 1394, 1398–9 | | Pit | | 5 | C3-4 | Pottery |
| 1108 | 1396 | | Ditch | | 5a? | C1-2 | Pottery |
| 1109 | 1462 | 10082 | Gully | | 2? | C1-2 | Pottery |
| 1110 | 1464 | 10047 | Ditch | | 3b | M-LC1 | Pottery |
| 1111 | 1465 | 10047 | Ditch | | 3b | | |
| 1112 | 1466 | 10050 | Ditch | | 3c | | |
| 1113 | 1467 | 10138 | Ditch | | 2b | C1 | Pottery |
| 1114 | 1468 | 10137 | Ditch | | 2a or 2b | | |
| 1115 | 1469 | 10082 | Ditch | | 2? | | Post-medieval clasp |
| 1116 | 1470 | 10034 | Gully | | 4? | Mixed Roman | Pottery |
| 1117 | 1471 | | Gully | | 5a? | Late C1 | Pottery |
| 1118 | 1477 | 10030 | Gully | | 4 | C1-2 | Pottery |
| 1119 | 1478-81 | 10032 | Ditch | | 3b | M-LC1 (upper fills C3-4) | Pottery plus LIA Coin |
| 1120 | 1474 | 10063 | Gully | | 2c | | |
| 1121 | 1473 | 10011 | Gully | | 2b | Mid C1 | Pottery |
| 1122 | 1474 | 10013 | Gully | | 2c | M–LC1 | Pottery |
| 1123 | 1475 | | Pit | | 1 | C1BC–AD | Pottery |
| 1124 | 1476 | 10017 | Ditch | | 3c or later | C3 | Pottery |
| 1125 | 1482-3 | 10064 | Gully with Burial | | 3b | C1-2 | Pottery, brooch |
| 1126 | 1484 | 10054 | Ditch | | 3c? | C2 | Pottery |
| 1127 | 1485 | 10103 | Ditch | | 5a | Mixed Roman | Pottery |
| 1128 | 1486 | 10023 | Gully | | 3b | Late C1 | Pottery |
| 1129 | 1487 | 10009 | Ditch | | 2b or 2c | Mid C1 | Pottery |
| 1130 | 1488 | 10002 | Gully | | ?Modern | Roman | Pottery |
| 1132 | 1490 | 10002 | Ditch | | ?Modern | | |
| 1133 | 1491 | 10104 | Ditch | | 3a | M-LC1 | Pottery |
| 1134 | 1489, 1492 | 10007 | Gully | | 5 | M-LC1 | Pottery |
| 1135 | 1493 | | Gully | | 5? | C2-3 | Pottery |
| 1136 | 1494 | 10104 | Ditch | | 3a | C1 | Pottery |
| 1137 | 1495 | 10106 | Ditch | | 2b | | |
| 1138 | 1496, 1556 | 10104 | Ditch | | 3a | M-LC1 | Pottery |
| 1139 | 1497, 1555 | 10083 | Ditch | | 2c? | C1-2 | Pottery |
| 1140 | 1498 | 10079 | Gully | | 3a | Mid C1 | Pottery |
| 1141 | 1499 | | Pit | | Medieval | C2-4 or Medieval | Pottery |
| 1142 | 1550 | 10041 | Ditch | | 4 | C1 | Pottery |
| 1143 | 1551 | 10053 | Gully | | 2b | | |
| 1144 | 1552 | 10041 | Gully | | 4 | | |
| 1145 | 1553 | 10079 | Ditch | | 3a | C1 | Pottery |
| 1146 | 1554 | 10083 | Ditch | | 2c? | | |
| 1147 | 1557 | 10053 | Gully | | 2b | | |
| 1148 | 1558 | 10023 | Ditch | | 3b | | |
| 1149 | 1559 | 10104 | Gully | | 3a | C2-3 | Pottery |
| 1200 | 1560 | 10076 | Ditch | | 4? | C2-3 | Pottery |
| 1201 | 1561 | 10112 | Ditch | | 4 | C1-2 | Pottery |
| 1202 | 1562 | 10077 | Gully | | 2b | | |
| *1203* | *1563* | | *Field drain* | | *Modern* | *C3* | *Pottery* |
| 1204 | 1564 | 10009 | Gully | | 2b or 2c | Late C1 | Pottery |
| 1205 | 1565 | 10011 | Gully | | 2b | E-MC1 | Pottery |
| 1206 | 1566 | 10077 | Gully | | 2b | M-LC1 | Pottery |
| 1207 | 1567 | 10078 | Ditch | | 4 | | |
| 1208 | 1568 | 10050 | Ditch | | 3c | C2-3 | Pottery |
| 1209 | 1569 | 10088 | Ditch | | 4? | C3-4 | Pottery |
| 1210 | 1570 | 10087 | Ditch | | 5b | C3+ | Pottery |
| 1211 | 1571 | 10078 | Ditch | | 4 | | |
| 1212 | 1573-4 | 10001 | Ditch | | ?Medieval | Late C1 | Pottery; recut of 10000 |
| 1213 | 1575 | 10000 | Ditch | | ?Medieval | C1BC–AD | Pottery |
| 1214 | 1576 | 10041 | Gully | | 4 | | |
| 1215 | 1577 | 10020 | Gully | | 5 | | |
| 1216 | 1578-80 | 10001 | Ditch | | ?Medieval | Roman | recut of 10000 |
| 1218 | 1584 | 10028 | Ditch | | 3a | C1 | Pottery |
| 1219 | 1585–6 | 10032 | Ditch | | 3b | Late C1 | Pottery |
| 1220 | 1587 | 10035 | Ditch | | 3a | M-LC1 | Pottery |
| 1221 | 1588 | | Pit | | 4 | Roman | Pottery |
| 1222 | 1589 | 10079? | Ditch | | 3a | Mid C1 | Pottery |
| 1223 | 1590 | 10079 | Ditch | | 3a | | |
| 1224 | 1591 | 10076 | Ditch | | 4? | | |
| 1225 | 1592 | 10155 | Gully | | 3b | C2 | Pottery |
| 1226 | 1593 | 10084 | Gully | | 5 | | |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 1227 | 1594 | 10080 | Gully | | 2b | | |
| 1228 | 1595 | 10080 | Gully | | 2b | | |
| 1229 | 1596 | 10084 | Gully | | 5 | Mixed Roman | Pottery |
| 1230 | 1598 | 10076 | Ditch | | 4? | | |
| 1231 | 1597 | 10155 | Gully | | 3b | | |
| 1232 | 1599 | 10085 | Ditch | | 5 | C2 | Pottery |
| 1233 | 1650 | | Ditch | | 5c | M-LC1 | Pottery |
| 1234 | 1651 | 10023 | Ditch | | 3b | C2 | Pottery |
| 1235 | 1652 | | Ditch | | 5 | C4 | Pottery |
| 1236 | 1653-4 | 10105 | Ditch | | 3b | C3 | Pottery |
| 1237 | 1655-66 | 10104 | Ditch | | 3a | M-LC1 | Pottery |
| 1238 | 1657 | 10109 | Ditch | | 4 | C3 | Pottery |
| 1239 | 1658 | 10085 | Ditch | | 5 | M-LC1 | Pottery |
| 1240 | 1659 | 10047 | Ditch | | 3b | C1-2 | Pottery |
| 1241 | 1660 | 10050 | Ditch | | 3c | | |
| 1242 | 1662 | | Gully | | Modern? | M-LC1 | Pottery |
| 1243 | 1663 | 10078 | Ditch | | 4 | M-LC1 | Pottery |
| 1244 | 1664 | 10080 | Ditch | | 2b | M-LC1 | Pottery |
| 1245 | 1665 | | Pit? | | 2a | E-MC1 | Pottery |
| 1246 | 1666 | 10106 | Ditch | | 2b | M-LC1 | Pottery |
| 1247 | 1667 | 10104 | Ditch | | 3a | M-LC1 | Pottery |
| 1248 | 1668-70, 1680 | 10105 | Ditch | | 3b | C1 | Pottery |
| 1249 | 1671 | 10101 | Ditch | | 3c | C2 | Pottery |
| 1300 | 1672 | 10102 | Ditch | | 3c | Mid C1 | Pottery |
| 1301 | 1673 | 10076 | Ditch | | 4? | C1-2 | Pottery |
| 1302 | 1674 | 10076 | Ditch | | 4? | C1-2 | Pottery |
| 1303 | 1675 | 10080 | Ditch | | 2b | | |
| 1304 | 1676 | | Ditch | | 4? | | |
| 1305 | 1677 | 10078 | Ditch | | 4 | C3-4 | Pottery |
| 1306 | 1678 | 10079 | Ditch | | 3a | C2-3 | Pottery |
| 1307 | 1679 | | Gully | | 3? | | |
| 1308 | 1681 | 10109 | Ditch | | 4 | C1-2 | Pottery |
| 1309 | 1682 | | Pit | | 2b | M-LC1 | Pottery |
| 1311 | 1684 | 10081 | Ditch | | 3a | Roman | Pottery |
| 1312 | 1686 | 10050 | Ditch | | 3c | M-LC1 | Pottery |
| 1313 | 1687 | 10050 | Ditch | | 3c | | |
| 1314 | 1688 | 10047 | Ditch | | 3b | M-LC1 | Pottery |
| 1315 | 1689 | 10082 | Ditch | | 2? | C1-2 | Pottery |
| 1316 | 1690 | 10081 | Ditch | | 3a | | |
| 1318 | 1692 | 10077 | Gully | | 2b | M-LC1 | Pottery |
| 1319 | 1693 | 10079 | Ditch | | 3a | | |
| 1320 | 1694 | 10112 | Ditch | | 4 | Mixed Roman | Pottery |
| 1321 | 1695 | 10109 | Ditch | | 4 | Mid C1 | Pottery |
| 1322 | 1697-8 | 10080 | Gully | | 2b | M-LC1 | Pottery |
| 1323 | 1699-1750 | | Pit | | 4 | C2-3 | Pottery |
| 1324 | 1696 | 10079 | Ditch | | 3a | | Roman and Medieval Pottery |
| 1325 | 1751 | 10138 | Ditch | | 2b | C1 | Pottery |
| 1326 | 1752 | 10140 | Ditch | | 2c or 3a | | |
| 1327 | 1753 | 10139 | Ditch | | 2c or 3a | | |
| 1328 | 1754 | 10139 | Ditch | | 2b | M-LC1 | Pottery |
| 1329 | 1755 | 10136 | Ditch | | 2b | M-LC1 | Pottery |
| 1330 | 1756 | 10135 | Ditch | | 2b | C1-2 | Pottery |
| 1334 | 1757 | 10112 | Ditch | | 4 | M-LC1 | Pottery |
| 1335 | 1758 | 10109 | Ditch | | 4 | Mid C1 | Pottery |
| 1336 | 1759 | 10103 | Ditch | | 5a | C1-2 | Pottery |
| 1337 | 1760 | 10135 | Ditch | | 2b | M-LC1 | Pottery |
| 1338 | 1761-2 | 10104 | Ditch | | 3a | C1 | Pottery |
| 1339 | 1764-5 | | Pit | | Later than 3c | C1-2 | Pottery |
| 1340 | 1766 | 10136 | Ditch | | 2b | M-LC1 | Pottery |
| 1341 | 1767 | 10135 | Ditch | | 2b | M-LC1 | Pottery |
| 1342 | 1768 | 10140 | Ditch | | 2c or 3a | | |
| 1343 | 1769 | 10137 | Ditch | | 2a or 2b | | |
| 1344 | 1770 | 10139 | Ditch | | 2c or 3a | | |
| 1346 | 1771 | 10078 | Ditch | | 4 | M-LC1 | Pottery |
| 1347 | 1772 | 10081 | Ditch | | 3a | | |
| 1348 | 1773-4 | | Ditch | | 2 | Mid C1 | Pottery |
| 1349 | 1775, 1865-6 | 10146 | Ditch | | 3b | M-LC1 | Pottery |
| 1400 | 1776 | 10141 | Gully | | 5a | | |
| 1401 | 1777–8 | | Ditch | | 2b | M-LC1 | Pottery |
| 1402 | 1779 | 10146 | Ditch | | 3b | M-LC1 | Pottery |
| 1403 | 1780-1 | 10145 | Ditch | | 3b | Mid C1 | Pottery |
| 1404 | 1782 | 10103 | Ditch | | 5a | Mixed Roman | Pottery |
| 1405 | 1783-6 | 10105 | Ditch | | 3b | M-LC1 and C3-4 | Pottery |
| 1406 | 1787 | 10104 | Ditch | | 3a | M-LC1 | Pottery |

| *Cut* | *Fill(s)* | *Group* | *Type* | *Fig* | *Phase* | *Ceramic Date* | *Notes* |
|---|---|---|---|---|---|---|---|
| 1407 | 1788 | 10106 | Ditch | | 2b | C1 | Pottery |
| 1408 | 1789 | 10141 | Gully | | 5a | C3-4 | Pottery |
| 1409 | 1790-1 | 10144 | Ditch | | 3a | C1 | Pottery |
| 1410 | 1793 | 10147 | Ditch | | 2b | M-LC1 | Pottery |
| 1411 | 1794 | 10142 | Gully | | 5b | Roman | Pottery |
| 1412 | 1795-6 | 10141 | Gully | | 5a | C1 | Pottery |
| 1413 | 1797 | 10141 | Gully | | 5a | C3-4 | Pottery |
| 1414 | 1798 | 10147 | Ditch | | 2b | Mid C1 | Pottery |
| 1415 | 1799 | 10148 | Ditch | | 3a | C1-2 | Pottery |
| 1416 | 1850 | | Ditch | | 3 | M-LC1 | Pottery |
| 1417 | 1851 | | Gully | | 3 | C1-2 | Pottery |
| 1418 | 1852 | 10142 | Ditch | | 5b | M-LC1 | Pottery |
| 1419 | 1853 | 10145 | Ditch | | 3b | C1 | Pottery |
| 1420 | 1854 | 10144 | Ditch | | 3a | Roman | Pottery |
| 1421 | 1855 | | Ditch | | 2 | C1 | Pottery |
| 1422 | 1856 | | Ditch | | 3 | | |
| 1423 | 1857 | | Ditch | | 3 | | |
| 1424 | 1858 | | Ditch | | 2b | M-LC1 | Pottery |
| 1425 | 1859 | 10143 | Ditch | | 3a | | |
| 1426 | 1860 | | Ditch | | 2b | Mid C1 | Pottery |
| 1427 | 1861 | 10148 | Ditch | | 3a | M-LC1 | Pottery |
| 1428 | 1862-3 | 10146 | Ditch | | 3b | M-LC1 | Pottery |
| 1429 | 1864 | 10145 | Ditch | | 3b | | |
| 1430 | 1867 | 10146 | Ditch | | 3b | Roman | Pottery |
| 1431 | 1868 | 10143 | Gully | | 3a | C1-2 | Pottery |
| 1432 | 1869 | 10079 | Ditch | | 3a | C1-2 | Pottery |
| 1433 | 1870 | 10147 | Ditch | | 2b | C1 | Pottery |
| 1434 | 1871 | 10156 | Ditch | | 2a | Roman | Pottery, ?brooch |
| 1435 | 1872 | 10156 | Ditch | | 2a | C1-2 | Pottery |
| 1436 | 564 | 10000 | Ditch | | ?Medieval | | No pot |
| 1437 | 663 | 10000 | Ditch | | ?Medieval | | No pot |
| 1438 | 1572 | 10000 | Ditch | | ?Medieval | | No pot |
| 1439 | 1581–2 | 10000 | Ditch | | ?Medieval | | No pot |
| 1440 | 1184 | 10060 | Ditch | | 3b-c | | |
| 1441 | 1873 | 10062 | Ditch | | 3b-c | | |

**APPENDIX 2**: Summary Pottery Catalogue.

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 53 | 10111 | Gully | TF39 | SVW GW | 2 | 14 | C2-C3 | EC2 |
| 1 | 53 | 10111 | Gully | TF2 | GW(GROG) | 2 | 7 | MC1-EC2 | EC2 |
| 1 | 53 | 10111 | Gully | TF201 | BB | 6 | 7 | M/LC1 | EC2 |
| 2 | 54 | | Gully | TF11B | SVW OX 2 | 1 | 30 | C3-C4 | C3-C4 |
| 2 | 54 | | Gully | TF22 | ROB SH | 1 | 3 | C3-C4 | C3-C4 |
| 2 | 54 | | Gully | TF39 | SVW GW | 2 | 13 | MC1-C4 | C3-C4 |
| 3 | 55 | 10111 | Gully | TF11B | SVW OX 2 | 1 | 1 | Roman | M/LC1 |
| 3 | 55 | 10111 | Gully | TF2 | GW(GROG) | 1 | 13 | C1 | M/LC1 |
| 3 | 55 | 10111 | Gully | TF2E | BSRW | 1 | 1 | MC1-C2 | M/LC1 |
| 4 | 56 | 10109 | Ditch | TF11B | SVW OX 2 | 15 | 191 | MC1-C2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF11B | SVW OX 2 | 2 | 93 | MC1-E/MC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF11B | SVW OX 2 | 3 | 137 | MC1-E/MC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF11B | SVW OX 2 | 3 | 32 | MC1-EC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF18 | MAL RE A | 2 | 32 | C1 | EC2 |
| 4 | 56 | 10109 | Ditch | TF2 | GW(GROG) | 1 | 19 | MC1-E/MC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF201 | BB | 7 | 54 | M/LC1 | EC2 |
| 4 | 56 | 10109 | Ditch | TF209 | VER OW | 5 | 54 | MC1-C2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF2E | GW(GROG) | 3 | 31 | MC1-E/MC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF2E | GW(GROG) | 1 | 13 | C1 | EC2 |
| 4 | 56 | 10109 | Ditch | TF38 | SGW | 1 | 11 | MC1-EC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF39 | SVW GW | 28 | 250 | C2-C3 | EC2 |
| 4 | 56 | 10109 | Ditch | TF39 | SVW GW | 1 | 9 | MC1 | EC2 |
| 4 | 56 | 10109 | Ditch | TF39 | SVW GW | 1 | 10 | MC1-MC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF39 | SVW GW | 3 | 35 | MC1-MC2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF6 | SAVERNAKE GW | 19 | 351 | C1-C2 | EC2 |
| 4 | 56 | 10109 | Ditch | TF8B | SAM | 1 | 1 | MC1-EC2 | EC2 |
| 5 | 57 | | Ditch | TF22 | ROB SH | 1 | 2 | C3-C4 | C3-C4 |
| 5 | 57 | | Ditch | TF4 | BB1 | 1 | 5 | MC2-C4 | C3-C4 |
| 8 | 60 | 10110 | Ditch | TF2 | GW(GROG) | 4 | 52 | C1 | MC1 |
| 8 | 60 | 10110 | Ditch | TF228 | GW(GROG) | 1 | 45 | C1-C2 | MC1 |
| 8 | 60 | 10110 | Ditch | TF2D | GW(GROG) | 2 | 8 | MC1-EC2 | MC1 |
| 8 | 60 | 10110 | Ditch | TF39 | SVW GW | 3 | 20 | MC1 | MC1 |
| 8 | 60 | 10110 | Ditch | TF6 | SAVERNAKE GW | 3 | 26 | C1-C2 | MC1 |
| 9 | 62 | 10109 | Ditch | TF11B | SVW OX 2 | 7 | 86 | ROMAN | MC3-C4 |
| 9 | 62 | 10109 | Ditch | TF39 | SVW GW | 2 | 32 | C3-C4 | MC3-C4 |
| 9 | 62 | 10109 | Ditch | TF4 | BB1 | 3 | 48 | MC3-EC5 | MC3-C4 |
| 10 | 63 | | Ditch | TF226 | OW(GROG) | 1 | 1 | C1 | M/LC1 |
| 10 | 63 | | Ditch | TF39 | SVW GW | 1 | 0 | MC1-C4 | M/LC1 |
| 10 | 63 | | Ditch | TF39 | SVW GW | 1 | 6 | MC1-C4 | M/LC1 |
| 10 | 63 | | Ditch | TF4 | BB1 | 1 | 1 | C1-C4 | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF11B | SVW OX 2 | 4 | 21 | MC1-EC2 | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF11B | SVW OX 2 | 1 | 24 | ROMAN | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF11B | SVW OX 2 | 1 | 29 | ROMAN | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF18 | MAL RE A | 1 | 4 | C1 | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF2 | GW(GROG) | 3 | 46 | C1 | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF2D | GW(GROG) | 3 | 13 | C1 | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF34 | SGW | 1 | 4 | C1 | M/LC1 |
| 11 | 64 | 10109 | Ditch | TF39 | SVW GW | 2 | 6 | MC1-C4 | M/LC1 |
| 16 | 70 | 10119 | Gully | TF201 | BB | 2 | 6 | M/LC1-EC2 | M/LC1-EC2 |
| 16 | 70 | 10119 | Gully | TF6 | SAVERNAKE GW | 1 | 127 | C1-C2 | M/LC1-EC2 |
| 16 | 70 | 10119 | Gully | TF6 | SAVERNAKE GW | 2 | 26 | C1-C2 | M/LC1-EC2 |
| 18 | 72 | 10120 | Gully | TF228 | STW | 1 | 4 | C1 | M/LC1 |
| 18 | 72 | 10120 | Gully | TF39 | SVW GW | 1 | 5 | MC1-C4 | M/LC1 |
| 20 | 74 | 10119 | Gully | TF15B | SREDW | 1 | 3 | LC2-C3 | M/LC3 |
| 20 | 74 | 10119 | Gully | TF8A | SAM | 2 | 10 | C2 | M/LC3 |
| 20 | 74 | 10119 | Gully | TF22 | ROB SH | 1 | 6 | MC3-C4 | M/LC3 |
| 20 | 74 | 10119 | Gully | TF39 | SVW GW | 3 | 55 | LC1-C4 | M/LC3 |
| 20 | 74 | 10119 | Gully | TF11B | SVW OX 2 | 1 | 3 | ROMAN | M/LC3 |
| 20 | 74 | 10119 | Gully | TF4 | BB1 | 2 | 1 | C2-C4 | M/LC3 |
| 21 | 75 | 10108 | Ditch | TF201 | BB | 1 | 3 | M/LC1 | M/LC1 |
| 23 | 77 | 10117 | Ditch | TF11B | SVW OX 2 | 6 | 55 | MC1-C2 | MC1 |
| 23 | 77 | 10117 | Ditch | TF2 | GW(GROG) | 2 | 187 | C1 | MC1 |
| 23 | 77 | 10117 | Ditch | TF2D | GW(GROG) | 2 | 8 | M/LC1 | MC1 |
| 23 | 77 | 10117 | Ditch | TF11B | SVW OX 2 | 2 | 5 | MC1-C2 | MC1 |
| 23 | 77 | 10117 | Ditch | TF2C | GW(GROG) | 10 | 52 | MC1 | MC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 77 | 10117 | Ditch | TF2D | GW(GROG) | 10 | 38 | MC1 | MC1 |
| 23 | 78 | 10117 | Ditch | TF18 | MAL RE A | 9 | 45 | C1 | M/LC1 |
| 23 | 78 | 10117 | Ditch | TF11B | SVW OX 2 | 14 | 71 | MC1-EC2 | M/LC1 |
| 23 | 79 | 10117 | Ditch | TF11B | SVW OX 2 | 4 | 25 | MC1-C4 | MC1 |
| 23 | 79 | 10117 | Ditch | TF18 | MAL RE A | 6 | 60 | C1-C2 | MC1 |
| 23 | 79 | 10117 | Ditch | TF228 | STW | 1 | 6 | C1 | MC1 |
| 23 | 79 | 10117 | Ditch | TF2A | GW(GROG) | 8 | 131 | E/MC1 | MC1 |
| 23 | 79 | 10117 | Ditch | TF2A | GW(GROG) | 7 | 188 | C1 | MC1 |
| 25 | 81 | 10115 | Ditch | TF11B | SVW OX 2 | 1 | 6 | ROMAN | ROMAN |
| 26 | 82 | 10121 | Gully | TF2D | GW(GROG) | 3 | 9 | MC1-EC2 | MC1-EC2 |
| 26 | 82 | 10121 | Gully | TF39 | SVW GW | 1 | 26 | MC1-C2 | MC1-EC2 |
| 28 | 84 | 10119 | Gully | TF206 | BB | 1 | 5 | C2-C4 | C2-C4 |
| 28 | 84 | 10119 | Gully | TF39 | SVW GW | 1 | 28 | MC1-C4 | C2-C4 |
| 28 | 84 | 10119 | Gully | TF4 | BB1 | 1 | 2 | MC1-C4 | C2-C4 |
| 29 | 85 | 10122 | Gully | TF10A | BAT AM | 1 | 33 | C1-LC3 | MC1-C3 |
| 29 | 85 | 10122 | Gully | TF39 | SVW GW | 1 | 9 | MC1-C3 | MC1-C3 |
| 30 | 86 | 10109 | Ditch | TF2 | GW(GROG) | 2 | 70 | C1 | M/LC1 |
| 30 | 86 | 10109 | Ditch | TF11B | SVW OX 2 | 1 | 8 | MC1-C2 | M/LC1 |
| 32 | 88 |  | Pit | TF11B | SVW OX 2 | 2 | 8 | C1 | C1 |
| 32 | 88 |  | Pit | TF34 | GW(CALC) | 2 | 86 | C1 | C1 |
| 33 | 89 | 10129 | Gully | TF213 | GW(GRITTY) | 1 | 5 | M/LC1 | M/LC1 |
| 33 | 89 | 10129 | Gully | TF6 | SAVERNAKE GW | 1 | 48 | C1-C2 | M/LC1 |
| 33 | 89 | 10129 | Gully | TF6 | SAVERNAKE GW | 2 | 13 | C1-C2 | M/LC1 |
| 35 | 91 | 10121 | Gully | TF11B | SVW OX 2 | 1 | 4 | MC1 | MC1 |
| 36 | 92 | 10109 | Ditch | TF201 | BB | 2 | 49 | MC1+ | MC1+ |
| 37 | 93 | 10120 | Gully | TF11B | SVW OX 2 | 1 | 6 | E/MC2 | E/MC2 |
| 37 | 93 | 10120 | Gully | TF18 | MAL RE A | 2 | 31 | C1-C2 | E/MC2 |
| 37 | 93 | 10120 | Gully | TF39 | SVW GW | 5 | 43 | C2-C4 | E/MC2 |
| 37 | 93 | 10120 | Gully | TF39 | SVW GW | 1 | 2 | MC1-C4 | E/MC2 |
| 37 | 93 | 10120 | Gully | TF6 | SAVERNAKE GW | 1 | 5 | C1-C2 | E/MC2 |
| 37 | 94 | 10120 | Gully | TF11B | SVW OX 2 | 1 | 27 | ROMAN | C2-C3 |
| 37 | 94 | 10120 | Gully | TF18 | MAL RE A | 2 | 13 | C1-C4 | C2-C3 |
| 37 | 94 | 10120 | Gully | TF39 | SVW GW | 1 | 9 | C2-C4 | C2-C3 |
| 37 | 94 | 10120 | Gully | TF39 | SVW GW | 1 | 8 | MC1-C4 | C2-C3 |
| 38 | 95 | 10123 | Ditch | TF11B | SVW OX 2 | 7 | 65 | MC1-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF228 | STW | 1 | 10 | C1-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF39 | SVW GW | 1 | 47 | MC1-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF39 | SVW GW | 2 | 50 | MC1-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF39 | SVW GW | 1 | 17 | LC1-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF39 | SVW GW | 6 | 104 | MC1-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF4 | BB1 | 3 | 52 | C3-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF4 | BB1 | 1 | 6 | C3-C4 | C3-C4 |
| 38 | 95 | 10123 | Ditch | TF8A | SAM | 2 | 22 | C2 | C3-C4 |
| 40 | 97 | 10113 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-C4 | M/LC1 |
| 40 | 97 | 10113 | Ditch | TF8B | SAM | 1 | 4 | M/LC1 | M/LC1 |
| 41 | 98 | 10117 | Ditch | TF11B | SVW OX 2 | 4 | 55 | MC1-E/MC2 | M/LC1 |
| 41 | 98 | 10117 | Ditch | TF2 | SREDW | 30 | 294 | E/MC1 | M/LC1 |
| 41 | 98 | 10117 | Ditch | TF2A | GW(GROG) | 1 | 6 | MC1-EC2 | M/LC1 |
| 41 | 98 | 10117 | Ditch | TF6 | SAVERNAKE GW | 1 | 11 | C1-C2 | M/LC1 |
| 41 | 99 | 10117 | Ditch | TF34 | GW(CALC) | 1 | 9 | MC1-C2 | MC1-C2 |
| 41 | 99 | 10117 | Ditch | TF18 | MAL RE A | 8 | 28 | C1 | C1 |
| 41 | 99 | 10117 | Ditch | TF2 | GW(GROG) | 5 | 47 | C1 | C1 |
| 41 | 99 | 10117 | Ditch | TF11B | SVW OX 2 | 4 | 19 | C1 | C1 |
| 42 | 150 | 10125 | Ditch | TF11B | SVW OX 2 | 15 | 252 | ROMAN | C4 |
| 42 | 150 | 10125 | Ditch | TF11B | SVW OX 2 | 1 | 4 | MC1-C4 | C4 |
| 42 | 150 | 10125 | Ditch | TF12F | LR RSW | 4 | 16 | C4 | C4 |
| 42 | 150 | 10125 | Ditch | TF22 | STW | 9 | 83 | MC3-EC5 | C4 |
| 42 | 150 | 10125 | Ditch | TF39 | SVW GW | 9 | 106 | MC1-C4 | C4 |
| 42 | 150 | 10125 | Ditch | TF4 | BB1 | 6 | 118 | MC3-EC5 | C4 |
| 42 | 150 | 10125 | Ditch | TF40 | SVW GW | 1 | 36 | C3-C4 | C4 |
| 42 | 150 | 10125 | Ditch | TF6 | SAVERNAKE GW | 2 | 21 | C1-C2 | C4 |
| 42 | 150 | 10125 | Ditch | TF9W | OX WS | 1 | 57 | MC3-C4 | C4 |
| 43 | 151 | 10115 | Ditch | TF11B | SVW OX 2 | 1 | 27 | ROMAN | C3 |
| 43 | 151 | 10115 | Ditch | TF11B | SVW OX 2 | 3 | 8 | MC1-E/MC2 | C3 |
| 43 | 151 | 10115 | Ditch | TF18 | MAL RE A | 1 | 12 | C3-C4 | C3 |
| 43 | 151 | 10115 | Ditch | TF226 | GW(GROG) | 5 | 85 | MC1-C4 | C3 |
| 43 | 151 | 10115 | Ditch | TF39 | SVW GW | 2 | 30 | ROMAN | C3 |
| 43 | 151 | 10115 | Ditch | TF39 | SVW GW | 1 | 25 | C2-C3 | C3 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 151 | 10115 | Ditch | TF4 | BB1 | 3 | 27 | MC1-C4 | C3 |
| 43 | 151 | 10115 | Ditch | TF8A | SAM | 1 | 3 | C2 | C3 |
| 44 | 152 | 10113 | Ditch | TF11B | SVW OX 2 | 1 | 21 | ROMAN | ER & LR |
| 44 | 152 | 10113 | Ditch | TF11B | SVW OX 2 | 4 | 16 | ROMAN | ER & LR |
| 44 | 152 | 10113 | Ditch | TF206 | BB | 1 | 10 | C3-C4 | ER & LR |
| 44 | 152 | 10113 | Ditch | TF39 | SVW GW | 6 | 67 | MC1-C4 | ER & LR |
| 44 | 152 | 10113 | Ditch | TF4 | BB1 | 1 | 3 | C2-C4 | ER & LR |
| 44 | 152 | 10113 | Ditch | TF6 | SAVERNAKE GW | 2 | 11 | C1-C2 | ER & LR |
| 44 | 152 | 10113 | Ditch | TF8A | SAM | 1 | 1 | C2 | ER & LR |
| 44 | 162 | 10113 | Ditch | TF2 | GW(GROG) | 2 | 6 | C4BC-ADC1 | C4BC-ADC1 |
| 46 | 154 | 10126 | Ditch | TF11B | SVW OX 2 | 1 | 94 | MC1-E/MC2 | M/LC1 |
| 46 | 154 | 10126 | Ditch | TF11B | SVW OX 2 | 1 | 68 | MC1-MC2 | M/LC1 |
| 46 | 154 | 10126 | Ditch | TF11B | SVW OX 2 | 1 | 27 | C1 | M/LC1 |
| 46 | 154 | 10126 | Ditch | TF11B | SVW OX 2 | 7 | 78 | MC1-E/MC2 | M/LC1 |
| 46 | 154 | 10126 | Ditch | TF228 | STW | 2 | 9 | C1 | M/LC1 |
| 46 | 154 | 10126 | Ditch | TF39 | SVW GW | 2 | 25 | MC1-C2 | M/LC1 |
| 47 | 155 | | Furrow | TF12B | LNV CC | 1 | 22 | C3-C4 | MC3-C4 |
| 47 | 155 | | Furrow | TF22 | ROB SH | 2 | 14 | MC3-EC5 | MC3-C4 |
| 48 | 156 | | Pit | TF11B | SVW OX 2 | 1 | 3 | ROMAN | M/LC1 |
| 48 | 156 | | Pit | TF18 | MAL RE A | 1 | 6 | C1 | M/LC1 |
| 49 | 157 | 10151 | Pit | TF39 | SVW GW | 3 | 50 | MC1-E/MC2 | MC1-E/MC2 |
| 49 | 157 | 10151 | Pit | TF39 | SVW GW | 1 | 9 | MC1-C4 | MC1-E/MC2 |
| 101 | 159 | 10123 | Ditch | TF11B | SVW OX 2 | 1 | 6 | ROMAN | ROMAN |
| 104 | 164 | 10118 | Ditch | TF11B | SVW OX 2 | 19 | 146 | MC1-E/MC2 | M/LC1 |
| 104 | 164 | 10118 | Ditch | TF18 | MAL RE A | 2 | 13 | C1 | M/LC1 |
| 104 | 164 | 10118 | Ditch | TF2 | GW(GROG) | 6 | 190 | C1 | M/LC1 |
| 104 | 164 | 10118 | Ditch | TF2D | GW(GROG) | 2 | 88 | M/LC1 | M/LC1 |
| 104 | 164 | 10118 | Ditch | TF2D | GW(GROG) | 1 | 37 | C1 | M/LC1 |
| 104 | 164 | 10118 | Ditch | TF39 | SVW GW | 3 | 11 | MC1-E/MC1 | M/LC1 |
| 105 | 165 | | Pit | TF11B | SVW OX 2 | 3 | 3 | MC1-C2 | MC1-C2 |
| 106 | 166 | 10124 | Ditch | TF11B | SVW OX 2 | 1 | 6 | C1-C4(C2-C3) | C3-C4 |
| 106 | 166 | 10124 | Ditch | TF2 | GW(GROG) | 1 | 13 | C1 | C3-C4 |
| 106 | 166 | 10124 | Ditch | TF22 | ROB SH | 1 | 15 | C3-C4 | C3-C4 |
| 106 | 166 | 10124 | Ditch | TF39 | SVW GW | 1 | 12 | MC1-C4 | C3-C4 |
| 106 | 166 | 10124 | Ditch | TF39 | SVW GW | 1 | 5 | MC1-C4 | C3-C4 |
| 106 | 166 | 10124 | Ditch | TF9X | OX RC | 1 | 34 | C3-C4 | C3-C4 |
| 107 | 167 | 10128 | Ditch | TF11B | SVW OX 2 | 2 | 87 | MC1-E/MC2 | MC1-E/MC2 |
| 107 | 167 | 10128 | Ditch | TF12A | OX CC | 1 | 5 | MC3-C4 | MC1-E/MC2 |
| 107 | 167 | 10128 | Ditch | TF2 | GW(GROG) | 6 | 181 | C1 | MC1-E/MC2 |
| 107 | 167 | 10128 | Ditch | TF228 | STW | 1 | 8 | C1-C2 | MC1-E/MC2 |
| 107 | 167 | 10128 | Ditch | TF39 | SVW GW | 1 | 1 | M/LC1-C4 | MC1-E/MC2 |
| 108 | 168 | 10123 | Ditch | TF11B | SVW OX 2 | 1 | 11 | ROMAN | C2-C3 |
| 108 | 168 | 10123 | Ditch | TF39 | SVW GW | 1 | 18 | C2-C4 | C2-C3 |
| 109 | 169 | 10119 | Gully | TF201 | BB | 1 | 4 | M/LC1 | M/LC1 |
| 110 | 170 | | Gully | TF39 | SVW GW | 3 | 43 | MC1-C4 | MC1-C2 |
| 110 | 170 | | Gully | TF6 | SAVERNAKE GW | 1 | 6 | C1-C2 | MC1-C2 |
| 111 | 171 | 10149 | Ditch | TF11B | SVW OX 2 | 52 | 646 | MC1-MC2 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 40 | MC1-EC2 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF18 | MAL RE A | 4 | 12 | C1-C2 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF18 | MAL RE A | 24 | 232 | C1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF18 | MAL RE A | 8 | 13 | C1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF2 | GW(GROG) | 38 | 878 | C1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF201 | BB | 2 | 100 | M/LC1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF206 | BB | 1 | 4 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF22 | ROB SH | 1 | 7 | MC3-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF228 | STW | 1 | 13 | C1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF2D | GW(GROG) | 4 | 22 | C1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF2D | GW(GROG) | 3 | 11 | C1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 1 | 58 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 6 | 108 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 5 | 125 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 3 | 38 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 4 | 151 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 10 | 62 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 51 | 357 | MC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 1 | 10 | C2-C3 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 2 | 36 | LC1-C4 | ER & LR |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 1 | 8 | LC1-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-MC2 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF4 | BB1 | 5 | 115 | C2-C4 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF8B | SAM | 1 | 13 | C1 | ER & LR |
| 111 | 171 | 10149 | Ditch | TF9W | OX RED WS | 1 | 31 | MC3-C4 | ER & LR |
| 111 | 179 | 10149 | Ditch | TF11B | SVW OX 2 | 2 | 43 | MC1 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF11B | SVW OX 2 | 2 | 60 | MC1-C2 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 14 | MC1-C2 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF18 | MAL RE A | 3 | 11 | MC1-C4 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF18 | MAL RE A | 2 | 41 | MC1-C4 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF226 | GW(GROG) | 6 | 239 | MC1-C4 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF226 | OW(GROG) | 1 | 13 | MC1-C4 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF39 | SVW GW | 2 | 12 | C1-E/MC2 | MC1+ |
| 111 | 179 | 10149 | Ditch | TF6 | SAVERNAKE GW | 8 | 165 | C1-C2 | MC1+ |
| 111 | 180 | 10149 | Ditch | TF18 | MAL RE A | 1 | 9 | C1-C2 | M/LC1 |
| 111 | 180 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 95 | C1 | M/LC1 |
| 111 | 180 | 10149 | Ditch | TF39 | SVW GW | 3 | 16 | MC1-C4 | M/LC1 |
| 112 | 173 | 10107 | Gully | TF11B | SVW OX 2 | 2 | 6 | MC1-C2 | MC1-C2 |
| 112 | 173 | 10107 | Gully | TF39 | SVW GW | 1 | 1 | MC1-C2 | MC1-C2 |
| 113 | 174 | 10128 | Ditch | TF11B | SVW OX 2 | 2 | 25 | ROMAN | C2 |
| 113 | 174 | 10128 | Ditch | TF2 | GW(GROG) | 1 | 6 | C1 | C2 |
| 113 | 174 | 10128 | Ditch | TF39 | SVW GW | 3 | 41 | M/LC1-C2 | C2 |
| 113 | 174 | 10128 | Ditch | TF6 | SAVERNAKE GW | 1 | 6 | C1-C2 | C2 |
| 113 | 174 | 10128 | Ditch | TF8A | SAM | 1 | 9 | C2-C3 | C2 |
| 113 | 175 | 10128 | Ditch | TF11B | SVW OX 2 | 2 | 2 | MC1-E/MC2 | MC1-EC2 |
| 113 | 175 | 10128 | Ditch | TF2C | GW(GROG) | 1 | 7 | MC1-EC2 | MC1-EC2 |
| 115 | 177 | 10126 | Ditch | TF38 | SGW | 1 | 8 | MC1-EC2 | M/LC1 |
| 115 | 177 | 10126 | Ditch | TF11B | SVW OX 2 | 1 | 83 | MC1-EC2 | M/LC1 |
| 115 | 177 | 10126 | Ditch | TF2 | GW(GROG) | 3 | 115 | C1 | M/LC1 |
| 115 | 177 | 10126 | Ditch | TF11B | SVW OX 2 | 5 | 41 | MC1-C2 | M/LC1 |
| 115 | 177 | 10126 | Ditch | TF2D | GW(GROG) | 2 | 34 | M/LC1 | M/LC1 |
| 115 | 177 | 10126 | Ditch | TF228 | STW | 1 | 10 | C1 | M/LC1 |
| 115 | 177 | 10126 | Ditch | TF213 | SGW | 1 | 5 | M/LC1 | M/LC1 |
| 115 | 177 | 10126 | Ditch | TF39 | SGW | 2 | 20 | MC1-C2 | M/LC1 |
| 116 | 178 | 10127 | Ditch | TF213 | SGW | 1 | 19 | M/LC1 | MC1 |
| 116 | 178 | 10127 | Ditch | TF213 | SGW | 2 | 23 | M/LC1 | MC1 |
| 116 | 178 | 10127 | Ditch | TF2D | GW(GROG) | 1 | 7 | E/MC1 | MC1 |
| 117 | 172 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 13 | C1 | M/LC1 |
| 117 | 172 | 10149 | Ditch | TF6 | SAVERNAKE GW | 3 | 42 | C1-C2 | M/LC1 |
| 117 | 172 | 10149 | Ditch | TF201 | BB | 1 | 5 | M/LC1 | M/LC1 |
| 117 | 172 | 10149 | Ditch | TF2 | GW(GROG) | 2 | 14 | C1 | M/LC1 |
| 117 | 172 | 10149 | Ditch | TF2C | GW(GROG) | 2 | 13 | M/LC1 | M/LC1 |
| 119 | 182 | 10126 | Ditch | TF11B | SVW OX 2 | 3 | 15 | ROMAN | C2 |
| 119 | 182 | 10126 | Ditch | TF11B | SVW OX 2 | 1 | 12 | ROMAN | C2 |
| 119 | 182 | 10126 | Ditch | TF4 | BB1 | 1 | 4 | MC1-C4 | C2 |
| 119 | 182 | 10126 | Ditch | TF6 | SAVERNAKE GW | 1 | 37 | C1-C2 | C2 |
| 120 | 183 | 10123 | Gully | TF39 | SVW GW | 1 | 14 | MC1-C2 | MC1-C2 |
| 121 | 184 | 10125 | Ditch | TF2 | GW(GROG) | 1 | 5 | MC1 | M/LC1 |
| 121 | 184 | 10125 | Ditch | TF206 | BB | 1 | 3 | MC1-C4 | M/LC1 |
| 121 | 184 | 10125 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | M/LC1 |
| 121 | 184 | 10125 | Ditch | TF4 | BB1 | 1 | 1 | C1-C4 | M/LC1 |
| 123 | 187 | 10118 | ?PALLISADE | TF2 | GW(GROG) | 1 | 18 | C1 | C1 |
| 123 | 187 | 10118 | ?PALLISADE | TF2D | GW(GROG) | 1 | 29 | C1 | C1 |
| 124 | 189 | 10127 | Ditch | TF11B | SVW OX 2 | 1 | 13 | MC1-E/MC2 | MC1-E/MC2 |
| 124 | 189 | 10127 | Ditch | TF11B | SVW OX 2 | 1 | 12 | MC1-E/MC2 | MC1-E/MC2 |
| 124 | 189 | 10127 | Ditch | TF39 | SVW GW | 1 | 11 | MC1-C4 | MC1-E/MC2 |
| 126 | 191 | 10092 | Ditch | TF11B | SVW OX 2 | 2 | 13 | MC1-E/MC2 | M/LC1 |
| 126 | 191 | 10092 | Ditch | TF2 | GW(GROG) | 1 | 18 | C1 | M/LC1 |
| 126 | 191 | 10092 | Ditch | TF6 | SAVERNAKE GW | 6 | 1726 | C1-C2 | M/LC1 |
| 128 | 193 |  | Pit | TF18 | MAL RE A | 3 | 107 | C1 | M/LC1 |
| 128 | 193 |  | Pit | TF11B | SVW OX 2 | 2 | 25 | MC1-C2 | M/LC1 |
| 129 | 194 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 8 | MC1-MC2 | MC1-EC2 |
| 129 | 194 | 10149 | Ditch | TF201 | BB | 1 | 1 | MC1-EC2 | MC1-EC2 |
| 129 | 195 | 10149 | Ditch | TF11B | SVW OX 2 | 3 | 26 | MC1-C2 | MC1-C2 |
| 129 | 195 | 10149 | Ditch | TF2 | GW(GROG) | 4 | 149 | MC1-C2 | MC1-C2 |
| 129 | 195 | 10149 | Ditch | TF39 | SVW GW | 6 | 33 | MC1-C4 | MC1-C2 |
| 130 | 197 | 10128 | Ditch | TF2C | GW(GROG) | 2 | 35 | E/MC1 | E/MC1 |
| 135 | 254 | 10134 | Pit | TF2 | GW(GROG) | 1 | 12 | MC1-MC2 | MC1-MC2 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 139 | 258 | | Posthole | TF11B | SVW OX 2 | 1 | 10 | MC1-E/MC2 | MC1-E/MC2 |
| 139 | 258 | | Posthole | TF2 | GW(GROG) | 2 | 47 | MC1-C2 | MC1-E/MC2 |
| 140 | 259 | | Pit | TF11B | SVW OX 2 | 1 | 38 | MC1-MC2 | M/LC1 |
| 140 | 259 | | Pit | TF11B | SVW OX 2 | 1 | 12 | ROMAN | M/LC1 |
| 140 | 259 | | Pit | TF2D | GW(GROG) | 1 | 4 | C1-EC2 | M/LC1 |
| 140 | 259 | | Pit | TF2D | GW(GROG) | 1 | 1 | C1 | M/LC1 |
| 140 | 259 | | Pit | TF39 | SVW GW | 8 | 134 | MC1-C2 | M/LC1 |
| 140 | 259 | | Pit | TF39 | SVW GW | 1 | 4 | MC1-C2 | M/LC1 |
| 141 | 260 | | Furrow | TF11B | SVW OX 2 | 2 | 17 | MC1-MC2 | MC1-EC2 |
| 141 | 260 | | Furrow | TF201 | BB | 1 | 1 | MC1-EC2 | MC1-EC2 |
| 142 | 261 | 10007 | Gully | TF39 | SVW GW | 1 | 12 | MC1-C4 | MC1-C4 |
| 142 | 261 | 10007 | Gully | TF6 | SAVERNAKE GW | 4 | 51 | C1-C2 | MC1-C4 |
| 142 | 261 | 10007 | Gully | | GW(CALC) | 1 | 6 | MC1-C4 | MC1-C4 |
| 143 | 262 | 10019 | Gully | TF2C | GW(GROG) | 1 | 13 | C1+ | MIXED RB |
| 143 | 262 | 10019 | Gully | TF39 | SVW GW | 3 | 15 | MC1-C4 | MIXED RB |
| 143 | 262 | 10019 | Gully | TF4 | BB1 | 1 | 82 | C2-C4 | MIXED RB |
| 143 | 262 | 10019 | Gully | TF6 | SAVERNAKE GW | 1 | 11 | C1-C2 | MIXED RB |
| 143 | 262 | 10019 | Gully | TF9X | OX RC | 1 | 33 | MC3-EC5 | MIXED RB |
| 144 | 263 | 10017 | Ditch | TF39 | SVW GW | 1 | 12 | MC1-C4 | MC1-C4 |
| 146 | 265 | 10094 | Gully | TF39 | SVW GW | 1 | 17 | MC1-C4 | MC1-C2 |
| 146 | 265 | 10094 | Gully | TF6 | SAVERNAKE GW | 1 | 3 | C1-C2 | MC1-C2 |
| 147 | 266 | 10128 | Ditch | TF2A | GW(GROG)(BS) | 1 | 12 | E/MC1 | E/MC1 |
| 147 | 266 | 10128 | Ditch | TF39 | SVW GW | 1 | 0 | C1 | E/MC1 |
| 149 | 268 | 10086 | Gully | TF39 | SVW GW | 1 | 3 | MC1-C4 | MC1-C2 |
| 149 | 268 | 10086 | Gully | TF39 | SVW GW | 2 | 12 | MC1-C2 | MC1-C2 |
| 149 | 268 | 10086 | Gully | TF6 | SAVERNAKE GW | 4 | 32 | C1-C2 | MC1-C2 |
| 200 | 269 | 10087 | Gully | TF11B | SVW OX 2 | 1 | 6 | ROMAN | ROMAN |
| 200 | 269 | 10087 | Gully | TF6 | SAVERNAKE GW | 1 | 5 | C1-C2 | ROMAN |
| 201 | 270 | 10089 | Gully | TF18 | MAL RE A | 19 | 52 | C1 | C1 |
| 201 | 270 | 10089 | Gully | TF228 | STW | 2 | 8 | C1 | C1 |
| 202 | 271 | 10091 | Ditch | TF11B | SVW OX 2 | 1 | 26 | ROMAN | E/MC2 |
| 202 | 271 | 10091 | Ditch | TF201 | BB | 1 | 4 | E/MC2+ | E/MC2 |
| 202 | 271 | 10091 | Ditch | TF2D | GW(GROG) | 1 | 8 | C1-EC2 | E/MC2 |
| 202 | 271 | 10091 | Ditch | TF39 | SVW GW | 1 | 24 | MC1-C2 | E/MC2 |
| 202 | 271 | 10091 | Ditch | TF39 | SVW GW | 1 | 7 | MC1-MC2 | E/MC2 |
| 203 | 272 | 10090 | Ditch | TF11B | SVW OX 2 | 4 | 59 | MC1-E/MC2 | M/LC1 |
| 203 | 272 | 10090 | Ditch | TF2 | GW(GROG) | 2 | 76 | C1 | M/LC1 |
| 203 | 272 | 10090 | Ditch | TF39 | SVW GW | 2 | 21 | MC1-C2 | M/LC1 |
| 204 | 273 | 10132 | Gully | TF2D | GW(GROG) | 1 | 8 | MC1-E/MC2 | MC1-E/MC2 |
| 204 | 273 | 10132 | Gully | TF39 | SVW GW | 1 | 1 | MC1-MC2 | MC1-E/MC2 |
| 205 | 274 | 10152 | Ditch | TF226 | GW(GROG) | 1 | 13 | MC1-C4 | M/LC1 |
| 205 | 274 | 10152 | Ditch | TF228 | STW | 1 | 1 | C1 | M/LC1 |
| 209 | 278 | 10087 | Ditch | TF11B | SVW OX 2 | 2 | 9 | ROMAN | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF17 | SOW | 1 | 20 | C1-C4 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF22 | ROB SH | 7 | 39 | MC3-EC5 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF2B | GW(GROG) | 1 | 13 | E/MC1 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF39 | SGW | 2 | 18 | LC1-C4 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF39 | SVW GW | 1 | 3 | ROMAN | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF39 | SVW GW | 1 | 10 | LC1-C4 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF39 | SVW GW | 1 | 4 | ROMAN | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF4 | BB1 | 2 | 21 | MC3-EC5 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF4 | BB1 | 1 | 5 | C3-C4 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF4 | BB1 | 1 | 8 | C3-C4 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF6 | SAVERNAKE GW | 1 | 36 | C1-C2 | M/LC3 |
| 209 | 278 | 10087 | Ditch | TF9X | OX RC | 2 | 44 | C2-C4 | M/LC3 |
| 209 | 279 | 10087 | Ditch | TF201 | BB | 1 | 1 | M/LC1 | M/LC1 |
| 209 | 279 | 10087 | Ditch | TF2A | GW(GROG) | 2 | 1 | C1 | M/LC1 |
| 210 | 280 | 10088 | Gully | TF11B | SVW OX 2 | 2 | 6 | ROMAN | MC3-C4 |
| 210 | 280 | 10088 | Gully | TF12B | LNV CC | 1 | 4 | C3-C4 | MC3-C4 |
| 210 | 280 | 10088 | Gully | TF22 | ROB SH | 9 | 39 | MC3-EC5 | MC3-C4 |
| 210 | 280 | 10088 | Gully | TF39 | SVW GW | 1 | 28 | C2-C4 | MC3-C4 |
| 210 | 280 | 10088 | Gully | TF39 | SVW GW | 1 | 10 | C2-C4 | MC3-C4 |
| 211 | 281 | 10085 | Ditch | TF39 | SVW GW | 1 | 5 | MC1-C4 | MC1-C4 |
| 212 | 282 | 10086 | Gully | TF11B | SVW OX 2 | 4 | 57 | ROMAN | M/LC1 |
| 212 | 282 | 10086 | Gully | TF213 | SGW | 1 | 21 | M/LC1 | M/LC1 |
| 212 | 282 | 10086 | Gully | TF6 | SAVERNAKE GW | 3 | 45 | C1-C2 | M/LC1 |
| 213 | 283 | 10027 | Ditch | TF2D | GW(GROG) | 1 | 8 | C1 | C1 |
| 214 | 284 | 10026 | Gully | TF11B | SVW OX 2 | 2 | 72 | MC1-E/MC2 | MC1+ |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 214 | 284 | 10026 | Gully | TF2 | GW(GROG) | 1 | 5 | C1 | MC1+ |
| 214 | 284 | 10026 | Gully | TF228 | STW | 3 | 15 | C1 | MC1+ |
| 214 | 284 | 10026 | Gully | TF2A | GW(GROG) | 2 | 5 | MC1 | MC1+ |
| 214 | 284 | 10026 | Gully | TF2D | GW(GROG) | 2 | 21 | MC1 | MC1+ |
| 215 | 285 | 10085 | Ditch | TF11B | SVW OX 2 | 4 | 16 | ROMAN | C4 |
| 215 | 285 | 10085 | Ditch | TF22 | ROB SH | 2 | 9 | C3-C4 | C4 |
| 215 | 285 | 10085 | Ditch | TF39 | SVW GW | 2 | 35 | MC1-C4 | C4 |
| 215 | 285 | 10085 | Ditch | TF4 | BB1 | 2 | 5 | C3-C4 | C4 |
| 215 | 285 | 10085 | Ditch | TF8A | SAM | 1 | 5 | C2-C4 | C4 |
| 215 | 285 | 10085 | Ditch | TF9X | OX RC | 2 | 23 | C4 | C4 |
| 216 | 286 |  | Pit | TF228 | STW | 7 | 57 | C1 | C1 |
| 217 | 288 | 10088 | Gully | TF228 | STW | 15 | 86 | C1 | C1 |
| 218 | 289 | 10153 | Gully | TF11B | SVW OX 2 | 1 | 1 | ROMAN | M/LC1 |
| 218 | 289 | 10153 | Gully | TF2 | SGW | 1 | 6 | MC1-EC2 | M/LC1 |
| 218 | 289 | 10153 | Gully | TF2E | SGW | 1 | 12 | C1 | M/LC1 |
| 219 | 290 | 10007 | Ditch | TF213 | SGW | 9 | 33 | M/LC1 | M/LC1 |
| 219 | 290 | 10007 | Ditch | TF228 | STW | 1 | 3 | C1 | M/LC1 |
| 219 | 290 | 10007 | Ditch | TF6 | SAVERNAKE GW | 1 | 29 | C1-C2 | M/LC1 |
| 222 | 293 | 10088 | Gully | TF228 | STW | 6 | 60 | C1BC-ADC1 | C1BC-ADC1 |
| 223 | 294 | 10001 | Ditch | TF2 | GW(GROG) | 1 | 15 | C1 | MC1+ |
| 223 | 294 | 10001 | Ditch | TF228 | STW | 1 | 1 | C1 | MC1+ |
| 223 | 294 | 10001 | Ditch | TF2C | GW(GROG) | 3 | 8 | MC1+ | MC1+ |
| 223 | 295 | 10001 | Ditch | TF2 | GW(GROG) | 1 | 20 | C1 | C1 |
| 223 | 295 | 10001 | Ditch | TF228 | STW | 1 | 4 | C1 | C1 |
| 223 | 295 | 10001 | Ditch | TF2C | GW(GROG) | 2 | 7 | C1 | C1 |
| 223 | 297 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 6 | ROMAN | ROMAN |
| 223 | 297 | 10001 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | ROMAN |
| 224 | 298 | 10115 | Ditch | TF11B | SVW OX 2 | 1 | 5 | MC1-C2 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF11B | SVW OX 2 | 9 | 208 | ROMAN | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF2 | GW(GROG) | 1 | 22 | C1 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF2 | GW(GROG) | 2 | 14 | C1 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF201 | BB | 4 | 85 | M/LC1 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF228 | STW | 1 | 20 | C1 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF2D | GW(GROG) | 1 | 18 | C1 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF2D | GW(GROG) | 1 | 19 | C1 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF2D | GW(GROG) | 2 | 18 | C1 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF2E | BSRW | 1 | 6 | MC1-EC2 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF39 | SVW GW | 14 | 366 | MC1-E/MC2 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF39 | SVW GW | 1 | 26 | MC1-E/MC2 | M/LC1 |
| 224 | 298 | 10115 | Ditch | TF6 | SAVERNAKE GW | 1 | 14 | C1-C2 | M/LC1 |
| 225 | 350 | 10149 | Ditch | TF11B | SVW OX 2 | 24 | 422 | ROMAN | EC2 |
| 225 | 350 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 15 | ROMAN | EC2 |
| 225 | 350 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 11 | ROMAN | EC2 |
| 225 | 350 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 8 | ROMAN | EC2 |
| 225 | 350 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 6 | ROMAN | EC2 |
| 225 | 350 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 1 | MC1-C3 | EC2 |
| 225 | 350 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 45 | MC1-C2 | EC2 |
| 225 | 350 | 10149 | Ditch | TF2 | GW(GROG) | 5 | 70 | C1 | EC2 |
| 225 | 350 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 23 | MC1-E/MC2 | EC2 |
| 225 | 350 | 10149 | Ditch | TF201 | BB | 5 | 24 | MC1-EC2 | EC2 |
| 225 | 350 | 10149 | Ditch | TF209 | SOW(Q) | 1 | 11 | MC1-C2 | EC2 |
| 225 | 350 | 10149 | Ditch | TF228 | STW | 1 | 8 | C1-C2 | EC2 |
| 225 | 350 | 10149 | Ditch | TF39 | SVW GW | 4 | 143 | ROMAN | EC2 |
| 225 | 350 | 10149 | Ditch | TF39 | SVW GW | 12 | 100 | C2-C4 | EC2 |
| 225 | 350 | 10149 | Ditch | TF6 | SAVERNAKE GW | 5 | 306 | C1-C2 | EC2 |
| 225 | 350 | 10149 | Ditch | TF8A | SAM | 1 | 6 | C2 | EC2 |
| 225 | 351 | 10149 | Ditch | TF18 | MAL RE A | 7 | 30 | C1 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF2 | GW(GROG) | 7 | 35 | C1 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF201 | BB | 14 | 153 | E/MC2 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF201 | BB | 1 | 14 | MC1-EC2 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF213 | SGW | 8 | 112 | MC1-EC2 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF2D | GW(GROG) | 1 | 8 | MC1-E/MC2 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF2D | GW(GROG) | 1 | 3 | C1 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF39 | SVW GW | 3 | 13 | MC1-MC2 | E/MC2 |
| 225 | 351 | 10149 | Ditch | TF8B | SAM | 1 | 10 | MC1-EC2 | E/MC2 |
| 225 | 352 | 10149 | Ditch | TF11B | SVW OX 2 | 25 | 272 | MC1-E/MC2 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF18 | MAL RE A | 9 | 28 | C1 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF2 | GW(GROG) | 13 | 404 | C1-EC2 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 225 | 352 | 10149 | Ditch | TF201 | BB | 1 | 6 | M/LC1 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF201 | BB | 1 | 4 | MC1-EC2 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF213 | SGW | 1 | 4 | MC1-EC2 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF228 | STW | 1 | 4 | MC1-E/MC2 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF2D | GW(GROG) | 5 | 48 | MC1-EC2 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF2E | BSGW | 1 | 23 | C1 | M/LC1 |
| 225 | 352 | 10149 | Ditch | TF39 | SVW GW | 1 | 10 | MC1-C2 | M/LC1 |
| 226 | 353 | | Gully | TF2D | GW(GROG) | 2 | 25 | MC1-EC2 | MC1-EC2 |
| 226 | 353 | | Gully | TF39 | SVW GW | 1 | 5 | MC1-C2 | MC1-EC2 |
| 228 | 355 | 10090 | Ditch | TF11B | SVW OX 2 | 1 | 1 | MC1-C2 | M/LC1 |
| 228 | 355 | 10090 | Ditch | TF228 | STW | 1 | 8 | C1 | M/LC1 |
| 228 | 355 | 10090 | Ditch | TF201 | BB | 2 | 15 | M/LC1 | M/LC1 |
| 228 | 355 | 10090 | Ditch | TF39 | SVW GW | 3 | 23 | C1-C2 | M/LC1 |
| 230 | 357 | 10007 | Ditch | TF2 | GW(GROG) | 1 | 32 | MC3-EC5 | MC3-C4 |
| 230 | 357 | 10007 | Ditch | TF4 | BB1 | 1 | 7 | C1-C4 | MC3-C4 |
| 231 | 358 | 10114 | Gully | TF11B | SVW OX 2 | 1 | 7 | C1 | C1 |
| 232 | 359 | | Pit | TF2E | GW(GROG) | 93 | 580 | C1 | C1 |
| 232 | 359 | | Pit | TF18 | MAL RE A | 3 | 72 | C1 | C1 |
| 232 | 375 | | Pit | TF2E | GW(GROG) | 310 | 2002 | C1 | C1 |
| 233 | 362 | 10009 | Ditch | TF11B | SVW OX 2 | 1 | 14 | ROMAN | MC1-EC2 |
| 233 | 362 | 10009 | Ditch | TF18 | MAL RE A | 1 | 13 | C1 | MC1-EC2 |
| 233 | 362 | 10009 | Ditch | TF2 | GW(GROG) | 1 | 7 | C1 | MC1-EC2 |
| 233 | 362 | 10009 | Ditch | TF201 | BB | 1 | 11 | MC1-EC2 | MC1-EC2 |
| 234 | 360 | 10152 | Gully | TF11B | SVW OX 2 | 2 | 11 | MC1-C2 | MC1-E/MC2 |
| 234 | 360 | 10152 | Gully | TF2 | GW(GROG) | 1 | 6 | MC1-E/MC2 | MC1-E/MC2 |
| 235 | 361 | 10092 | Ditch | TF11B | SVW OX 2 | 5 | 21 | MC1-MC2 | MC1-MC2 |
| 235 | 361 | 10092 | Ditch | TF11B | SVW OX 2 | 1 | 42 | MC1-C2 | MC1-MC2 |
| 237 | 364 | 10066 | Ditch | TF11B | SVW OX 2 | 4 | 18 | MC1-E/MC2 | M/LC1 |
| 237 | 364 | 10066 | Ditch | TF2 | GW(GROG) | 1 | 7 | C1 | M/LC1 |
| 237 | 364 | 10066 | Ditch | TF39 | SVW GW | 2 | 2 | MC1-E/MC2 | M/LC1 |
| 238 | 365 | 10068 | Gully | TF2 | GW(GROG) | 5 | 50 | C1 | C1 |
| 239 | 367 | 10027 | Ditch | TF2D | GW(GROG) | 1 | 19 | MC1 | MC1+ |
| 241 | 370 | 10086 | Gully | TF12B | LNV CC | 1 | 1 | C3-C4 | MC3-C4 |
| 241 | 370 | 10086 | Gully | TF9X | OX RS | 1 | 6 | MC3-C4 | MC3-C4 |
| 241 | 370 | 10086 | Gully | TF12A | OX CC | 1 | 12 | C3-C4 | MC3-C4 |
| 241 | 370 | 10086 | Gully | TF39 | SVW GW | 4 | 56 | C3-C4 | MC3-C4 |
| 242 | 371 | 10087 | Ditch | TF11B | SVW OX 2 | 3 | 9 | ROMAN | M/LC1 |
| 242 | 371 | 10087 | Ditch | TF2 | GW(GROG) | 1 | 12 | C1 | M/LC1 |
| 242 | 371 | 10087 | Ditch | TF213 | SGW | 2 | 15 | M/LC1 | M/LC1 |
| 242 | 371 | 10087 | Ditch | TF228 | STW | 1 | 11 | C1 | M/LC1 |
| 242 | 371 | 10087 | Ditch | TF2E | SGW | 1 | 6 | MC1-C4 | M/LC1 |
| 243 | 373 | | Ditch | TF11B | SVW OX 2 | 4 | 15 | ROMAN | ROMAN |
| 244 | 377 | 10087 | Ditch | TF11B | SVW OX 2 | 2 | 5 | ROMAN | MC3-C4 |
| 244 | 377 | 10087 | Ditch | TF206 | BB | 2 | 116 | MC3-EC5 | MC3-C4 |
| 244 | 377 | 10087 | Ditch | TF22 | ROB SH | 3 | 24 | MC3-EC5 | MC3-C4 |
| 244 | 377 | 10087 | Ditch | TF39 | SVW GW | 2 | 57 | MC2-C4 | MC3-C4 |
| 244 | 377 | 10087 | Ditch | TF4 | BB1 | 1 | 29 | C3-C4 | MC3-C4 |
| 245 | 378 | 10090 | Ditch | TF11B | SVW OX 2 | 7 | 16 | ROMAN | MC2 |
| 245 | 378 | 10090 | Ditch | TF11B | SVW OX 2 | 1 | 10 | C2 | MC2 |
| 245 | 378 | 10090 | Ditch | TF18 | MAL RE A | 3 | 21 | MC2 | MC2 |
| 245 | 378 | 10090 | Ditch | TF39 | SVW GW | 3 | 18 | ROMAN | MC2 |
| 245 | 378 | 10090 | Ditch | TF39 | SVW GW | 8 | 94 | ROMAN | MC2 |
| 245 | 378 | 10090 | Ditch | TF6 | SAVERNAKE GW | 1 | 8 | C1-C2 | MC2 |
| 245 | 378 | 10090 | Ditch | TF8B | SAM | 1 | 17 | 70-120 | MC2 |
| 246 | 379 | 10131 | Gully | TF201 | BB | 2 | 30 | MC1-EC2 | MC1-EC2 |
| 246 | 379 | 10131 | Gully | TF39 | SVW GW | 1 | 3 | MC1-C4 | MC1-EC2 |
| 247 | 380 | 10093 | Gully | TF11B | SVW OX 2 | 2 | 4 | MC1-E/MC2 | M/LC1 |
| 247 | 380 | 10093 | Gully | TF201 | BB | 1 | 1 | M/LC1 | M/LC1 |
| 247 | 380 | 10093 | Gully | TF39 | SVW GW | 3 | 11 | MC1-E/MC2 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF11B | SVW OX 2 | 2 | 10 | MC1-C4 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF11B | SVW OX 2 | 3 | 13 | MC1+ | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF201 | BB | 5 | 38 | MC1-EC2 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF201 | BB | 1 | 56 | E/MC1 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF201 | BB | 1 | 7 | E/MC1 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF228 | STW | 5 | 53 | C1 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF37 | SGW | 12 | 92 | MC1-E/MC2 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF39 | SVW GW | 5 | 364 | LC1-E/MC2 | M/LC1 |
| 248 | 381 | 10091 | Ditch | TF6 | SAVERNAKE GW | 3 | 42 | C1-C2 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 249 | 382 | 10011 | Ditch | TF201 | BB | 1 | 3 | M/LC1 | M/LC1 |
| 249 | 382 | 10011 | Ditch | TF228 | STW | 1 | 11 | C1 | M/LC1 |
| 300 | 383 | 10068 | Ditch | TF2C | SVW OX 2 | 2 | 25 | M/LC1-EC2 | M/LC1-EC2 |
| 301 | 453 | 10090 | Ditch | TF39 | SVW GW | 1 | 27 | MC1-C2 | MC1-EC2 |
| 301 | 453 | 10090 | Ditch | TF11B | SVW OX 2 | 3 | 12 | MC1-C2 | MC1-EC2 |
| 301 | 453 | 10090 | Ditch | TF2C | GW(GROG) | 1 | 5 | MC1-EC2 | MC1-EC2 |
| 302 | 454 | 10093 | Gully | TF228 | STW | 1 | 7 | C1 | MC1 |
| 302 | 454 | 10093 | Gully | TF2 | GW(GROG) | 1 | 3 | C1 | MC1 |
| 302 | 454 | 10093 | Gully | TF2D | GW(GROG) | 3 | 8 | MC1 | MC1 |
| 303 | 456 | 10130 | Ditch | TF11B | SVW OX 2 | 2 | 8 | M/LC1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF11B | SVW OX 2 | 7 | 26 | MC1-EC2 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF18 | MAL RE A | 30 | 155 | C1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF2 | GW(GROG) | 4 | 48 | C1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF201 | BB | 1 | 74 | M/LC1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF201 | BB | 2 | 3 | M/LC1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF2C | GW(GROG) | 3 | 52 | MC1-EC2 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF2C | GW(GROG) | 8 | 121 | MC1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF2D | GW(GROG) | 2 | 23 | E/MC1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF2D | GW(GROG) | 2 | 25 | M/LC1-EC2 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF2D | GW(GROG) | 1 | 26 | E/MC1 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF2E | BSRW | 5 | 15 | MC1-E/MC2 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF39 | SVW GW | 3 | 14 | MC1-C2 | M/LC1 |
| 303 | 456 | 10130 | Ditch | TF6 | SAVERNAKE GW | 2 | 34 | C1-C2 | M/LC1 |
| 303 | 457 | 10130 | Ditch | TF18 | MAL RE A | 42 | 318 | C1 | MC1 |
| 303 | 457 | 10130 | Ditch | TF2 | GW(GROG) | 5 | 28 | MC1 | MC1 |
| 303 | 457 | 10130 | Ditch | TF39 | SVW GW | 4 | 107 | C1 | MC1 |
| 303 | 458 | 10130 | Ditch | TF2 | GW(GROG) | 1 | 35 | E/MC1 | E/MC1 |
| 303 | 458 | 10130 | Ditch | TF2 | GW(GROG) | 1 | 6 | E/MC1 | E/MC1 |
| 303 | 458 | 10130 | Ditch |  | RW(FLINT) | 2 | 12 | C2BC-AD50 | E/MC1 |
| 304 | 384 | 10093 | Gully | TF39 | SVW GW | 2 | 8 | MC1-C2 | MC1-C2 |
| 305 | 385 | 10094 | Ditch | TF2 | GW(GROG) | 1 | 3 | E/MC1 | E/MC1 |
| 306 | 386 | 10105 | Ditch | TF11B | SVW OX 2 | 4 | 59 | ROMAN | MC1+ |
| 306 | 386 | 10105 | Ditch | TF11B | SVW OX 2 | 4 | 31 | MC1-C4 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 13 | MC1-E/MC2 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF11B | SVW OX 2 | 6 | 71 | MC1-E/MC2 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF2 | GW(GROG) | 5 | 422 | C1 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF206 | RW(GRITTY) | 1 | 11 | MC1-C4 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF226 | GW(GROG) | 1 | 291 | MC1-E/MC2 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF2D | GW(GROG) | 4 | 37 | E/MC1 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF2 | GW(GROG) | 1 | 14 | C1 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF18 | MAL RE A | 80 | 1171 | C1 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF2 | GW(GROG) | 1 | 88 | C1 | MC1+ |
| 306 | 386 | 10105 | Ditch | TF18 | MAL RE A | 91 | 1152 | C1 | MC1+ |
| 310 | 390 | 10102 | Gully | TF2 | GW(GROG) | 5 | 306 | C1 | MC1 |
| 310 | 390 | 10102 | Gully | TF34 | GW(CALC) | 1 | 22 | C1 | MC1 |
| 310 | 390 | 10102 | Gully | TF201 | BB | 7 | 57 | M/LC1 | MC1 |
| 310 | 390 | 10102 | Gully | TF11B | SVW OX 2 | 15 | 235 | MC1-E/MC2 | MC1 |
| 310 | 390 | 10102 | Gully | TF6 | SAVERNAKE GW | 2 | 24 | C1-C4 | MC1 |
| 310 | 390 | 10102 | Gully | TF2C | GW(GROG) | 2 | 21 | M/LC1 | MC1 |
| 310 | 390 | 10102 | Gully | TF213 | SGW | 1 | 25 | M/LC1 | MC1 |
| 310 | 390 | 10102 | Gully | TF2D | GW(GROG) | 2 | 34 | MC1 | MC1 |
| 310 | 390 | 10102 | Gully | TF39 | SVW GW | 5 | 45 | M/LC1 | MC1 |
| 310 | 390 | 10102 | Gully | TF39 | SVW GW | 1 | 7 | MC1-C2 | MC1 |
| 310 | 390 | 10102 | Gully | TF39 | SVW GW | 1 | 13 | M/LC1-C2 | MC1 |
| 311 | 391 | 10101 | Ditch | TF11B | SVW OX 2 | 7 | 66 | MC1-C4 | E/MC2 |
| 311 | 391 | 10101 | Ditch | TF18 | MAL RE A | 1 | 12 | C1 | E/MC2 |
| 311 | 391 | 10101 | Ditch | TF2D | GW(GROG) | 2 | 45 | MC1-EC2 | E/MC2 |
| 311 | 391 | 10101 | Ditch | TF39 | SVW GW | 5 | 34 | MC1-MC2 | E/MC2 |
| 311 | 391 | 10101 | Ditch | TF39 | SVW GW | 2 | 157 | MC1-C4 | E/MC2 |
| 311 | 391 | 10101 | Ditch | TF4 | BB1 | 8 | 159 | E/MC2-C4 | E/MC2 |
| 311 | 391 | 10101 | Ditch | TF8A | SAM | 1 | 57 | 100-120 | E/MC2 |
| 312 | 392 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 71 | MC1-MC2 | EC2 |
| 312 | 392 | 10105 | Ditch | TF11B | SVW OX 2 | 2 | 79 | MC1-EC2 | EC2 |
| 312 | 392 | 10105 | Ditch | TF11B | SVW OX 2 | 9 | 70 | MC1-EC2 | EC2 |
| 312 | 392 | 10105 | Ditch | TF4 | BB1 | 5 | 12 | LC1-C4 | EC2 |
| 312 | 392 | 10105 | Ditch | TF8A | SAM | 1 | 6 | C2 | EC2 |
| 312 | 392 | 10105 | Ditch | TF2D | GW(GROG) | 2 | 61 | MC1-C2 | EC2 |

