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HENGROVE FARM, STAINES
ARCHAEOLOGICAL WORK IN 2003
ASSESSMENT REPORT

SITES AND MONUMENTS RECORD
SURREY COUNTY COUNCIL



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ARCHAEOLOGICAL WORK IN 2003
ASSESSMENT REPORT

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(centred)

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Date	October 2004

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1. INTRODUCTION

Proposals put forward by Henry Streeter (Sand and Ballast Ltd) for mineral extraction at Hengrove Farm, near Staines, resulted in a field evaluation being conducted by the Surrey County Archaeological Unit in October 1997.

The present report provides an assessment of the results of work in 2003, setting out what has been discovered and proposals for further work needed to produce a report for eventual publication. The final stages of this process will, however, be best undertaken in connection with an overall review of the results of work within the whole quarry when all areas for mineral extraction have been opened up. The fieldwork in 2003 includes the area referred to as Area A in the provisions for archaeological work, together with substantial areas to its east and west. The interlinked nature of the archaeology in this zone means that no sensible separation between these areas could be made in preparing this Assessment report.

2 STRATIGRAPHIC ASSESSMENT *by G N Hayman*

A brief summary of the results of fieldwork in 2003 follows, but a full stratigraphic report has been prepared and is available for consultation as required.

2.1 Summary of work in 2003

The work undertaken within the gravel quarry at Hengrove Farm, Staines, during 2003 covered an area of ground measuring approximately 260m by 100m, and led to the discovery and sample excavation of a large number of ancient features of Bronze Age, Iron Age and Roman origin. The Bronze Age features consisted mostly of ditches which belong to a coaxial field system that developed during the Mid to Late Bronze Age, but also included one large pits and a small pit or post hole. The ditches of the field system were of variable width and depth, and appear to have been dug in segments with short and larger gaps between them, though it is reasonable to assume that a more permanent bank and/ or hedge boundary was associated with these at ground level. These features produced occasional sherds of pottery, struck and burnt flints, and small quantities of animal bone. The field system has been traced across all areas of the quarry that have been examined since work began in 1999, and extends for an unknown distance beyond it.

The Iron Age features consist of seventeen of complete and partial ring gullies, various ditches, pits, and post holes, and a large water hole. Some of the ring gullies are assumed to indicate the position of round houses, though no internal features relating to these survived, but others were too small for this and may have enclosed some other form of structure (such as a grain store) or been of funerary significance (one may have surrounded an excarnation platform). The ring gullies were not enclosed by any of the ditches found, and appear to have belonged to an open settlement area. The finds from this period mostly consisted of pottery sherds and animal bones, the pottery mostly belonging to the Late Iron Age, though a small number of contexts may have been of earlier origin. Occupation appears to have continued into the Roman period with no

break in continuity, the transitional period being represented by features and a large and important assemblage of pottery.

The Roman period is represented by a large number of ditches, various pits and post holes, and seventeen excavated water holes (other suspected water holes were not sampled due to lack of time). Many of the ditches discovered were in use during the late 1st century AD, some of these probably having origins in the Late Iron Age, and belong to a system of fields and enclosures that developed across a substantial area throughout the Roman period. Ten of the post holes discovered (some of these in 2002) belonged to a rectangular building measuring approximately 12m by 6m that dates to the 2nd century AD. The very substantial depth of these post holes suggested that the building they supported may have had more than one story, or at least been of considerable height, though it was not clear whether this was a dwelling or another structure such as a barn or granary; they may even have belonged to an aisled building, the outer walls of which, founded on sleeper beams, may largely or wholly have disappeared. No other structures were identified, which was disappointing, those which must have been present presumably having been built without the need for regular arrangements of post holes or foundation trenches. The contemporary finds include numerous pottery sherds, fragments of Roman glass, copper alloy coins and other objects, iron objects, animal bones, and some preserved timbers which were recovered from two of the water holes

2.2 Conclusion

The archaeological work completed and forthcoming at Hengrove Farm is important as it is enabling the study of a large area of ground that has clearly been occupied during a number of different periods. The site is particularly important given the results of excavation work carried in 2002 immediately to the south of the permission on the Ashford Prison site (fig 1), as the multi-period occupation of a considerable landscape can now be appreciated. In order that the importance of this material can be properly understood it is necessary that the stratigraphic evidence is set out fully. In due course an integrated review of all work should be prepared, ordered by phase.

The preparation of an excavation report in this fashion presented a fairly substantial body of work and involved the preparation of around 73 pages of new typescript (for comparison the earlier years results involved or will involve the production of reports with approximate page lengths as follows: 1999 – 14; 2000 – 3; 2001 – 8; 2002 – 17)). The simpler and less intense archaeology produced in previous years at Hengrove allowed the production of an Assessment without the completion of detailed stratigraphic reports (Poulton et al 2003). In the present case, however, it became apparent, at an early stage of assessment work, that the volume and complexity of stratigraphic information from the 2003 season made it difficult to resolve queries and establish an authoritative phasing without reviewing the evidence in some detail. It then

became apparent that it would be more economic to move immediately to a full stratigraphic report rather than attempt to resolve these issues in a piecemeal fashion.

Some editing of the 2003 report will be needed in the light of subsequent work, and to put it in a final form for external consultation. At present it includes within it:

- Notes for possible incorporation in overall discussion
- Queries/notes addressed to other specialists
- Notes for possible additions/reworking in the light of further specialist information

The work carried out and needed may be summarised as follows

	<u>Days done</u>	<u>Days to do</u>
Finalisation of context listing and phasing	7	
Writing of 2003 report	28	
Editing, correcting, cross checking		3

3 POTTERY ASSESSMENT *by P Jones*

3.1 Summary of the earlier prehistoric material

68 sherds of calcined flint-gritted were most probably of Bronze Age or earlier date, but some others are more likely to be of Late Iron Age Silchester-type ware (see below). 29 of the earlier prehistoric sherds were the latest dateable artefacts from nine ditches, two gullies, three pits and a hollow, whereas the others were residual in later prehistoric or Roman contexts. The collection includes several maggot cord-impressed sherds of Late Neolithic or Early Bronze Age date from pit 1271, and another, curiously, from a hollow within the focal LPRIA ringditch 1391. Two thick sherds of calcined flint-gritted ware from two of the ditches (1128, 1141) may be from Deverel-Rimbury type urns. All other suspected early prehistoric sherds are featureless body sherds.

3.2 Early to Middle Iron Age material

23 sherds are of fabrics described in SCAU draft reports of important and recently excavated collections of Iron Age ceramics (Brooklands II and III, Wey Manor Farm, Home Farm Laleham, Thorpe Lea Nurseries and St. Anne's Hill) as belonging to all but the last century before the Roman conquest. Some may, however, be as late as those others, and the only featured sherds are a rim and a base angle. They were the latest dateable material in six pits, a ditch and a gully, a ringditch and a posthole.

3.3 Late Pre-Roman Iron Age material

There are 803 sherds of fabrics and forms that are usually associated with the Late Iron Age in the district. These were the latest dateable material in over 60 features that include 28 pits, 11 ditches,

11 gullies, five postholes, a waterhole and, very significantly, five of the six ring ditches dated from their pottery.

The dominant tradition is that of grog-tempering, and although such material includes many sherds of Highgate C ware usually associated with the early Roman period, there are others more likely to be of earlier wares, especially since they are absent from the collections of nearby Staines (Roman *Pontibus*). Many of these others share some of the traits of Atrebatian pottery in their cordoning and fine finishes.

Another Late Pre-Roman tempering tradition is represented by many sherds from simple jars in the coarse shell-tempered ware of Park Street type (Tyers 1996) that has been found in some of the earliest (Claudio-Neronian) deposits in Southwark, but which are not present in earliest (Late Neronian) Staines. There is also another calcareous-tempered tradition of Late Iron Age type represented by many sherds from jars made from fluvial clay, and which contain myriad tiny fragments of tufa and freshwater shell. Similar pottery in Late Iron Age contexts has been identified across the Thames at Thorpe Lea Nurseries, and further upstream at the Eton Rowing Lake site.

Also found at Hengrove, just as at Thorpe Lea Nurseries, are many sherds of glauconitic sandy ware, some forms of which are clearly of Late Iron Age type, such as bead-rimmed jars and cordon-necked jars; but which also include examples of earlier jar types with simple everted rims and linear tooled decoration on their shoulders.

As far as the author is aware, the collection of Late Pre-Roman Iron Age pottery is unique in the western hinterland of London in its range and quantity of fabrics and wares and in the numbers of vessels (at least 52) that may be represented by featured sherds.

3.4 Late 1st century Roman Pottery

1166 sherds were recovered from over 70 features dated from their pottery assemblages as belonging to the late 1st century, although many more sherds of this period are undoubtedly residual in 2nd century or later Roman contexts. Forty of these 1st century features were ditches or gullies; and there are other collections from 19 pits, five postholes, two waterholes, a hollow and a hearth.