| Cut | deposit | Group | Type | GLOS Fabric | Fabric Family | No | wt (g) | Pot date | Context Date |
|---|---|---|---|---|---|---|---|---|---|
| 312 | 392 | 10105 | Ditch | TF213 | SGW | 1 | 13 | M/LC1 | EC2 |
| 312 | 392 | 10105 | Ditch | TF213 | SGW | 1 | 41 | M/LC1 | EC2 |
| 312 | 393 | 10105 | Ditch | TF209 | SOW(GRITTY) | 3 | 13 | MC1-C2 | MC1-C2 |
| 312 | 393 | 10105 | Ditch | TF226 | GW(GROG) | 6 | 345 | MC1-C4 | MC1-C2 |
| 312 | 393 | 10105 | Ditch | TF39 | SVW GW | 1 | 36 | MC1-C4 | MC1-C2 |
| 314 | 395 | 10104 | Ditch | TF2 | GW(GROG) | 4 | 164 | C1 | M/LC1 |
| 314 | 395 | 10104 | Ditch | TF18 | MAL RE A | 1 | 11 | C1 | M/LC1 |
| 314 | 395 | 10104 | Ditch | TF2D | GW(GROG) | 1 | 6 | M/LC1 | M/LC1 |
| 314 | 395 | 10104 | Ditch | TF11B | SVW OX 2 | 2 | 17 | ROMAN | M/LC1 |
| 314 | 395 | 10104 | Ditch | TF2C | GW(GROG) | 1 | 38 | MC1-EC2 | M/LC1 |
| 314 | 395 | 10104 | Ditch | TF11B | SVW OX 2 | 1 | 4 | ROMAN | M/LC1 |
| 314 | 395 | 10104 | Ditch | TF11B | SVW OX 2 | 2 | 9 | MC1-C2 | M/LC1 |
| 316 | 397 | 10101 | Ditch | TF228 | STW | 1 | 7 | C1 | M/LC1 |
| 316 | 397 | 10101 | Ditch | TF2E | BSRW | 1 | 8 | C1 | M/LC1 |
| 316 | 397 | 10101 | Ditch | TF39 | SVW GW | 1 | 57 | MC1-C2 | M/LC1 |
| 317 | 398 | 10152 | Gully | TF18 | MAL RE A | 1 | 13 | C1 | C1 |
| 318 | 399 | 10091 | Ditch | TF2 | GW(GROG) | 1 | 15 | E/MC1 | MC1+ |
| 318 | 399 | 10091 | Ditch | TF6 | SAVERNAKE GW | 1 | 25 | C1-C2 | MC1+ |
| 319 | 450 | 10094 | Ditch | TF6 | SAVERNAKE GW | 1 | 2 | C1-C2 | MC1-C2 |
| 319 | 450 | 10094 | Ditch | TF11B | SVW OX 2 | 4 | 15 | MC1-C2 | MC1-C2 |
| 324 | 461 | 10015 | Ditch | TF201 | BB | 1 | 6 | M/LC1 | M/LC1 |
| 324 | 461 | 10015 | Ditch | TF11B | SVW OX 2 | 2 | 19 | M/LC1 | M/LC1 |
| 329 | 466 | 10016 | Gully | TF2 | GW(GROG) | 1 | 3 | C1 | C1 |
| 329 | 466 | 10016 | Gully | TF2E | GW(GROG) | 1 | 3 | C1 | C1 |
| 330 | 467 | 10091 | Ditch | TF18 | MAL RE A | 1 | 7 | C1 | C1 |
| 331 | 468 | 10092 | Ditch | TF11B | SVW OX 2 | 4 | 12 | MC1-E/C2 | M/LC1 |
| 331 | 468 | 10092 | Ditch | TF228 | STW | 1 | 3 | C1 | M/LC1 |
| 331 | 468 | 10092 | Ditch | TF39 | SVW GW | 1 | 7 | MC1-C2 | M/LC1 |
| 331 | 468 | 10092 | Ditch | TF8B | SAM | 1 | 1 | MC1-EC2 | M/LC1 |
| 332 | 469 | 10094 | Ditch | TF2 | GW(GROG) | 1 | 4 | C1 | M/LC1 |
| 332 | 469 | 10094 | Ditch | TF228 | STW | 5 | 4 | C1 | M/LC1 |
| 332 | 469 | 10094 | Ditch | TF2D | GW(GROG) | 1 | 1 | C1 | M/LC1 |
| 332 | 469 | 10094 | Ditch | TF39 | SVW GW | 2 | 3 | MC1-C4 | M/LC1 |
| 332 | 469 | 10094 | Ditch | TF6 | SAVERNAKE GW | 1 | 13 | C1-C2 | M/LC1 |
| 333 | 470 | 10090 | Ditch | TF11B | SVW OX 2 | 1 | 2 | ROMAN | MC1+ |
| 333 | 470 | 10090 | Ditch | TF2 | GW(GROG) | 4 | 5 | MC1 | MC1+ |
| 333 | 470 | 10090 | Ditch | TF39 | SVW GW | 4 | 15 | MC1-C4 | MC1+ |
| 334 | 471 | 10130 | Ditch | TF209 | SREDW | 1 | 1 | C1-C4 | C1-C4 |
| 334 | 472 | 10130 | Ditch | TF2C | GW(GROG) | 1 | 7 | E/MC1 | E/MC1 |
| 339 | 477 | | Pit | TF2 | GW(GROG) | 2 | 6 | MC1-EC2 | M/LC1 |
| 339 | 477 | | Pit | TF213 | SGW | 1 | 5 | M/LC1 | M/LC1 |
| 339 | 477 | | Pit | TF39 | SVW GW | 1 | 6 | MC1-EC2 | M/LC1 |
| 340 | 478 | 10093 | Gully | TF18 | MAL RE A | 1 | 1 | C1 | M/LC1 |
| 340 | 478 | 10093 | Gully | TF201 | BB | 2 | 4 | M/LC1 | M/LC1 |
| 342 | 480 | 10131 | Ditch | TF11B | SVW OX 2 | 3 | 17 | MC1-MC2 | MC1+ |
| 342 | 480 | 10131 | Ditch | TF2 | GW(GROG) | 2 | 36 | MC1-E/MC2 | MC1+ |
| 342 | 480 | 10131 | Ditch | TF2 | GW(GROG) | 3 | 15 | MC1 | MC1+ |
| 342 | 480 | 10131 | Ditch | TF2D | GW(GROG) | 3 | 15 | MC1 | MC1+ |
| 342 | 480 | 10131 | Ditch | TF6 | SAVERNAKE GW | 5 | 118 | C1-C2 | MC1+ |
| 343 | 394 | 10106 | Ditch | TF2C | GW(GROG) | 1 | 49 | C1 | C1 |
| 343 | 482 | 10017 | Ditch | TF2 | GW(GROG) | 10 | 466 | MC1-C2 | LC1 |
| 343 | 482 | 10017 | Ditch | TF228 | STW | 1 | 16 | C1 | LC1 |
| 343 | 482 | 10017 | Ditch | TF11B | SVW OX 2 | 11 | 116 | M/LC1 | LC1 |
| 343 | 482 | 10017 | Ditch | TF2D | GW(GROG) | 1 | 7 | MC1 | LC1 |
| 343 | 482 | 10017 | Ditch | TF11B | SVW OX 2 | 1 | 13 | LC1-C2 | LC1 |
| 344 | 483 | 10090 | Ditch | TF11B | SVW OX 2 | 1 | 16 | MC1+ | MC1+ |
| 345 | 484 | 10094 | Ditch | TF2 | GW(GROG) | 1 | 4 | C1 | E/MC1 |
| 345 | 484 | 10094 | Ditch | TF2D | GW(GROG) | 1 | 6 | E/MC1 | E/MC1 |
| 347 | 486 | 10017 | Ditch | TF206 | BB | 2 | 11 | C3-C4 | C3 |
| 347 | 486 | 10017 | Ditch | TF206 | SGW | 1 | 20 | C2-C4 | C3 |
| 347 | 486 | 10017 | Ditch | TF226 | GW(GROG) | 2 | 46 | ROMAN | C3 |
| 347 | 486 | 10017 | Ditch | TF2B | GW(GROG) | 1 | 7 | E/MC1 | C3 |
| 347 | 486 | 10017 | Ditch | TF39 | SVW GW | 1 | 12 | ROMAN | C3 |
| 347 | 486 | 10017 | Ditch | TF6 | SAVERNAKE GW | 1 | 4 | C1-C2 | C3 |
| 347 | 486 | 10017 | Ditch | TF9X | OX RC | 2 | 81 | C2-C4 | C3 |
| 348 | 487 | 10018 | Ditch | TF2 | GW(GROG) | 6 | 309 | C1 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF2D | GW(GROG) | 9 | 152 | MC1 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF11A | SGW | 7 | 83 | M/LC1 | MC1+ |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 348 | 487 | 10018 | Ditch | TF18 | MAL RE A | 2 | 10 | C1 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF2D | GW(GROG) | 6 | 69 | MC1 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF2D | GW(GROG) | 4 | 15 | MC1-EC2 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF39 | SVW GW | 3 | 15 | MC1-E/MC2 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF2C | GW(GROG) | 144 | 71 | M/LC1 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF11B | SVW OX 2 | 1 | 9 | M/LC1 | MC1+ |
| 348 | 487 | 10018 | Ditch | TF2C | GW(GROG) | 1 | 19 | MC1+ | MC1+ |
| 400 | 489 | 10068 | Gully | TF2 | GW(GROG) | 1 | 3 | MC1-E/MC2 | MC1-E/MC2 |
| 401 | 490 |  | Posthole | TF39 | SVW GW | 1 | 0 | C1 | C1 |
| 402 | 491 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 10 | MC1-C4 | C2-C4 |
| 402 | 491 | 10149 | Ditch | TF6 | SAVERNAKE GW | 1 | 11 | C1-C2 | C2-C4 |
| 402 | 491 | 10149 | Ditch | TF9X | OX RC | 1 | 7 | C2-C4 | C2-C4 |
| 403 | 492 | 10018 | Ditch | TF2C | GW(GROG) | 1 | 3 | MC1 | MC1 |
| 404 | 493 | 10106 | Ditch | TF11B | SVW OX 2 | 20 | 156 | MC1-E/MC2 | M/LC1 |
| 404 | 493 | 10106 | Ditch | TF2 | GW(GROG) | 2 | 20 | C1 | M/LC1 |
| 404 | 493 | 10106 | Ditch | TF201 | BB | 3 | 21 | M/LC1 | M/LC1 |
| 404 | 493 | 10106 | Ditch | TF213 | SGW | 1 | 4 | M/LC1 | M/LC1 |
| 405 | 494 | 10105 | Ditch | TF2 | GW(GROG) | 1 | 22 | C1 | C1 |
| 405 | 495 | 10105 | Ditch | TF2 | GW(GROG) | 1 | 299 | MC1-C2 | M/LC1 |
| 405 | 495 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 76 | MC1-MC2 | M/LC1 |
| 405 | 495 | 10105 | Ditch | TF18 | MAL RE A | 2 | 12 | C1 | M/LC1 |
| 405 | 496 | 10105 | Ditch | TF11B | SVW OX 2 | 6 | 72 | MC1-E/MC2 | M/LC1 |
| 405 | 496 | 10105 | Ditch | TF18 | MAL RE A | 1 | 22 | C1 | M/LC1 |
| 405 | 496 | 10105 | Ditch | TF2 | GW(GROG) | 5 | 92 | C1 | M/LC1 |
| 405 | 496 | 10105 | Ditch | TF228 | STW | 4 | 8 | C1 | M/LC1 |
| 405 | 496 | 10105 | Ditch | TF2C | GW(GROG) | 1 | 34 | C1 | M/LC1 |
| 405 | 496 | 10105 | Ditch | TF2D | GW(GROG) | 4 | 16 | C1 | M/LC1 |
| 406 | 497 | 10094 | Ditch | TF18 | MAL RE A | 1 | 3 | C1-C2 | MC1+ |
| 406 | 497 | 10094 | Ditch | TF2 | GW(GROG) | 1 | 7 | E/MC1 | MC1+ |
| 406 | 497 | 10094 | Ditch | TF39 | SVW GW | 3 | 12 | MC1-C4 | MC1+ |
| 406 | 497 | 10094 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | MC1+ |
| 406 | 497 | 10094 | Ditch | TF6 | SAVERNAKE GW | 1 | 14 | C1-C2 | MC1+ |
| 407 | 498 | 10098 | Ditch | TF11B | SVW OX 2 | 2 | 12 | ROMAN | E/MC2 |
| 407 | 498 | 10098 | Ditch | TF11B | SVW OX 2 | 1 | 11 | ROMAN | E/MC2 |
| 407 | 498 | 10098 | Ditch | TF18 | MAL RE A | 1 | 3 | C1-C2 | E/MC2 |
| 407 | 498 | 10098 | Ditch | TF2 | GW(GROG) | 1 | 9 | E/MC1 | E/MC2 |
| 407 | 498 | 10098 | Ditch | TF2 | GW(GROG) | 1 | 9 | MC1-E/MC2 | E/MC2 |
| 407 | 498 | 10098 | Ditch | TF6 | SAVERNAKE GW | 1 | 21 | C1-C2 | E/MC2 |
| 408 | 499 | 10095 | Gully | TF213 | SGW | 1 | 4 | M/LC1 | LC1 |
| 408 | 499 | 10095 | Gully | TF11B | SVW OX 2 | 4 | 8 | LC1-C2 | LC1 |
| 408 | 499 | 10095 | Gully | TF11B | SVW OX 2 | 1 | 4 | MC1-C2 | LC1 |
| 409 | 550 | 10015 | Ditch | TF2 | GW(GROG) | 6 | 246 | C1 | MC1+ |
| 409 | 550 | 10015 | Ditch | TF18 | MAL RE A | 1 | 6 | C1 | MC1+ |
| 409 | 550 | 10015 | Ditch | TF11B | SVW OX 2 | 6 | 64 | MC1-E/MC2 | MC1+ |
| 409 | 550 | 10015 | Ditch | TF2 | GW(GROG) | 2 | 11 | MC1-E/MC2 | MC1+ |
| 409 | 550 | 10015 | Ditch | TF2C | GW(GROG) | 8 | 57 | MC1 | MC1+ |
| 409 | 550 | 10015 | Ditch | TF201 | BB | 1 | 10 | MC1-E/MC2 | MC1+ |
| 410 | 551 | 10149 | Ditch | TF213 | SGW | 1 | 62 | M/LC1 | M/LC1 |
| 410 | 551 | 10149 | Ditch | TF213 | SGW | 1 | 5 | MC1-E/MC2 | M/LC1 |
| 410 | 551 | 10149 | Ditch | TF213 | SGW | 2 | 20 | MC1-E/MC2 | M/LC1 |
| 410 | 551 | 10149 | Ditch | TF8B | SAM | 1 | 3 | MC1-EC2 | M/LC1 |
| 412 | 553 | 10017 | Ditch | TF18 | MAL RE A | 1 | 4 | C1 | C1 |
| 412 | 553 | 10017 | Ditch | TF2 | GW(GROG) | 1 | 6 | C1 | C1 |
| 413 | 555 | 10086 | Ditch | TF2 | GW(GROG) | 1 | 1 | C1 | E/MC1 |
| 413 | 555 | 10086 | Ditch | TF2C | GW(GROG) | 2 | 89 | E/MC1 | E/MC1 |
| 416 | 558 | 10015 | Ditch | TF11B | SVW OX 2 | 1 | 4 | Roman | M/LC1 |
| 416 | 558 | 10015 | Ditch | TF2 | GW(GROG) | 3 | 11 | C1-C2 | M/LC1 |
| 416 | 558 | 10015 | Ditch | TF228 | STW | 1 | 8 | C1 | M/LC1 |
| 416 | 558 | 10015 | Ditch | TF39 | SVW GW | 1 | 11 | MC1-C4 | M/LC1 |
| 416 | 558 | 10015 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-C2 | M/LC1 |
| 417 | 560 | 10005 | Gully | TF201 | BB | 1 | 6 | M/LC1 | M/LC1 |
| 418 | 561 | 10001 | Ditch | TF2 | GW(GROG) | 3 | 26 | C1 | M/LC1 |
| 418 | 561 | 10001 | Ditch | TF201 | BB | 2 | 10 | MC1-EC2 | M/LC1 |
| 418 | 561 | 10001 | Ditch | TF2D | GW(GROG) | 1 | 12 | C1 | M/LC1 |
| 418 | 563 | 10001 | Ditch | TF11B | SVW OX 2 | 2 | 22 | ROMAN | C2-C3 |
| 418 | 563 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 8 | ROMAN | C2-C3 |
| 418 | 563 | 10001 | Ditch | TF226 | GW(GROG) | 2 | 125 | C2-C3 | C2-C3 |
| 418 | 563 | 10001 | Ditch | TF2B | GW(GROG) | 2 | 13 | E/MC1 | C2-C3 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 420 | 566 | 10068 | Gully | TF2A | GW(GROG)(BS) | 1 | 20 | C1-C4 | MC1-C4 |
| 420 | 566 | 10068 | Gully | TF39 | SVW GW | 1 | 5 | MC1-C4 | MC1-C4 |
| 422 | 568 | 10015 | Ditch | TF18 | MAL RE A | 1 | 3 | C1 | C1 |
| 423 | 569 | 10015 | Ditch | TF11B | SVW OX 2 | 1 | 36 | ROMAN | MC1-C2 |
| 423 | 569 | 10015 | Ditch | TF18 | MAL RE A | 2 | 16 | C1-C2 | MC1-C2 |
| 423 | 569 | 10015 | Ditch | TF6 | SAVERNAKE GW | 1 | 5 | C1-C2 | MC1-C2 |
| 423 | 570 | 10015 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | C1 |
| 423 | 570 | 10015 | Ditch | TF228 | STW | 1 | 4 | C1-C2 | C1 |
| 426 | 573 | 10015 | Ditch | TF11B | SVW OX 2 | 11 | 80 | MC1-EC2 | MC1-EC2 |
| 426 | 573 | 10015 | Ditch | TF18 | MAL RE A | 5 | 28 | C1 | MC1-EC2 |
| 426 | 573 | 10015 | Ditch | TF2 | GW(GROG) | 5 | 309 | C1 | MC1-EC2 |
| 426 | 573 | 10015 | Ditch | TF2 | GW(GROG) | 1 | 11 | C1 | MC1-EC2 |
| 426 | 573 | 10015 | Ditch | TF2C | GW(GROG) | 1 | 54 | C1 | MC1-EC2 |
| 426 | 573 | 10015 | Ditch | TF2D | GW(GROG) | 9 | 44 | MC1-EC2 | MC1-EC2 |
| 427 | 574 | 10003 | Ditch | TF2 | GW(GROG) | 1 | 34 | MC1-MC2 | M/LC1 |
| 427 | 574 | 10003 | Ditch | TF228 | STW | 1 | 5 | C1 | M/LC1 |
| 428 | 575 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 4 | ROMAN | C2 |
| 428 | 575 | 10001 | Ditch | TF12V | SREDW | 1 | 4 | ?EC2 | C2 |
| 428 | 575 | 10001 | Ditch | TF2 | GW(GROG) | 1 | 9 | MC1 | C2 |
| 428 | 575 | 10001 | Ditch | TF206 | BB | 4 | 37 | C2-C4 | C2 |
| 428 | 575 | 10001 | Ditch | TF22 | ROB SH | 8 | 40 | C2-C4 | C2 |
| 428 | 575 | 10001 | Ditch | TF228 | STW | 1 | 23 | C1-C2 | C2 |
| 428 | 575 | 10001 | Ditch | TF2C | GW(GROG) | 2 | 10 | E/MC1 | C2 |
| 428 | 575 | 10001 | Ditch | TF39 | SVW GW | 2 | 14 | MC1-C2 | C2 |
| 428 | 575 | 10001 | Ditch | TF6 | SAVERNAKE GW | 1 | 47 | C1-C2 | C2 |
| 429 | 576 | 10099 | Ditch | TF228 | STW | 3 | 11 | C1BC-ADC1 | ROMAN |
| 429 | 576 | 10099 | Ditch | TF39 | SVW GW | 1 | 5 | ROMAN | ROMAN |
| 430 | 577 | 10086 | Ditch | TF228 | STW | 2 | 7 | C1 | C1 |
| 431 | 586 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 9 | MC1 | MC1 |
| 431 | 586 | 10149 | Ditch | TF228 | STW | 1 | 1 | C1 | MC1 |
| 431 | 586 | 10149 | Ditch | TF2D | GW(GROG) | 3 | 19 | MC1 | MC1 |
| 431 | 587 | 10149 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | C1 |
| 431 | 587 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 7 | C1 | C1 |
| 431 | 587 | 10149 | Ditch | TF228 | STW | 1 | 6 | C1 | C1 |
| 431 | 587 | 10149 | Ditch | TF6 | SAVERNAKE GW | 2 | 13 | C1-C2 | C1 |
| 431 | 588 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 113 | MC1-E/MC2 | M/LC1 |
| 431 | 588 | 10149 | Ditch | TF11B | SVW OX 2 | 10 | 100 | MC1-E/MC2 | M/LC1 |
| 431 | 588 | 10149 | Ditch | TF2 | GW(GROG) | 6 | 249 | C1 | M/LC1 |
| 431 | 588 | 10149 | Ditch | TF201 | BB | 1 | 19 | M/LC1 | M/LC1 |
| 431 | 588 | 10149 | Ditch | TF2E | BSRW | 1 | 6 | C1 | M/LC1 |
| 431 | 588 | 10149 | Ditch | TF6 | SAVERNAKE GW | 5 | 178 | C1-C2 | M/LC1 |
| 432 | 589 | 10150 | Ditch | TF11B | SVW OX 2 | 5 | 162 | MC1-C4 | MC3-C4 |
| 432 | 589 | 10150 | Ditch | TF4 | BB1 | 1 | 72 | MC3-EC5 | MC3-C4 |
| 432 | 589 | 10150 | Ditch | TF4 | BB1 | 1 | 31 | MC3-EC5 | MC3-C4 |
| 432 | 589 | 10150 | Ditch | TF4 | BB1 | 1 | 64 | C3-C4 | MC3-C4 |
| 432 | 589 | 10150 | Ditch | TF40 | SVW GW | 1 | 116 | MC2+ | MC3-C4 |
| 432 | 589 | 10150 | Ditch | TF40 | SVW GW | 3 | 183 | MC1-C4 | MC3-C4 |
| 432 | 589 | 10150 | Ditch | TF6 | SAVERNAKE GW | 1 | 30 | C1-C2 | MC3-C4 |
| 432 | 590 | 10150 | Ditch | TF11B | SVW OX 2 | 2 | 64 | MC1-C2 | EC2 |
| 432 | 590 | 10150 | Ditch | TF8A | SAM | 1 | 7 | C2 | EC2 |
| 432 | 590 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 42 | ROMAN | EC2 |
| 432 | 590 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 89 | M/LC1-C4(C2-C3) | EC2 |
| 432 | 590 | 10150 | Ditch | TF11B | SVW OX 2 | 3 | 36 | ROMAN | EC2 |
| 432 | 590 | 10150 | Ditch | TF18 | MAL RE A | 1 | 13 | C1 | EC2 |
| 432 | 590 | 10150 | Ditch | TF2 | GW(GROG) | 1 | 9 | C1 | EC2 |
| 432 | 590 | 10150 | Ditch | TF6 | SAVERNAKE GW | 3 | 64 | MC1-C2 | EC2 |
| 432 | 590 | 10150 | Ditch | TF213 | SGW | 3 | 27 | M/LC1 | EC2 |
| 432 | 590 | 10150 | Ditch | TF2D | GW(GROG) | 3 | 19 | MC1-MC2 | EC2 |
| 432 | 591 | 10150 | Ditch | TF11B | SVW OX 2 | 3 | 56 | ROMAN | MC1 |
| 432 | 591 | 10150 | Ditch | TF18 | MAL RE A | 2 | 6 | C1 | MC1 |
| 432 | 591 | 10150 | Ditch | TF2D | GW(GROG) | 3 | 24 | E/MC1 | MC1 |
| 432 | 592 | 10150 | Ditch | TF2 | GW(GROG) | 3 | 274 | C1 | C1 |
| 432 | 593 | 10150 | Ditch | TF11B | SVW OX 2 | 2 | 27 | ROMAN | M/LC1 |
| 432 | 593 | 10150 | Ditch | TF18 | MAL RE A | 2 | 8 | C1 | M/LC1 |
| 432 | 593 | 10150 | Ditch | TF2 | GW(GROG) | 8 | 414 | C1 | M/LC1 |
| 432 | 593 | 10150 | Ditch | TF39 | SVW GW | 1 | 6 | MC1-C4 | M/LC1 |
| 433 | 594 | | Ditch | TF2C | GW(GROG) | 1 | 4 | MC1 | MC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 434 | 578 | 10007 | Gully | TF4 | BB1 | 1 | 37 | MC3-C4 | MC3-C4 |
| 436 | 580 | 10007 | Gully | TF201 | BB | 3 | 7 | MC1-EC2 | MC1-EC2 |
| 439 | 583 | 10098 | Ditch | TF6 | SAVERNAKE GW | 1 | 21 | C1-C2 | C1-C2 |
| 440 | 584 | 10086 | Ditch | TF2 | GW(GROG) | 1 | 5 | C1 | M/LC1 |
| 440 | 584 | 10086 | Ditch | TF34 | RW(CALC) | 1 | 6 | MC1-EC2 | M/LC1 |
| 443 | 596 | 10149 | Ditch | TF226 | GW(GROG) | 1 | 17 | MC1-C4 | MC1 |
| 443 | 596 | 10149 | Ditch | TF2C | GW(GROG) | 1 | 11 | E/MC1 | MC1 |
| 443 | 596 | 10149 | Ditch | TF39 | SVW GW | 1 | 1 | C1-C4 | MC1 |
| 444 | 597 | 10086 | Ditch | TF18 | MAL RE A | 2 | 15 | C1 | MC1 |
| 444 | 597 | 10086 | Ditch | TF2 | GW(GROG) | 6 | 148 | C1 | MC1 |
| 444 | 597 | 10086 | Ditch | TF2C | GW(GROG) | 1 | 1 | MC1 | MC1 |
| 444 | 597 | 10086 | Ditch | TF6 | SAVERNAKE GW | 2 | 144 | C1-C2 | MC1 |
| 445 | 598 | 10149 | Ditch | TF11B | SVW OX 2 | 2 | 69 | ROMAN | M/LC1 |
| 445 | 598 | 10149 | Ditch | TF2 | GW(GROG) | 10 | 3 | C1 | M/LC1 |
| 446 | 599 | 10006 | Ditch | TF11B | SVW OX 2 | 6 | 84 | MC1-C2 | MC1 |
| 446 | 599 | 10006 | Ditch | TF11B | SVW OX 2 | 1 | 15 | MC1+ | MC1 |
| 446 | 599 | 10006 | Ditch | TF2 | GW(GROG) | 2 | 51 | C1 | MC1 |
| 446 | 599 | 10006 | Ditch | TF201 | BB | 4 | 18 | M/LC1 | MC1 |
| 446 | 599 | 10006 | Ditch | TF228 | STW | 1 | 17 | C1 | MC1 |
| 446 | 599 | 10006 | Ditch | TF2D | GW(GROG) | 2 | 9 | MC1 | MC1 |
| 446 | 599 | 10006 | Ditch | TF2D | GW(GROG) | 5 | 40 | C1 | MC1 |
| 446 | 599 | 10006 | Ditch | TF39 | SVW GW | 1 | 24 | MC1-C2 | MC1 |
| 446 | 599 | 10006 | Ditch | TF39 | SVW GW | 1 | 7 | MC1+ | MC1 |
| 447 | 650 | 10101 | Ditch | TF11B | SVW OX 2 | 1 | 5 | MC1-C2 | MC1-C2 |
| 449 | 653 | 10100 | Gully | TF2D | GW(GROG) | 1 | 3 | MC1 | M/LC1 |
| 449 | 653 | 10100 | Gully | TF39 | SVW GW | 1 | 12 | C1-C2 | M/LC1 |
| 500 | 654 | 10005 | Gully | TF2 | GW(GROG) | 1 | 22 | C1 | C1 |
| 501 | 655 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 20 | ROMAN | M/LC1 |
| 501 | 655 | 10150 | Ditch | TF18 | MAL RE A | 3 | 9 | MC1-C4 | M/LC1 |
| 501 | 655 | 10150 | Ditch | TF226 | OW(GROG) | 1 | 29 | MC1-C4 | M/LC1 |
| 501 | 655 | 10150 | Ditch | TF39 | SVW GW | 1 | 3 | C1 | M/LC1 |
| 501 | 655 | 10150 | Ditch | TF39 | SVW GW | 2 | 10 | MC1-C4 | M/LC1 |
| 501 | 655 | 10150 | Ditch | TF39 | SVW GW | 1 | 7 | MC1-C4 | M/LC1 |
| 503 | 657 | 10094 | Ditch | TF18 | MAL RE A | 1 | 3 | C1 | M/LC1 |
| 503 | 657 | 10094 | Ditch | TF39 | SVW GW | 1 | 34 | MC1-C2 | M/LC1 |
| 505 | 664 | 10150 | Ditch | TF18 | MAL RE A | 2 | 9 | C1-C2 | MC1 |
| 505 | 664 | 10150 | Ditch | TF2 | GW(GROG) | 2 | 43 | MC1 | MC1 |
| 505 | 664 | 10150 | Ditch |  | RW(Q) | 2 | 11 | C1 | MC1 |
| 505 | 667 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 8 | ROMAN | E/MC2+ |
| 505 | 667 | 10150 | Ditch | TF206 | BB | 2 | 11 | MC1-C4 | E/MC2+ |
| 505 | 667 | 10150 | Ditch | TF228 | STW | 1 | 13 | C1 | E/MC2+ |
| 505 | 667 | 10150 | Ditch | TF39 | SVW GW | 2 | 18 | E/MC2+ | E/MC2+ |
| 506 | 666 | 10105 | Ditch | TF18 | MAL RE A | 4 | 21 | C1-C2 | C1-C2 |
| 507 | 668 |  | Ditch | TF11B | SVW OX 2 | 1 | 1 | MC1-C2 | M/LC1 |
| 507 | 668 |  | Ditch | TF2 | GW(GROG) | 2 | 23 | C1 | M/LC1 |
| 507 | 668 |  | Ditch | TF2C | GW(GROG) | 2 | 12 | C1 | M/LC1 |
| 507 | 668 |  | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C2 | M/LC1 |
| 507 | 668 |  | Ditch | TF6 | SAVERNAKE GW | 1 | 7 | C1-C2 | M/LC1 |
| 508 | 662 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 16 | ROMAN | M/LC1 |
| 508 | 662 | 10001 | Ditch | TF18 | MAL RE A | 5 | 20 | C1 | M/LC1 |
| 508 | 662 | 10001 | Ditch | TF2D | GW(GROG) | 2 | 11 | MC1-EC2 | M/LC1 |
| 508 | 662 | 10001 | Ditch | TF39 | SVW GW | 1 | 47 | MC1-C2 | M/LC1 |
| 509 | 670 |  | Ditch | TF11B | SVW OX 2 | 1 | 32 | MC1-C3 | M/LC1 |
| 509 | 670 |  | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | M/LC1 |
| 509 | 670 |  | Ditch | TF2E | BSRW | 3 | 5 | MC1-EC2 | M/LC1 |
| 509 | 670 |  | Ditch | TF6 | SAVERNAKE GW | 1 | 23 | C1-C2 | M/LC1 |
| 510 | 671 | 10150 | Ditch | TF11B | SVW OX 2 | 3 | 46 | MC1-E/MC2 | M/LC1 |
| 510 | 671 | 10150 | Ditch | TF201 | BB | 1 | 4 | M/LC1 | M/LC1 |
| 510 | 671 | 10150 | Ditch | TF39 | SVW GW | 2 | 11 | M/LC1 | M/LC1 |
| 510 | 673 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 14 | MC1-E/MC2 | LC1 |
| 510 | 673 | 10150 | Ditch | TF2 | GW(GROG) | 4 | 70 | MC1-C2 | LC1 |
| 510 | 673 | 10150 | Ditch | TF37 | SGW | 2 | 20 | MC1-E/MC2 | LC1 |
| 510 | 673 | 10150 | Ditch | TF39 | SVW GW | 3 | 40 | LC1-C2 | LC1 |
| 510 | 673 | 10150 | Ditch | TF39 | SGW | 12 | 86 | M/LC1 | LC1 |
| 510 | 674 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 36 | ROMAN | M/LC1 |
| 510 | 674 | 10150 | Ditch | TF2E | GW(GROG) | 1 | 78 | C1 | M/LC1 |
| 511 | 675 | 10149 | Ditch | TF10A | BAT AM | 1 | 115 | C1-LC3 | MC1 |
| 511 | 675 | 10149 | Ditch | TF11B | SVW OX 2 | 11 | 153 | MC1 | MC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 511 | 675 | 10149 | Ditch | TF2 | GW(GROG) | 3 | 49 | C1 | MC1 |
| 511 | 676 | 10149 | Ditch | TF11B | SVW OX 2 | 3 | 49 | MC1-C2 | M/LC1-C2 |
| 511 | 676 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 98 | M/LC1-C2 | M/LC1-C2 |
| 511 | 676 | 10149 | Ditch | TF39 | SVW GW | 1 | 10 | MC1-C2 | M/LC1-C2 |
| 511 | 677 | 10149 | Ditch | TF2 | GW(GROG) | 7 | 145 | MC1-MC2 | MC1-MC2 |
| 511 | 678 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 14 | MC1-C4 | M/LC1 |
| 511 | 678 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 94 | C1 | M/LC1 |
| 512 | 680 | 10001 | Ditch | TF2 | GW(GROG) | 3 | 57 | C1 | C1 |
| 516 | 684 | 10008 | Gully | TF11B | SVW OX 2 | 1 | 4 | Roman | C1-C4(C2-C3) |
| 519 | 687 | 10105 | Ditch | TF2 | GW(GROG) | 1 | 17 | C1 | M/LC1 |
| 519 | 687 | 10105 | Ditch | TF201 | BB | 1 | 4 | M/LC1 | M/LC1 |
| 520 | 688 | 10005 | Gully | TF213 | SGW | 1 | 5 | M/LC1 | M/LC1 |
| 521 | 689 | 10010 | Gully | TF17 | SOW | 1 | 15 | E/MC1 | E/MC1 |
| 522 | 690 | 10004 | Gully | TF11B | SVW OX 2 | 2 | 2 | M/LC1 | M/LC1 |
| 522 | 690 | 10004 | Gully | TF18 | MAL RE A | 4 | 13 | C1 | M/LC1 |
| 522 | 690 | 10004 | Gully | TF2 | GW(GROG) | 10 | 452 | C1 | M/LC1 |
| 522 | 690 | 10004 | Gully | TF228 | STW | 3 | 16 | C1 | M/LC1 |
| 523 | 691 | 10066 | Ditch | TF11B | SVW OX 2 | 4 | 45 | MC1-C2 | M/LC1 |
| 523 | 691 | 10066 | Ditch | TF18 | MAL RE A | 8 | 24 | C1 | M/LC1 |
| 523 | 691 | 10066 | Ditch | TF2 | GW(GROG) | 3 | 79 | C1 | M/LC1 |
| 523 | 691 | 10066 | Ditch | TF201 | BB | 8 | 36 | M/LC1 | M/LC1 |
| 523 | 691 | 10066 | Ditch | TF39 | SVW GW | 2 | 27 | MC1-C2 | M/LC1 |
| 523 | 691 | 10066 | Ditch | TF8B | SAM | 1 | 12 | MC1-EC2 | M/LC1 |
| 525 | 697 | 10001 | Ditch | TF226 | GW(GROG) | 1 | 113 | MC1-C4 | C2-C4 |
| 525 | 697 | 10001 | Ditch | TF9X | OX RC | 1 | 6 | C2-C4 | C2-C4 |
| 525 | 750 | 10001 | Ditch | TF11B | SVW OX 2 | 4 | 37 | MC1-C2 | LC1-C2 |
| 525 | 750 | 10001 | Ditch | TF2E | GW(GROG) | 1 | 21 | MC1+ | LC1-C2 |
| 525 | 750 | 10001 | Ditch | TF39 | SVW GW | 3 | 14 | LC1-C4 | LC1-C2 |
| 525 | 751 | 10001 | Ditch | TF2 | GW(GROG) | 1 | 3 | C1BC-ADC1 | C1BC-ADC1 |
| 525 | 752 | 10001 | Ditch | TF4 | BB1 | 2 | 17 | C2-C4 | MC3-C4 |
| 525 | 752 | 10001 | Ditch | TF9X | OX RS | 1 | 9 | MC3-C4 | MC3-C4 |
| 525 | 753 | 10001 | Ditch | TF226 | GW(GROG) | 1 | 8 | MC1-C4 | MC1-C4 |
| 525 | 753 | 10001 | Ditch | TF39 | SVW GW | 1 | 19 | MC1-C4 | MC1-C4 |
| 526 | 693 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 4 | MC1-E/MC2 | MC1-E/MC2 |
| 526 | 693 | 10001 | Ditch | TF18 | MAL RE A | 3 | 11 | C1-C2 | MC1-E/MC2 |
| 526 | 693 | 10001 | Ditch | TF2 | GW(GROG) | 2 | 7 | MC1 | MC1-E/MC2 |
| 526 | 693 | 10001 | Ditch | TF39 | SVW GW | 1 | 7 | MC1-C4 | MC1-E/MC2 |
| 526 | 693 | 10001 | Ditch | TF6 | SAVERNAKE GW | 1 | 8 | C1-C2 | MC1-E/MC2 |
| 527 | 695 | | Gully | TF18 | SRW | 87 | 390 | C1 | M/LC1 |
| 527 | 695 | | Gully | TF228 | STW | 13 | 154 | C1-E/MC2 | M/LC1 |
| 527 | 695 | | Gully | TF29 | NOG WH 1 | 1 | 3 | MC1-EC2 | M/LC1 |
| 527 | 695 | | Gully | TF2C | GW(GROG) | 29 | 868 | C1 | M/LC1 |
| 527 | 695 | | Gully | TF34 | STW | 10 | 39 | C1 | M/LC1 |
| 528 | 754 | | Pit | TF18 | MAL RE A | 9 | 17 | C1 | M/LC1 |
| 528 | 754 | | Pit | TF201 | BB | 2 | 11 | M/LC1 | M/LC1 |
| 529 | 755 | 10029 | Ditch | TF11B | SVW OX 2 | 2 | 8 | MC1-C2 | MC1+ |
| 529 | 755 | 10029 | Ditch | TF18 | MAL RE A | 7 | 1177 | MC1+ | MC1+ |
| 529 | 755 | 10029 | Ditch | TF18 | MAL RE A | 2 | 7 | C1 | MC1+ |
| 529 | 755 | 10029 | Ditch | TF18 | MAL RE A | 21 | 376 | C1 | MC1+ |
| 529 | 755 | 10029 | Ditch | TF2 | GW(GROG) | 2 | 9 | C1 | MC1+ |
| 529 | 755 | 10029 | Ditch | TF201 | BB | 11 | 31 | M/LC1 | MC1+ |
| 529 | 755 | 10029 | Ditch | TF2D | GW(GROG) | 1 | 11 | E/MC1 | MC1+ |
| 531 | 757 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 55 | MC1-E/MC2 | MC1 |
| 531 | 757 | 10105 | Ditch | TF11B | SVW OX 2 | 2 | 28 | MC1 | MC1 |
| 531 | 757 | 10105 | Ditch | TF18 | MAL RE A | 9 | 39 | C1 | MC1 |
| 531 | 757 | 10105 | Ditch | TF228 | STW | 2 | 42 | C1 | MC1 |
| 531 | 757 | 10105 | Ditch | TF2D | GW(GROG) | 5 | 42 | MC1 | MC1 |
| 531 | 758 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 6 | MC1-C4 | MC1 |
| 531 | 758 | 10105 | Ditch | TF2 | GW(GROG) | 2 | 98 | C1 | MC1 |
| 531 | 758 | 10105 | Ditch | TF2C | GW(GROG) | 8 | 89 | E/MC1 | MC1 |
| 531 | 758 | 10105 | Ditch | TF2D | GW(GROG) | 1 | 8 | MC1 | MC1 |
| 532 | 760 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 9 | MC1-E/MC2 | M/LC1 |
| 532 | 760 | 10001 | Ditch | TF18 | MAL RE A | 4 | 39 | C1 | M/LC1 |
| 532 | 760 | 10001 | Ditch | TF2 | GW(GROG) | 1 | 33 | C1 | M/LC1 |
| 533 | 762 | 10105 | Ditch | TF39 | SVW GW | 3 | 30 | MC1-C2 | MC1-C2 |
| 534 | 763 | 10027 | Ditch | TF8B | SAM | 1 | 4 | LC1-EC2 | LC1-EC2 |
| 534 | 763 | 10027 | Ditch | TF39 | SVW GW | 1 | 6 | MC1-E/MC2 | LC1-EC2 |
| 535 | 764 | 10025 | Ditch | TF2 | GW(GROG) | 1 | 38 | C1 | C1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 536 | 765 | 10025 | Ditch | TF11B | SVW OX 2 | 4 | 37 | ROMAN | M/LC1 |
| 536 | 765 | 10025 | Ditch | TF2 | GW(GROG) | 10 | 86 | C1 | M/LC1 |
| 536 | 765 | 10025 | Ditch | TF2 | GW(GROG) | 2 | 8 | MC1-E/MC2 | M/LC1 |
| 538 | 767 | 10094 | Gully | TF11B | SVW OX 2 | 1 | 6 | ROMAN | ROMAN |
| 539 | 768 | 10025 | Ditch | TF18 | MAL RE A | 3 | 7 | C1 | M/LC1 |
| 539 | 768 | 10025 | Ditch | TF2D | GW(GROG) | 2 | 9 | M/LC1 | M/LC1 |
| 539 | 768 | 10025 | Ditch | TF39 | SVW GW | 3 | 12 | C1-C2 | M/LC1 |
| 539 | 768 | 10025 | Ditch | TF8B | SAM | 1 | 1 | MC1-EC2 | M/LC1 |
| 540 | 769 | 10024 | Ditch | TF11B | SVW OX 2 | 1 | 35 | C1-C4 | M/LC1 |
| 540 | 769 | 10024 | Ditch | TF2 | GW(GROG) | 2 | 5 | E/MC1 | M/LC1 |
| 540 | 769 | 10024 | Ditch | TF2 | GW(GROG) | 1 | 6 | C1 | M/LC1 |
| 540 | 769 | 10024 | Ditch | TF228 | STW | 1 | 5 | C1 | M/LC1 |
| 540 | 769 | 10024 | Ditch | TF39 | SVW GW | 3 | 16 | MC1-C4 | M/LC1 |
| 540 | 769 | 10024 | Ditch | TF4 | BB1 | 2 | 4 | C1-C4 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF11B | SVW OX 2 | 10 | 92 | ROMAN | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF18 | MAL RE A | 11 | 96 | C1 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF2 | GW(GROG) | 7 | 180 | C1 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF201 | BB | 7 | 52 | C1-E/MC2 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF228 | STW | 11 | 106 | C1 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF34 | GW(CALC) | 1 | 6 | C1 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF39 | SVW GW | 2 | 17 | MC1-C2 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF6 | SAVERNAKE GW | 7 | 73 | C1-C2 | M/LC1 |
| 542 | 771 | 10150 | Ditch | TF8B | SAM | 1 | 3 | MC1-EC2 | M/LC1 |
| 542 | 772 | 10150 | Ditch | TF11B | SVW OX 2 | 4 | 31 | ROMAN | M/LC1 |
| 542 | 772 | 10150 | Ditch | TF18 | MAL RE A | 6 | 29 | C1 | M/LC1 |
| 542 | 772 | 10150 | Ditch | TF228 | STW | 1 | 7 | C1 | M/LC1 |
| 542 | 772 | 10150 | Ditch | TF2D | GW(GROG) | 5 | 13 | MC1-EC2 | M/LC1 |
| 542 | 772 | 10150 | Ditch | TF39 | SVW GW | 5 | 48 | MC1-MC2 | M/LC1 |
| 542 | 773 | 10150 | Ditch | TF11B | SVW OX 2 | 4 | 100 | MC1-C2 | M/LC1 |
| 542 | 773 | 10150 | Ditch | TF18 | MAL RE A | 3 | 29 | C1-C2 | M/LC1 |
| 542 | 773 | 10150 | Ditch | TF201 | BB | 36 | 255 | M/LC1 | M/LC1 |
| 542 | 773 | 10150 | Ditch | TF228 | STW | 4 | 22 | C1 | M/LC1 |
| 542 | 773 | 10150 | Ditch | TF2D | GW(GROG) | 1 | 5 | MC1-E/MC2 | M/LC1 |
| 542 | 775 | 10150 | Ditch | TF2 | GW(GROG) | 11 | 291 | MC1-MC2 | M/LC1 |
| 542 | 775 | 10150 | Ditch | TF228 | STW | 1 | 13 | C1 | M/LC1 |
| 542 | 775 | 10150 | Ditch | TF2A | GW(GROG) | 1 | 17 | C1 | M/LC1 |
| 542 | 775 | 10150 | Ditch | TF37 | SGW | 1 | 6 | MC1-EC2 | M/LC1 |
| 544 | 777 |  | Ditch | TF11B | SVW OX 2 | 3 | 15 | ROMAN | M/LC1 |
| 544 | 777 |  | Ditch | TF18 | MAL RE A | 1 | 8 | C1 | M/LC1 |
| 544 | 777 |  | Ditch | TF2 | GW(GROG) | 1 | 16 | C1 | M/LC1 |
| 544 | 777 |  | Ditch | TF2C | GW(GROG) | 3 | 37 | C1 | M/LC1 |
| 544 | 777 |  | Ditch | TF2D | GW(GROG) | 3 | 18 | MC1-E/MC2 | M/LC1 |
| 545 | 778 | 10024 | Ditch | TF11B | SVW OX 2 | 2 | 9 | MC1-C2 | M/LC1 |
| 545 | 778 | 10024 | Ditch | TF213 | SGW | 2 | 8 | M/LC1 | M/LC1 |
| 545 | 778 | 10024 | Ditch | TF228 | STW | 1 | 8 | C1 | M/LC1 |
| 545 | 778 | 10024 | Ditch | TF2D | GW(GROG) | 5 | 44 | M/LC1 | M/LC1 |
| 545 | 778 | 10024 | Ditch | TF2E | BSRW | 1 | 8 | MC1-E/MC2 | M/LC1 |
| 545 | 778 | 10024 | Ditch | TF6 | SAVERNAKE GW | 1 | 17 | C1-C2 | M/LC1 |
| 546 | 779 | 10029 | Ditch | TF11B | SVW OX 2 | 1 | 5 | MC1-C2 | MC1+ |
| 546 | 779 | 10029 | Ditch | TF18 | MAL RE A | 3 | 18 | C1 | MC1+ |
| 546 | 779 | 10029 | Ditch | TF2 | GW(GROG) | 1 | 13 | C1 | MC1+ |
| 546 | 779 | 10029 | Ditch | TF201 | BB | 1 | 1 | M/LC1 | MC1+ |
| 546 | 779 | 10029 | Ditch | TF2D | GW(GROG) | 1 | 18 | MC1 | MC1+ |
| 547 | 780 | 10033 | Ditch | TF11B | SVW OX 2 | 7 | 130 | MC1-MC2 | M/LC1 |
| 547 | 780 | 10033 | Ditch | TF18 | MAL RE A | 25 | 377 | C1 | M/LC1 |
| 547 | 780 | 10033 | Ditch | TF2 | GW(GROG) | 5 | 71 | C1 | M/LC1 |
| 547 | 780 | 10033 | Ditch | TF228 | STW | 6 | 119 | C1 | M/LC1 |
| 547 | 780 | 10033 | Ditch | TF2C | GW(GROG) | 1 | 14 | M/LC1 | M/LC1 |
| 547 | 780 | 10033 | Ditch | TF2D | GW(GROG) | 4 | 24 | M/LC1 | M/LC1 |
| 547 | 780 | 10033 | Ditch | TF39 | SVW GW | 2 | 13 | M/LC1-C4 | M/LC1 |
| 548 | 781 | 10027 | Ditch | TF11B | SVW OX 2 | 12 | 182 | MC1-E/MC2 | M/LC1 |
| 548 | 781 | 10027 | Ditch | TF18 | MAL RE A | 10 | 141 | C1 | M/LC1 |
| 548 | 781 | 10027 | Ditch | TF2 | GW(GROG) | 1 | 39 | MC1-C2 | M/LC1 |
| 548 | 781 | 10027 | Ditch | TF228 | STW | 2 | 11 | C1 | M/LC1 |
| 548 | 781 | 10027 | Ditch | TF2D | GW(GROG) | 1 | 1 | MC1-EC2 | M/LC1 |
| 549 | 782 | 10067 | Ditch | TF2 | GW(GROG) | 4 | 53 | C1 | M/LC1 |
| 549 | 782 | 10067 | Ditch | TF11B | SVW OX 2 | 1 | 4 | MC1-C2 | M/LC1 |
| 549 | 782 | 10067 | Ditch | TF201 | BB | 3 | 18 | M/LC1 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 549 | 782 | 10067 | Ditch | TF213 | SGW | 1 | 3 | M/LC1 | M/LC1 |
| 549 | 782 | 10067 | Ditch | TF2D | GW(GROG) | 1 | 4 | C1 | M/LC1 |
| 549 | 782 | 10067 | Ditch | TF6 | SAVERNAKE GW | 1 | 11 | C1-C2 | M/LC1 |
| 549 | 782 | 10067 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | M/LC1 |
| 600 | 783 | 10096 | Ditch | TF2 | GW(GROG) | 1 | 15 | MC1 | MC1 |
| 600 | 783 | 10096 | Ditch | TF226 | GW(GROG) | 2 | 80 | MC1-C4 | MC1 |
| 600 | 783 | 10096 | Ditch | TF4 | BB1 | 2 | 5 | MC1-C4 | MC1 |
| 601 | 784 | 10089 | Ditch | TF11B | SVW OX 2 | 1 | 3 | MC1-C4 | M/LC1 |
| 601 | 784 | 10089 | Ditch | TF2 | GW(GROG) | 4 | 79 | C1 | M/LC1 |
| 601 | 784 | 10089 | Ditch | TF213 | SGW | 1 | 60 | M/LC1 | M/LC1 |
| 602 | 785 |  | Pit | TF2 | GW(GROG) | 1 | 23 | M/LC1 | M/LC1 |
| 602 | 785 |  | Pit | TF39 | SVW GW | 1 | 15 | MC1-C2 | M/LC1 |
| 603 | 786 |  | Pit | TF2 | GW(GROG) | 3 | 23 | C1 | M/LC1 |
| 603 | 786 |  | Pit | TF39 | SVW GW | 1 | 11 | MC1-E/MC2 | M/LC1 |
| 605 | 788 |  | Gully | TF39 | SVW GW | 3 | 20 | MC1-C4 | MC1-C4 |
| 607 | 790 | 10096 | Gully | TF6 | SAVERNAKE GW | 1 | 18 | C1-C2 | MC1 |
| 607 | 790 | 10096 | Gully | TF2D | GW(GROG) | 1 | 11 | MC1 | MC1 |
| 610 | 793 | 10097 | Gully | TF2 | GW(GROG) | 1 | 11 | E/MC1 | E/MC1 |
| 610 | 793 | 10097 | Gully | TF2 | GW(GROG) | 1 | 14 | C1BC-ADC1 | E/MC1 |
| 610 | 793 | 10097 | Gully | TF228 | STW | 2 | 28 | C1BC-ADC1 | E/MC1 |
| 610 | 793 | 10097 | Gully | TF39 | SVW GW | 1 | 3 | C1-C4 | E/MC1 |
| 610 | 793 | 10097 | Gully | TF6 | SAVERNAKE GW | 1 | 13 | C1-C2 | E/MC1 |
| 611 | 796 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 34 | MC1-E/MC2 | M/LC1 |
| 611 | 796 | 10149 | Ditch | TF18 | MAL RE A | 1 | 33 | C1-C2 | M/LC1 |
| 611 | 796 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 25 | C1 | M/LC1 |
| 611 | 796 | 10149 | Ditch | TF39 | SVW GW | 1 | 8 | MC1-C2 | M/LC1 |
| 611 | 799 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 7 | ROMAN | M/LC1 |
| 611 | 799 | 10149 | Ditch | TF2 | GW(GROG) | 2 | 137 | C1 | M/LC1 |
| 611 | 799 | 10149 | Ditch | TF2D | GW(GROG) | 1 | 29 | MC1-EC2 | M/LC1 |
| 611 | 799 | 10149 | Ditch | TF39 | SVW GW | 5 | 30 | MC1-EC2 | M/LC1 |
| 611 | 799 | 10149 | Ditch | TF6 | SAVERNAKE GW | 1 | 25 | C1-C2 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF11B | SVW OX 2 | 25 | 241 | MC1-EC2 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 16 | MC1-EC2 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 36 | MC1-EC2 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF11B | SVW OX 2 | 3 | 14 | MC1-EC2 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF11B | SVW OX 2 | 1 | 6 | ROMAN | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF18 | MAL RE A | 1 | 41 | C1-C2 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF2 | GW(GROG) | 14 | 544 | C1 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 63 | C1 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF2 | GW(GROG) | 3 | 8 | MC1-EC2 | M/LC1 |
| 611 | 850 | 10149 | Ditch | TF39 | SVW GW | 3 | 17 | MC1-C2 | M/LC1 |
| 611 | 851 | 10149 | Ditch | TF11B | SVW OX 2 | 9 | 57 | ROMAN | M/LC1 |
| 611 | 851 | 10149 | Ditch | TF2A | GW(GROG) | 3 | 89 | C1 | M/LC1 |
| 611 | 851 | 10149 | Ditch | TF39 | SVW GW | 4 | 44 | MC1-C2 | M/LC1 |
| 611 | 851 | 10149 | Ditch | TF6 | SAVERNAKE GW | 1 | 76 | C1-C2 | M/LC1 |
| 611 | 852 | 10149 | Ditch | TF34 | SGW(CALC) | 1 | 8 | E/MC1 | MC1 |
| 611 | 852 | 10149 | Ditch | TF18 | MAL RE A | 3 | 24 | C1 | MC1 |
| 611 | 852 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 12 | C1 | MC1 |
| 611 | 852 | 10149 | Ditch | TF213 | SGW | 1 | 3 | M/LC1 | MC1 |
| 611 | 852 | 10149 | Ditch | TF2C | GW(GROG) | 1 | 3 | MC1-E/MC2 | MC1 |
| 611 | 852 | 10149 | Ditch | TF11B | SVW OX 2 | 2 | 10 | ROMAN | MC1 |
| 611 | 852 | 10149 | Ditch | TF11B | SVW OX 2 | 2 | 4 | ROMAN | MC1 |
| 611 | 852 | 10149 | Ditch | TF39 | SVW GW | 4 | 24 | C1-EC2 | MC1 |
| 611 | 852 | 10149 | Ditch | TF39 | SVW GW | 1 | 13 | MC1-C4 | MC1 |
| 611 | 853 | 10149 | Ditch | TF39 | SVW GW | 2 | 20 | MC1-C2 | MC1-C2 |
| 611 | 855 | 10149 | Ditch | TF11B | SVW OX 2 | 2 | 8 | MC1-E/MC2 | M/LC1 |
| 611 | 855 | 10149 | Ditch | TF2 | GW(GROG) | 2 | 19 | C1 | M/LC1 |
| 611 | 855 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 6 | MC1-EC2 | M/LC1 |
| 611 | 855 | 10149 | Ditch | TF213 | SGW | 3 | 35 | M/LC1 | M/LC1 |
| 611 | 855 | 10149 | Ditch | TF228 | STW | 1 | 12 | C1 | M/LC1 |
| 611 | 855 | 10149 | Ditch | TF2E | GW(GROG) | 2 | 21 | C1 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 8 | MC1-EC2 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF11B | SVW OX 2 | 10 | 161 | MC1-E/MC2 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF11B | SVW OX 2 | 1 | 14 | MC1-E/MC2 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF228 | STW | 1 | 12 | C1 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF29 | NOG WH 1 | 1 | 5 | MC1-EC2 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF34 | STW | 5 | 50 | C1 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF37 | SGW | 8 | 57 | MC1-E/MC2 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 612 | 856 | 10150 | Ditch | TF39 | SGW | 6 | 70 | C1 | M/LC1 |
| 612 | 856 | 10150 | Ditch | TF6 | SAVERNAKE GW | 9 | 208 | C1-C2 | M/LC1 |
| 612 | 857 | 10150 | Ditch | TF11B | SVW OX 2 | 4 | 61 | M/LC1-C2 | Mixed |
| 612 | 857 | 10150 | Ditch | TF11B | SVW OX 2 | 10 | 68 | MC1-MC2 | Mixed |
| 612 | 857 | 10150 | Ditch | TF11C | SGW | 2 | 53 | C4 | Mixed |
| 612 | 857 | 10150 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF2 | GW(GROG) | 2 | 21 | C1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF2 | GW(GROG) | 1 | 15 | C1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF2 | GW(GROG) | 2 | 228 | C1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF2 | GW(GROG) | 1 | 10 | C1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF201 | BB | 5 | 57 | M/LC1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF228 | STW | 3 | 97 | C1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF228 | STW | 4 | 30 | C1 | Mixed |
| 612 | 857 | 10150 | Ditch | TF39 | SVW GW | 7 | 69 | MC1-C2 | Mixed |
| 612 | 857 | 10150 | Ditch | TF39 | SVW GW | 8 | 76 | MC1-C4 | Mixed |
| 612 | 857 | 10150 | Ditch | TF39 | SVW GW | 1 | 8 | MC3-C4 | Mixed |
| 612 | 857 | 10150 | Ditch | TF39 | SVW GW | 1 | 9 | C1-C4 | Mixed |
| 612 | 857 | 10150 | Ditch | TF4 | BB1 | 1 | 53 | C3-C4 | Mixed |
| 612 | 857 | 10150 | Ditch | TF6 | SAVERNAKE GW | 1 | 59 | C1-C2 | Mixed |
| 613 | 794 | 10067 | Ditch | TF11B | SVW OX 2 | 3 | 24 | MC1-C2 | M/LC1 |
| 613 | 794 | 10067 | Ditch | TF11B | SVW OX 2 | 1 | 2 | MC1-E/C2 | M/LC1 |
| 613 | 794 | 10067 | Ditch | TF2 | GW(GROG) | 1 | 8 | C1 | M/LC1 |
| 614 | 795 | 10044 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C2 | MC1-C2 |
| 615 | 858 | 10049 | Ditch | TF11B | SVW OX 2 | 1 | 6 | MC1-C2 | MC1 |
| 615 | 858 | 10049 | Ditch | TF2 | GW(GROG) | 1 | 15 | C1 | MC1 |
| 615 | 858 | 10049 | Ditch | TF2 | GW(GROG) | 4 | 47 | C1 | MC1 |
| 615 | 858 | 10049 | Ditch | TF2C | GW(GROG) | 7 | 400 | E/MC1 | MC1 |
| 615 | 858 | 10049 | Ditch | TF39 | SVW GW | 3 | 13 | E/MC1 | MC1 |
| 615 | 858 | 10049 | Ditch | TF6 | SAVERNAKE GW | 1 | 33 | C1-C2 | MC1 |
| 616 | 859 | 10038 | Ditch | TF2 | GW(GROG) | 6 | 74 | C1 | M/LC1 |
| 616 | 859 | 10038 | Ditch | TF2C | GW(GROG) | 2 | 43 | C1 | M/LC1 |
| 616 | 859 | 10038 | Ditch | TF2D | GW(GROG) | 2 | 13 | MC1-EC2 | M/LC1 |
| 617 | 860 | 10037 | Ditch | TF228 | STW | 3 | 23 | C1 | M/LC1 |
| 617 | 860 | 10037 | Ditch | TF2C | GW(GROG) | 4 | 41 | C1 | M/LC1 |
| 617 | 860 | 10037 | Ditch | TF2D | GW(GROG) | 2 | 17 | MC1-EC2 | M/LC1 |
| 617 | 861 | 10037 | Ditch | TF2C | GW(GROG) | 2 | 6 | C1 | MC1 |
| 617 | 861 | 10037 | Ditch | TF2D | GW(GROG) | 3 | 11 | MC1 | MC1 |
| 618 | 862 | 10036 | Ditch | TF18 | MAL RE A | 5 | 10 | C1-C2 | M/LC1 |
| 618 | 862 | 10036 | Ditch | TF2 | GW(GROG) | 1 | 22 | MC1 | M/LC1 |
| 618 | 862 | 10036 | Ditch | TF2 | GW(GROG) | 1 | 2 | C1-C4 | M/LC1 |
| 618 | 862 | 10036 | Ditch | TF4 | BB1 | 3 | 4 | C1-C4 | M/LC1 |
| 619 | 863 | 10029 | Ditch | TF18 | MAL RE A | 2 | 13 | C1 | MC1 |
| 619 | 863 | 10029 | Ditch | TF2 | GW(GROG) | 24 | 445 | C1 | MC1 |
| 619 | 863 | 10029 | Ditch | TF228 | STW | 1 | 6 | C1 | MC1 |
| 619 | 863 | 10029 | Ditch | TF2C | GW(GROG) | 3 | 24 | C1 | MC1 |
| 619 | 863 | 10029 | Ditch | TF2C | GW(GROG) | 2 | 20 | MC1 | MC1 |
| 622 | 866 | 10044 | Ditch | TF6 | SAVERNAKE GW | 1 | 14 | C1-C2 | C1 |
| 623 | 867 | 10042 | Ditch | TF2C | GW(GROG) | 1 | 27 | M/LC1+ | M/LC1 |
| 623 | 867 | 10042 | Ditch | TF2C | GW(GROG) | 1 | 4 | M/LC1 | M/LC1 |
| 624 | 868 | 10049 | Ditch | TF11B | SVW OX 2 | 4 | 49 | MC1-C2 | M/LC1 |
| 624 | 868 | 10049 | Ditch | TF2 | GW(GROG) | 2 | 11 | C1 | M/LC1 |
| 624 | 868 | 10049 | Ditch | TF8B | SAM | 1 | 70 | M/LC1 | M/LC1 |
| 625 | 878 | 10149 | Ditch | TF18 | MAL RE A | 1 | 5 | C1-C2 | C1-C2 |
| 625 | 879 | 10149 | Ditch | TF2 | GW(GROG) | 3 | 117 | C1 | MC1 |
| 625 | 879 | 10149 | Ditch | TF2D | GW(GROG) | 2 | 16 | E/MC1 | MC1 |
| 625 | 879 | 10149 | Ditch | TF39 | SVW GW | 1 | 8 | MC1 | MC1 |
| 625 | 880 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 5 | C1 | M/LC1 |
| 625 | 880 | 10149 | Ditch | TF201 | BB | 1 | 9 | M/LC1 | M/LC1 |
| 625 | 880 | 10149 | Ditch | TF201 | BB | 2 | 48 | M/LC1 | M/LC1 |
| 625 | 881 | 10149 | Ditch | TF11B | SVW OX 2 | 5 | 28 | MC1-EC2 | M/LC1 |
| 625 | 881 | 10149 | Ditch | TF2 | GW(GROG) | 6 | 53 | C1 | M/LC1 |
| 625 | 881 | 10149 | Ditch | TF228 | STW | 1 | 4 | C1 | M/LC1 |
| 625 | 881 | 10149 | Ditch | TF2D | GW(GROG) | 5 | 72 | C1 | M/LC1 |
| 625 | 881 | 10149 | Ditch | TF39 | SVW GW | 1 | 5 | MC1-C2 | M/LC1 |
| 625 | 882 | 10149 | Ditch | TF2 | GW(GROG) | 1 | 96 | C2 | EC2 |
| 625 | 882 | 10149 | Ditch | TF2A | GW(GROG) | 3 | 19 | MC1-EC2 | EC2 |
| 626 | 883 | 10150 | Ditch | TF11B | SVW OX 2 | 2 | 236 | MC1-E/MC2 | MC1-E/MC2 |
| 626 | 883 | 10150 | Ditch | TF11B | SVW OX 2 | 13 | 74 | MC1-E/MC2 | MC1-E/MC2 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 626 | 883 | 10150 | Ditch | TF226 | GW(GROG) | 3 | 28 | MC1-C4 | MC1-E/MC2 |
| 626 | 883 | 10150 | Ditch | TF226 | GW(GROG) | 6 | 23 | MC1-E/MC2 | MC1-E/MC2 |
| 626 | 884 | 10150 | Ditch | TF11B | SVW OX 2 | 2 | 8 | M/LC1-EC2 | M/LC1 |
| 626 | 884 | 10150 | Ditch | TF2 | GW(GROG) | 1 | 23 | C1 | M/LC1 |
| 626 | 884 | 10150 | Ditch | TF18 | MAL RE A | 1 | 8 | C1 | M/LC1 |
| 626 | 884 | 10150 | Ditch | TF2D | GW(GROG) | 4 | 46 | M/LC1 | M/LC1 |
| 626 | 884 | 10150 | Ditch | TF39 | SVW GW | 3 | 38 | C1-C2 | M/LC1 |
| 627 | 872 | 10031 | Ditch | TF18 | MAL RE A | 4 | 20 | C1 | M/LC1 |
| 627 | 872 | 10031 | Ditch | TF2 | GW(GROG) | 7 | 18 | C1 | M/LC1 |
| 627 | 872 | 10031 | Ditch | TF39 | SVW GW | 2 | 13 | MC1-EC2 | M/LC1 |
| 630 | 871 | 10042 | Ditch | TF11B | SVW OX 2 | 1 | 7 | MC1-C2 | MC1-EC2 |
| 630 | 871 | 10042 | Ditch | TF2E | BSRW | 1 | 12 | MC1-C2 | MC1-EC2 |
| 630 | 871 | 10042 | Ditch | TF39 | SVW GW | 1 | 9 | MC1-EC2 | MC1-EC2 |
| 631 | 873 | 10039 | Ditch | TF2D | GW(GROG) | 5 | 12 | C1 | C1 |
| 631 | 875 | 10039 | Ditch | TF2B | GW(GROG) | 2 | 18 | E/MC1 | E/MC1 |
| 632 | 876 | | Pit | TF2D | GW(GROG) | 1 | 23 | E/MC1 | E/MC1 |
| 634 | 886 | | Pit | TF11B | SVW OX 2 | 2 | 10 | MC1-C2 | M/LC1 |
| 634 | 886 | | Pit | TF18 | MAL RE A | 5 | 38 | C1 | M/LC1 |
| 634 | 886 | | Pit | TF2 | GW(GROG) | 1 | 9 | C1 | M/LC1 |
| 634 | 886 | | Pit | TF39 | SVW GW | 1 | 43 | M/LC1 | M/LC1 |
| 636 | 888 | 10043 | Ditch | TF18 | MAL RE A | 1 | 6 | C1 | M/LC1 |
| 636 | 888 | 10043 | Ditch | TF2C | GW(GROG) | 2 | 36 | C1-EC2 | M/LC1 |
| 636 | 888 | 10043 | Ditch | TF2 | GW(GROG) | 3 | 21 | C1 | M/LC1 |
| 636 | 888 | 10043 | Ditch | TF228 | STW | 1 | 14 | E/MC1 | M/LC1 |
| 637 | 889 | 10040 | Ditch | TF2 | GW(GROG) | 1 | 50 | MC1-MC2 | M/LC1 |
| 637 | 889 | 10040 | Ditch | TF228 | STW | 3 | 1 | MC1-C2 | M/LC1 |
| 637 | 889 | 10040 | Ditch | TF2E | GW(GROG) | 1 | 11 | M/LC1 | M/LC1 |
| 637 | 889 | 10040 | Ditch | TF39 | SVW GW | 1 | 6 | M/LC1 | M/LC1 |
| 638 | 890 | 10043 | Ditch | TF18 | MAL RE A | 1 | 7 | C1 | MC1 |
| 638 | 890 | 10043 | Ditch | TF2 | GW(GROG) | 4 | 101 | C1 | MC1 |
| 638 | 890 | 10043 | Ditch | TF2C | GW(GROG) | 2 | 5 | MC1 | MC1 |
| 639 | 891 | 10042 | Gully | TF2 | GW(GROG) | 1 | 7 | MC1 | MC1 |
| 640 | 892 | 10039 | Ditch | TF2C | GW(GROG) | 1 | 46 | C1 | M/LC1 |
| 640 | 892 | 10039 | Ditch | TF2D | GW(GROG) | 3 | 26 | M/LC1 | M/LC1 |
| 641 | 895 | | Pit | TF2B | GW(GROG) | 3 | 31 | E/MC1 | E/MC1 |
| 644 | 899 | 10040 | Ditch | TF11B | SVW OX 2 | 6 | 46 | MC1-C2 | M/LC1 |
| 644 | 899 | 10040 | Ditch | TF18 | MAL RE A | 3 | 36 | C1 | M/LC1 |
| 644 | 899 | 10040 | Ditch | TF2 | GW(GROG) | 6 | 50 | C1 | M/LC1 |
| 644 | 899 | 10040 | Ditch | TF2D | GW(GROG) | 3 | 15 | MC1-E/MC2 | M/LC1 |
| 644 | 899 | 10040 | Ditch | TF39 | SVW GW | 1 | 6 | C1 | M/LC1 |
| 644 | 950 | 10040 | Ditch | TF18 | MAL RE A | 6 | 49 | C1 | MC1 |
| 644 | 950 | 10040 | Ditch | TF2A | GW(GROG) | 21 | 112 | MC1 | MC1 |
| 644 | 950 | 10040 | Ditch | TF2E | BSRW | 1 | 27 | C1 | MC1 |
| 645 | 898 | 10039 | Ditch | TF18 | MAL RE A | 34 | 335 | C1 | C1 |
| 645 | 898 | 10039 | Ditch | TF228 | STW | 1 | 8 | C1 | C1 |
| 646 | 951 | 10042 | Ditch | TF2C | GW(GROG) | 1 | 8 | C1 | MC1 |
| 646 | 951 | 10042 | Ditch | TF18 | MAL RE A | 1 | 3 | C1 | MC1 |
| 646 | 951 | 10042 | Ditch | TF2 | GW(GROG) | 2 | 8 | C1 | MC1 |
| 646 | 951 | 10042 | Ditch | TF11B | SVW OX 2 | 3 | 7 | MC1-C2 | MC1 |
| 646 | 951 | 10042 | Ditch | TF2D | GW(GROG) | 2 | 20 | MC1 | MC1 |
| 646 | 952 | 10042 | Ditch | TF18 | MAL RE A | 2 | 156 | C1 | MC1 |
| 646 | 952 | 10042 | Ditch | TF18 | MAL RE A | 3 | 14 | C1 | MC1 |
| 646 | 952 | 10042 | Ditch | TF2 | GW(GROG) | 9 | 290 | C1 | MC1 |
| 646 | 952 | 10042 | Ditch | TF2C | GW(GROG) | 2 | 10 | MC1 | MC1 |
| 646 | 952 | 10042 | Ditch | TF2D | GW(GROG) | 1 | 9 | E/MC1 | MC1 |
| 646 | 952 | 10042 | Ditch | TF39 | SVW GW | 2 | 18 | M/LC1 | MC1 |
| 647 | 953 | 10072 | Ditch | TF2 | GW(GROG) | 1 | 7 | C1 | MC1 |
| 647 | 953 | 10072 | Ditch | TF39 | SVW GW | 1 | 8 | MC1 | MC1 |
| 648 | 959 | 10049 | Ditch | TF11B | SVW OX 2 | 1 | 10 | ROMAN | EC2+ |
| 648 | 959 | 10049 | Ditch | TF226 | GW(GROG) | 2 | 79 | MC1-C4 | EC2+ |
| 648 | 959 | 10049 | Ditch | TF2A | GW(GROG)(BS) | 1 | 3 | C1-EC2 | EC2+ |
| 648 | 959 | 10049 | Ditch | TF39 | SVW GW | 2 | 18 | MC1-C4 | EC2+ |
| 648 | 959 | 10049 | Ditch | TF6 | SAVERNAKE GW | 1 | 3 | C1-C2 | EC2+ |
| 649 | 955 | 10063 | Ditch | TF213 | SGW | 1 | 4 | M/LC1 | M/LC1 |
| 649 | 955 | 10063 | Ditch | TF18 | MAL RE A | 1 | 7 | C1 | M/LC1 |
| 700 | 956 | 10046 | Ditch | TF2 | GW(GROG) | 1 | 19 | C1 | C1 |
| 704 | 960 | 10048 | Ditch | TF201 | BB | 1 | 5 | C1 | C1 |
| 704 | 960 | 10048 | Ditch | TF228 | STW | 2 | 7 | C1 | C1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 706 | 962 | 10063 | Gully | TF11B | SVW OX 2 | 3 | 9 | ROMAN | ROMAN |
| 707 | 963 | 10043 | Ditch | TF2D | GW(GROG) | 2 | 3 | C1 | C1 |
| 709 | 965 | 10061 | Ditch | TF11A | SGW | 3 | 61 | M/LC1-MC2 | E/MC2 |
| 709 | 965 | 10061 | Ditch | TF18 | MAL RE A | 2 | 20 | C1 | E/MC2 |
| 709 | 965 | 10061 | Ditch | TF2 | SGW | 5 | 44 | MC1-C2 | E/MC2 |
| 709 | 965 | 10061 | Ditch | TF2 | GW(GROG) | 2 | 9 | MC1-E/MC2 | E/MC2 |
| 709 | 965 | 10061 | Ditch | TF228 | STW | 1 | 22 | C1BC-ADC1 | E/MC2 |
| 709 | 965 | 10061 | Ditch | TF228 | STW | 2 | 23 | C1 | E/MC2 |
| 709 | 965 | 10061 | Ditch | TF33 | GW(GROG) | 1 | 8 | MC1-E/MC2 | E/MC2 |
| 709 | 965 | 10061 | Ditch | TF39 | SVW GW | 1 | 6 | MC1-C3 | E/MC2 |
| 710 | 967 | 10039 | Ditch | TF18 | MAL RE A | 3 | 21 | C1 | C1 |
| 710 | 967 | 10039 | Ditch | TF2 | GW(GROG) | 1 | 10 | C1 | C1 |
| 711 | 969 | 10037 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | M/LC1 |
| 711 | 969 | 10037 | Ditch | TF201 | BB | 1 | 1 | M/LC1 | M/LC1 |
| 713 | 972 | 10038 | Ditch | TF18 | MAL RE A | 1 | 32 | C1 | MC1 |
| 713 | 972 | 10038 | Ditch | TF2C | GW(GROG) | 1 | 5 | MC1 | MC1 |
| 716 | 977 | 10046 | Ditch | TF2D | GW(GROG) | 1 | 3 | C1 | C1 |
| 716 | 977 | 10046 | Ditch |  | GW(FLINT) | 1 | 7 | C1BC-ADC1 | C1 |
| 717 | 978 | 10067 | Ditch | TF6 | SAVERNAKE GW | 2 | 31 | C1-C2 | C2+ |
| 717 | 978 | 10067 | Ditch | TF213 | SGW | 1 | 22 | M/LC1 | C2+ |
| 717 | 978 | 10067 | Ditch | TF11B | SVW OX 2 | 1 | 9 | ROMAN | C2+ |
| 717 | 978 | 10067 | Ditch | TF11B | SVW OX 2 | 1 | 6 | ROMAN | C2+ |
| 717 | 978 | 10067 | Ditch | TF22 | ROB SH | 1 | 14 | C2-C4 | C2+ |
| 717 | 978 | 10067 | Ditch | TF39 | SVW GW | 2 | 4 | C2-C4 | C2+ |
| 718 | 979 | 10066 | Ditch | TF11B | SVW OX 2 | 4 | 45 | ROMAN | M/LC1 |
| 718 | 979 | 10066 | Ditch | TF2D | GW(GROG) | 2 | 6 | M/LC1 | M/LC1 |
| 718 | 979 | 10066 | Ditch | TF2D | GW(GROG) | 1 | 4 | C1 | M/LC1 |
| 719 | 980 | 10028 | Ditch | TF11B | SVW OX 2 | 5 | 5 | MC1-C4 | MC1-MC2 |
| 719 | 980 | 10028 | Ditch | TF2 | GW(GROG) | 1 | 23 | MC1-C2 | MC1-MC2 |
| 719 | 980 | 10028 | Ditch | TF6 | SAVERNAKE GW | 2 | 92 | C1-C2 | MC1-MC2 |
| 720 | 981 | 10033 | Ditch | TF2 | GW(GROG) | 1 | 144 | C1 | C1 |
| 721 | 982 | 10031 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | MC1 |
| 721 | 982 | 10031 | Ditch | TF201 | BB | 2 | 1 | M/LC1 | MC1 |
| 721 | 982 | 10031 | Ditch | TF213 | SGW | 1 | 5 | M/LC1 | MC1 |
| 721 | 982 | 10031 | Ditch | TF2D | GW(GROG) | 2 | 6 | MC1 | MC1 |
| 721 | 984 | 10031 | Ditch | TF11B | SVW OX 2 | 1 | 22 | MC1-EC2 | M/LC1 |
| 721 | 984 | 10031 | Ditch | TF201 | BB | 1 | 6 | M/LC1 | M/LC1 |
| 721 | 984 | 10031 | Ditch | TF2D | GW(GROG) | 6 | 18 | C1 | M/LC1 |
| 721 | 984 | 10031 | Ditch | TF6 | SAVERNAKE GW | 3 | 80 | C1-C2 | M/LC1 |
| 722 | 985 | 10063 | Gully | TF11B | SVW OX 2 | 1 | 4 | MC1-C2 | M/LC1 |
| 722 | 985 | 10063 | Gully | TF2D | GW(GROG) | 2 | 6 | C1 | M/LC1 |
| 722 | 985 | 10063 | Gully | TF39 | SVW GW | 1 | 4 | MC1-C2 | M/LC1 |
| 723 | 986 |  | Ditch | TF18 | MAL RE A | 3 | 7 | C1 | C1 |
| 723 | 986 |  | Ditch | TF2 | GW(GROG) | 1 | 1 | C1 | C1 |
| 728 | 992 | 10047 | Ditch | TF2D | GW(GROG) | 1 | 7 | M/LC1 | M/LC1 |
| 728 | 992 | 10047 | Ditch | TF6 | SAVERNAKE GW | 2 | 99 | C1-C2 | M/LC1 |
| 730 | 994 | 10046 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | C1 |
| 732 | 996 | 10042 | Ditch | TF2 | GW(GROG) | 1 | 9 | C1 | C1 |
| 732 | 996 | 10042 | Ditch | TF2D | GW(GROG) | 1 | 12 | C1 | C1 |
| 733 | 997 | 10071 | Ditch | TF39 | SVW GW | 1 | 7 | MC1-EC2 | MC1-EC2 |
| 741 | 1056 | 10061 | Ditch | TF11B | SVW OX 2 | 1 | 83 | MC1-C4 | M/LC1 |
| 741 | 1056 | 10061 | Ditch | TF11B | SVW OX 2 | 1 | 9 | MC1-C4 | M/LC1 |
| 741 | 1056 | 10061 | Ditch | TF2 | GW(GROG) | 2 | 19 | C1 | M/LC1 |
| 741 | 1056 | 10061 | Ditch | TF39 | SVW GW | 4 | 33 | M/LC1-E/MC2 | M/LC1 |
| 742 | 1057 | 10031 | Ditch | TF11B | SVW OX 2 | 4 | 52 | MC1-MC2 | E/MC2 |
| 742 | 1057 | 10031 | Ditch | TF11B | SVW OX 2 | 1 | 19 | MC1-MC2 | E/MC2 |
| 742 | 1057 | 10031 | Ditch | TF2 | GW(GROG) | 2 | 242 | C1 | E/MC2 |
| 742 | 1057 | 10031 | Ditch | TF201 | BB | 3 | 40 | M/LC1 | E/MC2 |
| 742 | 1057 | 10031 | Ditch | TF39 | SVW GW | 3 | 15 | MC1-C2 | E/MC2 |
| 742 | 1057 | 10031 | Ditch | TF39 | SVW GW | 1 | 13 | E/MC2 | E/MC2 |
| 742 | 1057 | 10031 | Ditch | TF8B | SAM | 1 | 11 | 90-110 | E/MC2 |
| 742 | 1057 | 10031 | Ditch | TF8B | SAM | 1 | 3 | 75-85 | E/MC2 |
| 743 | 1058 | 10065 | Gully | TF18 | MAL RE A | 1 | 10 | C1BC-ADC1 | MC1 |
| 743 | 1058 | 10065 | Gully | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC1 |
| 743 | 1058 | 10065 | Gully | TF6 | SAVERNAKE GW | 1 | 3 | C1-C2 | MC1 |
| 749 | 1065 | 10073 | Gully | TF39 | SVW GW | 2 | 8 | MC1-C2 | MC1-C2 |
| 800 | 1066 | 10074 | Gully | TF11B | SVW OX 2 | 1 | 8 | MC1-E/MC2 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 800 | 1066 | 10074 | Gully | TF11B | SVW OX 2 | 2 | 14 | MC1-C2 | M/LC1 |
| 800 | 1066 | 10074 | Gully | TF2 | GW(GROG) | 1 | 29 | C1 | M/LC1 |
| 800 | 1066 | 10074 | Gully | TF39 | SVW GW | 2 | 24 | MC1-E/MC2 | M/LC1 |
| 801 | 1067 | 10028 | Ditch | TF11B | SVW OX 2 | 1 | 16 | M/LC1-EC2 | M/LC1 |
| 801 | 1067 | 10028 | Ditch | TF213 | SGW | 1 | 7 | M/LC1 | M/LC1 |
| 802 | 1068 | 10033 | Ditch | TF11B | SVW OX 2 | 2 | 13 | MC1-E/MC2 | M/LC1 |
| 802 | 1068 | 10033 | Ditch | TF18 | MAL RE A | 2 | 10 | C1 | M/LC1 |
| 802 | 1068 | 10033 | Ditch | TF2 | GW(GROG) | 15 | 300 | C1 | M/LC1 |
| 802 | 1068 | 10033 | Ditch | TF2C | GW(GROG) | 2 | 8 | C1 | M/LC1 |
| 802 | 1068 | 10033 | Ditch | TF2D | GW(GROG) | 2 | 40 | C1 | M/LC1 |
| 802 | 1068 | 10033 | Ditch | TF2D | GW(GROG) | 2 | 3 | M/LC1 | M/LC1 |
| 802 | 1068 | 10033 | Ditch | TF6 | SAVERNAKE GW | 1 | 124 | C1-C2 | M/LC1 |
| 802 | 1069 | 10033 | Ditch | TF18 | MAL RE A | 2 | 15 | C1 | C1 |
| 802 | 1069 | 10033 | Ditch | TF6 | SAVERNAKE GW | 2 | 39 | C1-C2 | C1 |
| 802 | 1069 | 10033 | Ditch | TF2C | GW(GROG) | 1 | 17 | C1 | C1 |
| 803 | 1070 | 10028 | Ditch | TF11B | SVW OX 2 | 1 | 21 | ROMAN | M/LC1 |
| 803 | 1070 | 10028 | Ditch | TF2D | GW(GROG) | 2 | 8 | M/LC1 | M/LC1 |
| 812 | 1081 | 10031 | Ditch | TF228 | STW | 6 | 15 | C1 | MC1 |
| 812 | 1081 | 10031 | Ditch | TF39 | SVW GW | 2 | 4 | MC1 | MC1 |
| 813 | 1083 | 10067 | Ditch | TF11B | SVW OX 2 | 2 | 17 | MC1-E/MC2 | MC1+ |
| 813 | 1083 | 10067 | Ditch | TF2 | GW(GROG) | 1 | 6 | C1 | MC1+ |
| 813 | 1083 | 10067 | Ditch | TF213 | SGW | 1 | 32 | M/LC1 | MC1+ |
| 813 | 1083 | 10067 | Ditch | TF213 | SGW | 4 | 17 | M/LC1 | MC1+ |
| 813 | 1083 | 10067 | Ditch | TF2D | GW(GROG) | 3 | 22 | MC1 | MC1+ |
| 816 | 1086 | 10028 | Ditch | TF11B | SVW OX 2 | 2 | 40 | MC1-C4 | M/LC1 |
| 816 | 1086 | 10028 | Ditch | TF11B | SVW OX 2 | 1 | 11 | MC1-C4 | M/LC1 |
| 816 | 1086 | 10028 | Ditch | TF18 | MAL RE A | 1 | 15 | C1 | M/LC1 |
| 816 | 1086 | 10028 | Ditch | TF213 | SGW | 2 | 20 | MC1-C2 | M/LC1 |
| 816 | 1086 | 10028 | Ditch | TF213 | SGW | 1 | 13 | C1 | M/LC1 |
| 816 | 1086 | 10028 | Ditch | TF2D | GW(GROG) | 5 | 107 | M/LC1-MC2 | M/LC1 |
| 816 | 1086 | 10028 | Ditch | TF6 | SAVERNAKE GW | 2 | 30 | C1-C2 | M/LC1 |
| 819 | 1089 | 10058 | Ditch | TF11B | SVW OX 2 | 1 | 9 | ROMAN | M/LC1 |
| 819 | 1089 | 10058 | Ditch | TF2D | GW(GROG) | 1 | 13 | MC1 | M/LC1 |
| 820 | 1090 | 10059 | Ditch | TF11B | SVW OX 2 | 3 | 14 | MC1-C2 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF18 | MAL RE A | 5 | 29 | C1 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF2 | GW(GROG) | 2 | 70 | C1 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF201 | BB | 2 | 43 | M/LC1 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF213 | SGW | 1 | 142 | M/LC1 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF228 | STW | 1 | 14 | C1 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF228 | STW | 1 | 11 | MC1-C4 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF2D | GW(GROG) | 5 | 50 | MC1 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF2D | GW(GROG) | 2 | 12 | MC1 | MC1 |
| 820 | 1090 | 10059 | Ditch | TF39 | SVW GW | 3 | 57 | MC1-C2 | MC1 |
| 823 | 1093 | 10045 | Gully | TF2C | GW(GROG) | 2 | 10 | C1 | M/LC1 |
| 823 | 1093 | 10045 | Gully | TF11B | SVW OX 2 | 1 | 5 | ROMAN | M/LC1 |
| 825 | 1095 | 10052 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC1-C4 |
| 828 | 1096 | 10031 | Ditch | TF228 | STW | 1 | 5 | C1 | C1 |
| 828 | 1097 | 10031 | Ditch | TF11B | SVW OX 2 | 1 | 10 | ROMAN | M/LC1 |
| 828 | 1097 | 10031 | Ditch | TF2 | GW(GROG) | 2 | 1 | C1 | M/LC1 |
| 828 | 1097 | 10031 | Ditch | TF228 | STW | 3 | 3 | C1 | M/LC1 |
| 828 | 1098 | 10031 | Ditch | TF18 | MAL RE A | 3 | 8 | C1 | MC1-EC2 |
| 828 | 1098 | 10031 | Ditch | TF2D | GW(GROG) | 1 | 8 | C1-EC2 | MC1-EC2 |
| 828 | 1098 | 10031 | Ditch | TF39 | SVW GW | 4 | 112 | MC1-C2 | MC1-EC2 |
| 829 | 1152 | 10060 | Ditch | TF2 | GW(GROG) | 3 | 17 | C1 | M/LC1 |
| 829 | 1152 | 10060 | Ditch | TF2C | GW(GROG) | 2 | 15 | C1 | M/LC1 |
| 829 | 1152 | 10060 | Ditch | TF39 | SVW GW | 2 | 4 | MC1-EC2 | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF11B | SVW OX 2 | 1 | 6 | C1 | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF11B | SVW OX 2 | 2 | 32 | MC1-C2 | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF11B | SVW OX 2 | 10 | 84 | ROMAN | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF18 | MAL RE A | 4 | 10 | C1 | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF2 | GW(GROG) | 4 | 414 | MC1-C2 | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF201 | BB | 3 | 7 | M/LC1 | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF2D | GW(GROG) | 2 | 15 | C1 | M/LC1 |
| 830 | 1153 | 10032 | Ditch | TF6 | SAVERNAKE GW | 6 | 105 | C1-C2 | M/LC1 |
| 832 | 1155 | 10039 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | C1 |
| 832 | 1155 | 10039 | Ditch | TF228 | STW | 1 | 10 | C1 | C1 |
| 833 | 1156 | 10042 | Ditch | TF213 | SGW | 1 | 40 | M/LC1 | MC1+ |
| 833 | 1156 | 10042 | Ditch | TF2D | GW(GROG) | 3 | 31 | MC1 | MC1+ |

| Cut | deposit | Group | Type | GLOS Fabric | Fabric Family | No | wt (g) | Pot date | Context Date |
|---|---|---|---|---|---|---|---|---|---|
| 836 | 1159 | 10067 | Gully | TF201 | BB | 1 | 9 | MC1-EC2 | MC1-EC2 |
| 836 | 1159 | 10067 | Gully | TF8B | SAM | 1 | 1 | MC1-EC2 | MC1-EC2 |
| 837 | 1160 | 10029 | Ditch | TF11B | SVW OX 2 | 9 | 72 | MC1-MC2 | M/LC1 |
| 837 | 1160 | 10029 | Ditch | TF18 | MAL RE A | 8 | 41 | C1 | M/LC1 |
| 837 | 1160 | 10029 | Ditch | TF2 | GW(GROG) | 7 | 205 | C1 | M/LC1 |
| 837 | 1160 | 10029 | Ditch | TF2 | GW(GROG) | 1 | 26 | C1BC-ADC1 | M/LC1 |
| 837 | 1160 | 10029 | Ditch | TF2D | GW(GROG) | 4 | 22 | MC1-EC2 | M/LC1 |
| 837 | 1160 | 10029 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-E/MC2 | M/LC1 |
| 839 | 1154 | 10040 | Ditch | TF11B | SVW OX 2 | 1 | 7 | M/LC1-C2 | MC1 |
| 839 | 1154 | 10040 | Ditch | TF228 | STW | 2 | 10 | C1 | MC1 |
| 839 | 1154 | 10040 | Ditch | TF2C | GW(GROG) | 1 | 5 | MC1 | MC1 |
| 839 | 1154 | 10040 | Ditch | TF2D | GW(GROG) | 1 | 6 | MC1 | MC1 |
| 839 | 1162 | 10049 | Ditch | TF11B | SVW OX 2 | 7 | 55 | ROMAN | EC2 |
| 839 | 1162 | 10049 | Ditch | TF201 | BB | 1 | 17 | M/LC1 | EC2 |
| 839 | 1162 | 10049 | Ditch | TF201 | BB | 3 | 38 | M/LC1 | EC2 |
| 839 | 1162 | 10049 | Ditch | TF201 | BB | 25 | 238 | M/LC1 | EC2 |
| 839 | 1162 | 10049 | Ditch | TF39 | SVW GW | 3 | 47 | MC1-C4 | EC2 |
| 839 | 1162 | 10049 | Ditch | TF8A | SAM | 3 | 7 | C2 | EC2 |
| 839 | 1162 | 10049 | Ditch | TF8B | SAM | 2 | 189 | 90-110 | EC2 |
| 839 | 1162 | 10049 | Ditch | TF9A | OX WH | 1 | 156 | MC1-C3 | EC2 |
| 840 | 1163 | 10057 | Gully | TF11B | SVW OX 2 | 1 | 5 | MC1-C2 | MC1-C2 |
| 840 | 1163 | 10057 | Gully | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC1-C2 |
| 841 | 1164 | 10024 | Gully | TF228 | STW | 2 | 19 | C1 | M/LC1 |
| 841 | 1164 | 10024 | Gully | TF213 | SGW | 9 | 51 | M/LC1 | M/LC1 |
| 841 | 1164 | 10024 | Gully | TF11B | SVW OX 2 | 2 | 5 | MC1-C2 | M/LC1 |
| 841 | 1164 | 10024 | Gully | TF2 | GW(GROG) | 1 | 4 | C1 | M/LC1 |
| 841 | 1164 | 10024 | Gully | TF6 | SAVERNAKE GW | 1 | 18 | C1-C2 | M/LC1 |
| 841 | 1164 | 10024 | Gully | TF27 | WW | 1 | 3 | C1 | M/LC1 |
| 842 | 1165 | 10014 | Ditch | TF9X | OX RS | 1 | 11 | MC3-C4 | MC3-C4 |
| 842 | 1165 | 10014 | Ditch | TF9X | OX RS | 2 | 19 | MC3-C4 | MC3-C4 |
| 842 | 1165 | 10014 | Ditch | TF22 | ROB SH | 1 | 1 | MC3-C4 | MC3-C4 |
| 842 | 1165 | 10014 | Ditch | TF39 | SVW GW | 3 | 12 | MC1-C4 | MC3-C4 |
| 844 | 1166 | 10019 | Ditch | TF11B | SVW OX 2 | 6 | 180 | MC1-E/MC2 | MC1-E/MC2 |
| 845 | 1167 | 10022 | Gully | TF2 | GW(GROG) | 2 | 57 | C1BC-ADC1 | MC1+ |
| 845 | 1167 | 10022 | Gully | TF201 | BB | 3 | 31 | MC1 | MC1+ |
| 845 | 1167 | 10022 | Gully | TF39 | SVW GW | 1 | 4 | MC1-C2 | MC1+ |
| 845 | 1167 | 10022 | Gully | TF6 | SAVERNAKE GW | 8 | 46 | C1-C2 | MC1+ |
| 846 | 1168 | 10051 | Gully | ? | SGW | 1 | 1 | MC1-C4 | C3-C4 |
| 846 | 1168 | 10051 | Gully | TF2 | GW(GROG) | 1 | 59 | C1 | C3-C4 |
| 846 | 1168 | 10051 | Gully | TF39 | SVW GW | 1 | 14 | LC1-C4 | C3-C4 |
| 846 | 1168 | 10051 | Gully | TF39 | SVW GW | 1 | 47 | C3-C4 | C3-C4 |
| 846 | 1168 | 10051 | Gully | TF4 | BB1 | 2 | 28 | C3-C4 | C3-C4 |
| 846 | 1168 | 10051 | Gully | TF4 | BB1 | 2 | 28 | C2-C4 | C3-C4 |
| 847 | 1169 | 10049 | Ditch | TF11B | SVW OX 2 | 3 | 26 | ROMAN | M/LC1 |
| 847 | 1169 | 10049 | Ditch | TF201 | BB | 1 | 13 | M/LC1 | M/LC1 |
| 847 | 1169 | 10049 | Ditch | TF213 | SGW | 2 | 11 | M/LC1 | M/LC1 |
| 847 | 1169 | 10049 | Ditch | TF228 | STW | 1 | 4 | C1 | M/LC1 |
| 847 | 1169 | 10049 | Ditch | TF39 | SVW GW | 1 | 4 | M/LC1 | M/LC1 |
| 848 | 1171 | 10065 | Ditch | TF228 | STW | 3 | 5 | C1BC-ADC1 | C1BC-ADC1 |
| 849 | 1172 |  | Ditch | TF228 | STW | 7 | 31 | C1BC-ADC1 | C1BC-ADC1 |
| 901 | 1174 | 10074 | Gully | TF2C | GW(GROG) | 1 | 263 | MC1-E/MC2 | MC1-E/MC2 |
| 902 | 1175 | 10073 | Gully | TF18 | MAL RE A | 2 | 1 | C1 | M/LC1 |
| 902 | 1175 | 10073 | Gully | TF213 | SGW | 1 | 1 | M/LC1 | M/LC1 |
| 903 | 1176 | 10066 | Gully | TF11B | SVW OX 2 | 3 | 9 | ROMAN | ROMAN |
| 906 | 1180 | 10017 | Ditch | TF11B | SVW OX 2 | 5 | 31 | MC1-C2 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF11B | SVW OX 2 | 2 | 18 | MC1-C2 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF2 | GW(GROG) | 7 | 58 | MC1-E/MC2 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF213 | SGW | 3 | 59 | M/LC1 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF228 | STW | 1 | 46 | C1 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF228 | STW | 2 | 5 | C1 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF2D | GW(GROG) | 2 | 18 | MC1-E/MC2 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-C4 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF39 | SVW GW | 5 | 22 | MC1-C4 | M/LC1 |
| 906 | 1180 | 10017 | Ditch | TF6 | SAVERNAKE GW | 2 | 16 | C1-C2 | M/LC1 |
| 907 | 1181 | 10018 | Ditch | TF11B | SVW OX 2 | 9 | 137 | MC1-MC2 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF2 | GW(GROG) | 1 | 158 | MC1-MC2 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF2 | GW(GROG) | 4 | 39 | C1-C2 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF201 | BB | 1 | 27 | E/MC1 | MC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 907 | 1181 | 10018 | Ditch | TF209 | SOW(GRITTY) | 2 | 10 | MC1-C2 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF213 | SGW | 3 | 26 | M/LC1 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF228 | STW | 4 | 46 | C1 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF2D | GW(GROG) | 3 | 38 | M/LC1 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF39 | SVW GW | 2 | 10 | MC1-C2 | MC1 |
| 907 | 1181 | 10018 | Ditch | TF6 | SAVERNAKE GW | 2 | 11 | C1-C2 | MC1 |
| 908 | 1179 | 10022 | Ditch | TF213 | SGW | 2 | 12 | MC1-E/MC2 | M/LC1 |
| 908 | 1179 | 10022 | Ditch | TF11B | SVW OX 2 | 3 | 17 | ROMAN | M/LC1 |
| 908 | 1179 | 10022 | Ditch | TF201 | BB | 4 | 12 | M/LC1 | M/LC1 |
| 911 | 1184 | 10032 | Ditch | TF11B | SVW OX 2 | 8 | 100 | M/LC1 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF11B | SVW OX 2 | 1 | 37 | MC1-MC2 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF201 | BB | 3 | 24 | M/LC1 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF2 | GW(GROG) | 2 | 30 | C1 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF39 | SVW GW | 3 | 8 | LC1-C2 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF213 | SGW | 4 | 111 | M/LC1 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF6 | SAVERNAKE GW | 2 | 40 | C1-C2 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF6 | SAVERNAKE GW | 2 | 96 | C1-C2 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF39 | SVW GW | 7 | 41 | MC1-E/MC2 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF2 | GW(GROG) | 1 | 5 | C1 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF5 | SGW | 1 | 8 | LC1-C2 | LC1 |
| 911 | 1184 | 10032 | Ditch | TF39 | SVW GW | 1 | 31 | MC1-E/MC2 | LC1 |
| 911 | 1185 | 10032 | Ditch | TF11B | SVW OX 2 | 4 | 39 | MC1-C2 | M/LC1 |
| 911 | 1185 | 10032 | Ditch | TF18 | MAL RE A | 2 | 11 | C1 | M/LC1 |
| 911 | 1185 | 10032 | Ditch | TF39 | SVW GW | 1 | 29 | MC1-C4 | M/LC1 |
| 911 | 1185 | 10032 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C2 | M/LC1 |
| 912 | 1186 | 10012 | Gully | TF18 | MAL RE A | 1 | 1 | C1 | E/MC1 |
| 912 | 1186 | 10012 | Gully | TF2 | GW(GROG) | 2 | 20 | E/MC1 | E/MC1 |
| 912 | 1186 | 10012 | Gully | TF6 | SAVERNAKE GW | 1 | 12 | C1-C2 | E/MC1 |
| 914 | 1189 | 10064 | Ditch | TF18 | MAL RE A | 1 | 4 | C1 | C1 |
| 914 | 1189 | 10064 | Ditch | TF2 | GW(GROG) | 4 | 6 | C1 | C1 |
| 914 | 1189 | 10064 | Ditch | TF39 | SVW GW | 1 | 3 | C1 | C1 |
| 915 | 1194 | 10001 | Ditch | TF11B | SVW OX 2 | 3 | 14 | ROMAN | LC2-C3 |
| 915 | 1194 | 10001 | Ditch | TF15B | SREDW | 1 | 18 | LC2-C3 | LC2-C3 |
| 915 | 1194 | 10001 | Ditch | TF2D | GW(GROG) | 2 | 14 | MC1-E/MC2 | LC2-C3 |
| 915 | 1194 | 10001 | Ditch | TF39 | SVW GW | 2 | 13 | C2-C4 | LC2-C3 |
| 917 | 1190 | 10046 | Ditch | TF2C | GW(GROG) | 1 | 13 | MC1-E/MC2 | MC1-E/MC2 |
| 919 | 1192 | 10009 | Gully | TF18 | MAL RE A | 1 | 11 | C1 | M/LC1 |
| 919 | 1192 | 10009 | Gully | TF11B | SVW OX 2 | 1 | 1 | MC1-MC2 | M/LC1 |
| 921 | 1250 | 10019 | Ditch | TF12A | OX CC | 11 | 149 | MC3-C4 | C4 |
| 921 | 1250 | 10019 | Ditch | TF22 | ROB SH | 68 | 438 | C4 | C4 |
| 921 | 1250 | 10019 | Ditch | TF11B | SVW OX 2 | 10 | 533 | ROMAN | C4 |
| 921 | 1250 | 10019 | Ditch | TF11B | SVW OX 2 | 11 | 93 | ROMAN | C4 |
| 921 | 1250 | 10019 | Ditch | TF4 | BB1 | 10 | 73 | LC1-C4 | C4 |
| 921 | 1250 | 10019 | Ditch | TF22 | ROB SH | 1 | 24 | MC3-C4 | C4 |
| 921 | 1250 | 10019 | Ditch | TF2 | GW(GROG) | 6 | 180 | C1+ | C4 |
| 921 | 1250 | 10019 | Ditch | TF120 | COL CC | 1 | 13 | MC2-LC3 | C4 |
| 921 | 1250 | 10019 | Ditch | TF39 | SVW GW | 15 | 116 | MC1-C4 | C4 |
| 921 | 1250 | 10019 | Ditch | TF39 | SVW GW | 1 | 35 | C2-C4 | C4 |
| 921 | 1250 | 10019 | Ditch | TF24 | GW(GROG) | 4 | 8 | C1+ | C4 |
| 925 | 1254 | 10060 | Ditch | TF11B | SVW OX 2 | 4 | 14 | MC1-MC2 | M/LC1 |
| 925 | 1254 | 10060 | Ditch | TF2 | GW(GROG) | 1 | 23 | C1 | M/LC1 |
| 925 | 1254 | 10060 | Ditch | TF2 | GW(GROG) | 2 | 11 | C1 | M/LC1 |
| 925 | 1254 | 10060 | Ditch | TF39 | SGW | 1 | 6 | MC1-MC2 | M/LC1 |
| 925 | 1254 | 10060 | Ditch | TF6 | SAVERNAKE GW | 1 | 14 | C1-C2 | M/LC1 |
| 927 | 1256 | 10012 | Gully | TF11B | SVW OX 2 | 5 | 46 | MC1-C4 | M/LC1 |
| 927 | 1256 | 10012 | Gully | TF11B | SVW OX 2 | 1 | 8 | M/LC1 | M/LC1 |
| 927 | 1256 | 10012 | Gully | TF2 | GW(GROG) | 1 | 6 | C1 | M/LC1 |
| 927 | 1256 | 10012 | Gully | TF40 | SVW GW | 6 | 65 | MC1-C4 | M/LC1 |
| 927 | 1256 | 10012 | Gully | TF40 | SVW GW | 1 | 4 | MC1-E/MC2 | M/LC1 |
| 927 | 1256 | 10012 | Gully | TF6 | SAVERNAKE GW | 1 | 16 | C1-C2 | M/LC1 |
| 927 | 1256 | 10012 | Gully | TF6 | SAVERNAKE GW | 1 | 18 | C1-C2 | M/LC1 |
| 929 | 1258 | 10029 | Ditch | TF2 | GW(GROG) | 2 | 30 | C1 | M/LC1 |
| 929 | 1258 | 10029 | Ditch | TF2D | GW(GROG) | 2 | 15 | MC1-E/MC2 | M/LC1 |
| 929 | 1258 | 10029 | Ditch | TF6 | SAVERNAKE GW | 1 | 6 | C1-C2 | M/LC1 |
| 931 | 1261 | 10060 | Ditch | TF201 | BB | 11 | 86 | M/LC1 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF228 | STW | 1 | 11 | C1-C2 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF2 | GW(GROG) | 9 | 236 | C1 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF11B | SVW OX 2 | 13 | 226 | ROMAN | LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 931 | 1261 | 10060 | Ditch | TF11B | SVW OX 2 | 1 | 25 | M/LC1-MC2 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF6 | SAVERNAKE GW | 16 | 250 | C1-C2 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF6 | SAVERNAKE GW | 1 | 23 | C1-C2 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF39 | SVW GW | 1 | 88 | MC1-C2 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF213 | SGW | 9 | 104 | M/LC1 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF39 | SVW GW | 1 | 8 | LC1-C4 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF2E | GW(GROG) | 9 | 148 | MC1-E/MC2 | LC1 |
| 931 | 1261 | 10060 | Ditch | TF11D | SVW OX | 6 | 141 | MC1-E/MC2 | LC1 |
| 932 | 1262 | 10032 | Ditch | TF6 | SAVERNAKE GW | 2 | 18 | C1-C2 | C1-C2 |
| 933 | 1275 | 10020 | Gully | TF8B | SAM | 1 | 5 | MC1-EC2 | MC1-EC2 |
| 934 | 1277 |  | Gully | TF18 | MAL RE A | 1 | 8 | C1-C2 | C1-C2 |
| 935 | 1278 | 10020 | Gully | TF11B | SVW OX 2 | 6 | 24 | ROMAN | MC3-C4 |
| 935 | 1278 | 10020 | Gully | TF18 | MAL RE A | 9 | 8 | C1 | MC3-C4 |
| 935 | 1278 | 10020 | Gully | TF22 | ROB SH | 1 | 7 | MC3-C4 | MC3-C4 |
| 935 | 1278 | 10020 | Gully | TF39 | SVW GW | 2 | 58 | MC1-C4 | MC3-C4 |
| 935 | 1278 | 10020 | Gully | TF4 | BB1 | 1 | 15 | C3-C4 | MC3-C4 |
| 935 | 1278 | 10020 | Gully | TF9W | OX RS | 1 | 61 | MC3-C4 | MC3-C4 |
| 937 | 1264 |  | Gully | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC1-C4 |
| 938 | 1265 | 10054 | Ditch | TF4 | BB1 | 1 | 4 | C1-C4 | C1-C4 |
| 939 | 1266 | 10021 | Gully | TF11B | SVW OX 2 | 2 | 33 | MC1-C4 | M/LC1 |
| 939 | 1266 | 10021 | Gully | TF2 | GW(GROG) | 1 | 70 | C1 | M/LC1 |
| 939 | 1266 | 10021 | Gully | TF6 | SAVERNAKE GW | 1 | 13 | C1-C2 | M/LC1 |
| 940 | 1267 | 10060 | Ditch | TF2 | GW(GROG) | 1 | 14 | MC1 | E/MC2 |
| 940 | 1267 | 10060 | Ditch | TF2 | GW(GROG) | 2 | 25 | MC1-MC2 | E/MC2 |
| 940 | 1267 | 10060 | Ditch | TF228 | STW | 5 | 69 | E/MC2 | E/MC2 |
| 942 | 1269 | 10032 | Ditch | TF11B | SVW OX 2 | 3 | 67 | ROMAN | ER & LR |
| 942 | 1269 | 10032 | Ditch | TF11B | SVW OX 2 | 1 | 4 | MC1-C2 | ER & LR |
| 942 | 1269 | 10032 | Ditch | TF2 | GW(GROG) | 2 | 37 | C1 | ER & LR |
| 942 | 1269 | 10032 | Ditch | TF39 | SVW GW | 1 | 5 | C2-C4 | ER & LR |
| 942 | 1269 | 10032 | Ditch | TF4 | BB1 | 2 | 35 | MC3-C4 | ER & LR |
| 942 | 1269 | 10032 | Ditch | TF6 | SAVERNAKE GW | 2 | 33 | C1-C2 | ER & LR |
| 942 | 1270 | 10032 | Ditch | TF11B | SVW OX 2 | 2 | 31 | MC1-C4 | MC1+ |
| 942 | 1270 | 10032 | Ditch | TF18 | MAL RE A | 1 | 11 | C1 | MC1+ |
| 942 | 1270 | 10032 | Ditch | TF2 | GW(GROG) | 1 | 30 | C1 | MC1+ |
| 942 | 1270 | 10032 | Ditch | TF201 | BB | 6 | 89 | M/LC1 | MC1+ |
| 942 | 1270 | 10032 | Ditch | TF213 | SGW | 3 | 13 | M/LC1 | MC1+ |
| 942 | 1270 | 10032 | Ditch | TF228 | STW | 4 | 29 | C1 | MC1+ |
| 942 | 1270 | 10032 | Ditch | TF2D | GW(GROG) | 1 | 16 | MC1 | MC1+ |
| 942 | 1270 | 10032 | Ditch | TF6 | SAVERNAKE GW | 4 | 57 | C1-C2 | MC1+ |
| 943 | 1271 | 10059 | Ditch | TF9X | OX RS | 1 | 134 | MC3-C4 | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF22 | ROB SH | 4 | 335 | MC3-C4 | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF12B | LNV CC | 1 | 10 | C3-C4 | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF11B | SVW OX 2 | 7 | 29 | ROMAN | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF9X | OX RS | 1 | 22 | MC3-C4 | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF34 | GW(CALC) | 1 | 9 | C1 | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF39 | SVW GW | 1 | 45 | MC1-C4 | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF5 | SGW | 1 | 11 | LC2-C4 | M/LC3+ |
| 943 | 1271 | 10059 | Ditch | TF8A | SAM | 1 | 4 | C2 | M/LC3+ |
| 944 | 1272 | 10058 | Ditch | TF2 | GW(GROG) | 4 | 87 | C1 | MC1+ |
| 944 | 1272 | 10058 | Ditch | TF228 | STW | 1 | 10 | C1 | MC1+ |
| 944 | 1272 | 10058 | Ditch | TF2D | GW(GROG) | 1 | 6 | C1 | MC1+ |
| 944 | 1272 | 10058 | Ditch | TF2D | GW(GROG) | 1 | 19 | C1BC-ADC1 | MC1+ |
| 944 | 1272 | 10058 | Ditch | TF201 | BB | 1 | 6 | M/LC1 | MC1+ |
| 944 | 1272 | 10058 | Ditch | TF11B | SVW OX 2 | 1 | 5 | MC1+ | MC1+ |
| 944 | 1272 | 10058 | Ditch | TF39 | SVW GW | 4 | 36 | MC1-E/MC2 | MC1+ |
| 945 | 1273 | 10055 | Gully | TF11B | SVW OX 2 | 4 | 24 | MC1-E/MC2 | MC1-E/MC2 |
| 945 | 1273 | 10055 | Gully | TF2 | GW(GROG) | 6 | 56 | MC1-E/MC2 | MC1-E/MC2 |
| 945 | 1273 | 10055 | Gully | TF201 | BB | 1 | 14 | MC1-E/MC2 | MC1-E/MC2 |
| 945 | 1273 | 10055 | Gully | TF228 | STW | 3 | 8 | C1 | MC1-E/MC2 |
| 945 | 1273 | 10055 | Gully | TF39 | SVW GW | 4 | 15 | MC1-C4 | MC1-E/MC2 |
| 947 | 1279 | 10033 | Gully | TF11B | SVW OX 2 | 1 | 4 | ROMAN | M/LC1 |
| 947 | 1279 | 10033 | Gully | TF2 | GW(GROG) | 5 | 53 | C1 | M/LC1 |
| 947 | 1279 | 10033 | Gully | TF39 | SVW GW | 2 | 4 | MC1-C4 | M/LC1 |
| 947 | 1279 | 10033 | Gully | TF6 | SAVERNAKE GW | 1 | 19 | C1-C2 | M/LC1 |
| 947 | 1279 | 10033 | Gully | TF8A | SAM | 1 | 4 | C2 | M/LC1 |
| 948 | 1280 | 10035 | Ditch | TF12A | OX CC | 1 | 13 | MC3-C4 | MC3-C4 |
| 948 | 1280 | 10035 | Ditch | TF12B | LNV CC | 1 | 6 | C3-C4 | MC3-C4 |
| 948 | 1280 | 10035 | Ditch | TF22 | ROB SH | 3 | 4 | C3-C4 | MC3-C4 |