The dominant tradition is of Alice Holt/Farnham grey/brown sandy ware in all its variants, including a very coarse storage jar-type fabric that is absent from Staines and which may, therefore, belong to the Claudio-Neronian period. Highgate C grog-tempered ware is reasonably well represented in some features, and these may be the earliest, as it declines in quantity through the century in Staines deposits. Other wares are poorly represented in these early features, although there are sherds from flagons, bowls and mortaria in Verulamium Region buff sandy ware, and some others in orange sandy ware that might also have come from the upper

Colne valley. The only imported vessels are represented by a few sherds of South Gaulish Samian ware and Dressel 20 amphorae.

The value of this late 1st century collection lies only in its relationship and overlap with the Late Pre-Roman Iron Age material, as the fabrics and forms, in large part, are better represented in the Staines corpus.

3.5 Early to Mid 2nd Century Pottery

227 sherds were recovered from 18 features dated from their pottery to the 1st half of the 2nd century, although the assemblages probably include some residual earlier Roman material. The features include seven ditches, four pits, four postholes, two gullies and a waterhole. Alice Holt/Farnham types remain dominant, Highgate C ware is poorly represented and there is a relatively wider range of finer wares including some forms more usually mica-slipped in Staines (it is probably chemical erosion that has removed the slip on the Hengrove examples). Verulamium wares continue in small quantities, the first few sherds of BB1 Black-Burnished ware are present and Central Gaulish Samian joins the repertoire of imported finewares.

As with the late 1st century collection, there are only a few sherds of intrinsic interest that require drawing.

3.6 Mid 2nd to Early 3rd Century Pottery

1265 sherds are from 17 features dated to this period, but the date is indicated by only a few sherds, since most seem more likely to be residual earlier Roman pottery. The features include nine ditches, four pits, two gullies and two waterholes. The largest single feature assemblage of the site is that of the 440 sherds from ditch 1696, amongst which are the full profiles of a butt beaker and a poppy beaker in fine orangeware, and two glazed orangeware sherds from a flagon and a bowl. These, and a few other sherds of intrinsic interest will require drawing.

3.7 Later 3rd to Mid 4th Century Pottery

517 sherds are from 27 features dated from a few types recognised to have been introduced to the region during this period, such as Oxford red/brown-slipped fineware. The features include 11 ditches, three gullies, two postholes, a pit and six waterholes.

3.8 Mid to Late 4th Century Pottery

87 sherds recovered from three waterholes are dated to the second half of the 4th century, largely because they contain sherds of Tilford/Overwey Roman coarse sandy ware.

3.9 Methods Statement

3.9.1 Fabric Analysis

All sherds/vessels were examined and separated according to their ware/fabric during the primary assessment, and no further analysis at X20 magnification will be necessary.

3.9.2 Quantification

All pottery was quantified by count and weight within each context assemblage and for each fabric variant during the primary assessment. Quantification by EVEs has been undertaken for all Roman fabrics in the same manner, but not for the prehistoric material because rims were generally too variable to be precise about the measurement of their diameters. No further quantification work will be necessary.

3.9.3 Reconstruction

The collection includes over 40 vessels represented by sherds that join. 23 of these are sufficiently important to be illustrated for publication, but time will be necessary to reconstruct at least their full profile, to achieve this. They include 12 in the selected feature assemblages, one other prehistoric vessel and nine other Roman vessels.

3.9.4 Illustration

Sketches of featured sherds, eg profiles, rims and decorated or oddly configured material as well as some bases, accompany the spot-dating catalogue prepared during the primary assessment (see Appendix 00). This has enabled an overview of what ought to be drawn for publication that can be as easily assessed by others. Selection accorded with three criteria.

The first of these concerns the costs that are inevitably involved in drawing, annotating and pasting pottery illustrations for publication, especially since much from HFS03 recommended for inclusion (below), is prehistoric. There is a general consensus that such hand-made material usually requires more considered illustration than would suffice for most later material, especially with such a key site assemblage. For that reason, care has been taken to select only the minimal number of the best examples of the collection to be illustrated.

A second criterion was the inclusion of only the best representative single feature assemblages of their phase. For that reason, only 18 were selected, which span the period from the late 1st century BC to the 4th century AD. These are listed below:

Ditch 1327 (LPRIA): 49 sherds that include four rims and other featured sherds of grog, glauconitic and 'Silchester' flint-tempered fabrics, as well as two profiles (to reconstruct) of shell-tempered jars.

Ditch 1390 (LPRIA): 53 sherds that include six rims of grog, glauconitic and shell-tempered

fabrics.

Ditch 1535 (LPRIA): 9 sherds that include a decorated rim of tufa/shelly ware, and two other rims of shell and sandy fabrics.

Ringditch 1308 (LPRIA): 12 sherds that include four rims and a decorated sherd of grog, and mixed sandy fabrics.

Ringditch 1352 (LPRIA): 14 sherds that include five rims of grog, glauconitic and sandy fabrics.

Ringditch 1391 (LPRIA): 18 sherds that include three rims of grog-tempered fabrics.

Ditch 1410 (LPRIA/L1): 44 sherds that include five rims of grog, shelly and mixed fabrics and two rims of early 'Romanised' fabrics.

Gully 2072 (L1): 69 sherds that include five grog-tempered rims and five rims of early Roman fabrics.

Ditch 1422 (L1): 37 sherds that include five rims of shell and grog-tempered fabrics and two rims of early Roman types.

Ditch 1431 (L1): 242 sherds that include nine rims of grog and shelly fabrics and 17 of early Roman types.

Ditch 1533 (L1): 24 sherds that include a full profile and two rims from grog-tempered jars; and four full profiles and another rim of early Roman types.

Hearth 1965 (L1): 14 sherds that include a grog-tempered rim and three others of early Roman types.

Ditch 1243 (L1): 12 sherds that include two rims and a full profile of grog-tempered sherds; and two more of early Roman types.

Ditch 1333 (L1): 19 sherds that include two grog-tempered wheel-thrown bases and two rims of early Roman types.

Ditch 1342 (L2): 32 sherds that include a full profile of a grog-tempered jar, two mortarium rims and a decorated sherd.

Waterhole 1857 (L3/E4): 39 sherds that include eight rims, a full profile and decorated sherds of later Roman types.

Waterhole 2200 (L3/E4): 89 sherds that include nine rims and two full profiles of later Roman types.

Ringditch 1395 (L3/4): 29 sherds that include six rims of late Roman type.

The total of the above comes to 141 drawings, including 12 full profiles.

The third criterion for the selection of items for illustration is on account of their intrinsic interest.

Amongst the prehistoric material other than those within the feature assemblages summarised above, a select few have been chosen from each of the Late Iron Age ceramic traditions that are represented. Thus, another seven rims or decorated sherds of grog-tempered wares have been chosen (but not including those of Highgate B ware which are better represented

in Staines groups that await publication), as well as ten of shell-tempered fabrics, seven of glauconitic fabrics, six of tufa/shelly types, six of sandy fabrics and two of calcined flint-gritted types. These thirty-eight featured sherds include one full profile, 28 rims and nine decorated sherds.

From amongst the remaining bulk of the Roman material, only 22 more featured sherds have been chosen for illustration on account of their intrinsic interest. In Alice Holt/Farnham greyware, full profiles of two jars, two beakers, an unusual platter, and a flange-rimmed bowl have been selected, as well as the rims of a bowl, a curiously cordoned jar, an unusual storage jar and an unusual perforated base. Of the Verulamium buff sandy ware a complete profile of a late series jar has been chosen, as well as the upper part of an amphorae (a rarely found form) and a curiously perforated base. From amongst the orange fineware, a glazed flagon rim and a glazed ring and dot bowl sherd have been chosen, as well as the full profiles of a platter and a reed-rimmed bowl and the three-quarter profiles of a butt beaker and a poppy beaker. There is also a flanged bowl in a fine white fabric and two Samian stamps.

Together, the prehistoric and Roman featured sherds of intrinsic interest for publication amount to 60 items, which, together with the stratified groups, add up to 201 items for full illustration.

3.9.5 Table Preparation

All data necessary for the completion of quantification tables has been garnered, and these will be able to be completed when the final assessments regarding the stratigraphy of the site has been decided.

3.9.6 Report Writing

No more data collection is necessary for the writing of the final report, although assessments in regard to percentages must await the completion of the quantification tables and the illustrations.

3.10 Estimation of work required to complete publication report

Reconstruction: 23 @ 3 per day	7.5 days
Illustration: 201 @ 10 per day	20 days
Table preparation:	4 days
Report writing:	<u>5 days</u>
	<u>Total: 36.5 days</u>

4 WORKED FLINT by N Marples

4.1 Quantification

489 items of flintwork were recovered from 206 individual flint-bearing contexts spanning both the 2003 excavation and the immediately preceding watching brief.

Only 3 contexts yielded more than 10 worked flints. These were 2082B, 2086A and 2240, which contained 17, 15 and 25 items respectively. No attempt has been made as yet to amalgamate contexts where these represented different fills within the same feature.

4.2 Raw material

Most of the flintwork collected is derived from locally available gravel pebbles of variable quality. There are, however, at least 9 pieces of Bullhead Flint with coarse black or dark grey/green cortex and sub cortical orange banding. Two items of axe quality flint have been identified, including a blade fragment from a polished axe. Six pieces of an as yet unidentified off-white/pale grey material (possibly chert) were recovered from the humic hollow (2240) referred to above.