| Cut | deposit | Group | Type | GLOS Fabric | Fabric Family | No | wt (g) | Pot date | Context Date |
|---|---|---|---|---|---|---|---|---|---|
| 948 | 1280 | 10035 | Ditch | TF9X | OX RC | 1 | 17 | MC3-C4 | MC3-C4 |
| 949 | 1281 | 10041 | Ditch | TF11B | SVW OX 2 | 3 | 22 | ROMAN | M/LC1 |
| 949 | 1281 | 10041 | Ditch | TF18 | MAL RE A | 1 | 6 | C1 | M/LC1 |
| 949 | 1281 | 10041 | Ditch | TF228 | STW | 1 | 12 | C1 | M/LC1 |
| 949 | 1281 | 10041 | Ditch | TF228 | STW | 4 | 11 | MC1-C2 | M/LC1 |
| 949 | 1281 | 10041 | Ditch | TF39 | SVW GW | 1 | 34 | C1-C4 | M/LC1 |
| 949 | 1281 | 10041 | Ditch | TF39 | SVW GW | 1 | 15 | MC1-EC2 | M/LC1 |
| 1000 | 1282 | 10047 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | MC1-C4 |
| 1002 | 1286 | 10067 | Ditch | TF2 | GW(GROG) | 2 | 11 | C1 | C1 |
| 1002 | 1286 | 10067 | Ditch | TF2C | GW(GROG) | 1 | 6 | C1 | C1 |
| 1002 | 1286 | 10067 | Ditch | TF6 | SAVERNAKE GW | 1 | 7 | C1-C2 | C1 |
| 1005 | 1292 | 10028 | Ditch | TF2 | GW(GROG) | 7 | 59 | C1-C2 | M/LC1 |
| 1005 | 1292 | 10028 | Ditch | TF6 | SAVERNAKE GW | 5 | 51 | C1-C2 | M/LC1 |
| 1005 | 1292 | 10028 | Ditch | TF201 | BB | 1 | 5 | M/LC1 | M/LC1 |
| 1005 | 1292 | 10028 | Ditch | TF11B | SVW OX 2 | 3 | 24 | ROMAN | M/LC1 |
| 1007 | 1288 | 10019 | Gully | TF11B | SVW OX 2 | 4 | 32 | MC1-C4 | C4 |
| 1007 | 1288 | 10019 | Gully | TF11C | SVW GW | 1 | 25 | C4 | C4 |
| 1007 | 1288 | 10019 | Gully | TF39 | SVW GW | 4 | 100 | MC1-C4 | C4 |
| 1007 | 1288 | 10019 | Gully | TF9W | OX WH | 1 | 67 | C4 | C4 |
| 1008 | 1289 | 10021 | Gully | TF11C | SGW | 1 | 55 | C4 | C4 |
| 1008 | 1289 | 10021 | Gully | TF11C | SGW | 1 | 18 | C4 | C4 |
| 1008 | 1289 | 10021 | Gully | TF22 | ROB SH | 4 | 98 | MC3-C4 | C4 |
| 1008 | 1289 | 10021 | Gully | TF2B | GW(GROG) | 4 | 201 | C2-C4 | C4 |
| 1008 | 1289 | 10021 | Gully | TF39 | SVW GW | 1 | 1 | LC1-C4 | C4 |
| 1008 | 1289 | 10021 | Gully | TF5 | SGW | 1 | 1 | LC2-C4 | C4 |
| 1009 | 1294 | 10059 | Ditch | TF4 | BB1 | 1 | 15 | C4 | C4 |
| 1010 | 1295 | 10067 | Ditch | TF11B | SVW OX 2 | 1 | 90 | MC1-C4 | MC1-C4 |
| 1012 | 1297 | 10041 | Ditch | TF11B | SVW OX 2 | 1 | 34 | ROMAN | M/LC3 |
| 1012 | 1297 | 10041 | Ditch | TF22 | ROB SH | 5 | 47 | MC3-EC5 | M/LC3 |
| 1012 | 1297 | 10041 | Ditch | TF39 | SVW GW | 7 | 74 | MC1-C4 | M/LC3 |
| 1012 | 1297 | 10041 | Ditch | TF8B | SAM | 1 | 11 | MC1-EC2 | M/LC3 |
| 1015 | 1350 | 10049 | Gully | TF11B | SVW OX 2 | 1 | 1 | ROMAN | E/MC2 |
| 1015 | 1350 | 10049 | Gully | TF228 | STW | 2 | 1 | C1 | E/MC2 |
| 1015 | 1350 | 10049 | Gully | TF39 | SVW GW | 2 | 4 | MC1-C2 | E/MC2 |
| 1015 | 1350 | 10049 | Gully | TF8A | SAM | 8 | 40 | E/MC2 | E/MC2 |
| 1017 | 1352 | 10047 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC1-C4 |
| 1018 | 1353 | 10041 | Ditch | TF11B | SVW OX 2 | 3 | 43 | ROMAN | M/LC1 |
| 1018 | 1353 | 10041 | Ditch | TF2 | GW(GROG) | 1 | 22 | C1 | M/LC1 |
| 1018 | 1353 | 10041 | Ditch | TF228 | STW | 2 | 5 | MC1-C4 | M/LC1 |
| 1018 | 1353 | 10041 | Ditch | TF2E | GW(GROG) | 1 | 1 | C1 | M/LC1 |
| 1018 | 1353 | 10041 | Ditch | TF39 | SVW GW | 3 | 17 | ROMAN | M/LC1 |
| 1018 | 1353 | 10041 | Ditch | TF9N | SVW OX 2 | 1 | 14 | MC1-C2 | M/LC1 |
| 1018 | 1354 | 10041 | Ditch | TF11B | SVW OX 2 | 1 | 4 | MC1-E/MC2 | MC1-E/MC2 |
| 1019 | 1355 | 10017 | Gully | TF11B | SVW OX 2 | 24 | 154 | ROMAN | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF11B | SVW OX 2 | 1 | 26 | ROMAN | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF11B | SVW OX 2 | 1 | 18 | ROMAN | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF11B | SVW OX 2 | 1 | 8 | MC2-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF11B | SVW OX 2 | 1 | 11 | ROMAN | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF12B | LNV CC | 1 | 1 | MC2-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF209 | SOW(GRITTY) | 1 | 2 | MC2-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF22 | ROB SH | 11 | 57 | MC3-EC5 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF39 | SVW GW | 1 | 6 | C2-C3 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF39 | SVW GW | 1 | 16 | MC1-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF39 | SVW GW | 1 | 8 | MC3-EC5 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF39 | SVW GW | 3 | 38 | C3-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF39 | SVW GW | 16 | 109 | MC1-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF39 | SVW GW | 1 | 35 | MC1-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF39 | SVW GW | 1 | 8 | MC1-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF4 | BB1 | 1 | 18 | MC3-EC5 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF4 | BB1 | 4 | 13 | MC2-C4 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF6 | SAVERNAKE GW | 3 | 150 | C1-C2 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF16A | POM RW | 1 | 1 | AD 40-70 | M/LC3 |
| 1019 | 1355 | 10017 | Gully | TF228 | STW | 2 | 18 | C1 | M/LC3 |
| 1021 | 1357 | 10032 | Ditch | TF11B | SVW OX 2 | 12 | 33 | MC1-E/MC2 | MC1 |
| 1021 | 1357 | 10032 | Ditch | TF18 | MAL RE A | 5 | 11 | C1 | MC1 |
| 1021 | 1357 | 10032 | Ditch | TF2 | GW(GROG) | 3 | 70 | C1 | MC1 |
| 1021 | 1357 | 10032 | Ditch | TF2 | GW(GROG) | 1 | 12 | MC1 | MC1 |
| 1021 | 1357 | 10032 | Ditch | TF2C | GW(GROG) | 1 | 4 | C1 | MC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1021 | 1357 | 10032 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-E/MC2 | MC1 |
| 1022 | 1359 | 10028 | Ditch | TF11B | SVW OX 2 | 2 | 19 | MC1-E/MC2 | MC1-E/MC2 |
| 1022 | 1359 | 10028 | Ditch | TF11B | SVW OX 2 | 1 | 135 | MC1-E/MC2 | MC1-E/MC2 |
| 1022 | 1359 | 10028 | Ditch | TF11B | SVW OX 2 | 4 | 106 | MC1-E/MC2 | MC1-E/MC2 |
| 1022 | 1359 | 10028 | Ditch | TF11B | SVW OX 2 | 6 | 16 | MC3-EC5 | MC1-E/MC2 |
| 1022 | 1359 | 10028 | Ditch | TF226 | GW(GROG) | 6 | 72 | MC1-C4 | MC1-E/MC2 |
| 1022 | 1359 | 10028 | Ditch | TF39 | SVW GW | 2 | 46 | MC1-C4 | MC1-E/MC2 |
| 1022 | 1359 | 10028 | Ditch |  | TREACLE GLAZE | 1 | 17 | C19-C20 | MC1-E/MC2 |
| 1023 | 1360 | 10035 | Ditch | TF228 | STW | 3 | 17 | C1BC-ADC1 | C1BC-ADC1 |
| 1024 | 1361 | 10009 | Ditch | TF11B | SVW OX 2 | 1 | 72 | MC1-E/MC2 | MC1-E/MC2 |
| 1024 | 1361 | 10009 | Ditch | TF11B | SVW OX 2 | 1 | 15 | MC1-E/MC2 | MC1-E/MC2 |
| 1024 | 1361 | 10009 | Ditch | TF11B | SVW OX 2 | 1 | 23 | MC1-E/MC2 | MC1-E/MC2 |
| 1024 | 1361 | 10009 | Ditch | TF11B | SVW OX 2 | 3 | 24 | MC1-E/MC2 | MC1-E/MC2 |
| 1024 | 1361 | 10009 | Ditch | TF11B | SVW OX 2 | 2 | 72 | MC1-E/MC2 | MC1-E/MC2 |
| 1024 | 1361 | 10009 | Ditch | TF11B | SVW OX 2 | 1 | 74 | MC1-E/MC2 | MC1-E/MC2 |
| 1024 | 1361 | 10009 | Ditch | TF18 | MAL RE A | 3 | 45 | C1-C4 | MC1-E/MC2 |
| 1025 | 1362 | 10041 | Ditch | TF2C | GW(GROG) | 1 | 11 | C1 | C1 |
| 1026 | 1363 | 10053 | Gully | TF39 | SVW GW | 1 | 4 | MC1-C4 | MC1-C4 |
| 1027 | 1364 | 10053 | Gully | TF11B | SVW OX 2 | 1 | 54 | ROMAN | MC1-EC2 |
| 1027 | 1364 | 10053 | Gully | TF201 | BB | 2 | 9 | MC1-E/MC2 | MC1-EC2 |
| 1027 | 1364 | 10053 | Gully | TF228 | STW | 1 | 0 | C1 | MC1-EC2 |
| 1027 | 1364 | 10053 | Gully | TF2D | GW(GROG) | 1 | 12 | MC1-EC2 | MC1-EC2 |
| 1028 | 1365 | 10034 | Gully | TF2 | GW(GROG) | 3 | 64 | C1 | C1 |
| 1029 | 1367 | 10049 | Ditch | TF11B | SVW OX 2 | 2 | 20 | ROMAN | M/LC3 |
| 1029 | 1367 | 10049 | Ditch | TF22 | ROB SH | 1 | 1 | C3-C4 | M/LC3 |
| 1029 | 1367 | 10049 | Ditch | TF39 | SVW GW | 2 | 14 | MC1-C4 | M/LC3 |
| 1029 | 1367 | 10049 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C4 | M/LC3 |
| 1029 | 1367 | 10049 | Ditch | TF8B | SAM | 1 | 1 | M/LC1 | M/LC3 |
| 1029 | 1367 | 10049 | Ditch | TF9W | OX RC | 2 | 25 | C3-C4 | M/LC3 |
| 1031 | 1369 | 10041 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC3-C4 |
| 1031 | 1369 | 10041 | Ditch | TF9W | OX WS | 1 | 42 | MC3-C4 | MC3-C4 |
| 1032 | 1370 | 10059 | Ditch | TF11B | SVW OX 2 | 3 | 15 | ROMAN | C2-C3 |
| 1032 | 1370 | 10059 | Ditch | TF11B | SVW OX 2 | 1 | 28 | C1-C4 | C2-C3 |
| 1032 | 1370 | 10059 | Ditch | TF228 | STW | 1 | 7 | C1 | C2-C3 |
| 1032 | 1370 | 10059 | Ditch | TF39 | SVW GW | 3 | 6 | MC1-C4 | C2-C3 |
| 1032 | 1370 | 10059 | Ditch | TF8A | SAM | 1 | 7 | C2-C4 | C2-C3 |
| 1033 | 1371 | 10058 | Ditch | TF11B | SVW OX 2 | 3 | 15 | ROMAN | M/LC1 |
| 1033 | 1371 | 10058 | Ditch | TF2 | GW(GROG) | 1 | 1 | C1 | M/LC1 |
| 1034 | 1373 | 10028 | Ditch | TF11B | SVW OX 2 | 2 | 11 | MC1-EC2 | M/LC1 |
| 1034 | 1373 | 10028 | Ditch | TF2 | GW(GROG) | 1 | 1 | C1 | M/LC1 |
| 1034 | 1373 | 10028 | Ditch | TF201 | BB | 1 | 1 | M/LC1 | M/LC1 |
| 1034 | 1373 | 10028 | Ditch | TF228 | STW | 2 | 18 | C1 | M/LC1 |
| 1035 | 1374 | 10032 | Ditch | TF11B | SVW OX 2 | 1 | 38 | M/LC1-C2 | MC1-E/MC2 |
| 1035 | 1374 | 10032 | Ditch | TF11B | SVW OX 2 | 2 | 30 | MC1-C2 | MC1-E/MC2 |
| 1035 | 1374 | 10032 | Ditch | TF2 | GW(GROG) | 3 | 46 | C1 | MC1-E/MC2 |
| 1035 | 1374 | 10032 | Ditch | TF201 | BB | 1 | 3 | MC1-E/MC2 | MC1-E/MC2 |
| 1035 | 1374 | 10032 | Ditch | TF228 | STW | 2 | 13 | MC1-C4 | MC1-E/MC2 |
| 1035 | 1374 | 10032 | Ditch | TF39 | SVW GW | 4 | 18 | MC1-C4 | MC1-E/MC2 |
| 1035 | 1374 | 10032 | Ditch | TF6 | SAVERNAKE GW | 1 | 9 | C1-C2 | MC1-E/MC2 |
| 1036 | 1375 | 10041 | Ditch | TF39 | SGW | 2 | 4 | C1-C4 | C1-C4 |
| 1036 | 1375 | 10041 | Ditch | TF201 | BB | 1 | 4 | M/LC1 | M/LC1 |
| 1036 | 1375 | 10041 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C4 | M/LC1 |
| 1037 | 1376 | 10019 | Ditch | TF11B | SVW OX 2 | 1 | 13 | ROMAN | C4 |
| 1037 | 1376 | 10019 | Ditch | TF22 | ROB SH | 1 | 8 | C3-C4 | C4 |
| 1037 | 1376 | 10019 | Ditch | TF9X | OX RC | 1 | 14 | C4 | C4 |
| 1038 | 1451 | 10029 | Ditch | TF11B | SVW OX 2 | 6 | 206 | MC1-E/MC2 | EC2 |
| 1038 | 1451 | 10029 | Ditch | TF11B | SVW OX 2 | 1 | 5 | ROMAN | EC2 |
| 1038 | 1452 | 10029 | Ditch | TF11B | SVW OX 2 | 2 | 11 | MC1-EC2 | EC2 |
| 1038 | 1452 | 10029 | Ditch | TF11B | SVW OX 2 | 1 | 11 | M/LC1-E/MC2 | EC2 |
| 1038 | 1452 | 10029 | Ditch | TF12V | N WILTS CC | 3 | 15 | EC2 | EC2 |
| 1038 | 1452 | 10029 | Ditch | TF2 | GW(GROG) | 3 | 119 | C1 | EC2 |
| 1038 | 1452 | 10029 | Ditch | TF8B | SAM | 1 | 17 | M/LC1-EC2 | EC2 |
| 1039 | 1455 | 10033 | Ditch | TF11B | SVW OX 2 | 3 | 23 | MC1-MC2 | E/MC2 |
| 1039 | 1455 | 10033 | Ditch | TF11B | SVW OX 2 | 1 | 93 | C2-C3 | E/MC2 |
| 1039 | 1455 | 10033 | Ditch | TF2 | GW(GROG) | 2 | 229 | C2-C3 | E/MC2 |
| 1039 | 1455 | 10033 | Ditch | TF2 | GW(GROG) | 2 | 48 | C2-C3 | E/MC2 |
| 1040 | 1457 | 10030 | Gully | TF11B | SVW OX 2 | 3 | 52 | ROMAN | C2-C3 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1040 | 1457 | 10030 | Gully | TF226 | GW(GROG) | 1 | 41 | MC1-C4 | C2-C3 |
| 1042 | 1459 | 10028 | Ditch | TF2 | GW(GROG) | 3 | 19 | C1 | C1 |
| 1042 | 1459 | 10028 | Ditch | TF2D | GW(GROG) | 1 | 3 | C1 | C1 |
| 1043 | 1461 | 10021 | Ditch | TF11B | SVW OX 2 | 5 | 16 | ROMAN | C4 |
| 1043 | 1461 | 10021 | Ditch | TF11C | SGW | 7 | 36 | C4 | C4 |
| 1043 | 1461 | 10021 | Ditch | TF22 | ROB SH | 6 | 113 | MC3-C4 | C4 |
| 1043 | 1461 | 10021 | Ditch | TF39 | SVW GW | 8 | 72 | MC1-C4 | C4 |
| 1043 | 1461 | 10021 | Ditch | TF39 | SVW GW | 1 | 12 | MC1-C3 | C4 |
| 1043 | 1461 | 10021 | Ditch | TF9W | OX RS | 1 | 14 | MC3-C4 | C4 |
| 1044 | 1377 | 10041 | Gully | TF11B | SVW OX 2 | 1 | 13 | MC1-E/MC2 | M/LC1 |
| 1044 | 1377 | 10041 | Gully | TF39 | SVW GW | 2 | 13 | M/LC1 | M/LC1 |
| 1045 | 1380 |  | Ditch | TF228 | STW | 1 | 6 | C1 | C1 |
| 1045 | 1381 |  | Ditch | TF228 | STW | 1 | 4 | C1 | C1 |
| 1046 | 1382 | 10057 | Gully | TF11B | SVW OX 2 | 1 | 15 | ROMAN | M/LC1 |
| 1046 | 1382 | 10057 | Gully | TF2 | GW(GROG) | 1 | 15 | C1 | M/LC1 |
| 1046 | 1382 | 10057 | Gully | TF39 | SVW GW | 1 | 6 | MC1-C4 | M/LC1 |
| 1046 | 1382 | 10057 | Gully | TF8B | SAM | 1 | 1 | MC1-EC2 | M/LC1 |
| 1048 | 1384 | 10055 | Gully | TF2 | GW(GROG) | 1 | 10 | C1 | C1 |
| 1048 | 1384 | 10055 | Gully | TF2 | GW(GROG) | 1 | 11 | C1-EC2 | C1 |
| 1048 | 1384 | 10055 | Gully | TF228 | STW | 1 | 8 | C1 | C1 |
| 1048 | 1384 | 10055 | Gully | TF6 | SAVERNAKE GW | 1 | 44 | C1-C2 | C1 |
| 1049 | 1385 | 10032 | Ditch | TF11B | SVW OX 2 | 2 | 4 | ROMAN | M/LC1 |
| 1049 | 1385 | 10032 | Ditch | TF2 | GW(GROG) | 2 | 41 | C1 | M/LC1 |
| 1049 | 1385 | 10032 | Ditch | TF2E | BSRW | 1 | 1 | C1 | M/LC1 |
| 1049 | 1387 | 10032 | Ditch | TF18 | MAL RE A | 2 | 8 | C1 | C1 |
| 1049 | 1387 | 10032 | Ditch | TF2 | GW(GROG) | 4 | 136 | C1 | C1 |
| 1100 | 1386 | 10082 | Ditch | TF11B | SVW OX 2 | 1 | 6 | ROMAN | ROMAN |
| 1100 | 1386 | 10082 | Ditch | TF2 | GW(GROG) | 1 | 35 | C1-C4 | ROMAN |
| 1101 | 1388 | 10014 | Ditch | TF11B | SVW OX 2 | 1 | 94 | ROMAN | MC1-E/MC2 |
| 1101 | 1388 | 10014 | Ditch | TF11B | SVW OX 2 | 1 | 1 | ROMAN | MC1-E/MC2 |
| 1101 | 1388 | 10014 | Ditch | TF2 | GW(GROG) | 3 | 80 | C1 | MC1-E/MC2 |
| 1101 | 1388 | 10014 | Ditch | TF201 | BB | 1 | 4 | MC1-E/MC2 | MC1-E/MC2 |
| 1101 | 1388 | 10014 | Ditch | TF2C | GW(GROG) | 1 | 10 | C1 | MC1-E/MC2 |
| 1103 | 1390 | 10017 | Ditch | TF11B | SVW OX 2 | 2 | 13 | ROMAN | MC1-EC2 |
| 1103 | 1390 | 10017 | Ditch | TF213 | SGW | 1 | 1 | M/LC1 | MC1-EC2 |
| 1103 | 1390 | 10017 | Ditch | TF228 | STW | 3 | 32 | C1 | MC1-EC2 |
| 1103 | 1390 | 10017 | Ditch | TF2D | GW(GROG) | 1 | 30 | C1-EC2 | MC1-EC2 |
| 1104 | 1391 | 10018 | Ditch | TF11B | SVW OX 2 | 1 | 8 | ROMAN | MC1-C2 |
| 1104 | 1391 | 10018 | Ditch | TF6 | SAVERNAKE GW | 1 | 4 | C1-C2 | MC1-C2 |
| 1106 | 1393 | 10025 | Ditch | TF2D | GW(GROG) | 1 | 1 | MC1 | MC1 |
| 1107 | 1394 |  | Pit | TF11B | SVW OX 2 | 8 | 60 | MC2+ | MC3-C4 |
| 1107 | 1394 |  | Pit | TF22 | ROB SH | 2 | 8 | MC3-C4 | MC3-C4 |
| 1107 | 1394 |  | Pit | TF39 | SVW GW | 2 | 12 | MC1-C4 | MC3-C4 |
| 1108 | 1396 |  | Ditch | TF2 | GW(GROG) | 4 | 123 | C1 | M/LC1 |
| 1108 | 1396 |  | Ditch | TF201 | BB | 2 | 7 | M/LC1 | M/LC1 |
| 1108 | 1396 |  | Ditch | TF39 | SVW GW | 2 | 4 | MC1-EC2 | M/LC1 |
| 1110 | 1464 |  | Ditch | TF11B | SVW OX 2 | 2 | 28 | ROMAN | M/LC1 |
| 1110 | 1464 |  | Ditch | TF201 | BB | 1 | 1 | M/LC1 | M/LC1 |
| 1110 | 1464 |  | Ditch | TF8B | SAM | 1 | 6 | MC1-EC2 | M/LC1 |
| 1113 | 1467 | 10138 | Ditch | TF2 | GW(GROG) | 1 | 10 | C1 | C1 |
| 1115 | 1469 | 10082 | Ditch | TF228 | STW | 1 | 14 | C1-C4 | MC1-EC2 |
| 1115 | 1469 | 10082 | Ditch | TF8B | SAM | 2 | 29 | MC1-EC2 | MC1-EC2 |
| 1116 | 1470 | 10034 | Gully | TF11B | SVW OX 2 | 2 | 7 | MC1-C4 | ER & LR |
| 1116 | 1470 | 10034 | Gully | TF18 | MAL RE A | 1 | 4 | C1 | ER & LR |
| 1116 | 1470 | 10034 | Gully | TF2 | GW(GROG) | 1 | 8 | C1 | ER & LR |
| 1116 | 1470 | 10034 | Gully | TF228 | STW | 7 | 66 | MC1-MC2 | ER & LR |
| 1116 | 1470 | 10034 | Gully | TF39 | SVW GW | 4 | 24 | MC1-C2 | ER & LR |
| 1116 | 1470 | 10034 | Gully | TF39 | SVW GW | 1 | 38 | C3-C4 | ER & LR |
| 1116 | 1470 | 10034 | Gully | TF9X | OX RS | 2 | 21 | MC3-C4 | ER & LR |
| 1117 | 1471 | 10032 | Gully | TF6 | SAVERNAKE GW | 1 | 3 | C1-C2 | C1 |
| 1118 | 1477 | 10030 | Gully | TF39 | SVW GW | 1 | 5 | MC1-C4 | MC1-C2 |
| 1118 | 1477 | 10030 | Gully | TF6 | SAVERNAKE GW | 1 | 11 | C1-C2 | MC1-C2 |
| 1119 | 1478 |  | Ditch | TF2 | GW(GROG) | 1 | 148 | C1 | C1 |
| 1119 | 1479 |  | Ditch | TF2 | GW(GROG) | 1 | 19 | C1+ | MC3-C4 |
| 1119 | 1479 |  | Ditch | TF4 | BB1 | 1 | 48 | MC3-C4 | MC3-C4 |
| 1119 | 1480 |  | Ditch | TF11B | SVW OX 2 | 1 | 211 | C2-C3 | C2-C3 |
| 1119 | 1481 |  | Ditch | TF11B | SVW OX 2 | 1 | 3 | MC1-C2 | M/LC1 |
| 1119 | 1481 |  | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1119 | 1481 | | Ditch | TF2 | GW(GROG) | 6 | 151 | C1 | M/LC1 |
| 1119 | 1481 | | Ditch | TF2D | GW(GROG) | 1 | 11 | M/LC1 | M/LC1 |
| 1119 | 1481 | | Ditch | TF39 | SVW GW | 2 | 33 | MC1-EC2 | M/LC1 |
| 1121 | 1473 | 10011 | Gully | TF2 | GW(GROG) | 1 | 6 | C1 | MC1 |
| 1121 | 1473 | 10011 | Gully | TF213 | SGW | 1 | 1 | M/LC1 | MC1 |
| 1121 | 1473 | 10011 | Gully | TF39 | SVW GW | 1 | 8 | MC1 | MC1 |
| 1122 | 1474 | 10013 | Gully | TF213 | SGW | 1 | 6 | M/LC1 | M/LC1 |
| 1122 | 1474 | 10013 | Gully | TF228 | STW | 1 | 4 | C1 | M/LC1 |
| 1122 | 1474 | 10013 | Gully | TF39 | SVW GW | 3 | 57 | M/LC1-EC2 | M/LC1 |
| 1122 | 1474 | 10013 | Gully | TF6 | SAVERNAKE GW | 2 | 52 | C1-C2 | M/LC1 |
| 1123 | 1475 | | Pit | TF228 | STW | 1 | 7 | C1BC-ADC1 | C1BC-ADC1 |
| 1124 | 1476 | 10017 | Ditch | TF11B | SVW OX 2 | 1 | 26 | C2-C3 | MC3 |
| 1124 | 1476 | 10017 | Ditch | TF22 | ROB SH | 1 | 1 | MC3-C4 | MC3 |
| 1124 | 1476 | 10017 | Ditch | TF39 | SVW GW | 5 | 97 | MC1-C2 | MC3 |
| 1124 | 1476 | 10017 | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC3 |
| 1125 | 1482 | 10064 | Gully | TF11B | SVW OX 2 | 3 | 16 | MC1-E/MC2 | MC1-E/MC2 |
| 1125 | 1482 | 10064 | Gully | TF228 | STW | 5 | 1 | C1 | MC1-E/MC2 |
| 1126 | 1484 | 10054 | Ditch | TF8A | SAM | 1 | 5 | C2 | C2 |
| 1127 | 1485 | 10103 | Ditch | TF11B | SVW OX 2 | 6 | 130 | MC1-C4 | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF11B | SVW OX 2 | 1 | 3 | M/LC1 | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF2 | GW(GROG) | 1 | 38 | C1+ | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF206 | BB | 8 | 264 | C3-C4 | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF22 | ROB SH | 1 | 8 | MC3-C4 | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF2E | GW(GROG) | 1 | 4 | C1 | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF39 | SVW GW | 2 | 32 | C3-C4 | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF6 | SAVERNAKE GW | 2 | 34 | C1-C2 | ER & LR |
| 1127 | 1485 | 10103 | Ditch | TF9X | OX RS | 5 | 144 | MC3-C4 | ER & LR |
| 1128 | 1486 | 10023 | Gully | TF11B | SVW OX 2 | 6 | 88 | MC1-C2 | M/LC1 |
| 1128 | 1486 | 10023 | Gully | TF18 | MAL RE A | 1 | 1 | C1 | M/LC1 |
| 1128 | 1486 | 10023 | Gully | TF201 | BB | 3 | 23 | M/LC1 | M/LC1 |
| 1128 | 1486 | 10023 | Gully | TF213 | SGW | 3 | 6 | M/LC1 | M/LC1 |
| 1128 | 1486 | 10023 | Gully | TF2D | GW(GROG) | 1 | 4 | M/LC1 | M/LC1 |
| 1128 | 1486 | 10023 | Gully | TF39 | SVW GW | 1 | 8 | MC1-C2 | M/LC1 |
| 1128 | 1486 | 10023 | Gully | TF39 | SVW GW | 1 | 8 | MC1-E/MC2 | M/LC1 |
| 1129 | 1487 | 10009 | Ditch | TF11B | SVW OX 2 | 2 | 5 | MC1-C2 | MC1 |
| 1129 | 1487 | 10009 | Ditch | TF18 | MAL RE A | 2 | 13 | C1 | MC1 |
| 1129 | 1487 | 10009 | Ditch | TF201 | BB | 2 | 4 | M/LC1 | MC1 |
| 1129 | 1487 | 10009 | Ditch | TF213 | SGW | 1 | 3 | M/LC1 | MC1 |
| 1129 | 1487 | 10009 | Ditch | TF2D | GW(GROG) | 1 | 9 | E/MC1 | MC1 |
| 1132 | 1490 | 10002 | Ditch | TF11B | SVW OX 2 | 2 | 10 | MC1-C4 | LC1-C4 |
| 1132 | 1490 | 10002 | Ditch | TF39 | SVW GW | 1 | 4 | LC1-C4 | LC1-C4 |
| 1133 | 1491 | 10104 | Ditch | TF18 | MAL RE A | 5 | 22 | C1 | M/LC1 |
| 1133 | 1491 | 10104 | Ditch | TF38 | SGW | 2 | 9 | MC1-EC2 | M/LC1 |
| 1134 | 1492 | | Gully | TF11B | SVW OX 2 | 1 | 11 | MC1-C2 | M/LC1 |
| 1134 | 1492 | | Gully | TF18 | MAL RE A | 6 | 26 | C1 | M/LC1 |
| 1134 | 1492 | | Gully | TF39 | SVW GW | 3 | 15 | MC1-E/MC2 | M/LC1 |
| 1135 | 1493 | | Gully | TF11B | SVW OX 2 | 1 | 4 | ROMAN | C2-C3 |
| 1135 | 1493 | | Gully | TF228 | STW | 1 | 6 | MC1-C4 | C2-C3 |
| 1135 | 1493 | | Gully | TF39 | SVW GW | 2 | 15 | MC1-C4 | C2-C3 |
| 1135 | 1493 | | Gully | | SREDW | 1 | 6 | MED | C2-C3 |
| 1136 | 1494 | 10104 | Ditch | TF2D | GW(GROG) | 2 | 34 | C1 | C1 |
| 1138 | 1496 | 10104 | Ditch | TF11B | SVW OX 2 | 3 | 74 | M/LC1 | M/LC1 |
| 1138 | 1496 | 10104 | Ditch | TF228 | STW | 3 | 13 | C1 | M/LC1 |
| 1138 | 1496 | 10104 | Ditch | TF39 | SVW GW | 3 | 28 | M/LC1 | M/LC1 |
| 1138 | 1496 | 10104 | Ditch | TF6 | SAVERNAKE GW | 2 | 20 | C1-C2 | M/LC1 |
| 1139 | 1555 | 10083 | Ditch | TF11B | SVW OX 2 | 1 | 10 | MC1-MC2 | MC1-EC2 |
| 1139 | 1555 | 10083 | Ditch | TF201 | BB | 1 | 1 | MC1-EC2 | MC1-EC2 |
| 1140 | 1498 | 10079 | Gully | TF11B | SVW OX 2 | 1 | 43 | MC1 | MC1 |
| 1140 | 1498 | 10079 | Gully | TF2 | GW(GROG) | 1 | 18 | C1 | MC1 |
| 1140 | 1498 | 10079 | Gully | TF201 | BB | 1 | 4 | M/LC1 | MC1 |
| 1141 | 1499 | | Pit | TF39 | SVW GW | 2 | 11 | C2-C4 | C2-C4(?MED) |
| 1141 | 1499 | | Pit | TF40 | SVW GW | 1 | 1 | MC1-C4 | C2-C4(?MED) |
| 1141 | 1499 | | Pit | TF9X | SOW | 1 | 5 | C2-C4 | C2-C4(?MED) |
| 1141 | 1499 | | Pit | | SGW | 1 | 11 | C13-C15 | C2-C4(?MED) |
| 1142 | 1550 | 10041 | Ditch | TF2 | GW(GROG) | 1 | 4 | C1 | C1 |
| 1145 | 1553 | 10079 | Ditch | TF2 | GW(GROG) | 1 | 31 | C1 | C1 |
| 1149 | 1559 | 10104 | Gully | TF11B | SOW | 1 | 5 | MC1-C3 | C2-C3 |
| 1149 | 1559 | 10104 | Gully | TF11B | SVW OX 2 | 2 | 31 | ROMAN | C2-C3 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1149 | 1559 | 10104 | Gully | TF209 | SOW(GRITTY) | 1 | 3 | MC1-C3 | C2-C3 |
| 1149 | 1559 | 10104 | Gully | TF226 | GW(GROG) | 1 | 10 | MC1-C4 | C2-C3 |
| 1149 | 1559 | 10104 | Gully | TF226 | GW(GROG) | 1 | 31 | MC1-C4 | C2-C3 |
| 1149 | 1559 | 10104 | Gully | TF2A | GW(GROG) | 3 | 25 | MC1-C4 | C2-C3 |
| 1149 | 1559 | 10104 | Gully | TF39 | SVW GW | 1 | 3 | LC1-C4 | C2-C3 |
| 1149 | 1559 | 10104 | Gully | TF4 | BB1 | 1 | 4 | MC1-C4 | C2-C3 |
| 1200 | 1560 | 10076 | Ditch | TF11A | SGW | 1 | 43 | MC1-C3 | C2-C3 |
| 1200 | 1560 | 10076 | Ditch | TF206 | BB | 1 | 7 | C2-C4 | C2-C3 |
| 1200 | 1560 | 10076 | Ditch | TF39 | SVW GW | 2 | 14 | MC1-C4 | C2-C3 |
| 1200 | 1560 | 10076 | Ditch | TF39 | SVW GW | 1 | 10 | C2-C4 | C2-C3 |
| 1200 | 1560 | 10076 | Ditch | TF39 | SVW GW | 1 | 15 | MC1-C4 | C2-C3 |
| 1201 | 1561 | 10112 | Ditch | TF39 | SGW | 1 | 7 | MC1-EC2 | MC1-EC2 |
| 1203 | 1563 | | Ditch | TF11B | SVW OX 2 | 2 | 18 | ROMAN | M/LC3 |
| 1203 | 1563 | | Ditch | TF11B | SVW OX 2 | 1 | 20 | ROMAN | M/LC3 |
| 1203 | 1563 | | Ditch | TF11B | SVW OX 2 | 1 | 16 | MC3-EC5 | M/LC3 |
| 1204 | 1564 | 10009 | Gully | TF2 | GW(GROG) | 1 | 15 | C1 | M/LC1 |
| 1204 | 1564 | 10009 | Gully | TF39 | SGW | 1 | 3 | MC1-C4 | M/LC1 |
| 1206 | 1566 | 10077 | Gully | TF2 | GW(GROG) | 1 | 11 | C1 | M/LC1 |
| 1206 | 1566 | 10077 | Gully | TF201 | BB | 1 | 3 | MC1-EC2 | M/LC1 |
| 1206 | 1566 | 10077 | Gully | TF39 | SVW GW | 1 | 8 | MC1-C2 | M/LC1 |
| 1208 | 1568 | 10050 | Ditch | TF11B | SVW OX 2 | 6 | 60 | ROMAN | ROMAN |
| 1208 | 1568 | 10050 | Ditch | TF39 | SVW GW | 2 | 4 | MC1-C4 | ROMAN |
| 1208 | 1568 | 10050 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | ROMAN |
| 1209 | 1569 | 10088 | Ditch | TF11B | SVW OX 2 | 1 | 1 | ROMAN | MC3-C4 |
| 1209 | 1569 | 10088 | Ditch | TF12A | OX CC | 1 | 1 | MC3-C4 | MC3-C4 |
| 1209 | 1569 | 10088 | Ditch | TF22 | ROB SH | 1 | 3 | C3-C4 | MC3-C4 |
| 1209 | 1569 | 10088 | Ditch | TF2C | GW(GROG) | 2 | 30 | ?C1 | MC3-C4 |
| 1209 | 1569 | 10088 | Ditch | TF39 | SVW GW | 7 | 192 | MC1-C4 | MC3-C4 |
| 1209 | 1569 | 10088 | Ditch | TF4 | BB1 | 2 | 88 | MC2-C4 | MC3-C4 |
| 1210 | 1570 | 10087 | Ditch | TF11B | SVW OX 2 | 1 | 3 | ROMAN | M/LC3+ |
| 1210 | 1570 | 10087 | Ditch | TF12B | LNV CC | 1 | 10 | C3-C4 | M/LC3+ |
| 1210 | 1570 | 10087 | Ditch | TF206 | BB | 6 | 60 | C2-C4 | M/LC3+ |
| 1210 | 1570 | 10087 | Ditch | TF22 | ROB SH | 1 | 9 | MC3-EC5 | M/LC3+ |
| 1210 | 1570 | 10087 | Ditch | TF39 | SVW GW | 3 | 9 | MC1-C4 | M/LC3+ |
| 1210 | 1570 | 10087 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-C4 | M/LC3+ |
| 1210 | 1570 | 10087 | Ditch | | SOW(CALC) | 1 | 6 | C1-C4 | M/LC3+ |
| 1212 | 1573 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 39 | ROMAN | ROMAN |
| 1212 | 1573 | 10001 | Ditch | TF228 | STW | 1 | 4 | MC1-C4 | ROMAN |
| 1212 | 1574 | 10001 | Ditch | TF11B | SVW OX 2 | 2 | 22 | ROMAN | MC1 |
| 1212 | 1574 | 10001 | Ditch | TF213 | SGW | 1 | 8 | M/LC1 | MC1 |
| 1212 | 1574 | 10001 | Ditch | TF2C | GW(GROG) | 1 | 15 | E/MC1 | MC1 |
| 1212 | 1574 | 10001 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-E/MC2 | MC1 |
| 1213 | 1575 | 10000 | Ditch | TF228 | STW | 1 | 12 | C1BC-ADC1 | C1BC-ADC1 |
| 1216 | 1579 | 10001 | Ditch | TF2 | GW(GROG) | 1 | 9 | C1 | MC1+ |
| 1216 | 1579 | 10001 | Ditch | TF213 | SGW | 2 | 12 | M/LC1 | MC1+ |
| 1216 | 1579 | 10001 | Ditch | TF2C | GW(GROG) | 2 | 14 | MC1-E/MC2 | MC1+ |
| 1216 | 1579 | 10001 | Ditch | TF2D | GW(GROG) | 2 | 13 | MC1 | MC1+ |
| 1216 | 1579 | 10001 | Ditch | TF6 | SAVERNAKE GW | 1 | 40 | C1-C2 | MC1+ |
| 1216 | 1581 | 10001 | Ditch | TF2 | GW(GROG) | 3 | 15 | C1 | C1 |
| 1216 | 1581 | 10001 | Ditch | TF39 | SVW GW | 2 | 9 | C1 | C1 |
| 1216 | 1582 | 10001 | Ditch | TF11B | SVW OX 2 | 1 | 20 | ROMAN | ROMAN |
| 1218 | 1584 | 10028 | Ditch | TF11B | SVW OX 2 | 1 | 3 | MC1-C2 | MC1+ |
| 1218 | 1584 | 10028 | Ditch | TF18 | MAL RE A | 6 | 27 | C1 | MC1+ |
| 1218 | 1584 | 10028 | Ditch | TF2 | GW(GROG) | 3 | 12 | C1BC-ADC1 | MC1+ |
| 1218 | 1584 | 10028 | Ditch | TF2C | GW(GROG) | 1 | 135 | C1BC-ADC1 | MC1+ |
| 1218 | 1584 | 10028 | Ditch | TF38 | SGW | 20 | 672 | MC1-EC2 | MC1+ |
| 1218 | 1584 | 10028 | Ditch | TF39 | SVW GW | 1 | 63 | E/MC1 | MC1+ |
| 1218 | 1584 | 10028 | Ditch | TF39 | SVW GW | 1 | 7 | MC1-C3 | MC1+ |
| 1218 | 1584 | 10028 | Ditch | TF40 | SVW GW | 1 | 6 | M/LC1-EC2 | MC1+ |
| 1219 | 1585 | 10032 | Ditch | TF11B | SVW OX 2 | 8 | 27 | MC1-E/MC2 | M/LC1 |
| 1219 | 1585 | 10032 | Ditch | TF2 | GW(GROG) | 2 | 8 | C1 | M/LC1 |
| 1219 | 1585 | 10032 | Ditch | TF2 | GW(GROG) | 1 | 10 | C1 | M/LC1 |
| 1219 | 1585 | 10032 | Ditch | TF2C | GW(GROG) | 1 | 6 | C1 | M/LC1 |
| 1219 | 1586 | 10032 | Ditch | TF11B | SVW OX 2 | 1 | 5 | MC1-EC2 | MC1-EC2 |
| 1219 | 1586 | 10032 | Ditch | TF2 | GW(GROG) | 1 | 20 | MC1-EC2 | MC1-EC2 |
| 1220 | 1587 | 10035 | Ditch | TF11B | SVW OX 2 | 5 | 26 | MC1-C2 | M/LC1 |
| 1220 | 1587 | 10035 | Ditch | TF11B | SVW OX 2 | 1 | 117 | MC1-E/MC2 | M/LC1 |
| 1220 | 1587 | 10035 | Ditch | TF2 | GW(GROG) | 2 | 16 | C1 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1220 | 1587 | 10035 | Ditch | TF213 | SGW | 1 | 10 | C1 | M/LC1 |
| 1220 | 1587 | 10035 | Ditch | TF228 | STW | 1 | 12 | C1 | M/LC1 |
| 1220 | 1587 | 10035 | Ditch | TF6 | SAVERNAKE GW | 1 | 58 | C1-C2 | M/LC1 |
| 1221 | 1588 | | Pit | TF11B | SVW OX 2 | 2 | 5 | ROMAN | ROMAN |
| 1222 | 1589 | | Ditch | TF213 | SGW | 1 | 18 | C1 | MC1 |
| 1222 | 1589 | | Ditch | TF11B | SVW OX 2 | 1 | 13 | MC1-E/MC2 | MC1 |
| 1222 | 1589 | | Ditch | TF2D | GW(GROG) | 1 | 11 | MC1 | MC1 |
| 1225 | 1592 | 10155 | Gully | TF2 | GW(GROG) | 2 | 87 | C1-C2 | E/MC2 |
| 1225 | 1592 | 10155 | Gully | TF11B | SVW OX 2 | 1 | 6 | ROMAN | E/MC2 |
| 1229 | 1596 | 10084 | Gully | TF11B | SVW OX 2 | 2 | 20 | MC1-E/MC2 | ER & LR |
| 1229 | 1596 | 10084 | Gully | TF12D | SREDW | 4 | 28 | C4 | ER & LR |
| 1229 | 1596 | 10084 | Gully | TF2 | GW(GROG) | 1 | 6 | C1 | ER & LR |
| 1229 | 1596 | 10084 | Gully | TF22 | ROB SH | 1 | 3 | MC3-C4 | ER & LR |
| 1229 | 1596 | 10084 | Gully | TF39 | SVW GW | 3 | 21 | MC1-E/MC2 | ER & LR |
| 1232 | 1599 | 10085 | Ditch | TF11B | SVW OX 2 | 1 | 5 | MC1-E/MC2 | E/MC2+ |
| 1232 | 1599 | 10085 | Ditch | TF11B | SVW OX 2 | 1 | 1 | ROMAN | E/MC2+ |
| 1232 | 1599 | 10085 | Ditch | TF4 | BB1 | 2 | 6 | LC1-C4 | E/MC2+ |
| 1232 | 1599 | 10085 | Ditch | TF22 | ROB SH | 1 | 8 | C2-C4 | E/MC2+ |
| 1232 | 1599 | 10085 | Ditch | TF11B | SVW OX 2 | 4 | 29 | MC1-C4 | E/MC2+ |
| 1233 | 1650 | | Ditch | TF213 | SGW | 1 | 12 | M/LC1 | M/LC1 |
| 1233 | 1650 | | Ditch | TF39 | SVW GW | 7 | 33 | MC1-C4 | M/LC1 |
| 1233 | 1650 | | Ditch | TF228 | STW | 2 | 8 | C1-C2 | M/LC1 |
| 1233 | 1650 | | Ditch | TF11B | SVW OX 2 | 6 | 38 | ROMAN | M/LC1 |
| 1234 | 1651 | 10023 | Ditch | TF11B | SVW OX 2 | 1 | 43 | E/MC2 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF11B | SVW OX 2 | 7 | 79 | MC1-C2 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF226 | GW(GROG) | 3 | 22 | MC1-C2 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF226 | GW(GROG) | 2 | 27 | MC1-C4 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF228 | STW | 1 | 13 | C1BC-ADC1 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF39 | SVW GW | 1 | 56 | MC1-MC2 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF4 | BB1 | 2 | 5 | C2-C4 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF6 | SAVERNAKE GW | 1 | 38 | C1-C2 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF8A | SAM | 1 | 16 | 100-150 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF8B | SAM | 1 | 8 | 50-100 | E/MC2 |
| 1234 | 1651 | 10023 | Ditch | TF9X | OX RC | 1 | 4 | C2-C4 | E/MC2 |
| 1235 | 1652 | | Ditch | TF11B | SVW OX 2 | 2 | 98 | ROMAN | C4 |
| 1235 | 1652 | | Ditch | TF18 | MAL RE A | 1 | 11 | C3-C4 | C4 |
| 1235 | 1652 | | Ditch | TF206 | BB | 1 | 38 | C4 | C4 |
| 1235 | 1652 | | Ditch | TF39 | SVW GW | 2 | 15 | ROMAN | C4 |
| 1235 | 1652 | | Ditch | TF39 | SVW GW | 1 | 5 | MC1-C4 | C4 |
| 1235 | 1652 | | Ditch | TF6 | SAVERNAKE GW | 1 | 16 | C1-C2 | C4 |
| 1235 | 1652 | | Ditch | TF9X | OX RC | 3 | 59 | C3-C4 | C4 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 2 | 37 | ROMAN | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 6 | 78 | ROMAN | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 8 | ROMAN | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 55 | E/MC2 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 2 | 46 | ROMAN | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 5 | 50 | E/MC2 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 54 | MC1-C2 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 20 | C1-E/MC2 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF18 | MAL RE A | 7 | 52 | C3-C4 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF18 | MAL RE A | 1 | 14 | MC1-C4 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF18 | MAL RE A | 3 | 98 | C1-C4 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF209 | SOW(GRITTY) | 1 | 12 | C1-C3 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF226 | GW(GROG) | 6 | 272 | MC1-C4 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF228 | STW | 1 | 19 | C1-E/MC2 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF2C | GW(GROG) | 1 | 6 | MC1-C2 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF39 | SVW GW | 3 | 66 | MC1-C4 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF39 | SVW GW | 6 | 41 | LC1-C4 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF39 | SVW GW | 3 | 9 | MC1-C4 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF4 | BB1 | 2 | 31 | MC3-EC5 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF6 | SAVERNAKE GW | 8 | 508 | C1-C2 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF8B | SAM | 1 | 6 | M/LC1 | M/LC3 |
| 1236 | 1653 | 10105 | Ditch | TF9A | OX WH | 1 | 16 | C2-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF11B | SVW OX 2 | 25 | 262 | ROMAN | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF11B | SVW OX 2 | 2 | 41 | MC1 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF11B | SVW OX 2 | 2 | 36 | MC1-E/MC2 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 54 | E/MC2 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 18 | C2 | M/LC3 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1236 | 1654 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 11 | C2 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF11B | SVW OX 2 | 3 | 45 | C2 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF18 | MAL RE A | 3 | 23 | C3-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF18 | MAL RE A | 2 | 10 | MC1-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF226 | GW(GROG) | 22 | 606 | MC1-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF226 | GW(GROG) | 1 | 212 | MC1-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF226 | OW(GROG) | 1 | 8 | C1-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF2C | GW(GROG) | 2 | 18 | MC1-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF39 | SVW GW | 1 | 32 | LC1-C4 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF4 | BB1 | 1 | 29 | MC3-EC5 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF4 | BB1 | 4 | 47 | MC3-EC5 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF6 | SAVERNAKE GW | 5 | 306 | C1-C2 | M/LC3 |
| 1236 | 1654 | 10105 | Ditch | TF8A | SAM | 1 | 9 | C2 | M/LC3 |
| 1237 | 1655 | 10104 | Ditch | TF2 | GW(GROG) | 11 | 923 | C1 | M/LC1 |
| 1237 | 1655 | 10104 | Ditch | TF2 | GW(GROG) | 66 | 3078 | C1 | M/LC1 |
| 1237 | 1655 | 10104 | Ditch | TF18 | MAL RE A | 8 | 111 | C1 | M/LC1 |
| 1237 | 1655 | 10104 | Ditch | TF228 | STW | 1 | 13 | C1 | M/LC1 |
| 1237 | 1655 | 10104 | Ditch | TF2C | GW(GROG) | 3 | 35 | MC1-EC2 | M/LC1 |
| 1237 | 1655 | 10104 | Ditch | TF11B | SVW OX 2 | 9 | 79 | MC1-C2 | M/LC1 |
| 1237 | 1655 | 10104 | Ditch | TF39 | SVW GW | 1 | 26 | MC1-MC2 | M/LC1 |
| 1237 | 1656 | 10104 | Ditch | TF11B | SVW OX 2 | 7 | 237 | C1-C2 | M/LC1 |
| 1237 | 1656 | 10104 | Ditch | TF18 | MAL RE A | 2 | 174 | C1 | M/LC1 |
| 1237 | 1656 | 10104 | Ditch | TF6 | SAVERNAKE GW | 4 | 120 | C1-C2 | M/LC1 |
| 1237 | 1656 | 10104 | Ditch | TF2 | GW(GROG) | 6 | 117 | C1 | M/LC1 |
| 1237 | 1656 | 10104 | Ditch | TF2 | GW(GROG) | 2 | 15 | M/LC1-EC2 | M/LC1 |
| 1237 | 1656 | 10104 | Ditch | TF2C | GW(GROG) | 1 | 34 | C1 | M/LC1 |
| 1237 | 1656 | 10104 | Ditch | TF18 | MAL RE A | 2 | 17 | C1 | M/LC1 |
| 1238 | 1657 | 10109 | Ditch | TF11B | SVW OX 2 | 4 | 13 | ROMAN | C3 |
| 1238 | 1657 | 10109 | Ditch | TF22 | ROB SH | 1 | 1 | C1 | C3 |
| 1238 | 1657 | 10109 | Ditch | TF39 | SVW GW | 2 | 9 | MC1-C4 | C3 |
| 1238 | 1657 | 10109 | Ditch | TF9X | OX RC | 1 | 17 | C3-C4 | C3 |
| 1239 | 1658 | 10085 | Ditch | TF11B | SVW OX 2 | 2 | 128 | MC1-C2 | M/LC1 |
| 1239 | 1658 | 10085 | Ditch | TF2 | GW(GROG) | 1 | 12 | C1 | M/LC1 |
| 1239 | 1658 | 10085 | Ditch | TF228 | STW | 3 | 20 | C1 | M/LC1 |
| 1239 | 1658 | 10085 | Ditch | TF39 | SVW GW | 2 | 4 | MC1-C2 | M/LC1 |
| 1240 | 1659 | 10047 | Ditch | TF11B | SVW OX 2 | 1 | 36 | MC1-E/MC2 | MC1-E/MC2 |
| 1242 | 1662 | | Gully | TF18 | MAL RE A | 1 | 8 | C1 | M/LC1 |
| 1242 | 1662 | | Gully | TF11B | SVW OX 2 | 1 | 4 | ROMAN | M/LC1 |
| 1242 | 1662 | | Gully | TF2 | GW(GROG) | 1 | 1 | C1 | M/LC1 |
| 1243 | 1663 | 10078 | Ditch | TF6 | SAVERNAKE GW | 7 | 253 | C1-C2 | M/LC1 |
| 1243 | 1663 | 10078 | Ditch | TF2 | GW(GROG) | 3 | 129 | C1 | M/LC1 |
| 1243 | 1663 | 10078 | Ditch | TF34 | GW(CALC) | 5 | 180 | C1 | M/LC1 |
| 1243 | 1663 | 10078 | Ditch | TF11B | SVW OX 2 | 6 | 36 | ROMAN | M/LC1 |
| 1243 | 1663 | 10078 | Ditch | TF213 | SGW | 10 | 155 | M/LC1 | M/LC1 |
| 1243 | 1663 | 10078 | Ditch | TF39 | SVW GW | 7 | 93 | MC1-C2 | M/LC1 |
| 1243 | 1663 | 10078 | Ditch | TF39 | SVW GW | 3 | 32 | MC1-C4 | M/LC1 |
| 1244 | 1664 | 10080 | Ditch | TF11B | SVW OX 2 | 1 | 17 | ROMAN | M/LC1 |
| 1244 | 1664 | 10080 | Ditch | TF11B | SVW OX 2 | 2 | 9 | MC1-C2 | M/LC1 |
| 1244 | 1664 | 10080 | Ditch | TF6 | SAVERNAKE GW | 1 | 5 | C1-C2 | M/LC1 |
| 1244 | 1664 | 10080 | Ditch | TF213 | SGW | 1 | 6 | M/LC1 | M/LC1 |
| 1245 | 1665 | | Ditch | TF2 | GW(GROG) | 1 | 1 | E/MC1 | E/MC1 |
| 1245 | 1665 | | Ditch | TF226 | OW(GROG) | 2 | 6 | C1 | E/MC1 |
| 1245 | 1665 | | Ditch | TF228 | STW | 3 | 6 | C1 | E/MC1 |
| 1246 | 1666 | 10106 | Ditch | TF18 | MAL RE A | 4 | 20 | C1 | M/LC1 |
| 1246 | 1666 | 10106 | Ditch | TF11B | SVW OX 2 | 1 | 4 | ROMAN | M/LC1 |
| 1246 | 1666 | 10106 | Ditch | TF6 | SAVERNAKE GW | 2 | 75 | C1-C2 | M/LC1 |
| 1246 | 1666 | 10106 | Ditch | TF2C | GW(GROG) | 1 | 16 | M/LC1 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF2 | GW(GROG) | 2 | 51 | C1 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF18 | MAL RE A | 10 | 35 | C1 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF2C | GW(GROG) | 1 | 28 | MC1-E/MC2 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF11B | SVW OX 2 | 2 | 17 | MC1-E/MC2 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF2D | GW(GROG) | 3 | 29 | MC1-EC2 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF201 | BB | 2 | 7 | M/LC1 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF39 | SVW GW | 2 | 4 | MC1-C4 | M/LC1 |
| 1247 | 1667 | 10104 | Ditch | TF39 | SVW GW | 2 | 4 | MC1-E/MC2 | M/LC1 |
| 1248 | 1668 | 10105 | Ditch | TF11A | SGW | 1 | 13 | LC1-MC2 | LC1-MC2 |
| 1248 | 1669 | 10105 | Ditch | TF11B | SVW OX 2 | 15 | 190 | MC1-C2 | MC1+ |
| 1248 | 1669 | 10105 | Ditch | TF18 | MAL RE A | 29 | 178 | C1 | MC1+ |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1248 | 1669 | 10105 | Ditch | TF2D | GW(GROG) | 5 | 28 | M/LC1 | MC1+ |
| 1248 | 1669 | 10105 | Ditch | TF2D | GW(GROG) | 1 | 179 | M/LC1 | MC1+ |
| 1248 | 1669 | 10105 | Ditch | TF36 | SOW | 1 | 18 | M/LC1 | MC1+ |
| 1248 | 1669 | 10105 | Ditch | TF39 | SVW GW | 1 | 27 | MC1 | MC1+ |
| 1248 | 1670 | 10105 | Ditch | TF11B | SVW OX 2 | 35 | 649 | M/LC1 | M/LC1 |
| 1248 | 1670 | 10105 | Ditch | TF18 | MAL RE A | 2 | 26 | C1 | M/LC1 |
| 1248 | 1670 | 10105 | Ditch | TF18 | MAL RE A | 1 | 66 | C1 | M/LC1 |
| 1248 | 1670 | 10105 | Ditch | TF2 | GW(GROG) | 4 | 128 | C1 | M/LC1 |
| 1249 | 1671 | 10101 | Ditch | TF11B | SVW OX 2 | 8 | 683 | MC1-E/MC2 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF11B | SVW OX 2 | 1 | 116 | MC1-E/MC2 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF11B | SVW OX 2 | 13 | 117 | MC1-E/MC2 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF2 | GW(GROG) | 2 | 29 | C1 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF2 | GW(GROG) | 1 | 6 | MC1-EC2 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF201 | BB | 15 | 176 | M/LC1 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF213 | SGW | 4 | 56 | E/MC2 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF228 | STW | 1 | 7 | C1 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF2C | GW(GROG) | 2 | 138 | C1 | EC2 |
| 1249 | 1671 | 10101 | Ditch | TF2D | GW(GROG) | 3 | 49 | MC1 | EC2 |
| 1300 | 1672 | 10102 | Ditch | TF6 | SAVERNAKE GW | 8 | 485 | C1-C2 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF2 | GW(GROG) | 3 | 31 | C1 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF2D | GW(GROG) | 34 | 195 | MC1 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF2D | GW(GROG) | 1 | 22 | C1 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF2C | GW(GROG) | 2 | 101 | C1 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF228 | STW | 1 | 6 | C1 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF2C | GW(GROG) | 2 | 10 | MC1 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF11B | SVW OX 2 | 6 | 51 | MC1-C2 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF213 | SGW | 5 | 46 | M/LC1 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF39 | SVW GW | 1 | 12 | M/LC1-C2 | MC1 |
| 1300 | 1672 | 10102 | Ditch | TF39 | SVW GW | 2 | 24 | MC1-C2 | MC1 |
| 1301 | 1673 | | Ditch | TF39 | SVW GW | 1 | 44 | MC1-C2 | MC1-C2 |
| 1302 | 1674 | | Ditch | TF2 | GW(GROG) | 1 | 48 | MC1-C2 | MC1-C2 |
| 1305 | 1677 | 10078 | Ditch | TF18 | MAL RE A | 1 | 8 | C1-C2 | C3-C4 |
| 1305 | 1677 | 10078 | Ditch | TF206 | BB | 1 | 35 | C3-C4 | C3-C4 |
| 1305 | 1677 | 10078 | Ditch | TF39 | SVW GW | 1 | 18 | MC1-C4 | C3-C4 |
| 1305 | 1677 | 10078 | Ditch | TF39 | SGW | 1 | 3 | MC1-C4 | C3-C4 |
| 1305 | 1677 | 10078 | Ditch | TF4 | BB1 | 2 | 34 | C2-C4 | C3-C4 |
| 1306 | 1678 | 10079 | Ditch | TF11B | SVW OX 2 | 2 | 8 | ROMAN | LC1-C4(C2-C3) |
| 1306 | 1678 | 10079 | Ditch | TF4 | BB1 | 1 | 16 | LC1-C4 | LC1-C4(C2-C3) |
| 1308 | 1681 | 10109 | Ditch | TF11B | SVW OX 2 | 1 | 18 | ROMAN | MC1-EC2 |
| 1308 | 1681 | 10109 | Ditch | TF201 | BB | 1 | 5 | MC1-EC2 | MC1-EC2 |
| 1308 | 1681 | 10109 | Ditch | TF201 | BB | 1 | 6 | MC1-EC2 | MC1-EC2 |
| 1308 | 1681 | 10109 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-C2 | MC1-EC2 |
| 1308 | 1681 | 10109 | Ditch | TF39 | SGW | 1 | 4 | C1 | MC1-EC2 |
| 1309 | 1682 | | Pit | TF2D | GW(GROG) | 1 | 20 | C1BC-ADC1 | M/LC1 |
| 1309 | 1682 | | Pit | TF201 | BB | 1 | 4 | M/LC1 | M/LC1 |
| 1309 | 1682 | | Pit | TF11B | SVW OX 2 | 1 | 8 | C1-C2 | M/LC1 |
| 1311 | 1684 | 10081 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | MC1-C4 |
| 1312 | 1686 | | Ditch | TF213 | SGW | 1 | 13 | M/LC1 | M/LC1 |
| 1312 | 1686 | | Ditch | TF2C | GW(GROG) | 1 | 22 | C1 | M/LC1 |
| 1312 | 1686 | | Ditch | TF11B | SVW OX 2 | 4 | 65 | ROMAN | M/LC1 |
| 1312 | 1686 | | Ditch | TF2 | GW(GROG) | 1 | 10 | C1 | M/LC1 |
| 1312 | 1686 | | Ditch | TF39 | SVW GW | 1 | 1 | MC1-C2 | M/LC1 |
| 1314 | 1688 | | Ditch | TF11B | SVW OX 2 | 1 | 14 | ROMAN | M/LC1 |
| 1314 | 1688 | | Ditch | TF213 | SGW | 1 | 37 | M/LC1 | M/LC1 |
| 1314 | 1688 | | Ditch | TF39 | SVW GW | 2 | 17 | MC1-E/MC2 | M/LC1 |
| 1315 | 1689 | 10047 | Ditch | TF2 | GW(GROG) | 1 | 28 | C1 | M/LC1 |
| 1315 | 1689 | 10047 | Ditch | TF11B | SVW OX 2 | 5 | 32 | MC1-C2 | M/LC1 |
| 1318 | 1692 | 10077 | Gully | TF11B | SVW OX 2 | 5 | 22 | MC1-MC2 | M/LC1 |
| 1318 | 1692 | 10077 | Gully | TF2D | GW(GROG) | 1 | 6 | C1 | M/LC1 |
| 1318 | 1692 | 10077 | Gully | TF39 | SVW GW | 2 | 7 | MC1-MC2 | M/LC1 |
| 1318 | 1692 | 10077 | Gully | TF8B | SAM | 1 | 1 | MC1-EC2 | M/LC1 |
| 1320 | 1694 | 10112 | Ditch | TF18 | MAL RE A | 2 | 10 | C1 | ER & LR |
| 1320 | 1694 | 10112 | Ditch | TF39 | SVW GW | 3 | 36 | MC3-EC5 | ER & LR |
| 1321 | 1695 | 10109 | Ditch | TF2 | GW(GROG) | 1 | 9 | MC1 | MC1 |
| 1321 | 1695 | 10109 | Ditch | TF2C | GW(GROG) | 3 | 17 | E/MC1 | MC1 |
| 1321 | 1695 | 10109 | Ditch | TF2D | GW(GROG) | 2 | 7 | E/MC1 | MC1 |
| 1322 | 1697 | 10080 | Gully | TF11B | SVW OX 2 | 3 | 30 | MC1-MC2 | M/LC1 |
| 1322 | 1697 | 10080 | Gully | TF2 | GW(GROG) | 4 | 48 | C1 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| 1322 | 1697 | 10080 | Gully | TF201 | BB | 2 | 14 | MC1-EC2 | M/LC1 |
| 1322 | 1697 | 10080 | Gully | TF39 | SVW GW | 1 | 23 | MC1-C2 | M/LC1 |
| 1323 | 1699 | | Pit | TF11B | SVW OX 2 | 11 | 84 | ROMAN | LC2-C3 |
| 1323 | 1699 | | Pit | TF15B | SVW OX 2 | 1 | 4 | LC2-C3 | LC2-C3 |
| 1323 | 1699 | | Pit | TF2 | GW(GROG) | 1 | 14 | C1 | LC2-C3 |
| 1323 | 1699 | | Pit | TF39 | SVW GW | 4 | 9 | MC1-C4 | LC2-C3 |
| 1323 | 1699 | | Pit | TF4 | BB1 | 2 | 6 | LC1-C4 | LC2-C3 |
| 1324 | 1696 | 10079 | Ditch | TF11B | SVW OX 2 | 1 | 3 | ROMAN | RB & MED |
| 1324 | 1696 | 10079 | Ditch | TF39 | SVW GW | 1 | 3 | MC1-C4 | RB & MED |
| 1324 | 1696 | 10079 | Ditch | | SGW | 1 | 7 | C15-C16 | RB & MED |
| 1325 | 1751 | 10138 | Ditch | TF18 | MAL RE A | 4 | 11 | C1 | C1 |
| 1328 | 1754 | | Ditch | TF2 | GW(GROG) | 3 | 101 | C1 | M/LC1+ |
| 1328 | 1754 | | Ditch | TF228 | STW | 2 | 25 | C1 | M/LC1+ |
| 1328 | 1754 | | Ditch | TF11B | SVW OX 2 | 3 | 96 | MC1-E/MC2 | M/LC1+ |
| 1328 | 1754 | | Ditch | TF11B | SVW OX 2 | 1 | 71 | ROMAN | M/LC1+ |
| 1328 | 1754 | | Ditch | TF39 | SVW GW | 1 | 9 | MC1-C2 | M/LC1+ |
| 1328 | 1754 | | Ditch | TF39 | SVW GW | 1 | 10 | MC1-E/MC2 | M/LC1+ |
| 1329 | 1755 | 10136 | Ditch | TF11B | SVW OX 2 | 2 | 16 | MC1-C2 | M/LC1 |
| 1329 | 1755 | 10136 | Ditch | TF2 | GW(GROG) | 1 | 3 | MC1-C2 | M/LC1 |
| 1329 | 1755 | 10136 | Ditch | TF2C | GW(GROG) | 2 | 123 | C1 | M/LC1 |
| 1330 | 1756 | 10135 | Ditch | TF2 | GW(GROG) | 1 | 4 | MC1-E/MC2 | MC1-E/MC2 |
| 1330 | 1756 | 10135 | Ditch | TF11B | SVW OX 2 | 1 | 6 | MC1-C2 | MC1-E/MC2 |
| 1334 | 1757 | 10112 | Ditch | TF18 | MAL RE A | 3 | 27 | C1 | M/LC1 |
| 1334 | 1757 | 10112 | Ditch | TF2A | GW(GROG) | 4 | 38 | M/LC1 | M/LC1 |
| 1334 | 1757 | 10112 | Ditch | TF2E | GW(GROG) | 1 | 5 | C1 | M/LC1 |
| 1335 | 1758 | 10109 | Ditch | TF2 | GW(GROG) | 1 | 6 | C1 | E/MC1 |
| 1335 | 1758 | 10109 | Ditch | TF2C | GW(GROG) | 2 | 3 | C1 | E/MC1 |
| 1335 | 1758 | 10109 | Ditch | TF2D | GW(GROG) | 1 | 6 | E/MC1 | E/MC1 |
| 1336 | 1759 | 10103 | Ditch | TF11B | SVW OX 2 | 1 | 4 | ROMAN | MC1-E/MC2 |
| 1336 | 1759 | 10103 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-C2 | MC1-E/MC2 |
| 1336 | 1759 | 10103 | Ditch | TF39 | SVW GW | 4 | 67 | MC1-C2 | MC1-E/MC2 |
| 1336 | 1759 | 10103 | Ditch | TF39 | SVW GW | 1 | 31 | MC1-E/MC2 | MC1-E/MC2 |
| 1337 | 1760 | 10135 | Ditch | TF11B | SVW OX 2 | 3 | 26 | MC1-MC2 | M/LC1 |
| 1337 | 1760 | 10135 | Ditch | TF2 | GW(GROG) | 1 | 6 | C1 | M/LC1 |
| 1338 | 1761 | 10104 | Ditch | TF2A | GW(GROG) | 5 | 41 | C1 | C1 |
| 1339 | 1763 | | Pit | TF11B | SVW OX 2 | 1 | 4 | ROMAN | M/LC1+ |
| 1339 | 1763 | | Pit | TF2 | GW(GROG) | 2 | 35 | C1 | M/LC1+ |
| 1339 | 1763 | | Pit | TF39 | SVW GW | 3 | 37 | MC1-C4 | M/LC1+ |
| 1339 | 1763 | | Pit | TF39 | SVW GW | 1 | 3 | MC1-C2 | M/LC1+ |
| 1339 | 1765 | | Pit | TF11B | SVW OX 2 | 1 | 133 | MC1-E/MC2 | M/LC1-EC2 |
| 1339 | 1765 | | Pit | TF11B | SVW OX 3 | 1 | 11 | M/LC1-EC2 | M/LC1-EC2 |
| 1339 | 1765 | | Pit | TF11B | SVW OX 2 | 1 | 11 | MC1-E/MC2 | M/LC1-EC2 |
| 1340 | 1766 | 10136 | Ditch | TF213 | SGW | 3 | 13 | M/LC1 | M/LC1 |
| 1340 | 1766 | 10136 | Ditch | TF228 | STW | 2 | 19 | C1 | M/LC1 |
| 1341 | 1767 | 10135 | Ditch | TF11B | SVW OX 2 | 3 | 90 | MC1-MC2 | M/LC1 |
| 1341 | 1767 | 10135 | Ditch | TF201 | BB | 2 | 27 | MC1-E/MC2 | M/LC1 |
| 1341 | 1767 | 10135 | Ditch | TF228 | STW | 3 | 121 | C1 | M/LC1 |
| 1341 | 1767 | 10135 | Ditch | TF2D | GW(GROG) | 3 | 55 | C1 | M/LC1 |
| 1341 | 1767 | 10135 | Ditch | TF6 | SAVERNAKE GW | 1 | 49 | C1-C2 | M/LC1 |
| 1346 | 1771 | 10078 | Ditch | TF11B | SVW OX 2 | 3 | 98 | ROMAN | M/LC1 |
| 1346 | 1771 | 10078 | Ditch | TF2 | GW(GROG) | 1 | 65 | C1 | M/LC1 |
| 1346 | 1771 | 10078 | Ditch | TF2C | GW(GROG) | 1 | 26 | C1 | M/LC1 |
| 1348 | 1773 | | Ditch | TF11B | SVW OX 2 | 2 | 15 | MC1-C2 | MC1 |
| 1348 | 1773 | | Ditch | TF228 | STW | 1 | 3 | C1 | MC1 |
| 1348 | 1773 | | Ditch | TF2D | GW(GROG) | 3 | 23 | MC1 | MC1 |
| 1348 | 1773 | | Ditch | TF39 | SVW GW | 3 | 10 | MC1-C2 | MC1 |
| 1349 | 1775 | 10146 | Ditch | TF11B | SVW OX 2 | 11 | 48 | MC1-E/MC2 | M/LC1 |
| 1349 | 1775 | 10146 | Ditch | TF18 | MAL RE A | 1 | 6 | C1 | M/LC1 |
| 1349 | 1775 | 10146 | Ditch | TF2 | GW(GROG) | 11 | 373 | MC1-C2 | M/LC1 |
| 1349 | 1775 | 10146 | Ditch | TF2D | GW(GROG) | 1 | 4 | M/LC1 | M/LC1 |
| 1349 | 1775 | 10146 | Ditch | TF6 | SAVERNAKE GW | 1 | 5 | C1-C2 | M/LC1 |
| 1349 | 1866 | 10146 | Ditch | TF2 | GW(GROG) | 1 | 25 | C1 | E/MC1 |
| 1349 | 1866 | 10146 | Ditch | TF2E | GW(GROG) | 2 | 17 | C1BC-ADC1 | E/MC1 |
| 1349 | 1866 | 10146 | Ditch | TF39 | SVW GW | 2 | 7 | E/MC1 | E/MC1 |
| 1401 | 1777 | | Ditch | TF11B | SVW OX 2 | 1 | 1 | ROMAN | M/LC1 |
| 1401 | 1777 | | Ditch | TF2 | GW(GROG) | 1 | 7 | C1 | M/LC1 |
| 1401 | 1777 | | Ditch | TF201 | BB | 1 | 1 | M/LC1 | M/LC1 |
| 1401 | 1778 | | Ditch | TF11B | SVW OX 2 | 1 | 3 | MC1-C4(C2- | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | C3_ | |
| 1401 | 1778 | | Ditch | TF213 | SGW | 1 | 8 | M/LC1 | M/LC1 |
| 1402 | 1779 | 10146 | Ditch | TF11B | SVW OX 2 | 10 | 56 | MC1-EC2 | M/LC1 |
| 1402 | 1779 | 10146 | Ditch | TF2 | GW(GROG) | 13 | 240 | C1 | M/LC1 |
| 1402 | 1779 | 10146 | Ditch | TF201 | BB | 1 | 4 | M/LC1 | M/LC1 |
| 1402 | 1779 | 10146 | Ditch | TF228 | STW | 1 | 8 | C1 | M/LC1 |
| 1402 | 1779 | 10146 | Ditch | TF39 | SVW GW | 2 | 6 | MC1-E/MC2 | M/LC1 |
| 1402 | 1779 | 10146 | Ditch | TF39 | SVW GW | 1 | 12 | M/LC1-MC2 | M/LC1 |
| 1403 | 1780 | 10145 | Ditch | TF11B | SVW OX 2 | 1 | 14 | MC1 | MC1 |
| 1404 | 1782 | 10103 | Ditch | TF11B | SVW OX 2 | 2 | 32 | C2-C3 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF2 | GW(GROG) | 1 | 88 | C1 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF206 | BB | 1 | 32 | MC3-C4 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF206 | BB | 1 | 5 | C2-C4 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF22 | ROB SH | 2 | 13 | MC3-C4 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF39 | SVW GW | 2 | 15 | C1-C4 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF39 | SVW GW | 2 | 138 | MC1-C4 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF39 | SVW GW | 5 | 48 | LC1-C4 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF39 | SVW GW | 3 | 34 | MC1-MC2 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF6 | SAVERNAKE GW | 2 | 69 | C1-C2 | ER & LR |
| 1404 | 1782 | 10103 | Ditch | TF8C | SAM | 1 | 8 | LC2-MC3 | ER & LR |
| 1405 | 1783 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 136 | MC1-E/MC2 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF11B | SVW OX 2 | 21 | 372 | MC1-E/MC2 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF18 | MAL RE A | 2 | 21 | C1 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF2 | GW(GROG) | 2 | 93 | C1 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF2 | GW(GROG) | 5 | 46 | C1 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF213 | SGW | 2 | 22 | M/LC1 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF228 | STW | 2 | 29 | C1 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF2D | GW(GROG) | 4 | 128 | M/LC1-MC2 | M/LC1 |
| 1405 | 1783 | 10105 | Ditch | TF6 | SAVERNAKE GW | 2 | 35 | C1-C2 | M/LC1 |
| 1405 | 1784 | 10105 | Ditch | TF11B | SVW OX 2 | 3 | 27 | MC1-E/MC2 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 42 | MC1 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF11B | SVW OX 2 | 1 | 145 | C1 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF18 | MAL RE A | 1 | 5 | C1 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF2 | GW(GROG) | 3 | 100 | MC1-E/C2 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF2D | GW(GROG) | 2 | 34 | MC1-E/C2 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF39 | SVW GW | 3 | 17 | M/LC1 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF39 | SVW GW | 1 | 41 | MC1-E/C2 | MC1-EC2 |
| 1405 | 1784 | 10105 | Ditch | TF6 | SAVERNAKE GW | 1 | 18 | C1-C2 | MC1-EC2 |
| 1405 | 1785 | 10105 | Ditch | TF11B | SVW OX 2 | 4 | 83 | MC1-C4 | MC3-C4 |
| 1405 | 1785 | 10105 | Ditch | TF2D | GW(GROG) | 1 | 5 | C1 | MC3-C4 |
| 1405 | 1785 | 10105 | Ditch | TF9X | OX RS | 2 | 53 | MC3-C4 | MC3-C4 |
| 1405 | 1786 | 10105 | Ditch | TF2 | GW(GROG) | 6 | 226 | C1 | M/LC1 |
| 1405 | 1786 | 10105 | Ditch | TF18 | MAL RE A | 5 | 44 | C1 | M/LC1 |
| 1405 | 1786 | 10105 | Ditch | TF11B | SVW OX 2 | 4 | 46 | MC1-C2 | M/LC1 |
| 1405 | 1786 | 10105 | Ditch | TF2C | GW(GROG) | 1 | 7 | MC1-EC2 | M/LC1 |
| 1405 | 1786 | 10105 | Ditch | TF2 | GW(GROG) | 2 | 11 | MC1-C2 | M/LC1 |
| 1405 | 1786 | 10105 | Ditch | TF213 | SGW | 1 | 7 | M/LC1 | M/LC1 |
| 1406 | 1787 | 10104 | Ditch | TF11B | SVW OX 2 | 3 | 16 | MC1-C2 | M/LC1 |
| 1406 | 1787 | 10104 | Ditch | TF18 | MAL RE A | 2 | 13 | C1 | M/LC1 |
| 1406 | 1787 | 10104 | Ditch | TF2 | GW(GROG) | 1 | 25 | C1 | M/LC1 |
| 1406 | 1787 | 10104 | Ditch | TF2 | GW(GROG) | 8 | 293 | C1 | M/LC1 |
| 1406 | 1787 | 10104 | Ditch | TF228 | STW | 1 | 21 | C1 | M/LC1 |
| 1406 | 1787 | 10104 | Ditch | TF6 | SAVERNAKE GW | 2 | 38 | C1-C2 | M/LC1 |
| 1407 | 1788 | 10106 | Ditch | TF10A | BAT AM | 1 | 136 | C1-LC3 | MC1+ |
| 1407 | 1788 | 10106 | Ditch | TF11B | SVW OX 2 | 8 | 74 | MC1-E/MC2 | MC1+ |
| 1407 | 1788 | 10106 | Ditch | TF11B | SVW OX 2 | 1 | 28 | MC1 | MC1+ |
| 1407 | 1788 | 10106 | Ditch | TF18 | MAL RE A | 1 | 59 | C1 | MC1+ |
| 1407 | 1788 | 10106 | Ditch | TF2 | GW(GROG) | 7 | 155 | C1 | MC1+ |
| 1407 | 1788 | 10106 | Ditch | TF2D | GW(GROG) | 2 | 18 | MC1 | MC1+ |
| 1407 | 1788 | 10106 | Ditch | TF11B | SVW OX 2 | 1 | 7 | ROMAN | MC1+ |
| 1408 | 1789 | 10141 | Gully | TF11B | SVW OX 2 | 1 | 6 | MC1-C4 | MC3-C4 |
| 1408 | 1789 | 10141 | Gully | TF22 | ROB SH | 10 | 30 | MC3-EC5 | MC3-C4 |
| 1408 | 1789 | 10141 | Gully | TF2B | GW(GROG) | 8 | 91 | C2-C4 | MC3-C4 |
| 1408 | 1789 | 10141 | Gully | TF9X | OX RS | 4 | 7 | MC3-C4 | MC3-C4 |
| 1409 | 1790 | 10144 | Ditch | TF2D | GW(GROG) | 1 | 1 | C1 | C1 |
| 1410 | 1793 | 10147 | Ditch | TF2 | GW(GROG) | 6 | 89 | C1 | M/LC1 |
| 1410 | 1793 | 10147 | Ditch | TF18 | MAL RE A | 1 | 1 | C1 | M/LC1 |
| 1410 | 1793 | 10147 | Ditch | TF39 | SVW GW | 1 | 4 | M/LC1 | M/LC1 |