4.3 Condition

Few flints exhibited any marked degree of rolling; condition was generally fresh with no traces of iron staining. 14 worked flints were also burnt, although 10 of these were recovered from 2240. Much of the material recovered from the southern end of the site, where slightly calcareous deposits predominated, was patinated pale 'milky' blue to a greater or lesser degree; it is not yet clear whether this distinction is of any chronological significance.

4.4 Technology & dating

Several diagnostic artefacts have been identified, although most, if not all, of these would appear to be present residually within later contexts.

The proximal end of a possible bruised blade (*lame machuree*), with edge damage extending along one lateral margin and opposed retouch, may be of Late Upper Palaeolithic date. This piece has affinities with both blades and flakes displaying similar scalar damage recovered from the Late Upper Palaeolithic site at Church Lammas, c 2km to the west of Hengrove. A burin on a break may also be of Late Upper Palaeolithic or Mesolithic origin.

A Neolithic leaf arrowhead and a Late Neolithic transverse arrowhead were recovered from the southern end of the site. Other Neolithic artefacts include the blade fragment of a polished axe referred to above as well as two serrates. Many of the 14 scrapers collected are also likely to be Neolithic on morphological and raw material grounds.

Items of debitage more characteristic of earlier prehistoric (Mesolithic/Neolithic) flintworking include 3 core rejuvenation flakes, most blades and a few flakes with faceted butts.

A double platform bladelet core from context 1898 is consistent with a Mesolithic or Early Neolithic date. Several single platform cores confined to the southern end of the excavation area are likely to be Later Neolithic.

Although no diagnostic lithic artefacts were recovered from context 2240, the high proportion of burnt pieces, the presence of an exotic raw material and the recovery of a Late Neolithic/Early Bronze Age sherd in association, all strongly suggest a contemporary origin.

On technological grounds a significant part of the material collected is likely to be later Bronze Age. This is reflected in the large numbers of irregular waste (130 items constituting 26.6% of all flintwork) and flakes (231 items making up 47.9% of all flintwork) and in the significant number of cores and other debitage displaying incipient cones of percussion. Two contexts from a Bronze Age field ditch segment, 2082A and 2082B, contain several refits (1x6, 1x3 and 1x2).

4.5 Recommendations and estimate of work required to complete publication report

All material recovered from the Bronze Age field ditches should be examined in greater detail, as this constitutes a rare opportunity to examine Bronze Age flintworking and patterns of discard across an extensive area of known prehistoric land-use.

The distribution of all flintwork recovered should be plotted in order to trace the evidence, albeit largely of a 'residual' character, for earlier prehistoric (Late Upper Palaeolithic, Mesolithic and especially Neolithic) activity.

Further examination of material 1 day

Writing of report 2 days

Total 3 days

5 OTHER FINDS *by K Ayres*

5.1 Metalwork

The assemblage of metal finds recovered during the excavations consisted of 15 copper alloy and 105 iron objects. A large number were also recovered during controlled metal detecting of the site once the excavation had finished. These are discussed separately below. A selection of the finds (excluding nails and definite postmedieval artefacts) have been sent for x-ray and conservation assessment at the Museum of London Specialist Services (MOLSS).

5.1.1 Copper alloy

Copper alloy objects include:

2 bracelets	4 brooches	1 ring	1 earring	3 coins	1 fitting
2 "lumps"	1 sheet fragment				

5.1.2 Iron

Iron objects include:

3 knife blades	1 arrowhead	1 disc	hobnails	4 "lumps"	78 nails
14 "objects"	1 rod	1 staple	1 length of tubing		

5.1.3 Metal detected finds

Metal detecting of the site led to the discovery of more copper alloy and iron finds (including a substantial number of coins), as well as silver and lead objects.

SILVER

1 silver/copper alloy bowl fragment
1 coin

COPPER ALLOY

5 brooches	1 brooch/buckle fragment	1 pair tweezers
1 bell	2 buttons (postmedieval)	1 "object"
1 strip fragment	2 sheet fragments	1 stud
1 length tubing	42 coins	

IRON

1 nail 1 "object" 1 sheet fragment

LEAD

1 steelyard weight	2 "lumps"	3 "objects"
12 sheet fragments	5 waste fragments	

<i>Identification and dating of brooches and other jewellery</i>	<i>0.5 day</i>
<i>Detailed catalogue of all metal finds, including description & measurements</i>	<i>1.5 days</i>
<i>Discussion of significance to the site, and parallels</i>	<i>2 days</i>

CONSERVATION ESTIMATE by Museum of London Specialist Services (MOLSS)

<i>Iron work: x-rays & cleaning</i>	<i>£198</i>
<i>Copper alloy (large): x-ray & cleaning</i>	<i>£378</i>
<i>Copper alloy fittings/brooches: x-ray, cleaning, consolidation</i>	<i>£190</i>
<i>Assessment, x-ray of coins, records/administration</i>	<i>£192</i>
<i>Total</i>	<i><u>£958</u></i>

**PRELIMINARY NOTE ON THE ARCHAEOLOGICAL WORK AT
HENGROVE FARM, STAINES IN 2003**

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1. Introduction

The work undertaken within the gravel quarry at Hengrove Farm, Staines, during 2003 covered an area of ground measuring approximately 260m by 100m, and led to the discovery and sample excavation of a large number of ancient features of Bronze Age, Iron Age and Roman origin.

2. Bronze Age features

The Bronze Age features consisted mostly of ditches which belong to a coaxial field system that developed during the Late Bronze Age, but also included one large pits and a small pit or post hole. The ditches of the field system were of variable width and depth, and appear to have been dug in segments with short and larger gaps between them, though it is reasonable to assume that a more permanent bank and/ or hedge boundary was associated with these at ground level. These features produced occasional sherds of pottery, struck and burnt flints, and small quantities of animal bone. The field system has been traced across all areas of the quarry that have been examined since work began in 1999, and extends for an unknown distance beyond it.

3. Iron Age features

The Iron Age features consist of seventeen of complete and partial ring gullies, various ditches, pits, and post holes, and a large water hole. Some of the ring gullies are assumed to indicate the position of round houses, though no internal features relating to these survived, but others were too small for this and may have enclosed some other form of structure (such as a grain store) or been of funerary significance. The ring gullies were not enclosed by any of the ditches found, and appear to have belonged to an open settlement area. The finds from this period mostly consisted of pottery sherds and animal bones, the pottery mostly belonging to the Late Iron Age, though a small number of contexts may have been of earlier origin. Occupation appears to have continued into the Roman period with no break in continuity, the transitional period being represented by features and a large and important assemblage of pottery.

4. Roman period

The Roman period is represented by a large number of ditches, various pits and post holes, and seventeen excavated water holes (other suspected water holes were not sampled due to lack of time). Many of the ditches discovered were in use during the late 1st century AD, some of these probably having origins in the Late Iron Age, and belong to a system of fields and enclosures that developed across a substantial area throughout the Roman period. Ten of the post holes discovered (some of these in 2002) belonged to a rectangular building measuring approximately 12m by 6m that dates to the 2nd century AD. The very substantial depth of these post holes suggested that the building they supported may have had more than one story, though it was not clear whether this was a dwelling of another structure such as a barn or granary. No other structures were identified, which was disappointing, those which must have been present presumably having been built without the need for

regular arrangements of post holes of foundation trenches. The contemporary finds include numerous pottery sherds, fragments of Roman glass, copper alloy coins and other objects, iron objects, animal bones, and some preserved timbers which were recovered from two of the water holes.

It is anticipated that further work will be completed at Hengrove Farm in 2004.

NUMISMATIST ESTIMATE

Identification of coins (following x-ray) by Michael Hammerson

£72.00

NB: if any coins cannot be identified even after x-ray, then some may have to be cleaned which will increase costs

5.2 Glass

A number of fragments of Roman glass were recovered from features across the site. These included small sherds of pale blue/green and colourless glass (3 & 2 sherds respectively), the latter of which were curved and were identified as a base and a neck/shoulder fragment. Two vessel handles were also identified, one of blue/green, the other of brown glass. Of most interest, are 2 (partial) large square bottles. Both were a deep blue/green colour, and were of a similar size, with the same moulded pattern on the base. A number of comparable bottles have been found in burial contexts throughout the country, having been used as cinerary urns.

3 fragments of modern glass were also identified, which have now been discarded.

5.3 Clay objects

Few clay objects were recovered from this year of excavation. A fragmented biconical spindlewhorl was found within Roman ditch 1370 assemblage, and a fragment of possible loomweight was recovered from late Prehistoric ring ditch 1921. A third object was excavated from Roman pit 1344 but is yet to be identified.

5.4 Stone objects

A variety of stone objects were identified. These include two whetstones from late Prehistoric/early Roman ditches, and 18 querns, or fragments of querns, from Iron Age and Roman contexts.

A large number of oval pebbles (83; 4379g) were also collected. These may have been used as slingshots.

Detailed catalogue of the glass, clay and stone objects *1 day*

Discussion of the glass, clay and stone objects *1 day*

5.5 Leather

A single leather shoe sole was recovered from a pit that is thought to have been of Roman date. The sole is in poor condition, however, and is very fragile. It is unlikely that any additional details will be obtained from further study.

5.6 Clay pipe

Two clay pipe stem fragments were collected from postmedieval features. No further work is required.