| Cut | deposit | Group | Type | GLOS Fabric | Fabric Family | No | wt (g) | Pot date | Context Date |
|---|---|---|---|---|---|---|---|---|---|
| 1411 | 1794 | 10142 | Gully | TF11B | SVW OX 2 | 2 | 11 | ROMAN | ROMAN |
| 1412 | 1795 | 10141 | Gully | TF2 | GW(GROG) | 2 | 27 | C1 | C1 |
| 1412 | 1795 | 10141 | Gully | TF228 | STW | 1 | 1 | C1 | C1 |
| 1413 | 1797 | 10141 | Gully | TF11B | SVW OX 2 | 1 | 1 | MC1-C4 | MC3-C4 |
| 1413 | 1797 | 10141 | Gully | TF12D | SREDW | 3 | 5 | MC3-EC5 | MC3-C4 |
| 1413 | 1797 | 10141 | Gully | TF206 | BB | 1 | 20 | MC3-EC5 | MC3-C4 |
| 1413 | 1797 | 10141 | Gully | TF39 | SVW GW | 1 | 1 | MC1-C4 | MC3-C4 |
| 1413 | 1797 | 10141 | Gully | TF4 | BB1 | 1 | 30 | MC3-EC5 | MC3-C4 |
| 1414 | 1798 | 10147 | Ditch | TF2 | GW(GROG) | 5 | 24 | C1 | MC1 |
| 1414 | 1798 | 10147 | Ditch | TF2C | GW(GROG) | 1 | 4 | E/MC1 | MC1 |
| 1414 | 1798 | 10147 | Ditch | TF39 | SVW GW | 2 | 9 | MC1 | MC1 |
| 1415 | 1799 | 10148 | Ditch | TF39 | SVW GW | 2 | 6 | MC1-C2 | MC1-EC2 |
| 1415 | 1799 | 10148 | Ditch | TF11B | SVW OX 2 | 1 | 1 | MC1-C2 | MC1-EC2 |
| 1415 | 1799 | 10148 | Ditch | TF11B | SVW OX 2 | 1 | 5 | MC1-EC2 | MC1-EC2 |
| 1416 | 1850 |  | Ditch | TF11B | SVW OX 2 | 18 | 159 | MC1-E/MC2 | M/LC1 |
| 1416 | 1850 |  | Ditch | TF2 | GW(GROG) | 12 | 62 | C1 | M/LC1 |
| 1416 | 1850 |  | Ditch | TF2 | GW(GROG) | 1 | 25 | MC1-E/MC2 | M/LC1 |
| 1416 | 1850 |  | Ditch | TF2 | GW(GROG) | 1 | 79 | MC1-E/MC2 | M/LC1 |
| 1416 | 1850 |  | Ditch | TF39 | SVW GW | 1 | 4 | C1 | M/LC1 |
| 1417 | 1851 |  | Gully | TF11B | SVW OX 2 | 51 | 170 | MC1-E/MC2 | MC1-E/MC2 |
| 1417 | 1851 |  | Gully | TF37 | SGW | 2 | 18 | MC1-E/MC2 | MC1-E/MC2 |
| 1418 | 1852 | 10142 | Ditch | TF11B | SVW OX 2 | 2 | 13 | MC1-C2 | M/LC1 |
| 1418 | 1852 | 10142 | Ditch | TF18 | MAL RE A | 6 | 5 | C1 | M/LC1 |
| 1418 | 1852 | 10142 | Ditch | TF2 | GW(GROG) | 2 | 7 | C1 | M/LC1 |
| 1418 | 1852 | 10142 | Ditch | TF2D | GW(GROG) | 2 | 12 | MC1-EC2 | M/LC1 |
| 1418 | 1852 | 10142 | Ditch | TF39 | SVW GW | 2 | 15 | MC1-C4 | M/LC1 |
| 1418 | 1852 | 10142 | Ditch | TF39 | SVW GW | 2 | 40 | MC1-C2 | M/LC1 |
| 1419 | 1853 | 10145 | Ditch | TF2 | GW(GROG) | 1 | 19 | C1 | C1 |
| 1420 | 1854 | 10144 | Ditch | TF11B | SVW OX 2 | 1 | 3 | ROMAN | ROMAN |
| 1421 | 1855 |  | Ditch | TF2 | GW(GROG) | 4 | 28 | C1 | C1 |
| 1421 | 1855 |  | Ditch | TF2C | GW(GROG) | 4 | 22 | C1 | C1 |
| 1424 | 1858 |  | Ditch | TF2 | GW(GROG) | 8 | 226 | C1 | M/LC1 |
| 1424 | 1858 |  | Ditch | TF11B | SVW OX 2 | 2 | 13 | MC1-MC2 | M/LC1 |
| 1426 | 1860 |  | Ditch | TF2D | GW(GROG) | 1 | 5 | M/LC1 | MC1 |
| 1426 | 1860 |  | Ditch | TF2D | OW(GROG) | 1 | 7 | MC1 | MC1 |
| 1427 | 1861 | 10148 | Ditch | TF11B | SVW OX 2 | 5 | 16 | ROMAN | M/LC1 |
| 1427 | 1861 | 10148 | Ditch | TF2 | GW(GROG) | 2 | 29 | C1 | M/LC1 |
| 1427 | 1861 | 10148 | Ditch | TF39 | SVW GW | 1 | 4 | MC1-C4 | M/LC1 |
| 1427 | 1861 | 10148 | Ditch | TF6 | SAVERNAKE GW | 1 | 6 | C1-C2 | M/LC1 |
| 1428 | 1862 | 10146 | Ditch | TF18 | MAL RE A | 5 | 24 | C1 | M/LC1-MC2 |
| 1428 | 1862 | 10146 | Ditch | TF11B | SVW OX 2 | 8 | 39 | MC1-MC2 | M/LC1-MC2 |
| 1428 | 1862 | 10146 | Ditch | TF2 | GW(GROG) | 5 | 50 | C1 | M/LC1-MC2 |
| 1428 | 1862 | 10146 | Ditch | TF39 | SVW GW | 1 | 1 | M/LC1-C2 | M/LC1-MC2 |
| 1428 | 1863 | 10146 | Ditch | TF11B | SVW OX 2 | 4 | 9 | MC1-C2 | M/LC1 |
| 1428 | 1863 | 10146 | Ditch | TF18 | MAL RE A | 1 | 25 | C1 | M/LC1 |
| 1428 | 1863 | 10146 | Ditch | TF2 | GW(GROG) | 3 | 46 | C1 | M/LC1 |
| 1428 | 1863 | 10146 | Ditch | TF211 | SOW | 1 | 6 | C1 | M/LC1 |
| 1428 | 1863 | 10146 | Ditch | TF2D | GW(GROG) | 4 | 24 | C1 | M/LC1 |
| 1428 | 1863 | 10146 | Ditch | TF39 | SVW GW | 1 | 10 | MC1-C2 | M/LC1 |
| 1430 | 1867 | 10146 | Ditch | TF11B | SVW OX 2 | 4 | 14 | ROMAN | ROMAN |
| 1431 | 1868 | 10143 | Gully | TF39 | SVW GW | 1 | 6 | MC1-E/MC2 | MC1-E/MC2 |
| 1432 | 1869 | 10079 | Ditch | TF11B | SVW OX 2 | 2 | 1 | MC1-C2 | M/LC1-EC2 |
| 1432 | 1869 | 10079 | Ditch | TF11B | SVW OX 2 | 4 | 4 | MC1-EC2 | M/LC1-EC2 |
| 1432 | 1869 | 10079 | Ditch | TF39 | SVW GW | 2 | 4 | M/LC1-C2 | M/LC1-EC2 |
| 1433 | 1870 | 10147 | Ditch | TF2 | GW(GROG) | 4 | 47 | C1 | C1 |
| 1434 | 1871 | 10156 | Ditch | TF9X | OX RS | 1 | 5 | C4 | C1-C4 |
| 1434 | 1871 | 10156 | Ditch | TF2 | GW(GROG) | 8 | 72 | C1+ | C1-C4 |
| 1435 | 1872 | 10156 | Ditch | TF11B | SVW OX 2 | 4 | 14 | MC1-E/C2 | MC1-E/MC2 |
|  | 52 |  | Subsoil | TF11B | SVW OX 2 | 2 | 25 | ROMAN | ROMAN |
|  | 52 |  | Subsoil | TF18 | MAL RE A | 1 | 4 | C1-C4 | ROMAN |
|  | 52 |  | Subsoil | TF226 | GW(GROG) | 1 | 46 | MC1-C4 | ROMAN |
|  | 52 |  | Subsoil | TF4 | BB1 | 1 | 8 | MC1-C4 | ROMAN |
|  | 372 |  | Spread | TF11B | SVW OX 2 | 1 | 5 | ROMAN | ROMAN |
|  | 696 |  | Spread | TF11B | SVW OX 2 | 11 | 61 | MC1-E/MC2 | M/LC1 |
|  | 696 |  | Spread | TF2 | GW(GROG) | 9 | 144 | MC1-C2 | M/LC1 |
|  | 696 |  | Spread | TF201 | BB | 3 | 14 | M/LC1 | M/LC1 |
|  | 696 |  | Spread | TF2D | GW(GROG) | 12 | 72 | M/LC1 | M/LC1 |
|  | 696 |  | Spread | TF2E | GW(GROG) | 3 | 22 | C1-C2 | M/LC1 |