5.7 Ceramic Building Material

A total of 566 fragments of tile were recorded, together weighing just over 54kg

- 463 Roman tile fragments, weighing 51485g, consisting of tegula, imbrices and floor tiles, as well as two examples of tegula mammata. Interesting features include signatures and score marks, one fragment with remains of a painted stripe, and one with hobnail impressions.
- 7 fragments could be identified as medieval/postmedieval, and in total weighed 860g. One of the roof tiles displayed a round peghole.
- A further 96 fragments (1751g) could not be assigned a date

Discussion of ceramic building material 0.5 day

5.8 Stone

47 fragments of stone, weighing 2859g, were recovered from features dating from the late Prehistoric through Roman to the postmedieval period. Some of the stone is local to the area, and is probably natural. The majority of fragments still require identification.

Identification and discussion of stone 0.5 day

5.9 Baked clay

A large number of baked clay fragments were recovered, and are listed below by period. Many of these displayed smoothed and curved or flattened surfaces, and wattle impressions indicating that they were used for walling. A number of the impressions could be measured.

Phase	N	Wgt (g)
Bronze Age	13	156
Iron Age	884	7260
Iron Age/Roman	187	1905
Roman	1112	15975
Roman/Saxon	31	167
Postmedieval	2	6
Undated	296	1628
Total	2525	27097

Further study of baked clay fragments to determine function 1 day

Discussion of baked clay fragments 1 day

5.10 Charcoal

11 samples of charcoal were collected from Bronze Age, Iron Age and Roman pits, ditches and well/waterholes. It is not thought that radio-carbon dating of any of the samples would add to the dating or interpretation of individual features or of the site as a whole.

5.11 Wood

Four interlocking timbers were recovered from Roman ?well 1444. Damian Goodburn, wood specialist at MOLSS has recommended that the timbers are cleaned and that at least one face and the cross section of each is drawn (including any tool marks) and then photographed. A visit by him will then be arranged to check the record and for advice on conservation/dating to be recommended. At present the wood is packaged and stored as to his initial recommendation.

Cleaning and recording of wood 1 day

Visit, advice & short assessment £175 + travelling

It is possible that further costs may be incurred after assessment if dating or conservation work is recommended.

5.12 Coprolite

A single coprolite from Roman pit 1842 was identified.

5.13 Burnt flint

A large quantity of burnt flint (just over 58kg) was recorded. The quantity in various features ranges from 1g up to 4401g, and indicates a number of concentrations of burnt flint across the site.

5.14 Slag

Fifteen fragments of slag (400g) were recovered from features of various periods. As the quantity in each feature was very small, it does not indicate iron working on site.

Also collected were a large number of fragments of fuel ash slag (105, 658g) which is formed when material such as wood or thatch in association with clay, is burnt at high temperature.

Discussion of burnt flint & slag 0.5 day

5.15 Summary and Estimate of work required to complete publication report

The finds have been assessed using the preliminary phasing available at the time. They were recovered from features ranging in date from the Late Neolithic to the postmedieval period.

Finds of particular interest include the array of Roman jewellery retrieved - brooches, bracelets, an earring and a finger ring. Far more of these personal items were recovered in 2003 than in previous years of excavation on the site. Also of interest were the Roman glass vessels including large portions of square vessels which have elsewhere been used as cremation urns.

Other finds were representative of domestic activities and structural remains. Clay objects such as spindlewhorls and loomweights which indicate textile production were present in lesser quantities than previous years, although several more querns (indicating food preparation) were identified. The spatial distribution of these artefacts (as well as the whetstones used for sharpening knives, burnt flint possibly used as pot boilers, and charcoal indicating areas of burning) over the whole of the site will be of interest to determine whether certain areas were used for specific activities.

A substantial number of animal bone fragments were also recorded - the quantity of bones recorded from the 2003 excavations being almost equal to that of all other years combined. These can be added together to provide a large dataset (of over 8000 bone fragments in total) which can be analysed to understand dietary habits of the inhabitants as well as the local husbandry practices.

Structural remains (including baked clay, tile, brick and stone) were also in evidence suggesting buildings on or near the site over a wide time span, and a small quantity of slag was recorded although is more likely to be representative of one-off activities rather than large-scale industrial activity.

Small finds/ Bulk finds (KA)

Further physical identification, cataloguing of the material	5.5 days
Discussion of individual material assemblages, including parallels	5 days
Phasing of contexts/material and distribution over site	1.5 days
Research & overall discussion including comparisons with similar sites	<u>3 days</u>
Total	<u>15 days KA</u>

Other work within unit (KA & GP)

Time spent liaising with specialists, field staff etc (KA)	2 days
Packaging (KA)	1.5 days
Archiving for museum (KA)	2 days
SF illustrations & wood recording (GP)	<u>4.5 days</u>
Total	<u>4.5 days GP</u>

*External specialists***CONSERVATION**

Museum of London Specialist Services (MOLSS)

Iron work: x-rays & cleaning £198

Copper alloy (large): x-ray & cleaning £378

Copper alloy fittings/brooches: x-ray, cleaning, consolidation £190

Assessment, x-ray of coins, records/administration £192

Total £958

NUMISMATISTIdentification of coins (following x-ray) by Michael Hammerson

Total £72.00

NB: if any coins cannot be identified even after x-ray, then some may have to be cleaned which will increase costs

WOOD SPECIALISTVisit & assessment by Damian Goodburn, MOLSS

£175 + travelling costs

6 ANIMAL BONE**6.1 Methodology & quantification**

Over 4000 fragments of animal bone were recovered from features dating from the Neolithic through to the postmedieval period. The assemblage was assessed following the methods of the Faunal Remains Unit, University of Southampton. The total number of fragments identified to species (as well as unidentified bones) for each context was recorded, together with presence of burnt, gnawed and butchered bone.

6.2 Condition of the bone

The bone was in good to very good condition, although there were many recent breaks, which slowed down identification time. However, the condition does mean that much ageing data survived in the form of bone fusion and tooth wear and eruption. Mandibles of cattle, sheep and pig were available for ageing and together with the fusion data can be used to determine the age structure of these species in the assemblage, leading to a discussion of husbandry practices.

6.3 Phasing

Preliminary phasing was provided prior to assessment, although it is possible that phasing of individual features may change before the full report is written.

6.4 Assessment and discussion of the assemblage

Of the 4537 fragments of animal bone collected, 1381 (30%) could be identified to species and element with another 1443 (31%) identified as cattle-sized or sheep-sized mammals. The table below shows the number of each species identified from each period. The majority of the identifiable bone fragments were from cattle, with sheep, pig, horse and dog also present. The large quantity of horse bones is interesting to note, but it must be mentioned that the seemingly large number of Roman dog bones can be explained by the presence of a complete dog skeleton in a grave. Wild species present include red and roe deer. A small quantity of shells was also collected, which include oysters, snail and as yet unidentified shells.

Taphonomic data in the form of burning, butchery and gnawing marks was also present. These can be studied in greater detail to determine husbandry and domestic activities being carried out on the site. Pathology was displayed on three bones – one each of cattle, horse and dog. With the former, detailed examination can reveal whether these were as a result of work injuries. One bone appears to have been worked.

<i>Phase</i>	<i>Cattle</i>	<i>Sheep</i>	<i>Pig</i>	<i>Horse</i>	<i>Dog</i>	<i>Red deer</i>	<i>Roe deer</i>	<i>Rodent</i>	<i>Cattle-size</i>	<i>Sheep-size</i>	<i>Unid</i>	<i>Total</i>
Neolithic	-	-	-	-	-	-	-	-	-	-	1	1
Bronze Age	14	1	1	11	-	-	-	-	82	4	71	184
Iron Age	200	67	32	25	1	2	-	-	251	33	538	1149
Iron Age/Roman	49	34	4	16	-	-	-	-	99	83	101	386
Roman	384	151	13	153	101	1	3	1	745	75	588	2215
Roman/Saxon	5	-	-	-	-	-	-	-	-	-	240	245
Postmedieval	-	-	-	-	-	-	-	-	-	-	31	31
Undated	46	23	9	33	1	-	-	-	56	15	143	326
<i>Total</i>	<i>698</i>	<i>276</i>	<i>59</i>	<i>238</i>	<i>103</i>	<i>3</i>	<i>3</i>	<i>1</i>	<i>1233</i>	<i>210</i>	<i>1713</i>	<i>4537</i>

6.5 Recommendations

The animal bone assemblage is clearly of considerable importance to an understanding of the status and economy of the site at different periods. In addition, there is a paucity of reported animal bone assemblages from Surrey and especially from the numerous excavations on the Colne/Thames gravels in this area, and it is, therefore, recommended that the assemblage should be studied and discussed in detail. The data can also be added to that recovered from previous excavations at Hengrove Farm (which again totalled over 4000 fragments of bone) which together will provide extensive information on the local husbandry practices as well as the dietary habits of the inhabitants.

The report will include a discussion of species present, anatomical distribution, ageing and sexing information and taphonomic processes. Discussion of relevance of the assemblage as a whole to the site, together with a comparison with other sites in the area of the same period will be included.

Further study (mandible aging, pathology etc)	1.5 days
Tables	1 day
Spatial analysis	1 day
Writing of report, including all research	<u>3 days</u>
Total	<u>6.5 days</u>

7 ENVIRONMENTAL SAMPLES

Soil samples were taken from 20 contexts (57 buckets in total), including prehistoric pits and ring ditches, Roman pits and a well/waterhole as well as some cremation contexts. Costs for processing and assessment of the samples have been obtained from Archaeoscape, Royal Holloway College, University of London.

Processing: 5 days @£120 per day	£600
Assessment: 2.5 days @£200 per day	<u>£500</u>
Total cost	<u>£1100</u>

8 SYNOPSIS OF PROPOSED PUBLICATION AND WORK REQUIRED

The following is based on a close examination of all finds and records related to the archaeological work. The estimates of time are based, in most cases, on the more detailed breakdown of further work given in the separate assessment reports. The framework of the report is structured so as to allow completion of the detailed elements of the report in the shorter term, integration of the results of further work in the quarry in due course, and preparation of the more general discussion and interpretation as a final stage.

8.1 Introduction

8.1.1 General background to the work

8.1.2 Brief summary of general archaeological background

8.1.3 Brief summary of known history of the site

This work has been costed as part of the 1999-2002 assessment (Poulton et al 2003)

8.1.4 Site location figures:

a) Site location within Surrey

b) Site location relative to all known sites and finds in the area

Location figures to be developed from existing plans. As with almost all illustrations, the originals will be digital, making updating simple and rapid, and there is no real cost additional to that given in the 1999-2003 assessment.

8.2 The Excavation (work mostly done: 3 days GH)

8.2.1 Methodology

8.2.2 Results

A full stratigraphic report, ordered by Area and archaeological period has been prepared

8.2.3 Figures to be drawn up (0.5 day GH; 4 days GP)

The main excavation plan(s) have all been fully drawn up, but selected section drawings need to be prepared

8.3 The Pottery (36.5 days PJ)

8.3.2 Introduction and methodology

8.3.3 Main report, ordered by archaeological period, setting out the general distribution of material, and providing more detailed discussion of selected assemblages and items

8.3.4 General Discussion: to be prepared once all the work in the quarry has been completed. It is not envisaged that this will be lengthy, but rather provide a summary, identifying key issues and, perhaps, areas where further study might be rewarding.

8.4 Worked flint (3 days NM)

8.4.2 Introduction and methodology

8.4.3 Main report, providing comment on raw material, condition, technology and dating, setting out the general distribution of material, and providing more detailed discussion of selected assemblages and items

8.4.4 General Discussion: to be prepared once all the work in the quarry has been completed. It is not envisaged that this will be lengthy, but rather provide a summary, identifying key issues and, perhaps, areas where further study might be rewarding.

8.4.5 Illustration of a small selection of significant pieces (___ days GP)

8.5 Other Finds (15 days KA)

8.5.1 Introduction to the site and finds assemblage

8.5.2 Overall discussion of the nature of the finds assemblage to include notes on materials and artefacts present and the importance of the site; the phasing of contexts/material, distribution and collections of finds across the site, and possible areas of domestic, craft and industrial activity.

Comparisons will be made with other sites of the same period locally and nationally.

8.5.3 This will be followed by individual discussions of finds categories/materials and will include detailed catalogues

8.5.4 Illustration of a small selection of significant pieces (4.5 days GP)

8.5.5 Conservation of metal finds and identification of coins: information to be incorporated into main finds report

8.6 Animal Bone (6.5 days KA)

8.6.1 Introduction and methodology

8.6.2 Discussion of species present, anatomical distribution, ageing and sexing information and taphonomic processes.

8.6.3 General comment on significance of the assemblage by period and location within the site,

8.6.4 Comparison with other sites in the area of the same period, to be prepared once all the work in the quarry has been completed

8.7 Environmental samples (ArchaeoScape)

8.7.1 Prepare assessment report

8.7.2 Consider scope of further work in light of samples from remainder of quarry and the Ashford prison site

8.9 Overall discussion

It is suggested that no action is taken in respect of this at this stage. A general discussion and conclusion, setting the site in its local and regional context, will be best prepared relative to the work within the whole quarry.

8.10 Acknowledgements

To be written.

8.11 Bibliography

To be compiled.

8.12 Revision and Submission for Publication

See the remarks under 8.9.

9 STAFFING

Staff involved in the project are all members of the Surrey County Archaeological Unit, unless otherwise noted

Rob Poulton Archaeological Unit Manager, with over 20 years of experience of archaeological work in Surrey, and currently preparing a review of the Iron Age in Surrey, and completing a detailed report on Roman and medieval Staines for English Heritage with Phil Jones.

Project Manager and general academic advice

Graham Hayman Archaeological Field Officer, has undertaken numerous excavations in Surrey, including major Iron Age and Roman sites at Tongham and in the Thames and Wey Valleys, and has prepared many of them for publication.

Excavation Director and principal author

Phil Jones Senior Archaeologist, also with over 20 years of experience of archaeological work in Surrey, is a recognised authority on pottery studies, and has prepared major reports on many Iron Age and Roman collections.

Pottery report

Kathryn Ayres Finds/Archives Officer, has been involved in finds work for the past eight years.

Other finds report

Nick Marples Archaeological Officer, has been preparing reports on flint for SCAU over the last five years.

Flint report

Giles Pattison Archaeological Illustrator, with over 10 years experience of all types of archaeological illustration.

Other Staff Other well qualified staff within the Surrey County Archaeological Unit will give advice and assistance on an occasional basis for specific purposes, and are involved with the initial processing of the finds.

External specialists also involved in the project include:

Archaeoscape, Royal Holloway College, University of London

Museum of London Specialist Services

Michael Hammerson, Numismatist

10 TIMETABLE

It is suggested that this work should be completed in the near future so that it does not become less familiar as time elapses. However, some elements are logically dealt with at a later stage, as

noted above, and these are excluded from the summary table (table 1, below). The final phasing, and preferably the whole stratigraphic report, should be available to all those involved prior to commencement of any other detailed work.

Table 1: Hengrove Farm, Staines: tasks for completion of report on Area A and related work in 2003
(at 2004-5 prices, exclusive of VAT)

No	Task	Who	Days	Rate	£ Cost
1	Introduction: text	GH	-	240	-
2	Introduction: figures	GH	-	240	-
3	Introduction: figures	GP	-	200	-
4	Excavation: stratigraphic report	GH	3	240	720
5	Excavation: figures	GH	0.5	240	120
6	Excavation: figures	GP	4	200	800
7	Finds: pottery report: reconstruction and drawing	PJ	27.5	240	6600
8	Finds: pottery report: tables	KA	4	200	800
9	Finds: pottery report: text	PJ	5	240	1200
10	Finds: other finds report	KA	15	200	3000
11	Finds: other finds report: drawing	GP	4.5	200	900
12	Conservation	MOLSS	-	-	958
13	Finds: flint classification and report	NM	3	160	480
14	Finds: flint drawing	GP		200	0
15	Finds: liaison/organisation	KA	2	200	400
16	Finds: packaging	KA	1.5	200	300
17	Coin report	MH	-	-	72
18	Wood specialist	DG	-	-	200
19	Animal bone	KA	6.5	200	1300
20	Archiving all finds & records for Museum	KA	2	200	400
21	Environmental processing and report	ARCHAEOscape	-	-	1100
				total	19350