| *Cut* | *deposit* | *Group* | *Type* | *GLOS Fabric* | *Fabric Family* | *No* | *wt (g)* | *Pot date* | *Context Date* |
|---|---|---|---|---|---|---|---|---|---|
| | 696 | | Spread | TF2E | GW(GROG) | 3 | 35 | MC1-C2 | M/LC1 |
| | 1284 | | Stone Layer | TF11B | SVW OX 2 | 1 | 38 | MC1-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF11B | SVW OX 2 | 2 | 41 | MC1-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF2 | GW(GROG) | 1 | 33 | C1+ | M/LC3+ |
| | 1284 | | Stone Layer | TF2 | GW(GROG) | 1 | 6 | C1 | M/LC3+ |
| | 1284 | | Stone Layer | TF22 | ROB SH | 7 | 106 | MC3-EC5 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 135 | LC1-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 3 | 48 | MC1-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 32 | C2-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 43 | C2-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 50 | C2-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 9 | 155 | C2-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 24 | C1+ | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 15 | C1+ | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 4 | C2-C3 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 35 | C2-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 8 | 132 | C2-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 4 | 1 | C2-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF39 | SVW GW | 1 | 10 | MC1-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF4 | BB1 | 2 | 126 | C3-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF4 | BB1 | 2 | 128 | MC3-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF4 | BB1 | 5 | 126 | C3-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF4 | BB1 | 1 | 23 | MC3-EC5 | M/LC3+ |
| | 1284 | | Stone Layer | TF4 | BB1 | 1 | 13 | MC3-EC5 | M/LC3+ |
| | 1284 | | Stone Layer | TF6 | SAVERNAKE GW | 1 | 4 | C1-C2 | M/LC3+ |
| | 1284 | | Stone Layer | TF9X | OX RC | 1 | 36 | MC3-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF9X | OX RC | 6 | 97 | MC3-C4 | M/LC3+ |
| | 1284 | | Stone Layer | TF9X | OX RC | 1 | 13 | C3-C4 | M/LC3+ |
| | 1378 | | Midden | TF11B | SVW OX 2 | 12 | 147 | ROMAN | MC3-C4 |
| | 1378 | | Midden | TF12B | LNV CC | 1 | 4 | C3-C4 | MC3-C4 |
| | 1378 | | Midden | TF22 | ROB SH | 1 | 1 | MC3-C4 | MC3-C4 |
| | 1378 | | Midden | TF39 | SVW GW | 3 | 12 | MC1-C4 | MC3-C4 |
| | 1378 | | Midden | TF9X | OX RC | 1 | 20 | MC3-C4 | MC3-C4 |
| | 1378 | | Midden | TF9X | OX RC | 1 | 59 | MC3-C4 | MC3-C4 |
| | 1395 | | Spread | TF2C | GW(GROG) | 2 | 63 | E/MC1 | MC1 |
| | 1395 | | Spread | TF39 | SVW GW | 1 | 7 | MC1-C4 | MC1 |
| | 1463 | | Midden | TF11B | SVW OX 2 | 1 | 12 | MC1-C4 | MC1-C4 |
| | 1661 | | Midden | TF11B | SVW OX 2 | 1 | 13 | LC1-C2 | M/LC3 |
| | 1661 | | Midden | TF11B | SVW OX 2 | 12 | 168 | ROMAN | M/LC3 |
| | 1661 | | Midden | TF37 | OX WH | 1 | 48 | C2-C4 | M/LC3 |
| | 1661 | | Midden | TF39 | SVW GW | 1 | 26 | MC1-C4 | M/LC3 |
| | 1661 | | Midden | TF39 | SVW GW | 1 | 12 | ROMAN | M/LC3 |
| | 1661 | | Midden | TF4 | BB1 | 1 | 34 | MC3-EC5 | M/LC3 |
| | 1661 | | Midden | TF4 | BB1 | 1 | 13 | MC3-EC5 | M/LC3 |
| | 1685 | | Spread | TF11B | SVW OX 2 | 1 | 20 | ROMAN | C4 |
| | 1685 | | Spread | TF11B | SVW OX 2 | 1 | 7 | ROMAN | C4 |
| | 1685 | | Spread | TF11B | SVW OX 2 | 18 | 96 | ROMAN | C4 |
| | 1685 | | Spread | TF12B | LNV CC | 1 | 6 | C3-C4 | C4 |
| | 1685 | | Spread | TF206 | BB | 1 | 52 | C4 | C4 |
| | 1685 | | Spread | TF22 | ROB SH | 3 | 27 | MC3-EC5 | C4 |
| | 1685 | | Spread | TF226 | GW(GROG) | 1 | 53 | ROMAN | C4 |
| | 1685 | | Spread | TF39 | SGW | 2 | 58 | C3-C4 | C4 |
| | 1685 | | Spread | TF39 | SVW GW | 3 | 34 | ROMAN | C4 |
| | 1685 | | Spread | TF39 | SVW GW | 2 | 45 | LC1-C4 | C4 |
| | 1685 | | Spread | TF39 | SVW GW | 5 | 100 | ROMAN | C4 |
| | 1685 | | Spread | TF9A | OX WH | 1 | 17 | C2-C4 | C4 |
| | 1685 | | Spread | TF9W | OX R WS | 1 | 21 | MC3-EC5 | C4 |
| | 1685 | | Spread | TF9X | OX RC | 1 | 34 | MC3-EC5 | C4 |
| | 1685 | | Spread | TF9X | OX RC | 3 | 69 | MC3-EC5 | C4 |
| | 1792 | | Midden | TF11B | SVW OX 2 | 4 | 76 | ROMAN | E/MC2 |
| | 1792 | | Midden | TF2 | GW(GROG) | 1 | 32 | C1 | E/MC2 |
| | 1792 | | Midden | TF2 | GW(GROG) | 1 | 13 | MC1-C2 | E/MC2 |
| | 1792 | | Midden | TF201 | BB | 1 | 11 | C1-C2 | E/MC2 |
| | 1792 | | Midden | TF39 | SVW GW | 8 | 182 | LC1-C4 | E/MC2 |
| | | | near ditch [38] | TF2C | GW(GROG) | 2 | 27 | MC1 | MC1 |
| | | | near ditch [38] | TF2 | GW(GROG) | 1 | 9 | C1 | MC1 |
| | | | near ditch [38] | TF39 | SVW GW | 2 | 8 | C1BC-ADC1 | MC1 |

Potential Sherds to lllustrate

1, 179, 111, Ditch, TF11B, SVW OX 2,small carinated bowl
2, 1661, Midden, TF4, BB1, fdish, burnished zig-zag
3, 1654, 1236, Ditch, TF226, OW(GROG), jar
4, 1654, 1236, Ditch, TF11B, SVW OX 2, cbowl
5, 1653, 1236, Ditch, TF11B, SVW OX 2, bowl
6, 1653, 1236, Ditch, TF11B, SVW OX 2, concave bowl with single groove under rim
7, 1361, 1024, Ditch, TF11B, SVW OX 2, tankard, cf TYERS 1996, 198, fig 252, no 4
8, 1361, 1024, Ditch, TF11B, SVW OX 2, small carinated cup
9, 1361, 1024, Ditch, TF11B, SVW OX 2, jar, traces of red slip
10, 883, 626, Ditch, TF11B, SVW OX 2, jar
11, 1653, 1236, Ditch, TF11B, SVW OX 2, dish
12, 386, 306, Ditch, TF226, GW(GROG), sjar
13, 1359, 1022, Ditch, TF11B, SVW OX 2, tankard
14, 1685, Spread, TF39, SVW GW, jar
15, 262, 143, Gully, TF4, BB1, jar/beaker,external burnsih
16, 1560, 1200, Ditch, TF11A, SGW, lid
17, 695, 527, Gully, TF2C, GW(GROG), jar
18, 381, 248, Ditch, TF39, SVW GW, cordoned jar
19, 381, 248, Ditch, TF201, BB, cordoned bowl
20, 940, 1267, Ditch, TF228, STW, bowl
21, 868, 624, Ditch, TF8B, SAM, Dr37 Bowl fine hole drilled under rim - most of surface gloss abraded away. decorated animal scenes.
22, 268, 149, Gully, TF6, SAVERNAKE GW, jar/bowl, double girth groove
23, 850, 611, Ditch, TF11B, SVW OX 2, jar, miniature form with a curved cordon
24, 258, 139, Posthole, TF2, GW(GROG), jar
24a, 150, 42, Ditch, TF9W, OX WS, Mortarium
25, 1455, 1039, Ditch, TF2, GW(GROG), sjar
25a, 150, 42, Ditch, TF4, BB1, fdish
26, 1288, 1007, Gully, TF9W, OX WH, Mortarium
27, 1266, 939, Gully, TF2, GW(GROG), sjar, post-firing hole in base
27a, 589, 432, Ditch, TF40, SVW GW, dish
28, 589, 432, Ditch, TF4, BB1, dish
29, 589, 432, Ditch, TF4, BB1, dish
30, 589, 432, Ditch, TF4, BB1, dish
31, 79, 23, Ditch, TF2A, GW(GROG), cbowl
32, 1569, 1209, Ditch, TF4, BB1, dish, burnished with a cross-hatch motif
33, 95, 38, Ditch, TF4, BB1, dish
34, 89, 33, Gully, TF6, SAVERNAKE GW, sjar, diagonal incised line; 2 post-firing holes in body
37, 285, 215, Ditch, TF8A, SAM, spindle whorl
38, 593, 432, Ditch, TF39, SVW GW, disc
39, 1587, 1220, Ditch, TF11B, SVW OX 2, tankard, cf TYERS 1996, 198, fig 252, no 4
40–44, 171, 111, Ditch, TF39, SVW GW, 5 examples of jar with large pre-fired perforations,
45, 171, 111, Ditch, TF9W, OX RED WS, flanged bowl with internal lip,
46, 171, 111, Ditch, TF39, SVW GW, small jar with an everted rim
47, 171, 111, Ditch, TF201, BB, globular jar with an everted rim, external burnish
48, 171, 111, Ditch, TF4, BB1, globular jar with an everted beaded rim,
49, 171, 111, Ditch, TF11B, SVW OX 2, Carinated cup or bowl, burnished vertical lines above carination
50, 171, 111, Ditch, TF8B, SAM, DISC, Dr33 cup cut down to disc and a central perforation
51, 755, 529, Ditch, TF18, MAL RE A, sjar, incised shoulder cordon of opposing diagonal lines; at least x5 post firing holes in vessel body.
52, 1787, 1406, Ditch, TF2, GW(GROG), sjar body sherd cut down to a circular disc
53, 597, 444, ditch, tf6, savernake gw, double girth groove
54, 867, 623, Ditch, TF2C, GW(GROG), cut down jar base to a rough disc
55, 1485, 1127, Ditch, TF206, BB, shallow handled dish, all over burnished
57, 690, 522, Gully, TF11B, SVW OX 2, carinated cordoned cup with everted rim, double girth groove on carination

59, 191, 126, Ditch, TF6, SAVERNAKE GW, very large jar with a rolled rim, large rolled rim, with a manufacturing fault
60, 1480, 1119, Ditch, TF11B, SVW OX 2, Sjar
61, 1783, 1405, Ditch, TF11B, SVW OX 2, Sjar
62, 1284, , Stone Layer, TF39, SVW GW, Large Jar Cut Down To Rough Disc
63, 1284, , Stone Layer, TF4, BB1, Dish
64, 1284, , Stone Layer, TF4, BB1, Fdish
65, 1249, 1671, Ditch, TF11B, SVW OX 2, Sjar, Large Pot-Firing Hole In Base
66, 1162, 839, Ditch, TF8A, SAM, Dish, partial stamp
67, 1162, 839, Ditch, TF8B, SAM, Dr18/31 dish, partial stamp: gnaiv…. New vessel when broken, firing sand still visible, light wear marks
68, 1584, 1218, Ditch, TF38, SGW, jar, rusticated
69, 154, 46, Ditch, TF11B, SVW OX 2, dish
70, 154, 46, Ditch, TF11B, SVW OX 2, jar
71, 1289, 1008, Gully, TF22, ROB SH, jar, rilled
72, 1289, 1008, Gully, TF11C, SGW, dish
73, 1289, 1008, Gully, TF2B, GW(GROG), dish, single groove under rim
74, 77, 23, Ditch, TF2, GW(GROG), sjar, small post-firing hole in vessel body
75, 456, 303, Ditch, TF2D, GW(GROG), Beaker
75, 457, 303, Ditch, TF39, SVW GW, Spouted Crucible
76, 456, 303, Ditch, TF2D, GW(GROG), Ccup
77, 88, 32, Pit, TF34, GW(CALC), Jar
78, 1656, 1237, Ditch, TF11B, SVW OX 2, Jar/Bowl
79, 1250, 921, Ditch, TF12A, OX CC, Pentice Moulded Beaker, Rouletted
80, 392, 312, Ditch, TF11B, SVW OX 2, Jar, Raised Bead Under Long Neck
81, 392, 312, Ditch, TF11B, SVW OX 2, Jar, Curved Cordon Defined By Raised Beads
82, 852, 611, Ditch, TF39, SVW GW, Jar
82, 1451, 1038, Ditch, TF11B, SVW OX 2, Jar
83, 1682, 1309, Pit, TF2D, GW(GROG), Sjar
84, 931, 1261, Ditch, TF11D, SVW OX, Jar
85, 495, 405, Ditch, TF2, GW(GROG), Sjar, Diagonal Burnished Lines On Shoulder
86, 495, 405, Ditch, TF11B, SVW OX 2, Jar, Double Girth Groove
87, 193, 128, Pit, TF18, MAL RE A, Jar
88, 1271, 943, Ditch, TF22, ROB SH, Sjar, Rilled
89, 117, 115, Ditch, TF11B, SVW OX 2, Bowl

## **APPENDIX 3**: Coin catalogue

1 - Silver unit Silver mint: Dobunni
O/ Anepigraph - Stylised Celtic head right
R/ [EI]SV - Horse galloping left
[1119](1479) <74> W:0.60g D:13.0mm Axis:3h
Ref.: Mack 1953, 389; Van Arsdell 1989, 1110.01

2-3 Unidentified CuA mint: imitation?
O/ Illegible
R/ Illegible
(1395) W:1.02g D:12.7mm Axis:-h
[348](487) W:0.54g D:12.3mm Axis:-h
Ref.: -

4 - Farthing 1302-1327 Silver mint: London
O/ EDWARDVS RE[…]- Facing crowned bust.
R/ CIVI|TAS | LON|DON - Long cross pattée with trefoil pellets in each quarter.
[542] (771) W:0.27g D:11.9mm Axis:6h
Ref.: North 1991, 1058

## **APPENDIX 4**: Metalwork catalogue

## A> Ferrous

| *Cat no* | *Cut* | *Deposit* | *Material* | *Object* |
|---|---|---|---|---|
| 1 | 4 | 56 | Fe | Type 1 modelling tool |
| 2 | 111 | 171 | Fe | nail tip |
| 3 | 115 | 177 | Fe | nail or holdfast |
| 4b | 209 | 278 | Fe | Nail |
| 4 | 209 | 279 | Fe | loop with nail like end |
| 5 | 215 | 285 | Fe | Type 1b nail |
| 6 | 432 | 589 | Fe | Type 1b nail |
| 7 | 611 | 850 | Fe | chisel tip |
| 8 | 612 | 857 | Fe | possible strap end |
| 9 | 625 | 881 | Fe | nail fragment |
| 10 | 842 | 1165 | Fe | Type 1b nail |
| 11 | 932 | 1262 | Fe | nail fragment (modern) |
| 12 | 937 | 1264 | Fe | Ring |
| 14 | 935 | 1278 | Fe | Bar |
| 28 | 947 | 1279 | Fe | Unident plate (sample<56>) |
| 15 | 949 | 1281 | Fe | Type 1b nail |
| 16 | | 1284 | Fe | 2x Type 1b nails |
| 17 | 1006 | 1293 | Fe | nail fragment (modern) |
| 18 | 1019 | 1355 | Fe | Type 3 nail |
| 19 | 1028 | 1365 | Fe | Type 1b nail |
| 20 | 1031 | 1369 | Fe | Type 1b nail |
| 21 | | 1378 | Fe | nail fragment |
| 22 | 1111 | 1465 | Fe | possible socketed sickle fragment |
| 23 | 1236 | 1653 | Fe | Type 1b nail |
| 29 | 1236 | 1653 | Fe | Type 10 hobnail (sample<89>) |
| 25 | 1243 | 1663 | Fe | Type 1b nail |
| 24 | 1308 | 1681 | Fe | chisel tip |
| 26 | 1339 | 1763 | Fe | latch |
| 27 | 1404 | 1782 | Fe | Type 1b nail |

## B> Non-ferrous (copper alloy unless noted)

| *Cat no* | *Cut* | *Deposit* | *Type* | *Material* | *Type* | *No* | *Wt (g)* |
|---|---|---|---|---|---|---|---|
| 29 | 46 | 154 | Ditch | | Band | 1 | 1 |
| 30 | 104 | 164 | Ditch | | Wire | 1 | 1 |
| 31 | 116 | 178 | Ditch | | Scrap | 1 | 1 |
| 32 | 225 | 352 | Ditch | | Pin | 1 | 1 |
| 33 | 237 | 364 | Ditch | | Pin | 2 | 1 |
| 34 | 239 | 368 | Ditch | | Dolphin brooch | 1 | 5 |
| 35 | 306 | 386 | Ditch | | Langton Down fiblua | 1 | 5 |
| 36 | 312 | 392 | Ditch | | ?bracelet frag | 1 | 1 |
| 37 | 303 | 456 | Ditch | | Wire or lace? | 1 | 1 |
| 38 | 432 | 589 | Ditch | | Scrap | 2 | 10 |
| 39 | 711 | 969 | Ditch | | Button, post-medieval | 1 | 1 |
| 40 | 718 | 979 | Ditch | | Spoon | 1 | 9 |
| 41 | 837 | 1160 | Ditch | | ear ring ? | 1 | 1 |
| 42 | 842 | 1165 | Ditch | | buckle | | |
| 44 | 931 | 1261 | Ditch | | Dolphin brooch | 1 | 13 |
| 45 | 931 | 1261 | Ditch | | Colchester-type brooch | 1 | 10 |
| 13 | 939 | 1266 | Gully | Pb | Sheet (roofing?) | 1 | 40 |
| 47 | 1031 | 1369 | Ditch | | ?Buckle | 1 | 8 |
| 49 | 1115 | 1469 | Ditch Terminus | | Clasp plate? Medieval? | 1 | 1 |
| 46 | 1125 | 1483 | Skeleton | | Trumpet brooch | 1 | 22 |
| 43 | 1434 | 1871 | Ditch | | ?bow of brooch | 1 | 4 |

**APPENDIX 5**: Catalogue of ceramic building material

| *Cut* | *Deposit* | *Type* | *No* | *Wt (g)* |
|---|---|---|---|---|
| 9 | 62 | Ditch | 1 | 795 |
| 42 | 150 | Ditch | 1 | 10 |
| 224 | 298 | Ditch | 2 | 729 |
| 248 | 381 | Ditch | 3 | 52 |
| 427 | 574 | Ditch | 1 | 172 |
| 446 | 599 | Ditch | 1 | 67 |
| 612 | 856 | Ditch | 1 | 235 |
| 612 | 857 | Ditch | 11 | 1396 |
| 921 | 1250 | Ditch | 2 | 341 |
| | 1378 | Midden | 1 | 274 |
| 1122 | 1474 | Gully Terminus | 1 | 49 |
| 1129 | 1487 | Ditch | 1 | 61 |
| 1236 | 1653 | Ditch | 1 | 228 |
| | 1661 | Midden | 1 | 121 |
| 1300 | 1672 | Ditch | 1 | 10 |
| 1305 | 1677 | Ditch | 2 | 850 |
| 1314 | 1688 | Ditch Terminus | 1 | 290 |
| 1315 | 1689 | Ditch Terminus | 2 | 511 |

## **APPENDIX 6**: Catalogue of fired clay

| *Cut* | *Deposit* | *Type* | *No* | *Wt (g)* |
|---|---|---|---|---|
| 4 | 56 | Ditch | 2 | 53 |
| 9 | 62 | Ditch | 1 | 7 |
| 11 | 64 | Ditch | 1 | 20 |
| 37 | 94 | Gully | 1 | 7 |
| 41 | 99 | Ditch | 4 | 42 |
| 104 | 164 | Ditch | 1 | 8 |
| 111 | 171 | Ditch | 2 | 19 |
| 139 | 258 | Posthole | 2 | 21 |
| 209 | 278 | Ditch | 1 | 16 |
| 223 | 295 | Ditch | 1 | 14 |
| 225 | 351 | Ditch | 1 | 8 |
| 226 | 353 | Gully | 2 | 9 |
| 301 | 453 | Ditch | 1 | 5 |
| 303 | 456 | Ditch | 4 | 32 |
| 334 | 471 | Ditch Terminus | 1 | 5 |
| 410 | 551 | Ditch | 1 | 53 |
| 418 | 561 | Ditch | 6 | 52 |
| 423 | 569 | Ditch | 1 | 11 |
| 426 | 573 | Ditch | 1 | 26 |
| 446 | 599 | Ditch | 1 | 111 |
| 526 | 693 | Ditch | 1 | 21 |
| 542 | 773 | Ditch | 2 | 16 |
| 623 | 867 | Ditch | 2 | 10 |
| 624 | 868 | Ditch | 1 | 15 |
| 627 | 872 | Ditch | 3 | 8 |
| 625 | 880 | Ditch | 1 | 18 |
| 625 | 881 | Ditch | 1 | 14 |
| 640 | 893 | Ditch | 1 | 4 |
| 645 | 898 | Ditch | 2 | 9 |
| 644 | 899 | Ditch | 3 | 42 |
| 644 | 950 | Ditch | 15 | 174 |
| 707 | 963 | Ditch | 3 | 9 |
| 709 | 965 | Ditch | 1 | 4 |
| 719 | 980 | Ditch | 1 | 24 |
| 721 | 982 | Ditch | 4 | 4 |
| 721 | 984 | Ditch | 3 | 16 |
| 802 | 1068 | Ditch | 2 | 13 |
| 812 | 1081 | Ditch | 1 | 1 |
| 819 | 1089 | Ditch | 2 | 4 |
| 828 | 1096 | Ditch | 1 | 10 |
| 827 | 1151 | Ditch | 1 | 3 |
| 913 | 1188 | Ditch Terminus | 2 | 8 |
| 931 | 1261 | Ditch | 1 | 9 |
| 1018 | 1353 | Ditch | 1 | 6 |
| 1018 | 1354 | Ditch | 1 | 5 |
| 1019 | 1355 | Gully | 3 | 14 |
| 1025 | 1362 | Ditch | 1 | 3 |
| 1027 | 1364 | Gully Terminus | 2 | 3 |
| 1129 | 1487 | Ditch | 1 | 10 |
| 1132 | 1490 | Ditch | 2 | 9 |
| 1133 | 1491 | Ditch | 1 | 9 |
| 1206 | 1566 | Gully | 1 | 15 |
| 1209 | 1569 | Ditch Terminus | 1 | 11 |
| 1236 | 1653 | Ditch | 1 | 5 |
| 1244 | 1664 | Ditch | 1 | 4 |
| 1246 | 1666 | Ditch | 10 | 59 |
| 1248 | 1668 | Ditch | 1 | 12 |
| 1301 | 1673 | Ditch | 2 | 41 |
| 1323 | 1699 | Pit | 1 | 3 |
| 1334 | 1757 | Ditch | 1 | 15 |
| 1348 | 1773 | Ditch Terminus | 1 | 3 |
| 1349 | 1775 | Ditch | 1 | 3 |
| 1402 | 1779 | Ditch | 3 | 16 |
| 1405 | 1786 | Ditch | 1 | 24 |
| 1408 | 1789 | Gully Terminus ? | 4 | 16 |
| 1409 | 1790 | Ditch | 2 | 8 |

| *Cut* | *Deposit* | *Type* | *No* | *Wt (g)* |
|---|---|---|---|---|
| 1410 | 1793 | Ditch | 1 | 7 |
| 1427 | 1861 | Ditch | 1 | 8 |
| 1428 | 1862 | Ditch | 4 | 17 |
| 1428 | 1863 | Ditch | 8 | 91 |
| 1349 | 1866 | Ditch | 1 | 10 |

**APPENDIX 7**: Catalogue of struck flint

| *Cut* | *Fill* | *Intact Flake* | *Intact Blade* | *Broken Flake* | *Spall* | *Other* |
|---|---|---|---|---|---|---|
| 104 | 164 | | | | 1 | |
| 201 | 270 | 1 | | | | |
| 222 | 293 | | | | 1 | |
| 429 | 576 | | | 1p | | |
| 431 | 587 | | | 1p | | |
| 545 | 778 | | | | 1 | |
| 549 | 782 | | | | 1 | |
| 839 | 1162 | | | | | Denticulate scraper or very small core |
| 913 | 1188 | | 1 | | | |
| 917 | 1190 | | | | | flake with blade scars used as blade core p |
| 1019 | 1355 | | | 1 | | |
| 1203 | 1563 | | | 1 | | |
| 1216 | 1581 | 1p | | | | |
| 1247 | 1667 | | | | 1p | |
| 1322 | 1697 | | | | 1 | |
| 1323 | 1699 | | | | 1 | |
| 1405 | 1786 | | | | | Scraper |
| 1409 | 1790 | | | 2(1p) | | |

p- patinated;

## **APPENDIX 8**: Slag and other material

| *Cut* | *Deposit* | *Type* | *Wt (g)* |
|---|---|---|---|
| 33 | 89 | Non-diagnostic ironworking slag | 44 |
| 42 | 150 | Soil Concretion | 7 |
| 111 | 177 | Non-diagnostic ironworking slag | 15 |
| 209 | 278 | Non-diagnostic ironworking slag | 23 |
| 237 | 364 | Stone/Soil Concretion | 613 |
| 237 | 364 | Non-diagnostic ironworking slag | 19 |
| 244 | 377 | Non-diagnostic ironworking slag | 20 |
| 248 | 381 | Slag Cake | 97 |
| 248 | 381 | Non-diagnostic ironworking slag | 14 |
| 331 | 468 | Vitrified ceramic lining | 4 |
| 333 | 470 | Non-diagnostic ironworking slag | 7 |
| 501 | 668 | Non-diagnostic ironworking slag | 10 |
| 611 | 799 | Non-diagnostic ironworking slag | 60 |
| 723 | 992 | Non-diagnostic ironworking slag | 10 |
| 742 | 1057 | Non-diagnostic ironworking slag | 23 |
| 931 | 1267 | Non-diagnostic ironworking slag | 47 |
| 1022 | 1359 | Vitrified ceramic lining | 61 |
| 1135 | 1493 | Non-diagnostic ironworking slag | 7 |
| 1300 | 1672 | Non-diagnostic ironworking slag | 12 |
| 1309 | 1682 | Non-diagnostic ironworking slag | 31 |
|  | 1685 | Vitrified fuel ash | 5 |
| 1323 | 1699 | Non-diagnostic ironworking slag | 8 |
| 1339 | 1763 | Non-diagnostic ironworking slag | 26 |
| 1339 | 1763 | Flow | 37 |
| 1349 | 1775 | Non-diagnostic ironworking slag | 16 |
| 1434 | 1871 | Non-diagnostic ironworking slag | 23 |

## **APPENDIX 9**: Animal Bone

Table A9.1: Condition and taphonomic factors affecting the hand-collected assemblage identified to taxa and/ or element. Teeth included where stated

| *Condition* | *M-L 1st C* | *L1st-2nd C* | *2nd C* | *2nd-3rd C* | *3rd C* | *4th C* | *Post medieval* |
|---|---|---|---|---|---|---|---|
| Fresh | | | | | | | |
| Very good | 20 | | 25 | | | 9 | |
| Good | 137 | 4 | 282 | 9 | 43 | 96 | |
| Fair | 40 | 2 | 105 | 1 | 13 | 32 | 1 |
| Poor | | | 3 | 1 | | 1 | |
| Very poor | | | | | | | |
| Total | 197 | 6 | 415 | 11 | 56 | 138 | 1 |
| Refit | 104=32 | | 199=59 | 9=3 | 12=2 | 33=7 | |
| Recent breakage | 60 | 2 | 94 | 3 | 9 | 30 | 1 |
| Gnawed | 24 | 1 | 62 | 2 | 10 | 26 | |
| Loose mandibular teeth* | 17 | 1 | 44 | | 4 | 10 | 1 |
| Teeth in mandibles* | 32 | | 164 | | 10 | 26 | |
| Butchery | 12 | | 34 | | 7 | 11 | |
| Burning | 4 | | 9 | | 1 | | |

*deciduous and permanent 4th premolar and molars

Table A9.2: Species representation (NISP) of hand collected assemblage

| *Taxon* | *M-L 1st C* | *L1st-2nd C* | *2nd C* | *2nd-3rd C* | *3rd C* | *4th C* | *Post medieval* |
|---|---|---|---|---|---|---|---|
| Cattle | 143 | 3 | 260* | 7 | 46 | 108 | 3 |
| sheep/ goat | 113 | 6 | 317 | 2 | 33 | 58 | 1 |
| Sheep | 6 | | 21 | 1 | | 3 | |
| Pig | 34 | | 83 | | 6 | 12 | |
| Equid | 20 | | 37* | 2 | 3 | 25 | |
| Canid | | | 6* | | 1 | 3 | |
| Hare | 1 | | | | | | |
| Red deer | | | | | | 1 | |
| Roe deer | | | 1 | | | | |
| Beaver | | | 1 | | | | |
| Domestic fowl | | | 1 | | | | |
| Rook/ crow | | | 1 | | | | |
| Grouse | | | | | 1 | | |
| Raven | | | | | | 1 | |
| Total identified | 317 | 9 | 728 | 12 | 89 | 211 | 4 |
| Unidentified mammal | 28 | | 33 | | | 22 | 1 |
| Large mammal | 390 | 7 | 583 | 23 | 119 | 231 | 6 |
| Medium mammal | 197 | 7 | 537 | 12 | 63 | 138 | 3 |
| Bird | | | | | 1 | | |
| Total | 932 | 23 | 1881 | 47 | 272 | 602 | 14 |

* Associated bone groups included as a count of 1

## **APPENDIX 10**: Human Bone

*(Figure A10.1 only)*

## **APPENDIX 11**: Charred Plant remains

**Appendix 11:1: Plant Macrofossils -** Taxonomy and nomenclature follow Stace (1997).

| **Sample Number** | **8B** | **9** | **12** | **17** | **20** | **29** | **32** | |
|---|---|---|---|---|---|---|---|---|
| **Feature Number** | **23** | **23** | **109** | **231** | **303** | **539** | **602** | |
| **Context Number** | **78** | **79** | **169** | **358** | **456** | **768** | **785** | |
| **Feature Type** | **Ditch terminus** | **Ditch terminus** | **Gully terminus** | **Gully terminus** | **Ditch** | **Ditch terminus** | **Pit** | |
| | | | | | | | | |
| **LATIN BINOMAL** | | | | | | | | **COMMON NAME** |
| | | | | | | | | |
| *Ranunculus* spp. | | | | | 1 | | | Buttercups |
| POACEAE | 6 | | | | | | | Grass family |
| *Triticum* spp. | | | | 1 | | | | Wheat |
| Indeterminate cereal | 53 | 7 | 2 | | 2 | 1 | 4 | Indeterminate cereal |
| Chaff fragments | 2 | | | | | | | Chaff fragments |

| **Sample Number** | **34** | **36** | **45** | **48** | **60** | **64** | **79** | |
|---|---|---|---|---|---|---|---|---|
| **Feature Number** | **611** | **625** | **842** | **900** | **1038** | **1041** | **1138** | |
| **Context Number** | **799** | **877** | **1165** | **1173** | **1452** | **1458** | **1496** | |
| **Feature Type** | **Ditch** | **Ditch** | **Ditch terminus** | **Ditch terminus** | **Ditch** | **Ditch terminus** | **Ditch** | |
| | | | | | | | | |
| **LATIN BINOMAL** | | | | | | | | **COMMON NAME** |
| | | | | | | | | |
| Indeterminate cereal | 3 | 2 | 2 | 5 | 1 | 2 | 1 | Indeterminate cereal |

| **Sample Number** | **82** | **87** | **89** | **90** | **92** | | | |
|---|---|---|---|---|---|---|---|---|
| **Feature Number** | **1201** | **1221** | **1236** | **1242** | **1249** | | | |
| **Context Number** | **1561** | **1588** | **1653** | **1662** | **1671** | | | |
| **Feature Type** | **Ditch terminus** | **Pit** | **Ditch** | **Gully terminus** | **Ditch** | | | |
| | | | | | | | | |
| **LATIN BINOMAL** | | | | | | | | **COMMON NAME** |
| | | | | | | | | |
| POACEAE | 2 | | | | | | | Grass family |
| Indeterminate cereal | 1 | 2 | 1 | 1 | 2 | | | Indeterminate cereal |
| Chaff fragments | | 1 | | | | | | Chaff fragments |

**Appendix 11:2a**: **Charcoal: FLOTS -**Taxonomy and nomenclature follow Schweingruber (1978). Numbers are identified charcoal fragment for each sample.

| Sample Number | | 1 | 8B | 9 | 11 | 18 | 20 | 23 | 24 | 29 |
|---|---|---|---|---|---|---|---|---|---|---|
| Feature Number | | 3 | 23 | 23 | 108 | | 303 | 423 | 426 | 539 |
| Context Number | | 55 | 78 | 79 | 168 | 376 | 456 | 570 | 573 | 768 |
| Feature Type | | Gully terminus | Ditch terminus | Ditch terminus | Ditch terminus | Spread | Ditch | Ditch terminus | Ditch | Ditch terminus |
| | | | | | | | | | | |
| No. fgts. | | 3 | 100+ | 28 | 3 | 16 | 16 | 5 | 4 | 3 |

| Sample Number | | 40 | 43 | 44 | 49 | 56 | 66 | 70 | 73 | 77 |
|---|---|---|---|---|---|---|---|---|---|---|
| Feature Number | | 741 | 837 | 841 | 911 | 947 | 1108 | 1120 | 1124 | 1125 |
| Context Number | | 1056 | 1160 | 1164 | 1184 | 1279 | 1396 | 1472 | 1476 | 1483 |
| Feature Type | | Ditch | Ditch | Gully terminus | Ditch | Gully terminus | Ditch terminus | Gully terminus | Ditch | Skeleton - stomach |
| | | | | | | | | | | |
| No. fgts. | | 4 | 5 | 12 | 31 | 3 | 1 | 3 | 1 | 12 |
| Max. size (mm) | | 16 | 14 | 15 | 26 | 14 | 16 | 18 | 10 | 13 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| **Latin** | **Vernacular** | | | | | | | | | |
| *Salix / Populus* | Willow / Poplar | 1 | | | 23 | | | 3 | | 3 |
| *Fraxinus excelsior* | Ash | | | | | | | | 1 | |
| *Quercus* | Oak | | 3 | 4 | | 3 | 1 | | | |
| Indeterminate | Indeterminate | 3 | 2 | 8 | 8 | | | | | 9 |

| **Sample Number** | | **87** | **91** | **92** | **93** | **94** | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| **Feature Number** | | **1221** | **1248** | **1249** | **1300** | **1324** | | | | |
| **Context Number** | | **1588** | **1669** | **1671** | **1672** | **1696** | | | | |
| **Feature Type** | | **Pit** | **Ditch** | **Ditch** | **Ditch** | **Ditch terminus** | | | | |
| | | | | | | | | | | |
| **No. fgts.** | | **300+** | **8** | **4** | **4** | **3** | | | | |
| **Max. size (mm)** | | **20** | **20** | **12** | **15** | **16** | | | | |
| | | | | | | | | | | |
| **Latin** | **Vernacular** | | | | | | | | | |
| *Salix / Populus* | Willow / Poplar | 100 | 2 | | 2 | 2 | | | | |
| *Fraxinus excelsior* | Ash | | 2 | 1 | | | | | | |
| Indeterminate | Indeterminate | | 4 | 3 | 2 | 1 | | | | |

**Appendix 11:2b: Charcoal**

| **Sample Number** | | **30** |
|---|---|---|
| **Feature Number** | | **542** |
| **Context Number** | | **775** |
| **Feature Type** | | **Ditch** |
| | | |
| **No. fgts.** | | **2** |
| **Max. size (mm)** | | **15** |
| | | |
| **Latin** | **Vernacular** | |
| *Salix / Populus* | Willow / Poplar | 2 |

| **Sample Number** | | **87** | **91** | **92** | **93** | **94** | | | | |
|---|---|---|---|---|---|---|---|---|---|---|

| **Feature Number** | | **1221** | **1248** | **1249** | **1300** | **1324** | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| **Context Number** | | **1588** | **1669** | **1671** | **1672** | **1696** | | | | |
| **Feature Type** | | **Pit** | **Ditch** | **Ditch** | **Ditch** | **Ditch terminus** | | | | |
| | | | | | | | | | | |
| **No. fgts.** | | **300+** | **8** | **4** | **4** | **3** | | | | |
| **Max. size (mm)** | | **20** | **20** | **12** | **15** | **16** | | | | |
| | | | | | | | | | | |
| **Latin** | **Vernacular** | | | | | | | | | |
| *Salix / Populus* | Willow / Poplar | 100 | 2 | | 2 | 2 | | | | |
| *Fraxinus excelsior* | Ash | | 2 | 1 | | | | | | |
| Indeterminate | Indeterminate | | 4 | 3 | 2 | 1 | | | | |

*Table 2b:* **Charcoal:** *Taxonomy and nomenclature follow Schweingruber (1978). Numbers are identified charcoal fragment for each sample.*

| **Sample Number** | | **30** |
|---|---|---|
| **Feature Number** | | **542** |
| **Context Number** | | **775** |
| **Feature Type** | | **Ditch** |
| | | |
| **No. fgts.** | | **2** |
| **Max. size (mm)** | | **15** |
| | | |
| **Latin** | **Vernacular** | |
| *Salix / Populus* | Willow / Poplar | 2 |


N
BLOCKLEY
Tewkesbury
Stow-on
-the-Wold
Cheltenham
Gloucester
Stroud
Cirencester
Tetbury
35500
35400
35300
35200
35100
SP16800
16900
17000
17100
130m
120m
Linden House
Grafton Lodge
The Limes
Old Court
The Brown House
127.1m
1 to 10
Wessington
Belmont
Leeward
Orchard Cottage
Gable House
THE DELLS
Sheafhouse Cottage
Sluice
Old
Silk Mill
Blockley Brook
Sheafhouse
Barn
Ganton's Cottage
The Old Farmhouse
Sheaf HouseFarm
0
100m

Figure 1

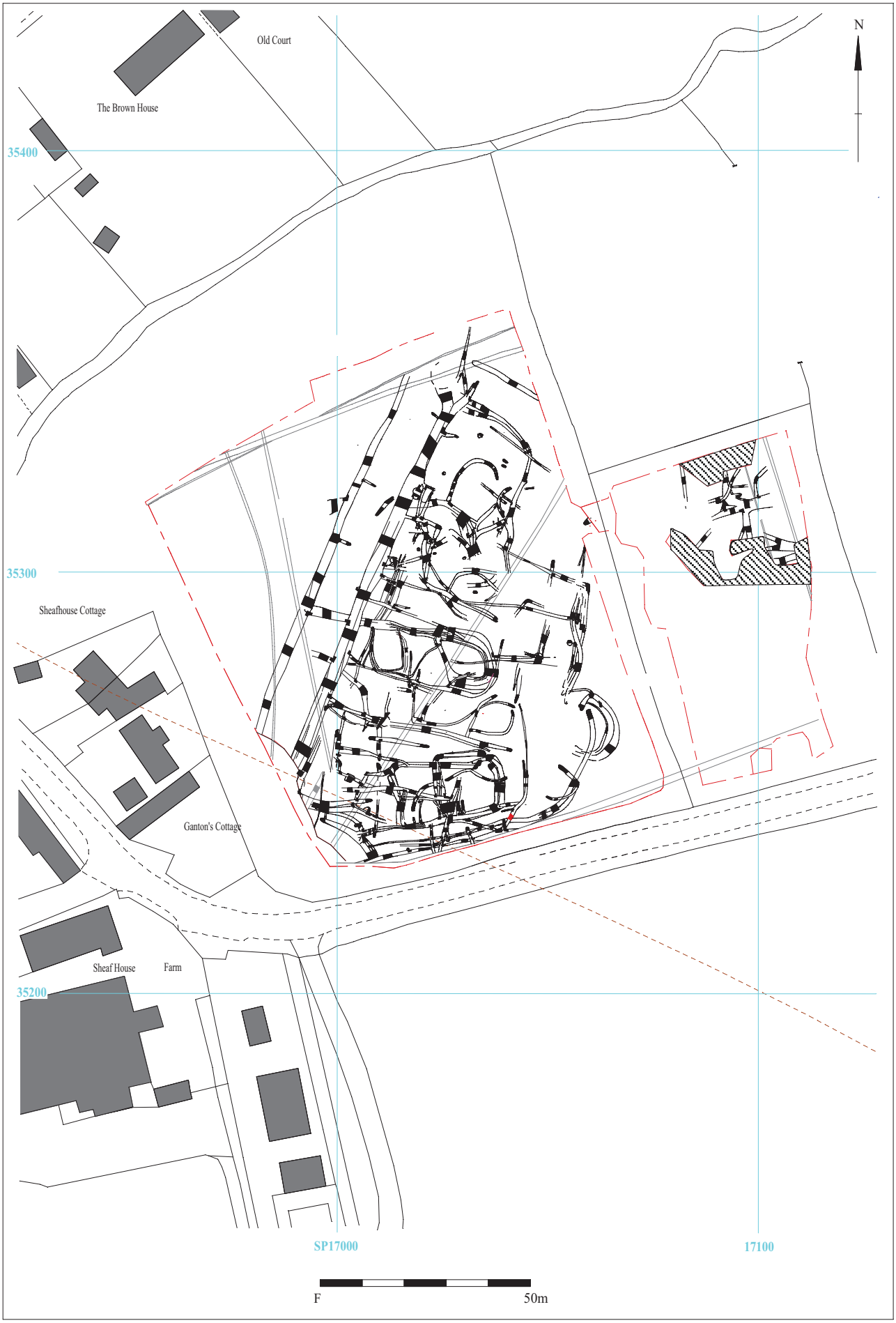

N
Old Court
The Brown House
35400
35300
Sheafhouse Cottage
Ganton's Cottage
Sheaf House
Farm
35200
SP17000
17100
F
50m