11 REFERENCES

Tyers, P 1996 *Roman Pottery in Britain*

Hangrove Farm, Staines HFS 03

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT	
	1100	-	-	Unstratified finds (machining/clearance)	-	-	12	
X	1101	GS 26	-	Large post hole? (SA TT context 180)			2	
/	1102	GS 26	UND	Small post hole (S of 1101)				
/	1103	GS 5	BA	E-W segmented gully (Cut) - segments 1104, 1105				
/	1104	GS 5	BA	Segment of gully 1103	1103		7	
/	1105	GS 5	BA	Segment of gully 1103 (W of 1104)	1103			
/	1106	GS 3	BA	Ditch following the line of 932 - segments 1108-10				
/	1107	GS 2	BA	Segment of 926	926		8	
/	1108	GS 3	BA	Segment of 1106	1106		2	
/	1109	GS 3	BA	Segment of 1106	1106		2	
/	1110	GS 2	BA	Segment of 1106	1106		1	
/	1111	GS 5	BA	Segment of 1113 (E of 1104)	1113		1	
/	1112	GS 5	BA	Segment of 1113 (E of 1111)	1113		2	
/	1113	GS 5	BA	E-W gully cut (E of 1103)				
/	1114	GS 2	BA	Terminal segment of 926	926		2	
/	1115	GS 6	BA	E-W gully cut (E of 1113)				
/	1116	GS 5	BA	Segment of 1115 (W end)	1115			
/	1117	GS 6,7,11	BA	N-S ditch (Cut) - segment 1118				
/	1118	GS 2	BA	Terminal segment of 1117	1117			
/	1119	GS 6	BA	Segment of 1115 (E end)	1115			
/	1120	GS 6	BA	E-W gully cut (E of 1115) - segments 1121, 1124, 1126, 1127				
/	1121	GS 6	BA	Segment of 1120 (W end)	1120			
/	1122	GS 5	RL/E2nd	N-S Roman (enclosure?) ditch Cut - segments 1175, 1199, 1246		R 1		
X	1123	GS 6	-	Intersection of ditches/gully's 1133 & 1117	1133/1117			
/	1124	GS 6	BA	E-W stretch of 1133 (at Intersection)	1133			
/	1125	GS 6	BA	N-S stretch of 1117 at Intersection	1117			
/	1126	GS 6	BA	Middle segment of 1120 (E end)	1120			
/	1127	GS 6	BA	Segment of 1120 (E of 1126)	1120			
/	1128	GS 17,18	BA	Roughly SE-NW ditch (Cut) - segments 1129, 1134			11	
/	1129	GS 19	BA	Terminal segment of 1128	1128			
/	1130	GS 8	BA	E-W gully cut - segments 1131, 1132				
/	1131	GS 8	BA	Probable terminal segment of 1130	1130			
/	1132	GS 8	BA	Segment of 1130 (W of 1131)	1130			
/	1133	GS 7	BA	E-W gully cut (W of 1136, E of 1120) - segment 1137				
/	1134	GS 18	BA	Segment of ditch 1128	1128			
/	1135	GS 8	BA	Intersection segment of gully's 1130 & 1136	1130/1136			
/	1136	GS 8	BA	E-W gully cut (W of 1130) - segment 1138				
/	1137	GS 7	BA	Segment of gully 1133 (E terminal)	1133			
/	1138	GS 7	BA	Segment of 1136 (W terminal)	1136			
/	1139	GS 17,18	Roman	Broad E-W ditch (Cut) on S of site		R 5		
/	1140	GS 17	Roman	Segment of 1139 (close to E baulk)	1139		4	
/	1141	GS 19	BA	Cut for stretch of ditch (at S end of 1117)				
/	1142	GS 19	BA	Segment of 1117	1117			
/	1143	GS 18	Roman	E-W ditch (Cut) parallel to & S of 1139				
/	1144	GS 17	Roman	Segment of 1143	1143		3	
/	1145	GS 18	Roman	Fill of 1146	1146/1139			
/	1146	GS 18	Roman	Segment of E-W ditch (1139)	1139			
/	1147	GS 19	BA	Segment of 1141	1141			
/	1148	GS 18	Roman	Segment of ditch 1143	1143			
/	1149	GS 21	Post M	Segment of gully 1203 (terminal by S baulk)	1203			
/	1150	GS 19	Post M	Ditch cut		M/PM 1		
/	1151	GS 19	Post M	S terminal of 1150	1150	M/PM 1		
/	1152	GS 19	BA	Segment of 1117 (immediately S of 1142)	1117		1	
/	1153	GS 13	Post M	W terminal of 1150?	1150?			
/	1154	GS 19	Roman	Ditch cut (continues line of 1143)				
/	1155	GS 19	Roman	Segment of 1154 (E terminal)	1154			
/	1156	GS 20	Roman	Segment of 1154	1154		1	
/	1157	GS 20	Post M?	Segment of gully 1157 - cut and fill (immediately N of 1156, S of 1153)	1157			
/	1158	GS 20	BA	Terminus of short section of segmented ditch 2223	2223		1	
X	1159	GS 19,20,24	-	Overall no. for segmented ditch - Not used?				
/	1160	GS 20	BA	Terminus of short section of segmented ditch 2224	2224			
/	1161	GS 20	UND	N-S gully cut (S of 1159) - segments 1162, 1182, 1187				
/	1162	GS 20	UND	Segment of 1161	1161		3	* No used twice
/	1163	GS 20	BA	Terminal of E-W ditch 2225	2225			any PM surf line
/	1164	GS 19	Roman	Segment of 1143	1143		1	
/	1165	GS 20	Roman	E terminal segment of ditch 1189	1189			
/	1166	GS 5	BA	Cut for further short stretch of field system - segments 1173,1174				
/	1167	GS 14	Roman	Segment of 1139 (cutting 1168 & 1169)	1139	U 1	3	
/	1168	GS 14	Roman	Segment of 1139 (cut by & N of 1167)	1139			
/	1169	GS 14	Roman	Segment of 1139 (cut by & S of 1167)	1139	U 1		
/	1170	GS 18, 21,22	Post M	Unexc. ditch, assumed to be Post-med				
/	1171	GS 33	Roman	Partial segment of ditch 1208	1208			
/	1172	GS 14	BA	Segment of 1117 (cut by 1168)	1117			
/	1173	GS 5	BA	Segment of 1166 (E end)	1166			

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	1174	GS 5	BA	Segment of 1166 (W end)	1166		2
/	1175	GS 5	RL/E2	Terminus of N-S ditch 1122	1122		
X	1176	-	-	Poss. ring gully - USE 1308	-		
/	1177	GS 5,27	R -1st	E-W gully/ ditch (Cut) - segments 1179, 1196			
/	1178	GS 5,27	Roman?	E-W gully (Cut) - segments 1180, 1188, 1195			
/	1179	GS 5	R -1st	Segment of E-W ditch 1177	1177		
/	1180	GS 5	Roman?	E butt end of gully 1178	1178		
/	1181	GS 27	UND	Cremation pit			
/	1182	GS 20	UND	Segment of 1161 (N of 1162)	1161		2
/	1183	GS 20	UND	N-S gully cut (parallel to & E of 1161) - segments 1184, 1185			
/	1184	GS 20	UND	Segment of 1183	1183		
/	1185	GS 22	UND	Segment of 1183 (near S baulk)	1183		
/	1186	GS 20	BA	W terminal segment of 2224	2224		2
/	1187	GS 22	UND	Segment of 1161 (near S baulk)	1161		
/	1188	GS 27	Roman?	Segment of E-W gully 1178 (middle)	1178		
/	1189	GS 24	Roman	Overall no for E-W/N-S ditches - segments 1190, 1191, 1192, 1209, 1234			
/	1190	GS 20	Roman	Segment of 1189	1189		
/	1191	GS 20	Roman	Segment of 1189	1189		
/	1192	GS 24	Roman	Corner segment of 1189	1189		
/	1193	GS 19, 13	Roman?	E-W ditch/gully cut (poss continuation of 1143 after break)			
/	1194	GS 13	Roman	Segment of 1193	1193		
/	1195	GS 33	Roman?	W butt terminus of E-W gully 1178	1178		
/	1196	GS 27	R -1st	Segment of 1177	1177	R 1	
/	1197	GS 27	Roman	N-S aligned gully (Cut) - segments 1206, 1207		R 1	
/	1198	GS 27	Roman	Fill of 1197	1197		
/	1199	GS 12	RL/E2	Segment of ditch 1122	1122		
/	1200	GS 27	R -L1st	Cut of gully - segments 1201, 1213, 1214			
/	1201	GS 27	R -L1st	Segment of gully 1200	1200		
/	1202	GS 24	BA	Eastern terminal of 2226	2226		
/	1203	GS 21	Post M	Cut of gully (near S baulk)			
/	1204	GS 22	UND	Cut of gully (near S baulk & E of 1185)			
/	1205	GS 22	UND	Segment of 1204	1204		
/	1206	GS 27	Roman	Segment of 1197	1197		
/	1207	GS 27	Roman	Segment of 1197	1197		
/	1208	GS 32, 33,34	R -L1st	N-S ditch (Cut) - segments 936, 947, 1171, 1276, 1294, 1368, 1555		R 1	
/	1209	GS 24	Roman	Segment of N-S ditch 1189	1189	U 1	
/	1210	GS 25	UND	E-W gully cut - segments 1211, 1212, 1222, 1223		R 4	3
/	1211	GS 31	UND	Terminal segment of 1210	1210		
/	1212	GS 25	UND	Segment of 1210	1210		1
/	1213	GS 27	R-1st	Segment of 1200	1200	R 2	
/	1214	GS 27	R-1st	Segment of 1200	1200		
/	1215	GS 25	R-L1st	W butt terminus of gully 1216	1216		
/	1216	GS 25	R-L1st	Linear gully cut - segments 1215, 1265			
/	1217	GS 27	R-M2/E3rd	N-S gully cut - segments 1218, 1219, 1224, 1250			
/	1218	GS 27	RM2-E3rd	Segment of 1217	1217		
/	1219	GS 26	RM2-E3rd	Segment of 1217	1217		
/	1220	GS 30	BA	W terminal of 2227	2227		
/	1221	GS 30	BA	Post hole in base of 1220			
/	1222	GS 13	UND	Segment of 1210 (E of 1212)	1210		
/	1223	GS 13	UND	Terminus of 1210	1210		1
/	1224	GS 25	RM2-E3rd	Terminal segment of 1217	1217		
/	1225	GS 25	Roman	Terminal segment of ditch 1238	1238		
/	1226	GS 26	Roman	E-W gully cut (continues alignment of 1193 to E)			
/	1227	GS 25	Roman	Segment of 1226	1226		
/	1228	GS 24	BA	Terminal segment of ditch 2227	2227		
/	1229	GS 25	-	Descriptive for 1230-1235			
/	1230	GS 25	Roman	Feature within 1229	1229	R 2	1
/	1231	GS 25	R-	Feature within 1229	1229		
/	1232	GS 25	Roman	Segment of 1236	1236	R 1	
/	1233	GS 25	Roman	Segment of ditch 1226	1226		2
/	1234	GS 25	Roman	Segment of ditch 1189	1189		
/	1235	GS 25	Roman	Segment of ditch 1193	1193		
/	1236	GS 25	Roman	Cut for linear feature - segments 1232,1225			
/	1237	GS 29, 30	Roman?	Ditch cut - segments 1238, 1240, 1298, 1665			
/	1238	GS 29	Roman?	Segment of 1237	1237		
X	1239	GS 29	-	Root disturbance/ burrow - ignore			
/	1240	GS 30	Roman?	Segment of N-S linear feature 1237	1237		
/	1241	GS 30	Roman	Segment of 1247	1247		
/	1242	GS 39	Roman	Terminal segment of E-W branch of ditch 1243	1243		1
/	1243	GS 30	Roman	Overall no. for E-W ditch			
/	1244	GS 39, 40	LIA	Pennanular gully (Cut)			
/	1245	GS 39	LIA	Segment of gully 1244 (E end)	1244		
/	1246	GS 25	RL1-E2	Segment of 1122 (close to intersection with 1139)	1122		1
/	1247	GS 29, 30	Roman	N-S ditch (Cut) - segments 1241, 1248, 1719			
/	1248	GS 29	Roman	Segment of 1247	1247		
/	1249	GS 25	Roman	Partial segment of 1139 (adjacent to 1230)	1139		
/	1250	GS 26	Roman	Segment of N-S ditch 1217	1217		2
/	1251	GS 25	Roman?	Shelf on E side of & cut by 1235			
/	1252	GS 30	BA?	Terminal of N-S ditch 1253	1253		