Fig. 2

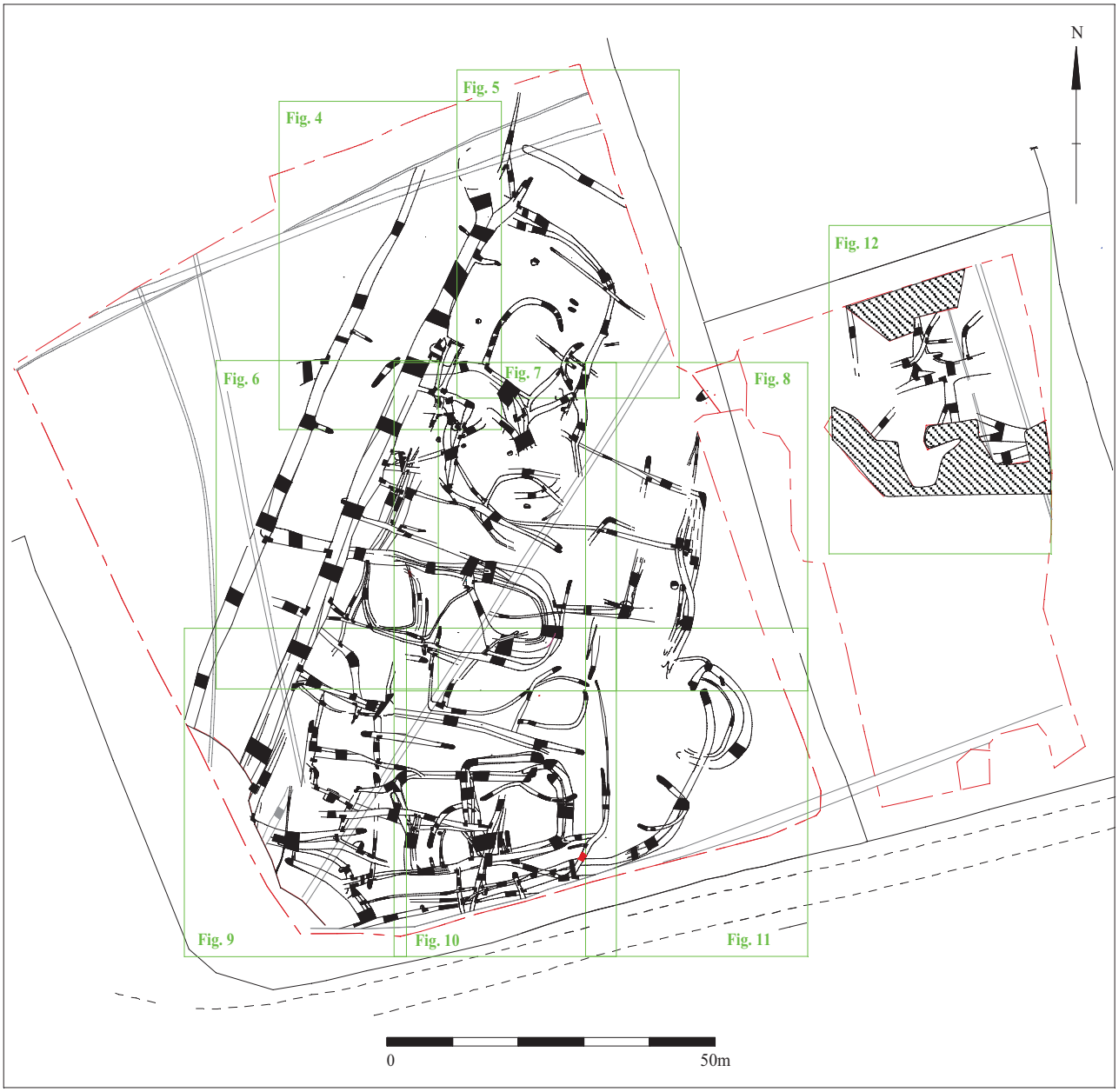



Fig. 3

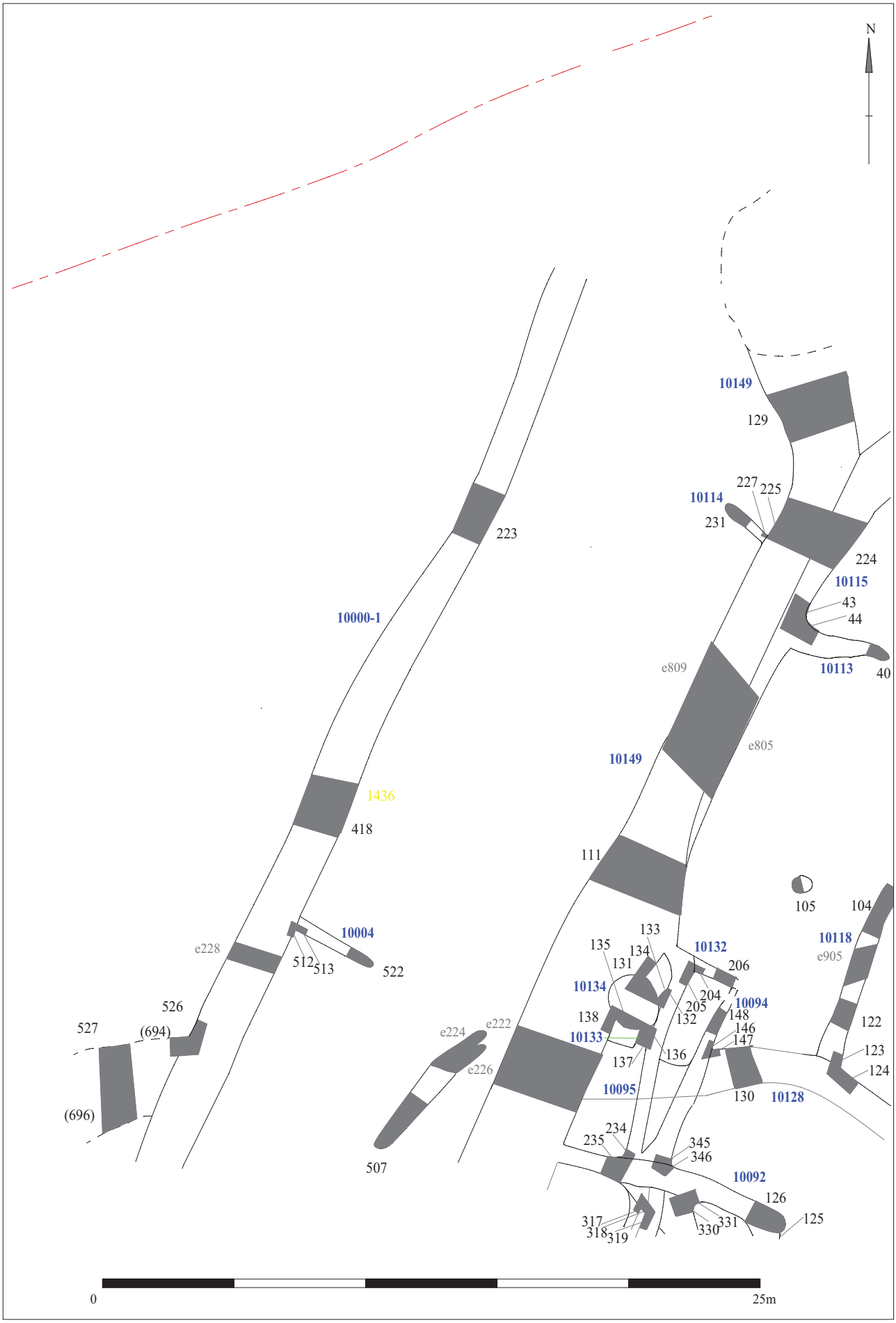



Figure 4. Detailed plan north-west

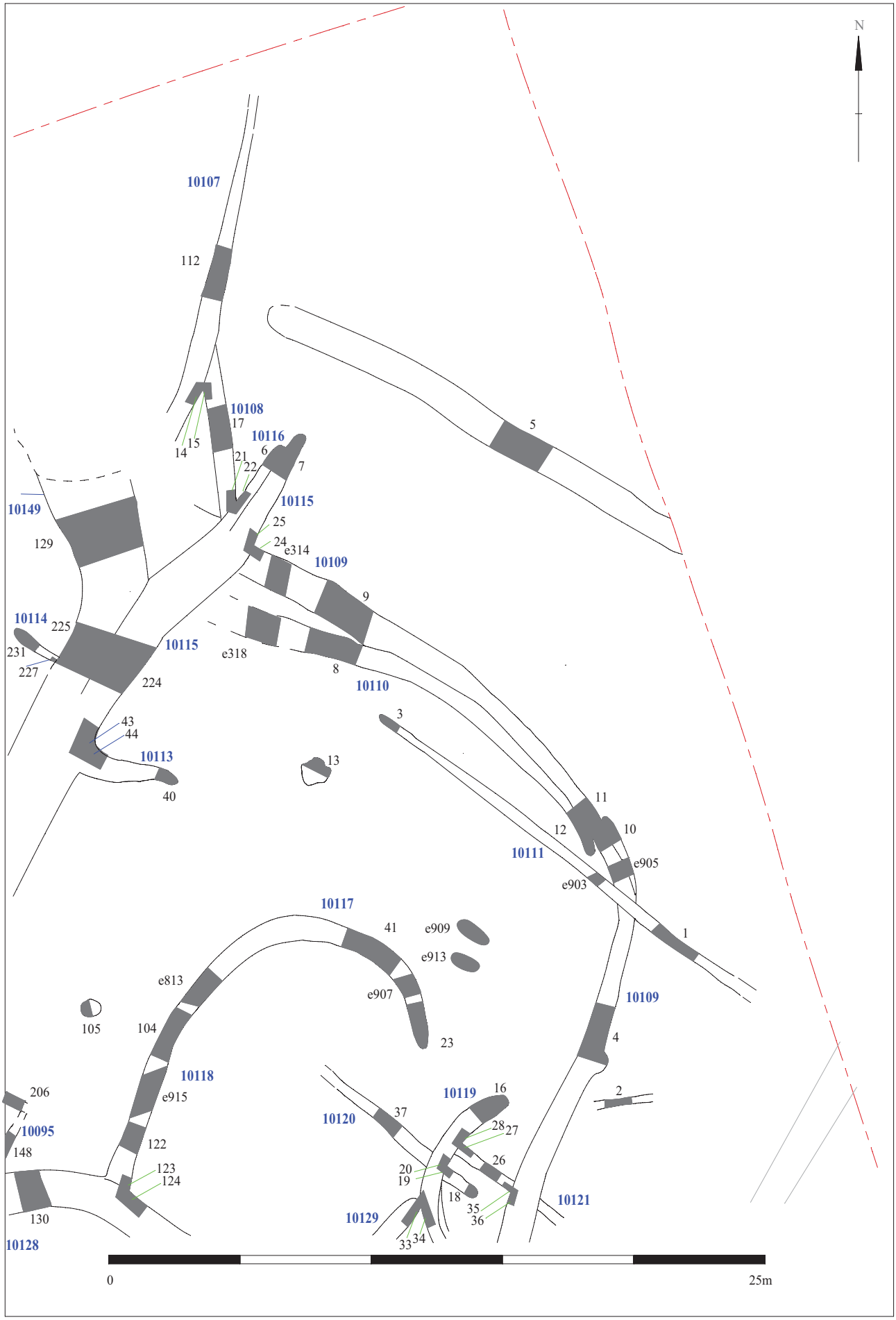



Figure 5. Detailed plan north-centre

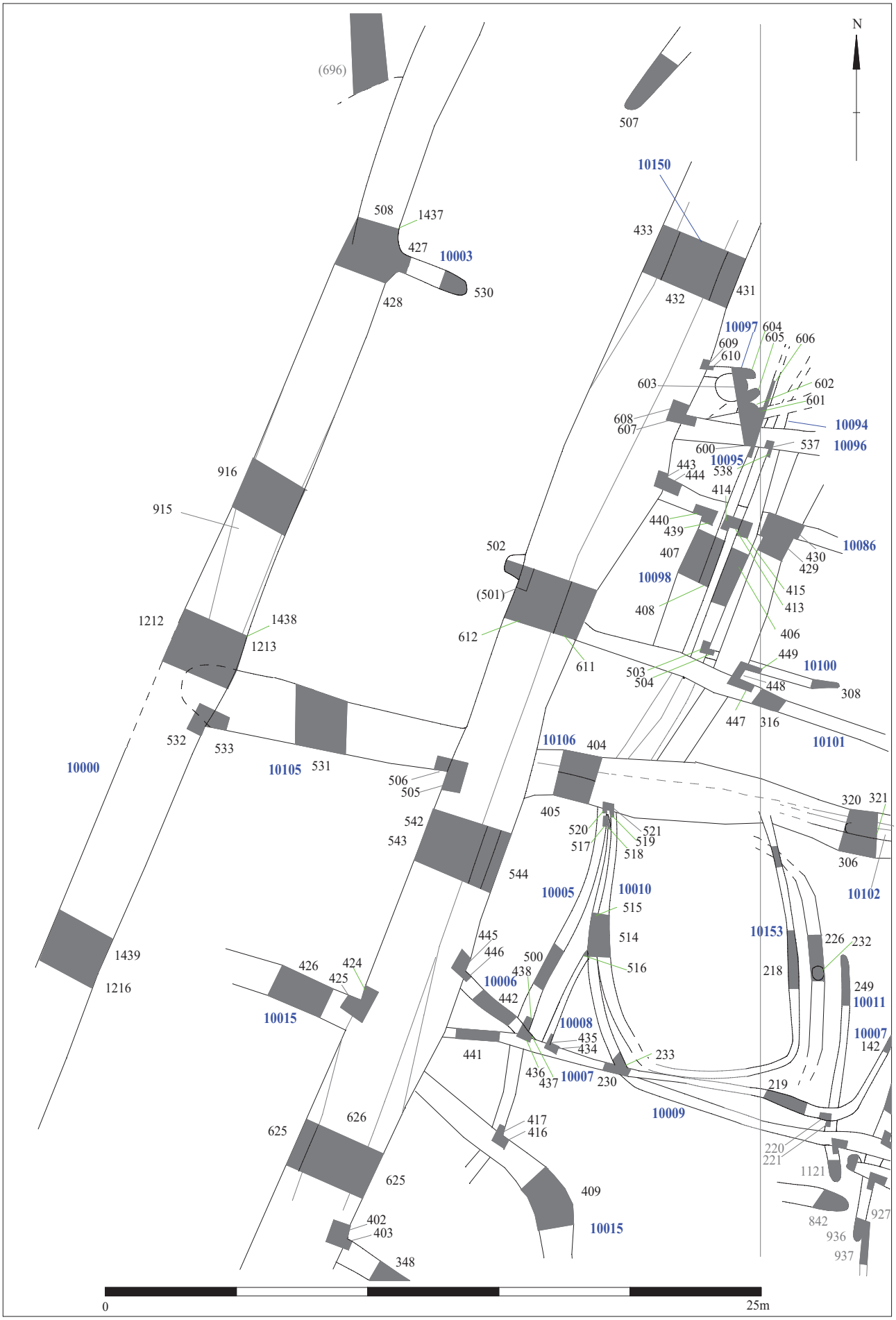



Figure 6. Detailed plan west-centre

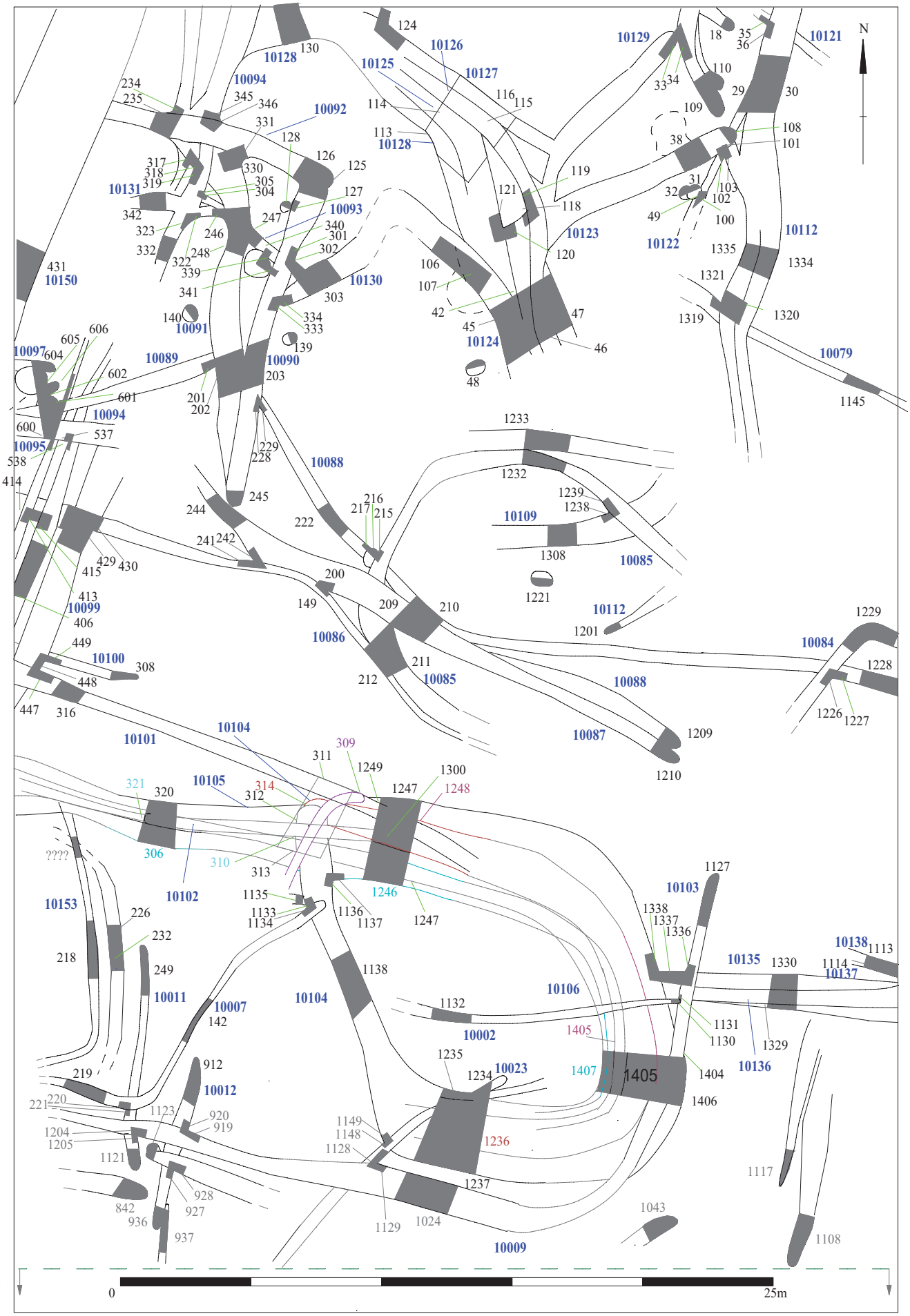



Figure 7. Detailed plan, centre

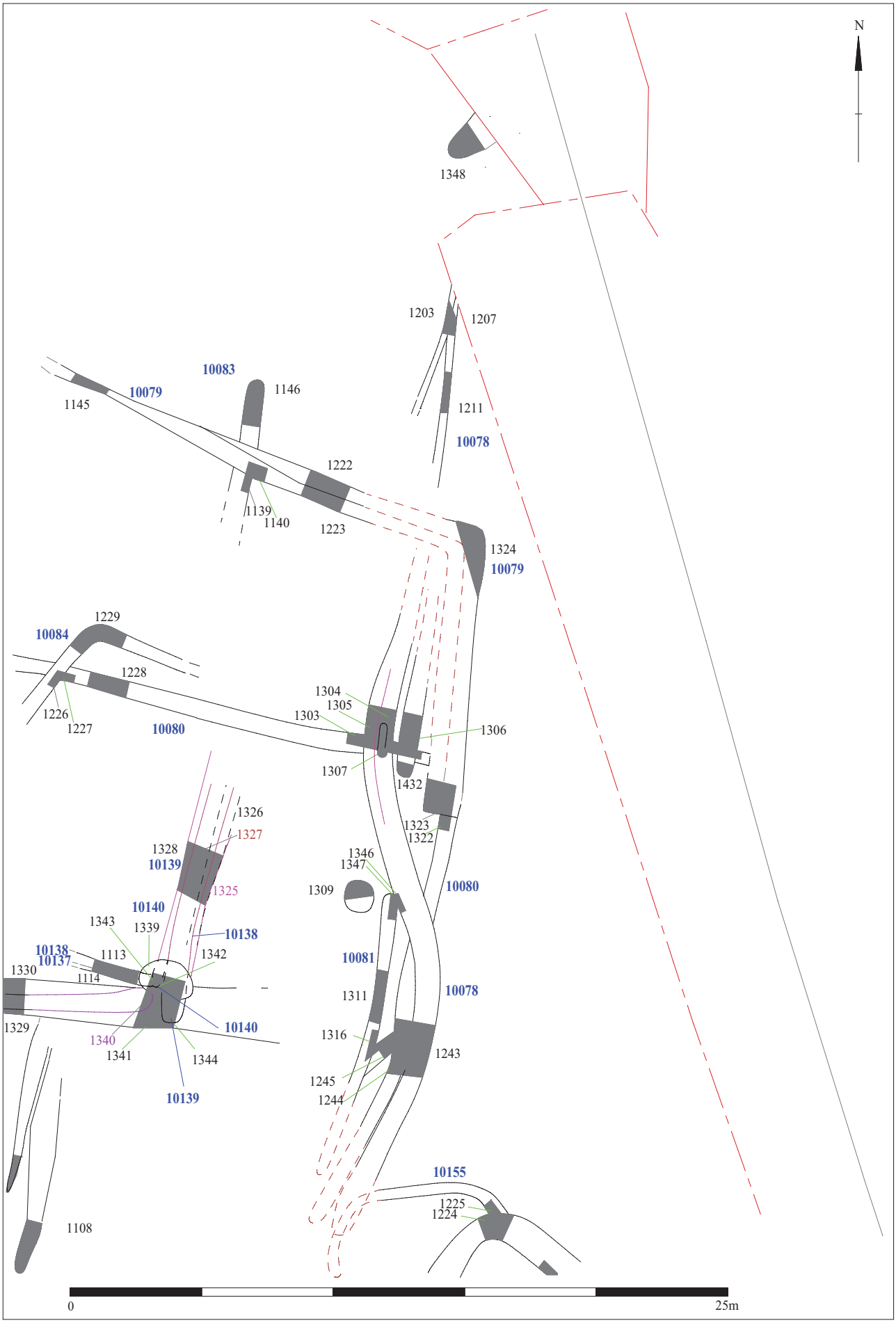



Figure 8. Detailed plan, east-centre

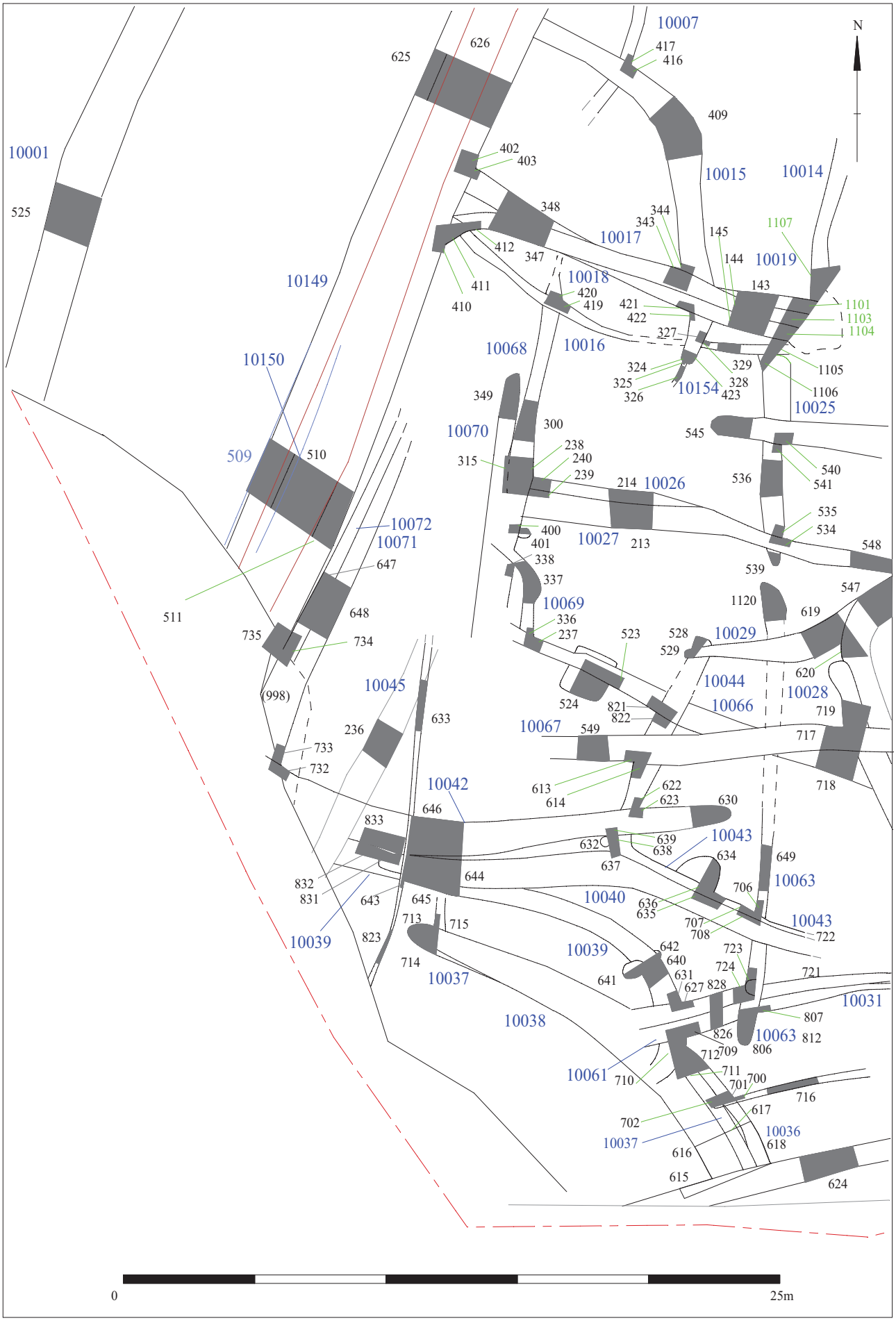



Figure 9. Detailed plan, south-west

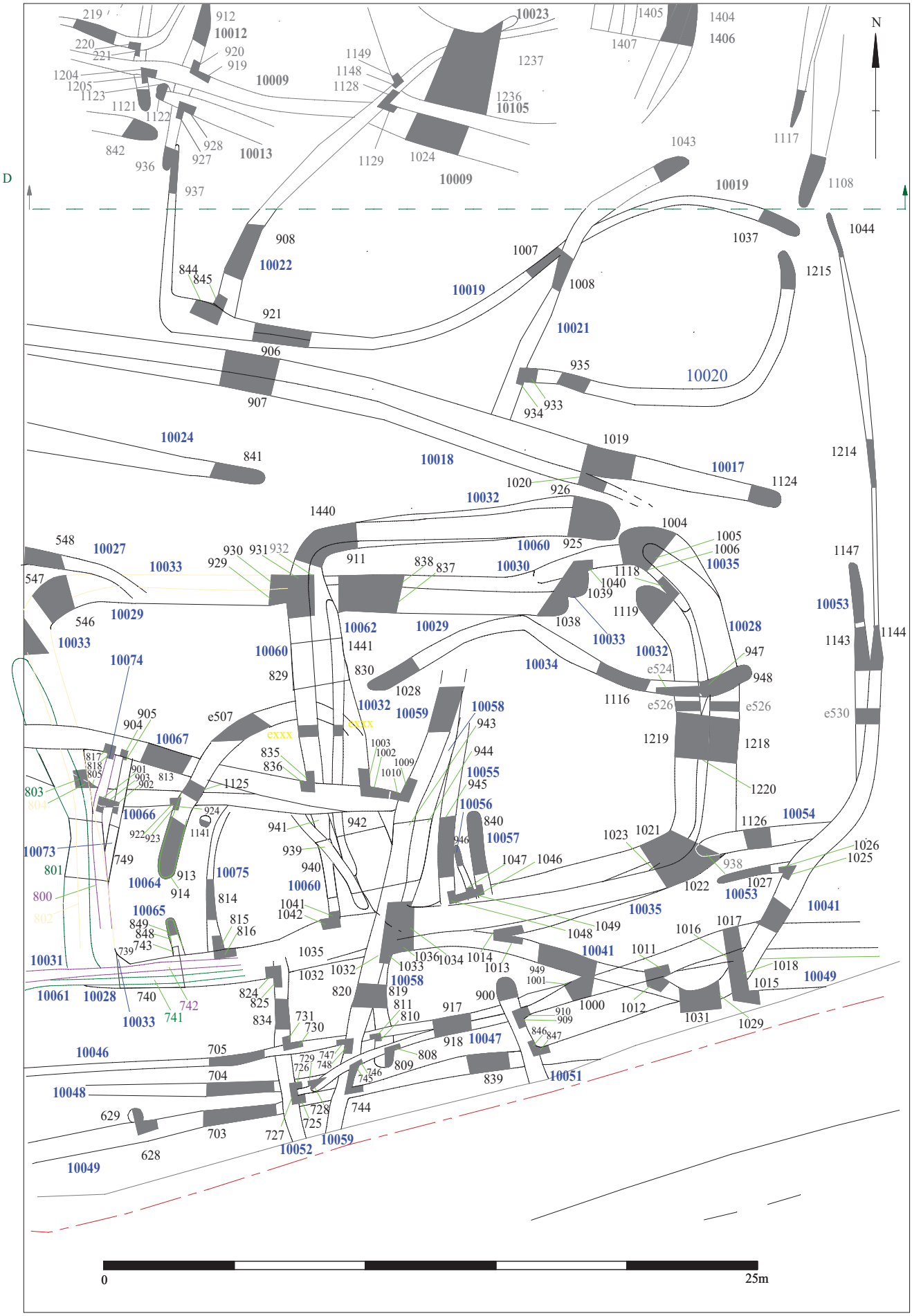



Figure 10. Detailed plan, south-centre

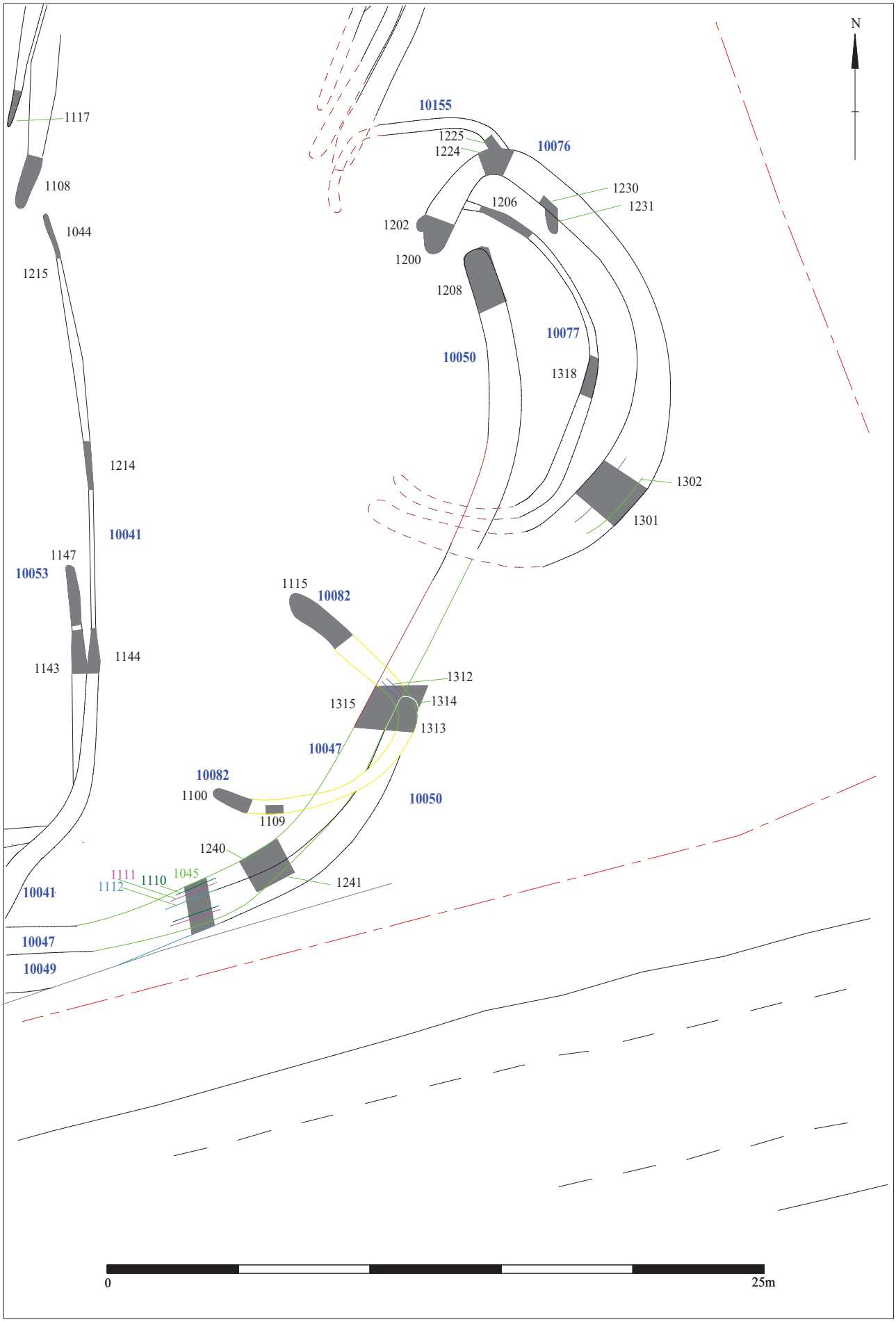



Figure 11. Detailed plan, south-east

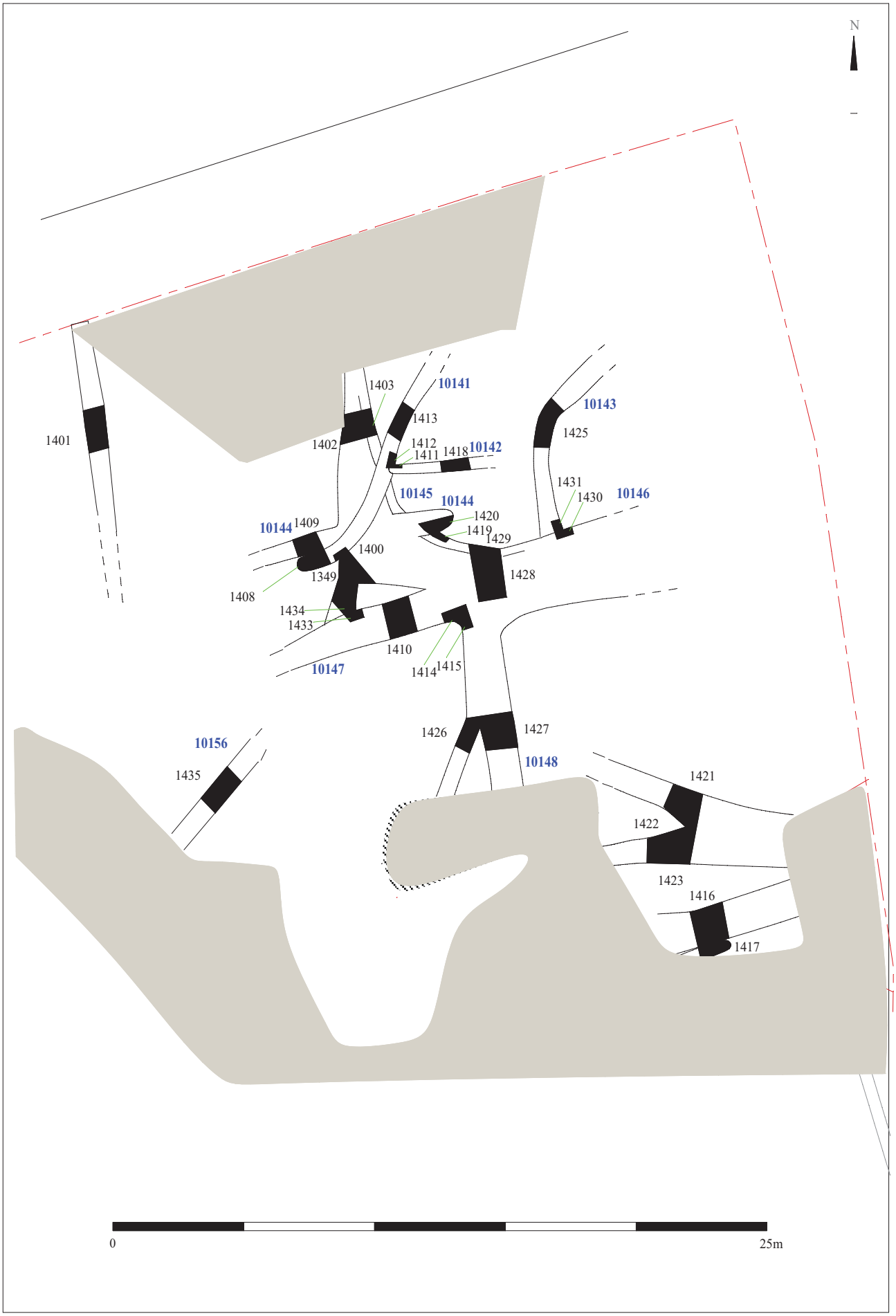
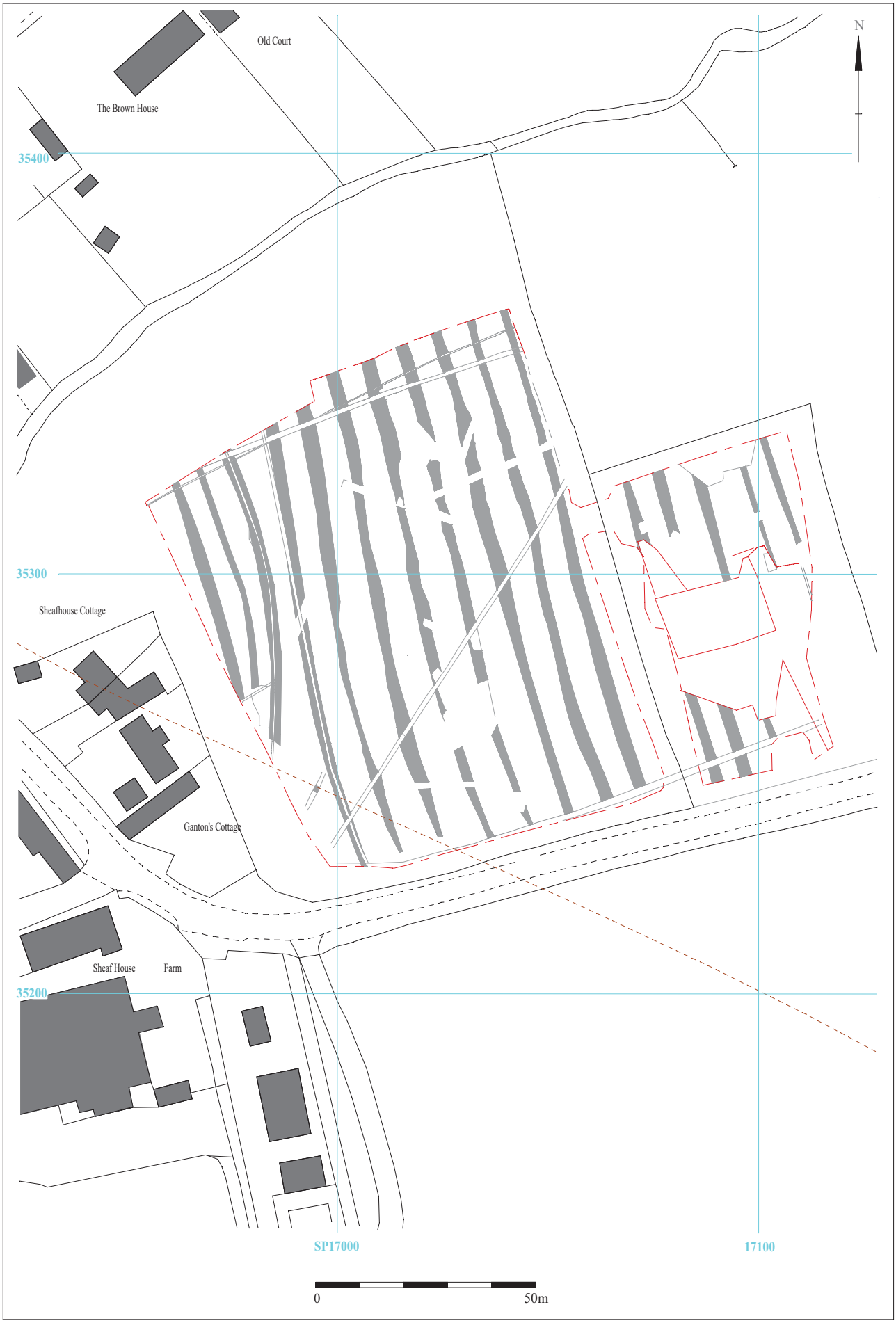



Figure 12. Detaild plan, east field (north)




Fiugre 13. Plan of ridge and furrow (removed from detailed plans).

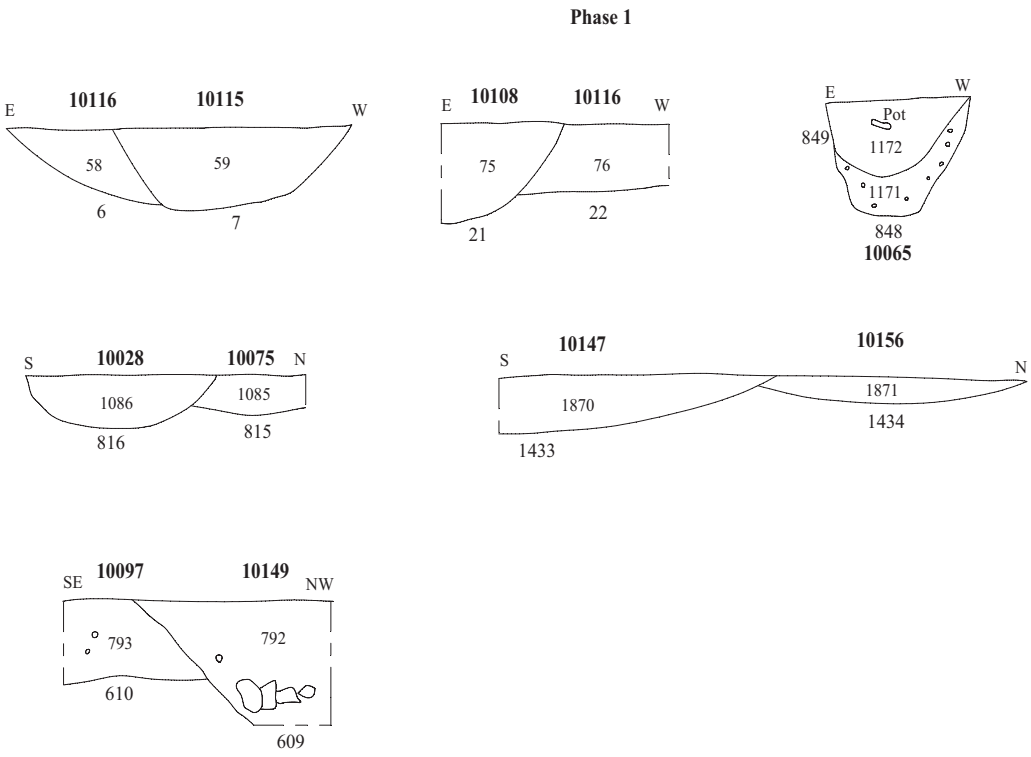



Figure 14. Sections (Phase 1)

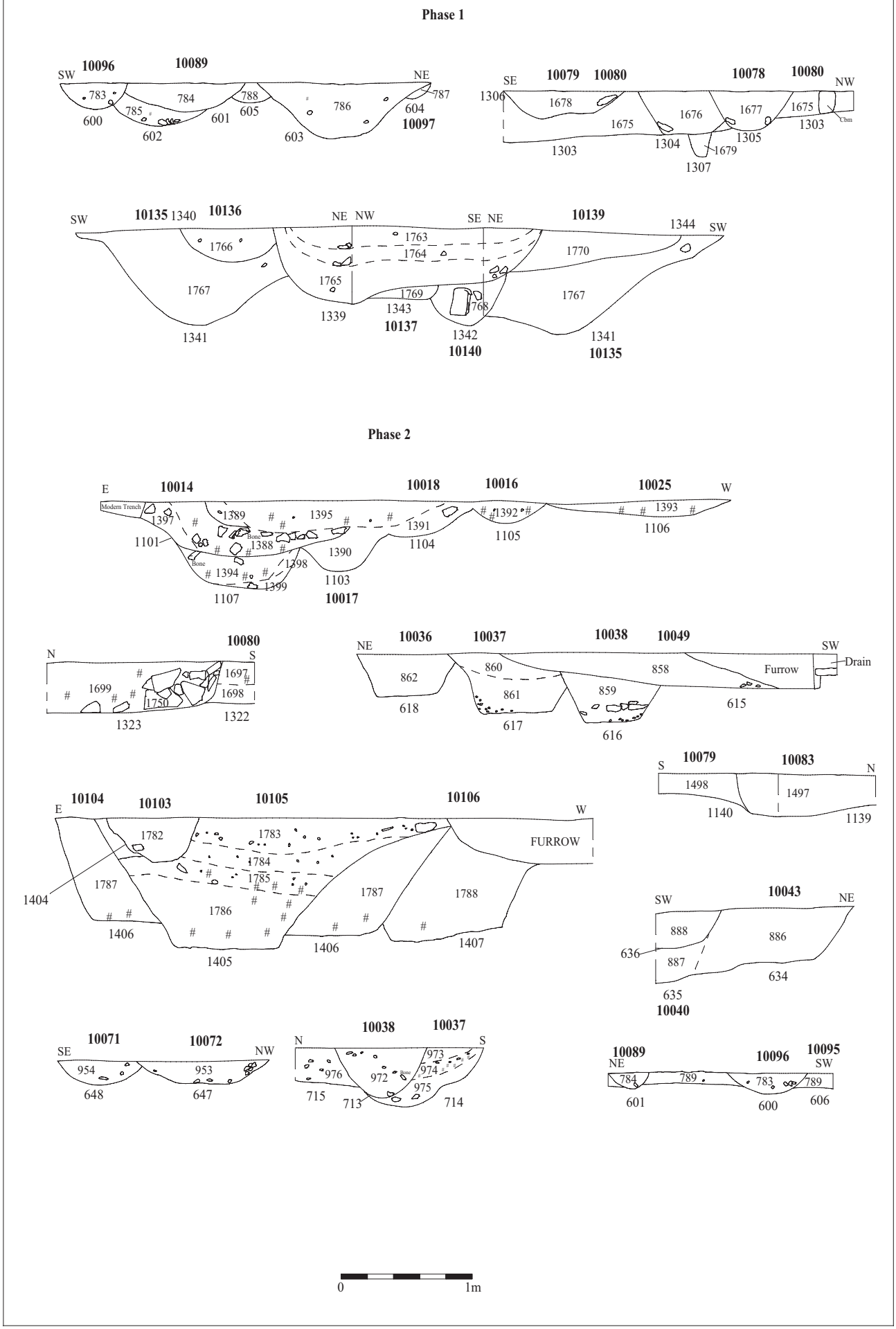



Figure 15. Sections (phases 1 and 2).

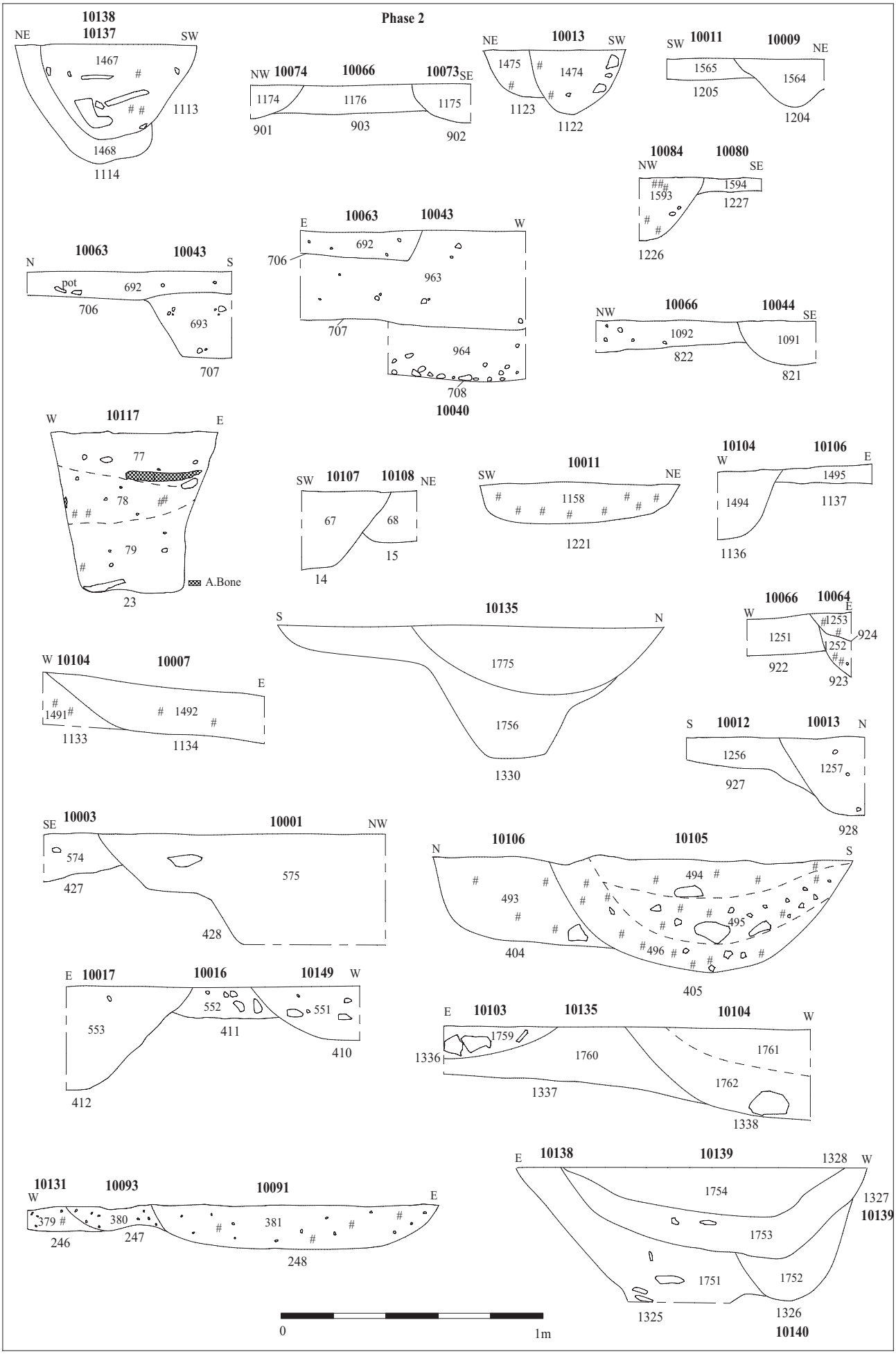



Figure 16. Sections (Phase 2).

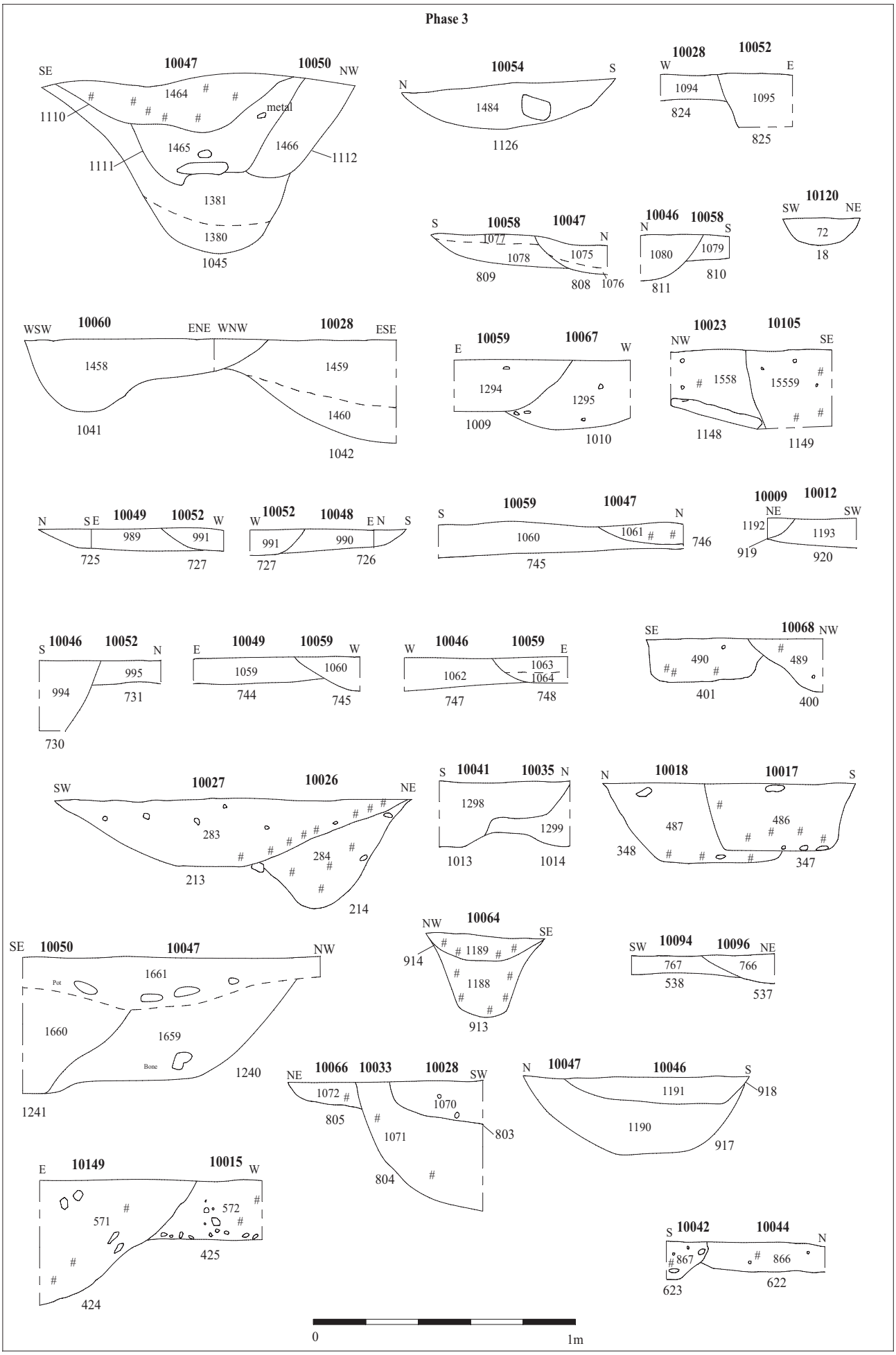



Figure 17. Sections (phase 3)

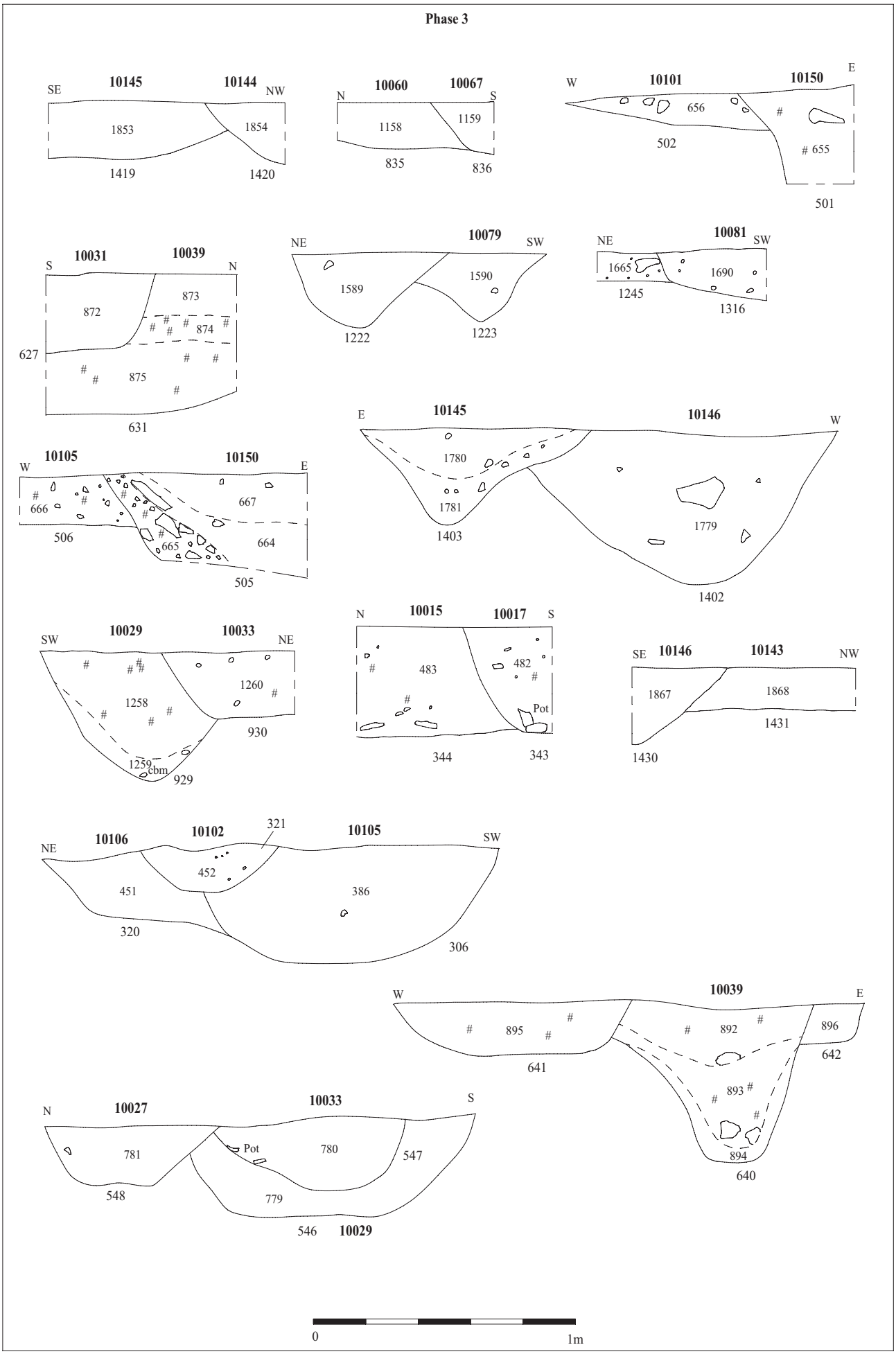
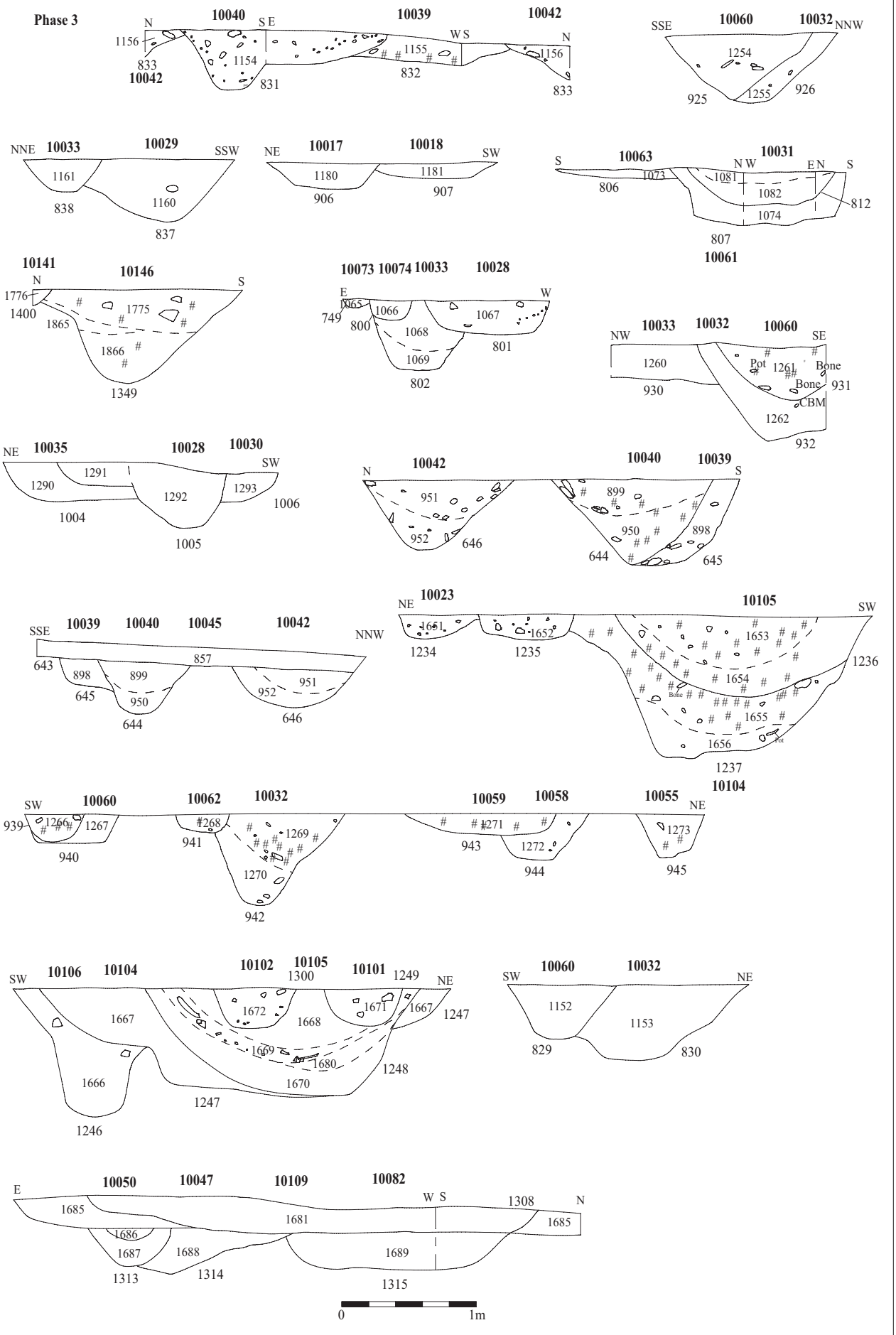



Figure 18. Sections (phase 3).