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	1253	GS 30	BA?	Overall no. for N-S ditch - segments 1252, 1686, 1721			
/	1254	GS 30	Roman	Segment of E-W arm of ditch 1243 (at intersection)	1243		
/	1255	GS 26	UND	Segment of ditch 1257	1257		1
/	1256	GS 30	Post M	Small pit			
/	1257	GS 26	UND	Shallow ditch (Cut) - segment 1255			
/	1258	GS 25	-	Slot thru 3 cutting ditches - 1259, 1260, 1265	1259/1260/1265		
/	1259	GS 25	R-L1st	Segment of 1139	1139		
/	1260	GS 25	UND	Possible pit within trench 1258 (may delete)			
/	1261	GS 39	LIA	Segment of 1244 (W of & similar to 1245)	1244		
/	1262	GS 28	Post M?	Segment of ditch 1325 (at N edge of site)	1325		
/	1263	GS 28	Post M?	Segment of ditch 1325 (S of 1262)	1325		
/	1264	GS 25	UND	Linear pit			
/	1265	GS 25	R-L1st	Segment of E-W aligned gully 1216	1216		
/	1266	GS 40	LIA	Gully running N-S thru 1244			
/	1267	GS 40	LIA	Segment of 1268	1266		
/	1268	GS 40	LIA	Segment of 1244 (W of & similar to 1261)	1244		2
/	1269	GS 25	Roman	Ditch segment - one of the recuts of 1139	1139		
/	1270	GS 30	Roman	Segment of 1243	1243		
/	1271	GS 59	Neo/EBA	Pit			
/	1272	GS 30	LIA?	Pit			
/	1273	GS 29	UND	Linear feature (Cut)			
/	1274	GS 29	UND	Terminus of 1273	1273		
/	1275	GS 58	R-L1st	Round pit (next to S bank)			
/	1276	GS 34	R-L1st	Segment of 1208	1208		1
/	1277	GS 34	R-	Large N-S ditch (Cut) W of 1208		R 6	
/	1278	GS 34	R-	Segment of 1277 (N end of site)		R 13	2
/	1279	GS 40	LIA	V.small, shallow pit (S edge of 1268)			
/	1280	GS 40	LIA	Post hole			
/	1281	GS 40	LIA	Segment of ring ditch 1244 (W of 1268)	1244		
/	1282	GS 40	LIA	V.narrow gully? (offshoot of 1281)			
/	1283	GS 40	LIA	Segment of 1282	1282		
/	1284	GS 29	UND	Gully cut			
/	1285	GS 29	UND	Segment of 1284			
X	1286	GS 29	-	Stakehole? - ignored: dubious			
X	1287	GS 29	-	Stakehole? - ignored: dubious			
/	1288	GS 29,30,39	LIA	Large water hole			1
/	1289	GS 40	LIA	Segment of 1244 (W of 1281)	1244		1
/	1290	GS 29,30	UND	N-S linear feature (Cut) - segments 1291, 1293			
/	1291	GS 29	UND	Segment of 1290			
/	1292	GS 40	LIA	Segment of 1244 (W of 1289)	1244		
/	1293	GS 29	UND	Terminus of 1290	1290		
/	1294	GS 33	Roman	Segment of N-S gully 1208	1208		
/	1295	GS 29,30	UND	N-S gully (Cut) - segments 1296, 1299, 1558, 1606		R 1	
/	1296	GS 30	UND	Segment of 1295	1295		
/	1297	GS 40	LIA	Segment of 1244 (N of 1292)	1244		2
/	1298	GS 30	Roman	Segment of 1237	1237		1
/	1299	GS 30	UND	Segment of 1295	1295		
/	1300	GS 38	R-1st	Pit			
X	1301	GS 38	-	Renumbered 1300 C			
X	1302	GS 38	-	Ignore			
X	1303	GS 38	-	Renumbered 1300 A & B			
/	1304	GS 41	LIA	Segment of 1244 (N of 1297)	1244		2
/	1305	GS 41	LIA	Post hole (W of 1304)			2
/	1306	GS 41	LIA	Post hole (E of 1307)			
/	1307	GS 41	LIA	Ring ditch terminal (1308) post hole	1308		
/	1308	GS 41	LIA	Ring ditch (Cut) W of 1244			
/	1309	GS 31	R-L1st	Oval pit		R 1	1
/	1310	GS 32	R-	Slot through ditch 1277, revealing segments 1426, 1428, 2228	1277		
/	1311	GS 41	LIA	Segment of 1308	1308		
/	1312	GS 32	Roman?	Linear E-W gully (Cut)			
/	1313	GS 32	Roman?	Segment of gully 1312	1312		
/	1314	GS 39	Roman?	Oval pit (Cut)			
/	1315	GS 39	Roman?	Segment of 1314	1314		
/	1316	GS 39	Roman?	Segment of 1314	1314		
X	1317	GS 39	-	Use 1318 - cut and fill			
/	1318	GS 39	Roman?	Pit			
/	1319	GS 39	Roman	N-S linear feature (Cut)		R 1	
/	1320	GS 39	Roman	Segment of 1319	1319	R 3, U 3	
/	1321	GS 31	LIA	Overall no. for 1322, 1323, 1601-1605			
/	1322	GS 31	LIA	Complete ring gully (within 1323) - segments 1595, 1609, 1637-44			
/	1323	GS 31	LIA	Partial? ring gully (around 1322) - segments 1659-60, 1662, 1664, 1666			
/	1324	GS 31	-	Intersection - S end of 1208 with 1139 etc.	1208/1139		
/	1325	GS 28	Post M?	Ditch cut (continuation of 938) - segments 1262, 1263			
/	1326	GS 31	Neo/EBA	Shallow pit (SE of 1309)			1
/	1327	GS 39	LIA	L-shaped ditch (Cut) cutting ring ditch 1244			
/	1328	GS 39	LIA	Segment of 1327	1327		1
/	1329	GS 39	UND	V.shallow pit (cut by 1330) - real?			1
/	1330	GS 39	LIA	Gully (poss. offshoot of 1244)			
/	1331	GS 39	LIA	Segment of 1330			1
/	1332	GS 41	UND	Shallow pit (NE of 1304-1308 cluster)			