Fiugre 19. Sections (phase 3).

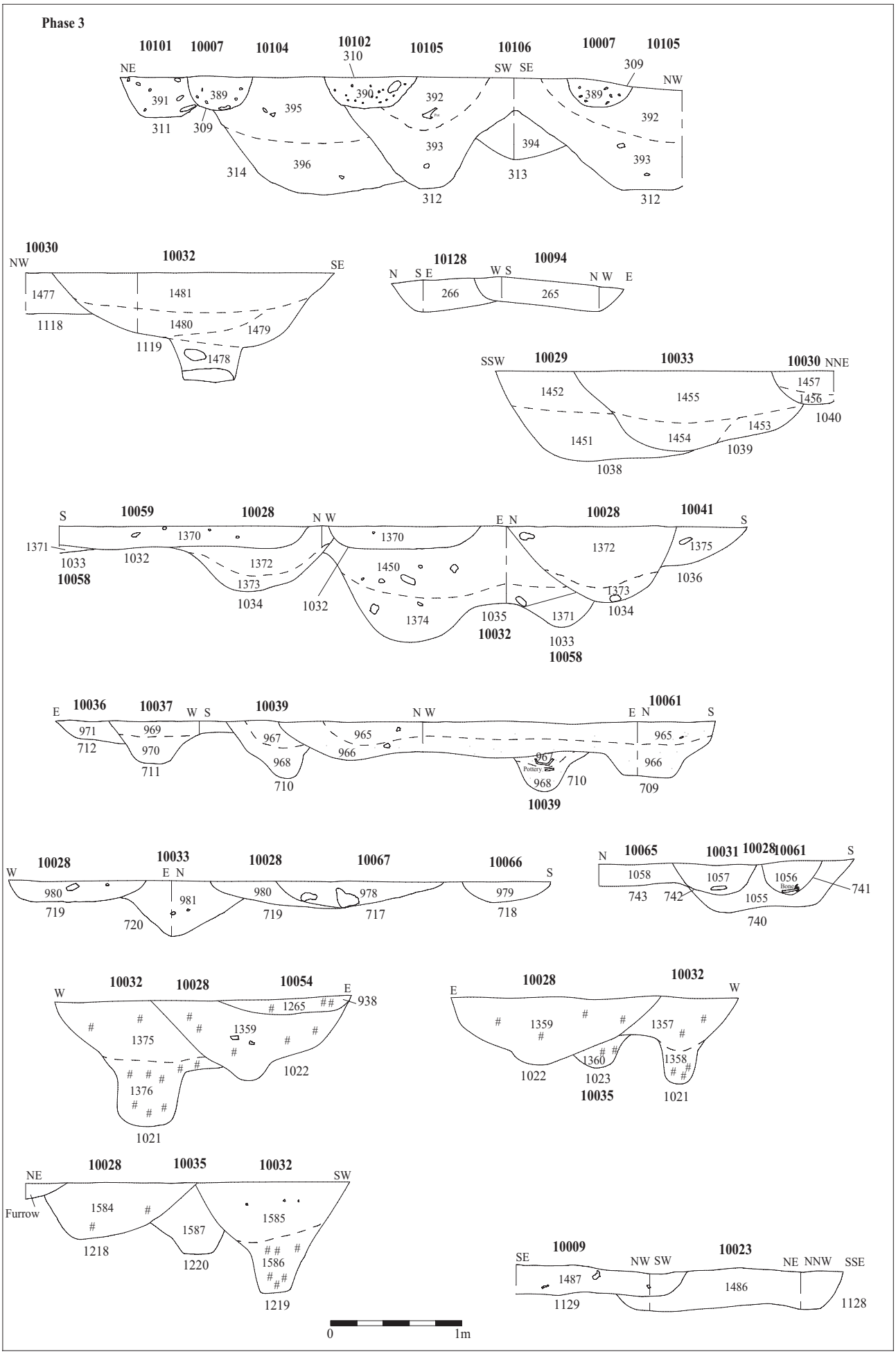



Figure 20. Sections (phase 3).

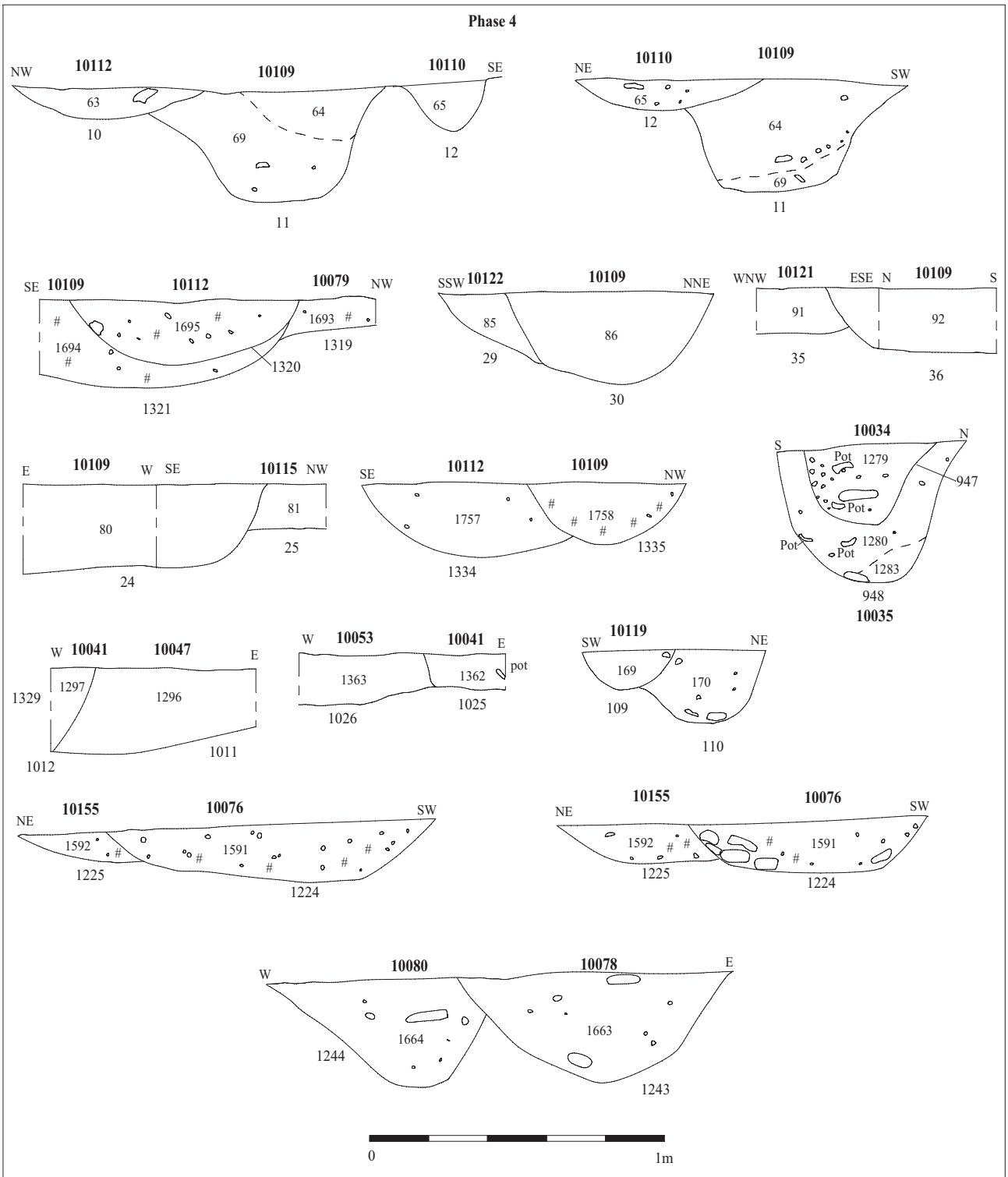



Figure 21. Sections (Phase 4).

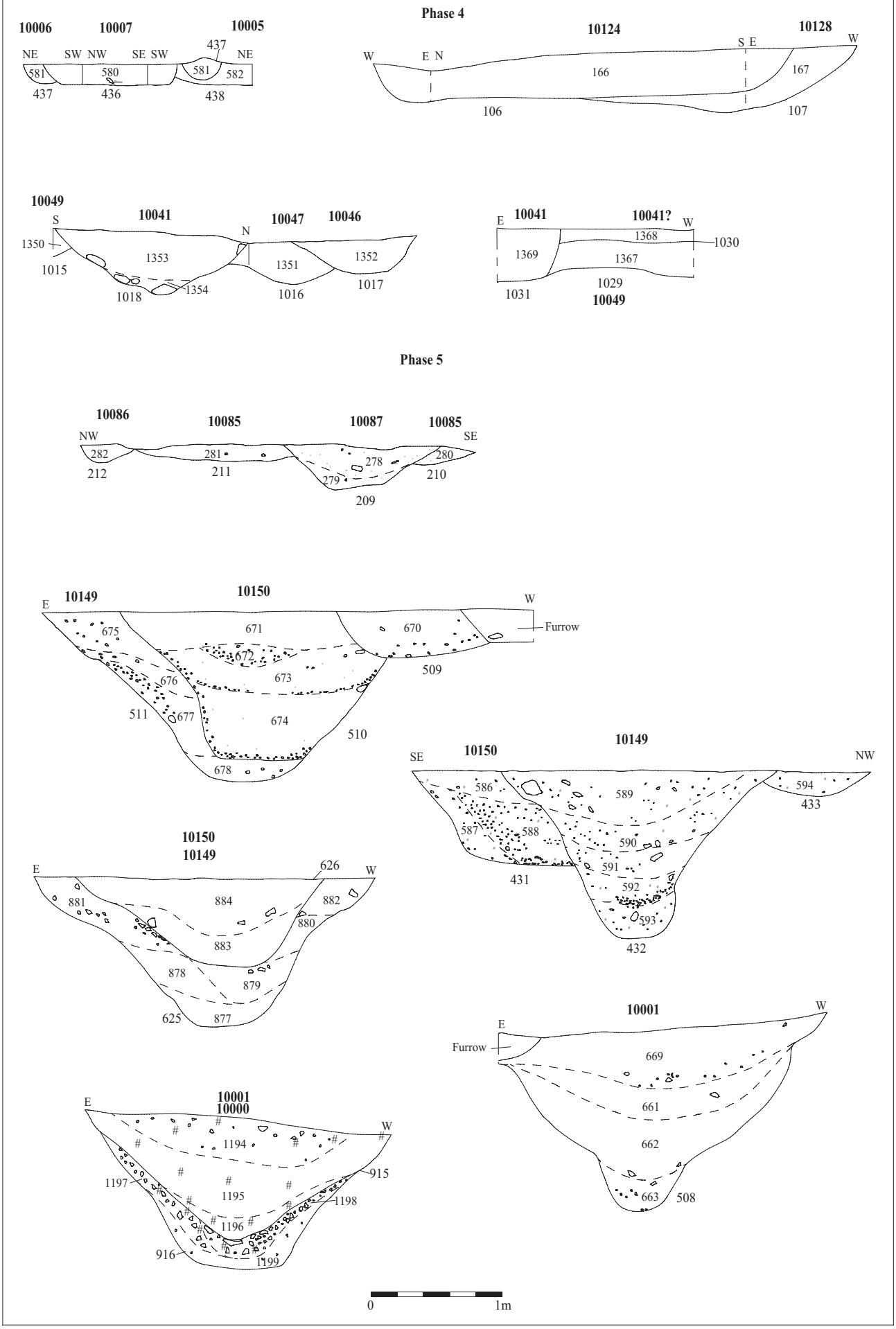



Figure 22. Sections (phases 4 and 5).

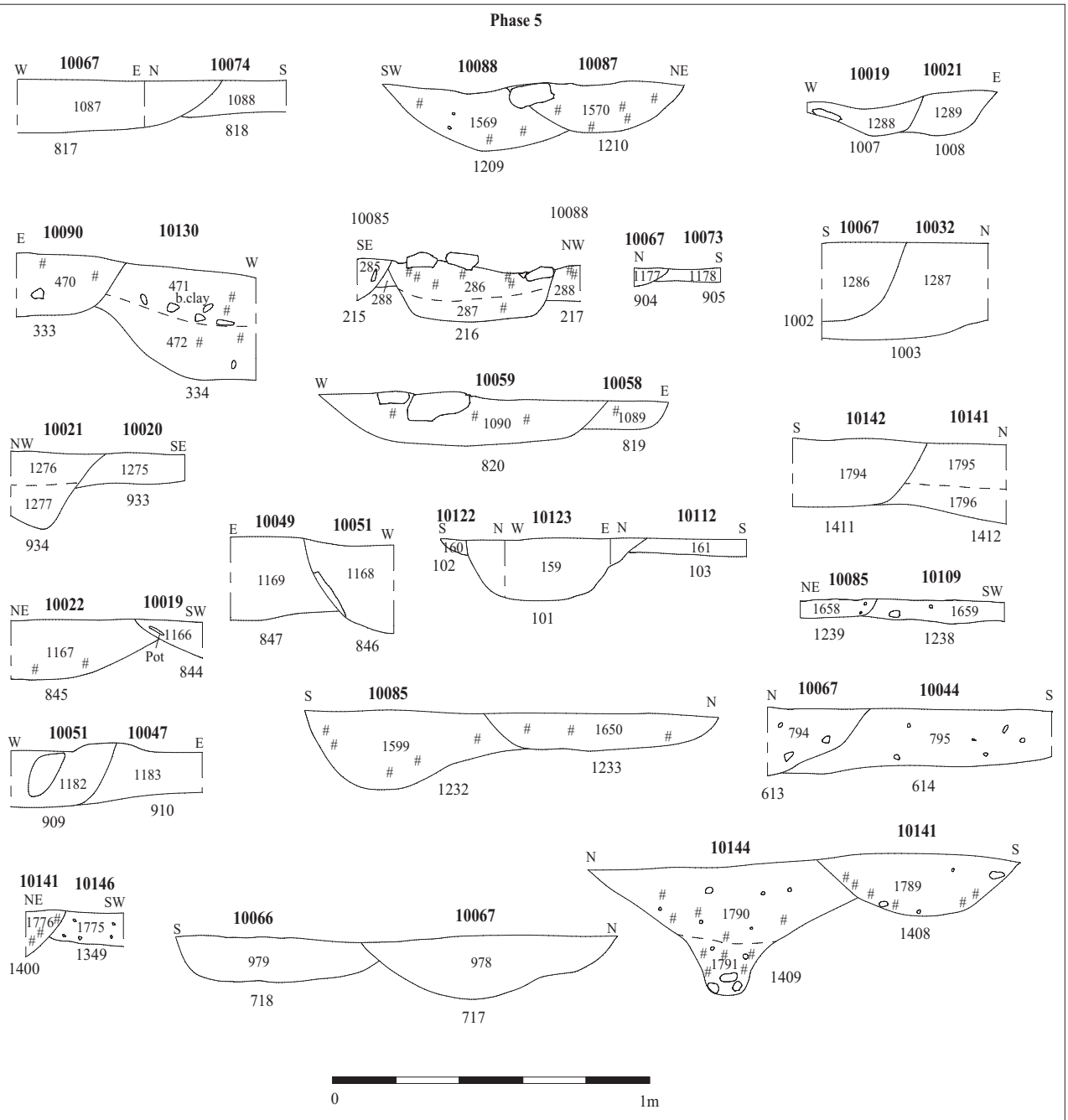



Figure 23. Sections (phase 5).

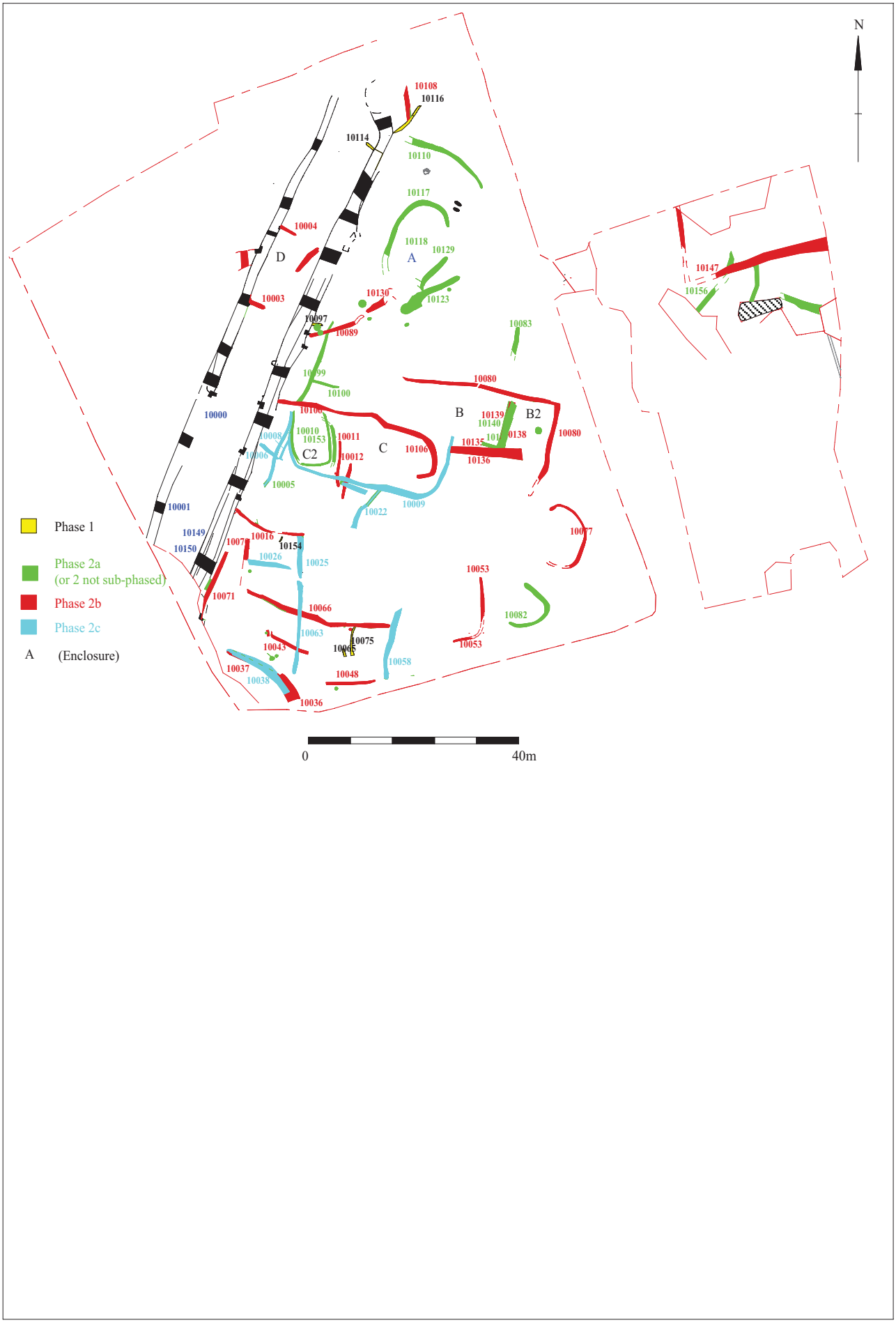



Figure 24. Phases 1 and 2.

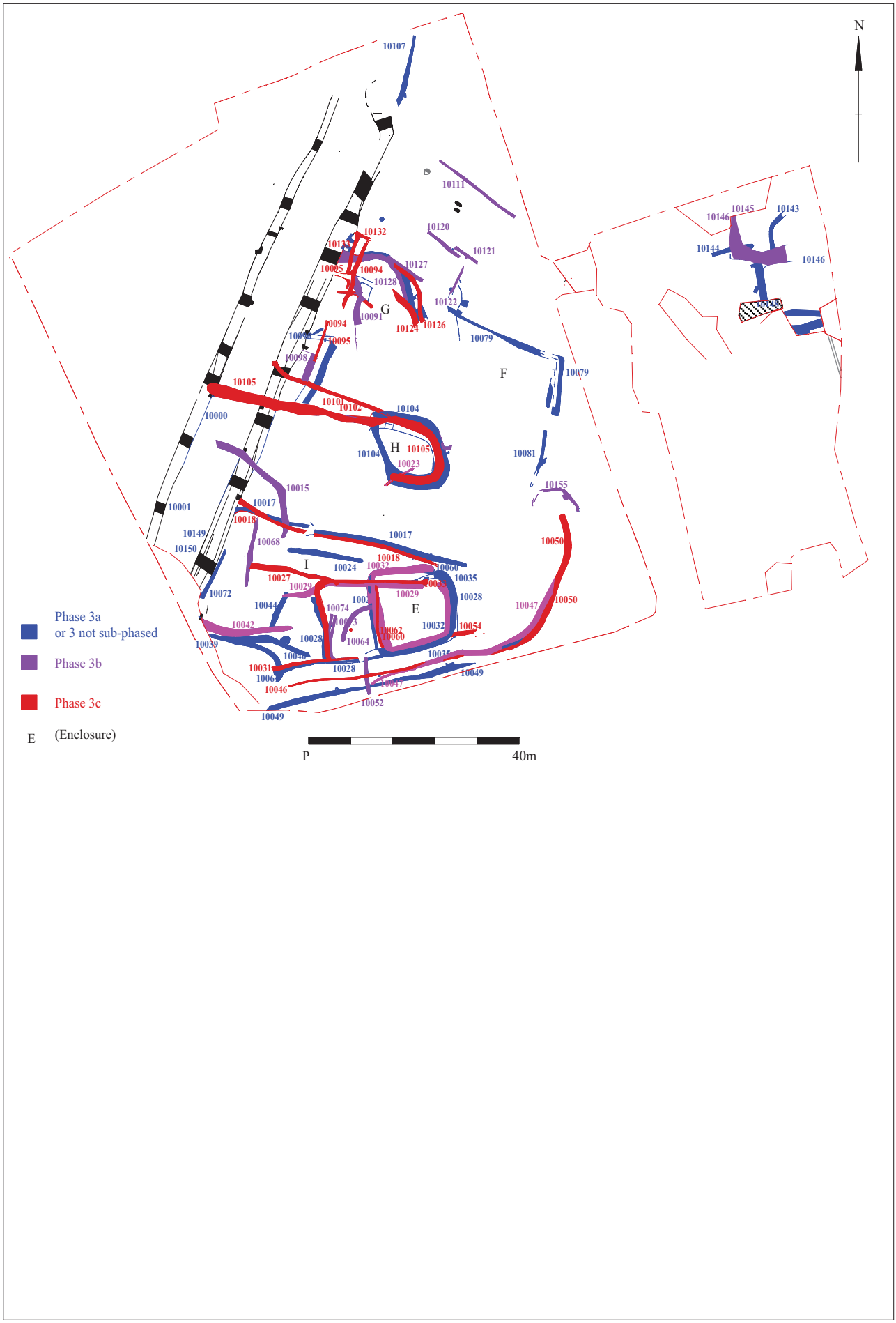



Figure 25. Phase 3.

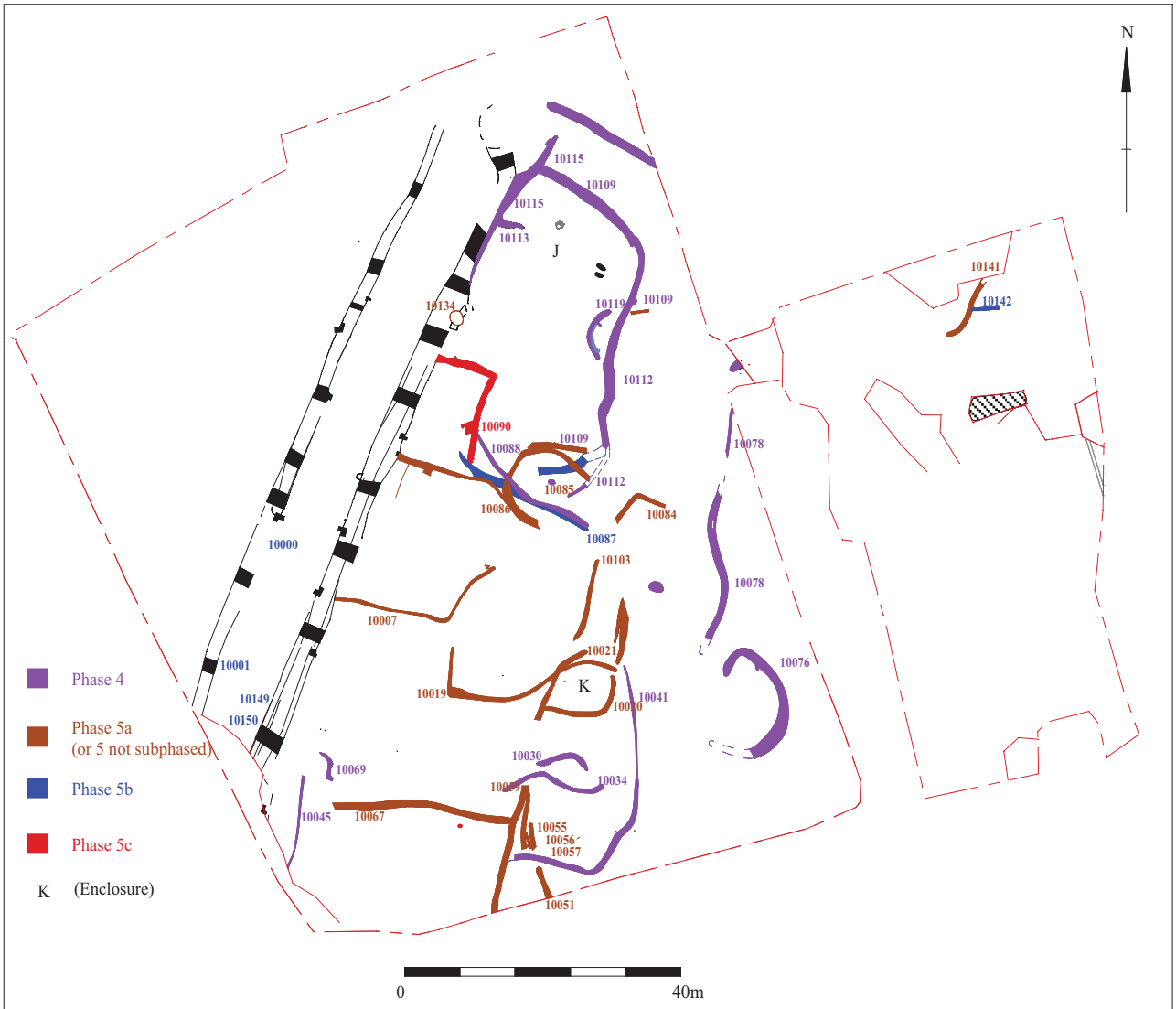



Figure 26. Phase 4 and 5

# SK1483

**Sex:** possible female

**Age:** 46+ years

**Stature:** not possible to estimate

**Completeness:** <25%

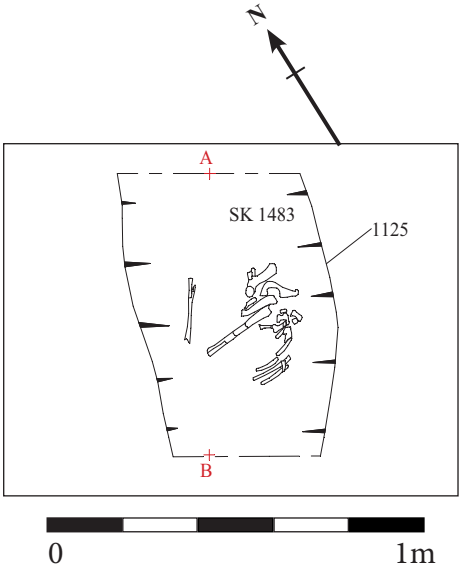
**Preservation:** good

**Orientation:** NE (head)- SW (feet). Laying on right side. Body has been significantly truncated.

**Bones present:** few small fragments of the skull, mid to up per spine, and right side of the upper body.

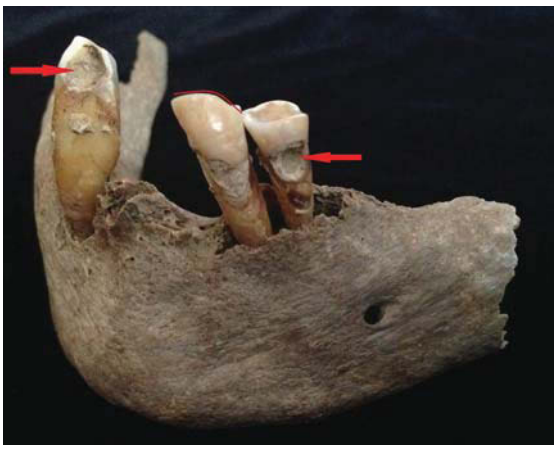
**Grave goods:** copper alloy brooch at right clavicle

**Grave dimensions:** [no separate cut], L = 0.75m, W = 0.40m, D = 0.15m




**Dentition present:**

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | X | X | X | 3 | X | 1 | X | X | 3 | 4 | X | X | - | - |
| | | | | | c | | | | | w | w/c | | | | |

Mandibular dentition: carious lesions (arrowed), uneven wear to left canine (red line). Note antemortem tooth loss of anterior teeth.

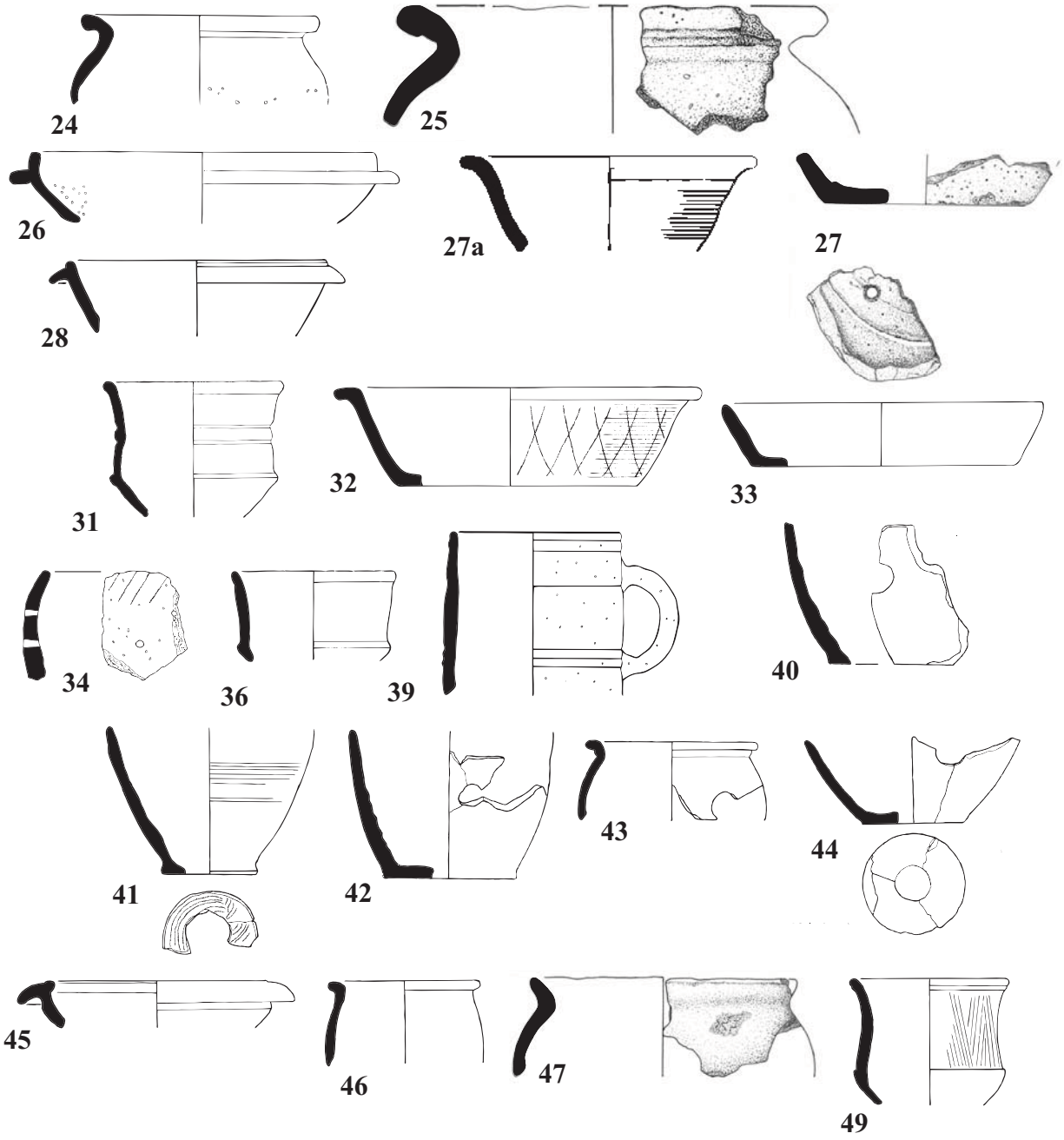
**Pathology:**
Degenerative joint disease (DJD) of the right shoulder and thoracic vertebral bodies. Osteoarthritis (OA) and DJD of the first and second cervical vertebrae (dens articulation).

**Dental pathology:**
Caries (2/3), slight calculus (3/3), and antemortem tooth loss (8/12). Irregular dental wear on three of the four teeth present, each displaying a different wear pattern.

**Non-metric traits:**
None observed.

Osteophytic lipping (DJD) of a thoracic vertebral body.

Figure A10. Skeleton 1483

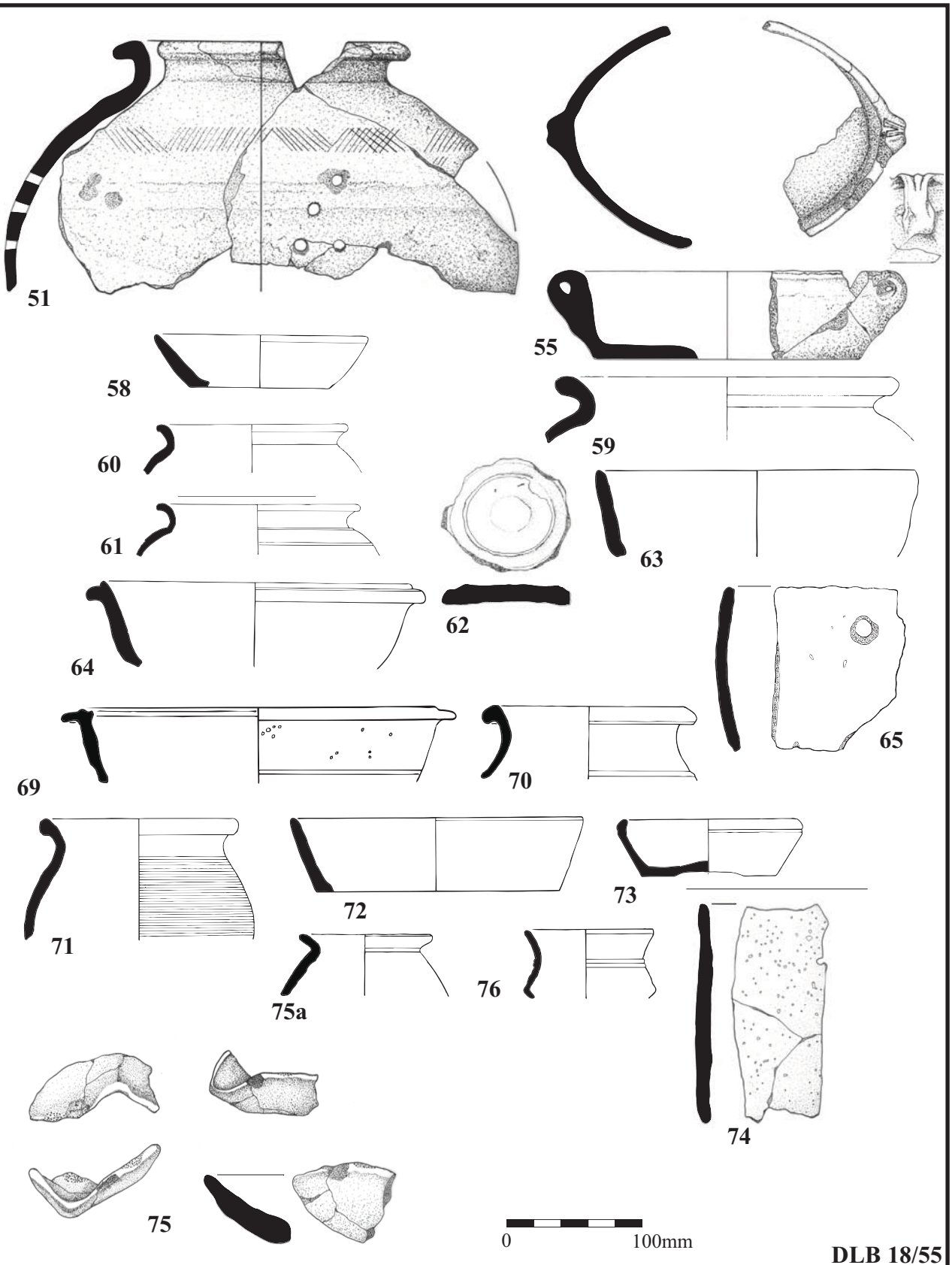



DLB 18/55

**Land at Draycott Lane,**
**Blockley, Gloucestershire, 2018**
**Archaeological Excavation**

Figure A2.1. Pottery (see text for details).

TVAS SOUTH WEST

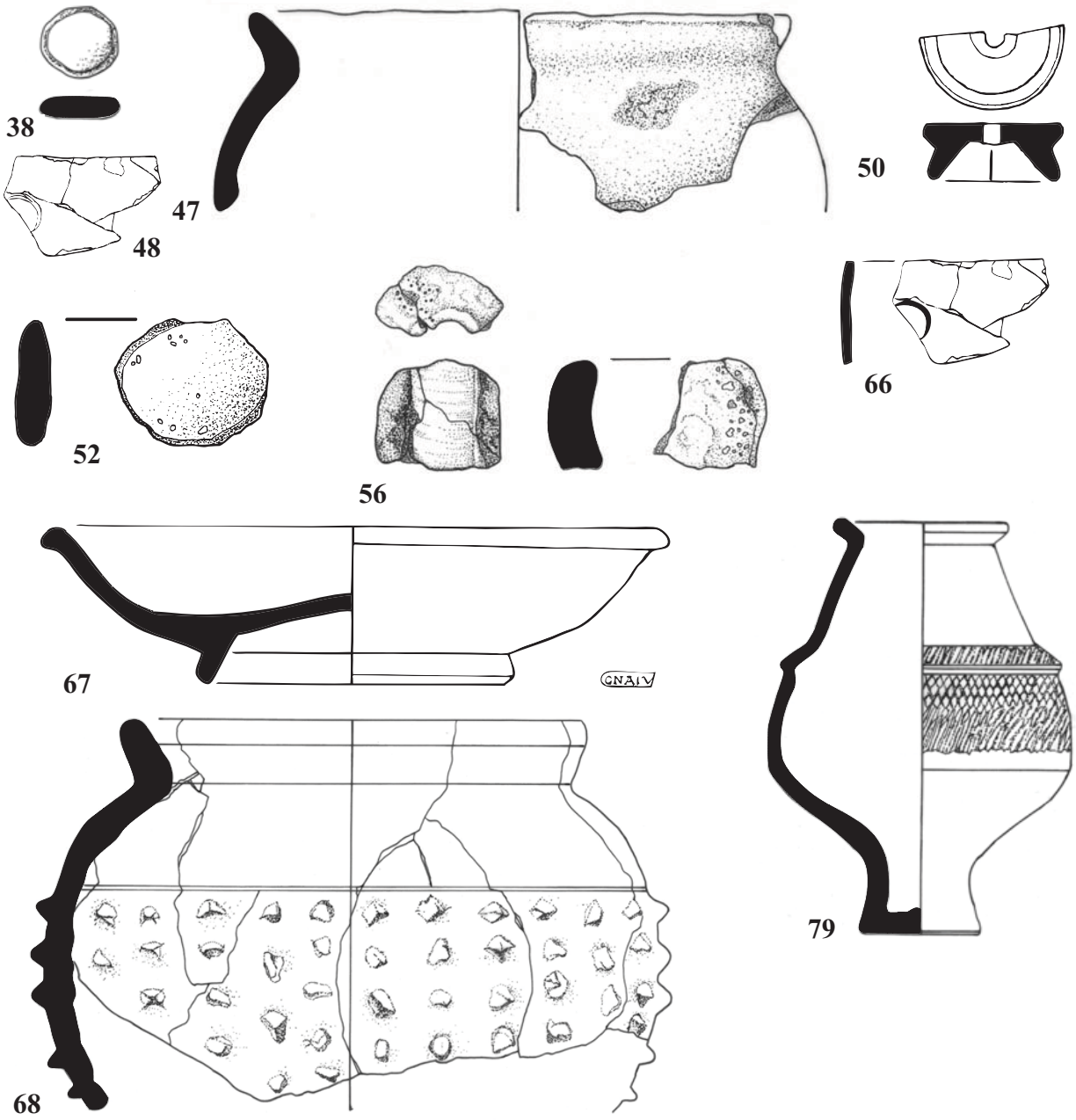



DLB 18/55

**Land at Draycott Lane,**
**Blockley, Gloucestershire, 2018**
**Archaeological Excavation**

Figure A2.2. Pottery (see text for details).

TVAS SOUTH WEST

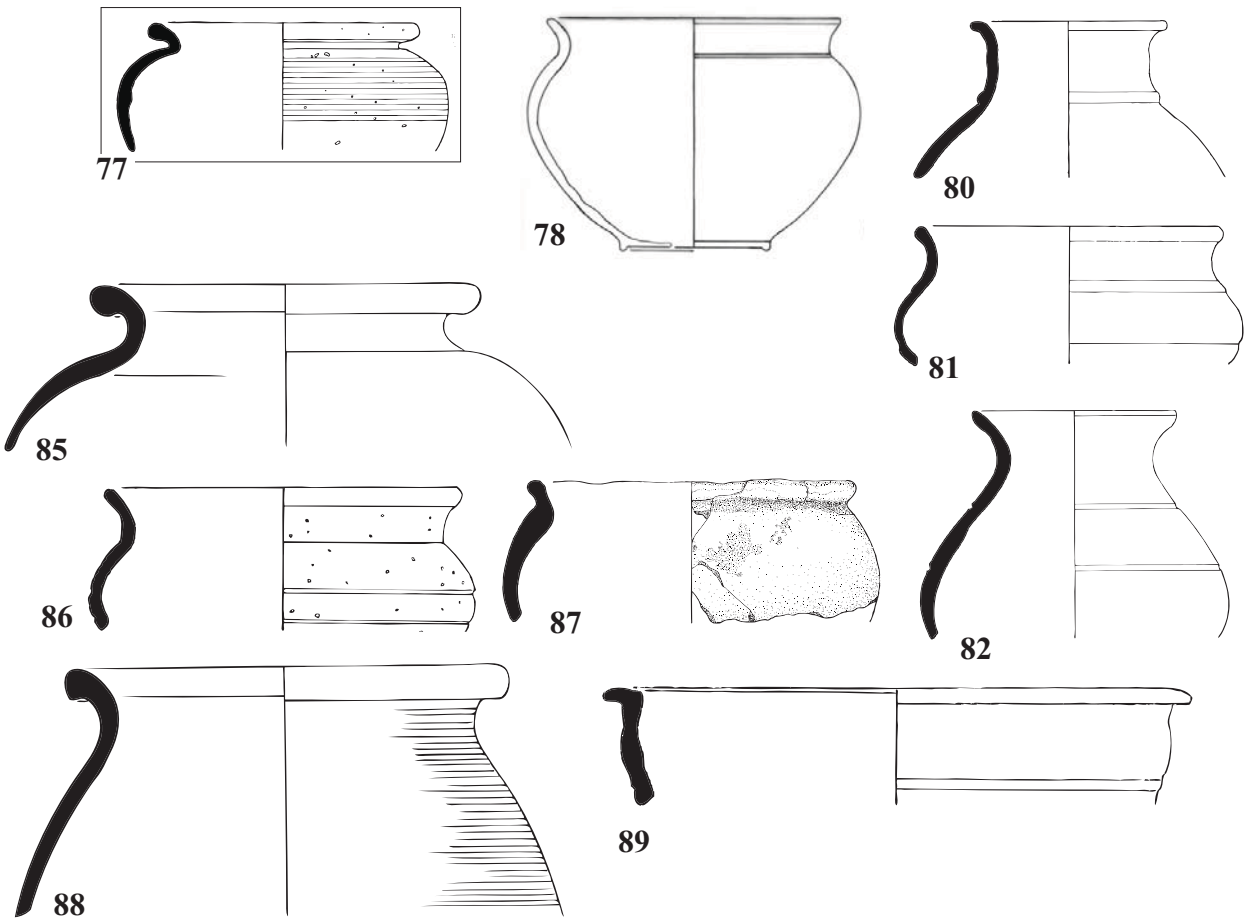



DLB 18/55

**Land at Draycott Lane,**
**Blockley, Gloucestershire, 2018**
**Archaeological Excavation**

Figure A2.3 Pottery (see text for details).
NB Scaled to Double size of other figures.

TVAS SOUTH WEST




0 100mm

DLB 18/55

**Land at Draycott Lane,**
**Blockley, Gloucestershire, 2018**
**Archaeological Excavation**

Figure A2.4 Pottery (see text for details).

TVAS SOUTH WEST

Plate 1. Aerial view of the excavation

Plate 2. General site view showing extent and depth of ridge and furrow.

Plate 3. Pot 232 set in base of gully 226 (deliberately over-excavated)


Plate 4. Pit 528 cut by ditch 10029, looking north-east, Scales: 1m and 0.2m.



**Land north of Draycott Lane,**
**Blockley, Gloucestershire, 2017**
**Archaeological Excavation**
Plates 1 to 4.

TVAS SOUTH WEST


Plate 5. Ditches 10105 (404) and 10106 (405), looking east. Scales 2m, 0.5m


Plate 6. Ditch 10106 cut by several others, looking south-west. Scales: 1m, 0.5m

Plate 7. Ditch 10032 looking south-west. Scales: 1m and 0.5m


Plate 8. Skeleton 1483 in gully 1125, north-west to top, Scales: 0.5m and 0.3m.



**Land north of Draycott Lane, Blockley, Gloucestershire, 2017**
**Archaeological Excavation**
Plates 5 to 8.

TVAS SOUTH WEST


Plate 9. Ditches 10124 (106) and 10128 (107), looking south. Scales: 0.5m, 0.3m


Plate 10. Ditch 10146 cut by gully 10141, looking east. Scales: 2m, 1m


Plate 11. Ditch 10105 looking east. Scales: 1m and 0.5m


Plate 12. Ditch 10041, looking south. Scales: 1m and 0.5m.



**Land north of Draycott Lane, Blockley, Gloucestershire, 2018**
**Archaeological Excavation**
Plates 9 to 12.

TVAS SOUTH WEST

Plate 13. Ditches 10001 and recut 10001, looking south. Scales: 2m, 1m

Plate 14. Ditch 10149 and recut 10150, looking south. Scales: 2m, 1m

Plate 15. Aerial view of site showing the trackway between ditches 10000 and 10149 (diagonally actoss foreground)

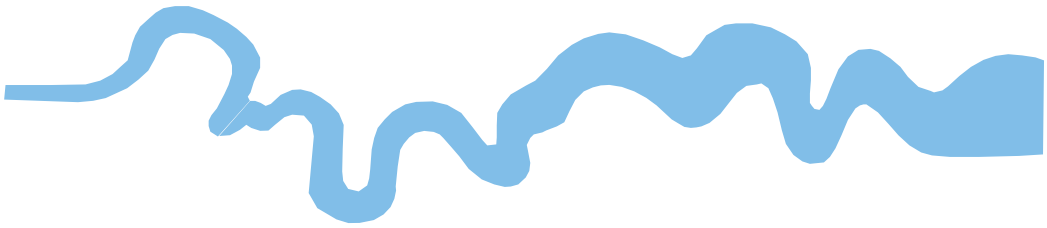
**DLB18/55**

**Land north of Draycott Lane, Blockley, Gloucestershire, 2018**
**Archaeological Excavation**
Plates 13 to 15.

TVAS SOUTH WEST

## TIME CHART

| | Calendar Years |
|---|---|
| Modern | AD 1901 |
| Victorian | AD 1837 |
| Post Medieval | AD 1500 |
| Medieval | AD 1066 |
| Saxon | AD 410 |
| Roman | AD 43 |
| | AD 0 BC |
| Iron Age | 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 |



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***Reading, Brighton, Stoke-on-Trent, Wellingborough and Ennis (Ireland)***