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT	
/	1333	GS 31,37,38	Roman	Ditch cont. westwards from 1324 (line of 1139) - recut segment 1787			1	
/	1334	GS 40,41,42	Roman	Ditch feeding into 1319 & 1333 - recut				
/	1335	GS 39	LIA	Pit				
/	1336	GS 39	LIA	Pit			9	
/	1337	GS 39	Roman	Gully running into 1319				
/	1338	GS 33	Roman	Large area of fill around 1277 (1 or more waterholes?)				
/	1339	GS 30,39	Roman	Segment of 1319	1319			
/	1340	GS 37,32	Post M	Ditch cutting 1277		M/PM 3		
/	1341	GS 33,38	R-L3/4	Ditch running W from 1277 - segment 1722				
/	1342	GS 42,43	R-	N-S ditch at right-angles to 1341 - segments 1589, 1646				
/	1343	GS 42,43	R	Ditch parallel to 1342 - segments 1699, 1700				
/	1344	GS 37	R2-E3rd	Pit		R 4		
/	1345	GS 37	R2-E3rd	Linear pit			4	
/	1346	GS 32	R-	Trench thru ditch 1277 - revealing segments 1361, 1362, 1363, 2229	1277			
/	1347	GS 37	Roman	E-W ditch (cut by 373) - segments 1694, 1698				
/	1348	GS 42,43,52	Post M	E-W ditch - segment 2161				
/	1349	GS 58, 59	Post M	N-S ditch at right-angles to 1348 (contemporary with it?)		M/PM 1, U 1		
/	1350	GS 51,52	R-L1st	N-S ditch (cut by 1348) - segments 1893,1903,1910-11				
/	1351	GS 53,54	LIA	Curvilinear gully (Cut) - segments 1749, 1754-5, 2041				
/	1352	GS 54	LIA	Poss. complete ring gully - segments 1915,1921-2,1969,1987,1997				
/	1353	GS 54	Roman?	Large area of fill around waterholes 1551 & 1855				
/	1354	GS 55	BA	Ditch (Cut) - segments 1756,1770,1782,1800		R 1		
/	1355	GS 55	R-1st	Pit				
/	1356	GS 55	LIA	Pit/ clearance feature?				
/	1357	GS 55	R-2/E3rd	Shallow pit				
/	1358	GS 54	LIA	Pit			1	
/	1359	GS 41	R-2/E3rd	Pit				
/	1360	GS 41	-	Pit/post hole - renumbered 1823			1	
/	1361	GS 32	R-	Segment of gully 1277 (in trench 1346)	1277			
/	1362	GS 32	R-	Segment of gully 1277 (in trench 1346)	1277	U 1		
/	1363	GS 32	R-	Segment of gully 1277 (in trench 1346)	1277	R 1		
/	1364	GS 37	Roman	Segment of gully 1337	1337			
/	1365	GS 37	Roman	Segment of gully 1337	1337			
/	1366	GS 39	UND	Post hole (cut into edge of 1328)				
/	1367	GS 39	LIA	S terminal of 1327	1327		2	
/	1368	GS 32	R-L1st	Segment of N-S gully 1208	1208			
/	1369	GS 30, 31	Roman	N-S ditch/ditches (Cut) - segments 1665, 1706, 1720				
/	1370	GS 42, 52	R-L1 or 2	Ditch fills continuing line of 1333 - segments 1803-4, 2070				
/	1371	GS 42	R-M2-E3	Ditch running along N side of 1370 - segments 1703, 1710		R 1		
/	1372	GS 52	IA?	Ditch running along S side of 1370 - segments 1554, 2244				
/	1373	GS 42	UND	Cremation				
/	1374	GS 42	Roman	Area of fill on S side of 1370				
/	1375	GS 53	R-M-L2	Large area of fill on S side of 1370				
/	1376	GS 53	M-LIA	Pit				
/	1377	GS 52	R-1st	Hearth or cooking pit?				
/	1378	GS 53	R-1st	Hearth or cooking pit?				
/	1379	GS 53	UND	Pit				
/	1380	GS 53	LIA	Pit				
/	1381	GS 42	IA	Pit				
/	1382	GS 42	BA	Ditch (prob cut by 1381) - segments 1735, 1744, 1743, 1799, 1807				
/	1383	GS 42	R-L1st	Pit			3	
/	1384	GS 42	BA/IA	Curvilinear ditch - segments 1736, 1746, 1797				
/	1385	GS 41	LIA	Partial ring gully (segs 1760, 1768)				
/	1386	GS 53,54,70	RM2-E3rd	Curving enclosure ditch - segments 1875, 1877, 1923-4, 1948-53, 1976, 2039-40				
/	1387	GS 53,54	RL3-E4	Water hole? (cutting/cut by 1386)		R 9	1	
/	1388	GS 58	R-4th	Linear feature/ ditch remnant - segment 1960				
/	1389	GS 56, 57,70	RM2-E3rd	Ditch running E-W (joins 1386) - segments 1954, 1976				
/	1390	GS 57	LIA	N-S appendage to 1389 - segments 1750, 1757				
/	1391	GS 57	LIA	Ring gully - segments 1761-7				
/	1392	GS 54	UND	Post hole				
/	1393	GS 54	UND	Post hole				
/	1394	GS 57	UND	Post hole				
/	1395	GS 54	R-4th	'Squarish' ring gully - segments 1896-9				
/	1396	GS 54	UND	Post hole - real?				
/	1397	GS 54	UND	Post hole				
/	1398	GS 57	LIA	Curvilinear gully - segments 1791-5, 1835-8				
/	1399	GS 57	LIA	Curvilinear gully - segments 1805-6				
/	1400	GS 57	R-L1st	Linear feature - segment 1834				
/	1401	GS 33	R-L3/4	Terminus of ditch 1341	1341			
/	1402	GS 57	-	Well/waterhole USE 1796				
/	1403	GS 57	LIA	Pit				
/	1404	GS 57	BA	Ditch (adjacent to 1349) - segments 1844, 1858				

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT	
/	1405	GS 54	Roman	N-S aligned ditch - segment 1772				
X	1406	GS 57	-	SA 1824 - use 1824				
/	1407	GS 58	UND	Short linear feature				
/	1408	GS 70	UND	Pit				
/	1409	GS 58	R-1st	Linear feature - segments 1863, 1865				
/	1410	GS 69,70	LIA	E-W ditch turning 90 degrees N-S - segments 1912				
/	1411	GS 69	LIA	Pit			2	
/	1412	GS 69	LIA*	Ditch (W of 1411) - segments 1963-4				
/	1413	GS 69	LIA	Ditch (N of 1411) - segments 1932, 1962				
/	1414	GS 58,71	IA/R	Huge irregularly shaped area of fill			1	
/	1415	GS 69	LIA	Curving ditch - segments 1913, 1917-8, 1933-4				
/	1416	GS 79	LIA/R	Recut ditch - includes segments 2010-2014 of trench 2000				
/	1417	GS 74,78	Post M	Ditches running NW-SE (forking at N end)				
/	1418	GS 74	LIA	Ring gully (partial) - segments 2112-4				
/	1419	GS 74	IA	Gully (turning 90 degrees) - segments 2016-7, 2032				
/	1420	GS 73,74	BA	Ditch (possibly cut by 1419) - segments 2018, 2021, 2055			7	
/	1421	GS 72,73	LIA	Curving gully - segments 2058-7				
/	1422	GS 77,78	LIA/R	E-W aligned ditch - segment 2097, 2248				
/	1423	GS 80	LIA/R	N-S ditch (meeting 1422) - segments 2108, 2249				
/	1424	GS 80	UND	Linear feature in SW corner - real?				
/	1425	GS 77	R-1st	Post hole		R 2		
/	1426	GS 32	R-	Segment of ditch 1277 (in trench 1310)	1277		2	
/	1427	GS 32	R-	Segment of ditch 1277 (in trench 1310)	1277		2	
/	1428	GS 32	R-	Segment of ditch 1277 (in trench 1310)	1277			
/	1429	GS 39	LIA	Segment of 1327 (S of 1328)	1327			
/	1430	GS 74	R-L1st	E-W ditch (cut by 1417) - segments 2066-7, 2077				
/	1431	GS 65,66,67	R-L1st	N-S ditch (joined by 1430) - segments 2133-5, 2137/, M2146, M2158-9				
/	1432	GS 65,75	BA	NW-SE ditch (W of 1431) - segment 2087				
/	1433	GS 77	UND	Possible post hole				
/	1434	GS 77	UND	Possible post hole				
/	1435	GS 77	LIA	Possible post hole				
X	1436	GS 77	-	Ignore				
/	1437	GS 68	R-	Ditch running E from 1431 - segments 2118-20, M2153, M2163, 2201		R 3		
/	1438	GS 52,59	Roman	Ditch (cut) - segments 2058, 2156				
X	1439	GS 68	-	Ignore				
/	1440	GS 68	UND	Slag filled feature			2	
/	1441	GS 67	UND	Cremation				
/	1442	GS 60	UND	Post hole				
/	1443	GS 50,60,67	R-L2	Ditch running E from 1431 - segments 2094, 2108, M2160				
/	1444	GS 50	R-L2	Waterhole		R 23	1	
/	1445	GS 67	LIA	Fork running SE from 1443				
/	1446	GS 60,67	R-	Ditch (forks at S end/ curves to E at N end) - segments 2121, 2155, 2170, 2179				
/	1447	GS 59	LIA	Pit			1	
/	1448	GS 59	LIA	Pit				
X	1449	GS 59	-	Dubious pit - ignore				
/	1450	GS 59	LIA	Post hole				
/	1451	GS 52	LIA	Pit			2	
X	1452	GS 52	-	Originally thought to be pit, not a feature				
/	1453	GS 52	UND	Pit (unexcav.)				
/	1454	GS 59	LIA/ER	Area of remnant subsoil				
/	1455	GS 60	UND	Pit/post hole				
/	1456	GS 59	UND	Pit/post hole				
/	1457	GS 59	UND	Pit/post hole				
/	1458	GS 59	UND	Post hole				
/	1459	GS 52,59	M-LIA	Ditch (cut by 1349 & prob by 1462) - segments 2074-5				
/	1460	GS 59	M-LIA	Short linear feature - segment 2078				
/	1461	GS 52,59	LIA	Ditch cut - segments 1970, 1971, 2165				
/	1462	GS 50	R-2nd	Ditch running N-S (poss. continuation of 1437) - segments 2046, M2157				
/	1463	GS 60,61,66	R-2/3	E-W ditch - segments 2109, 2132, 2154				
X	1464	GS 60	-	Appendage on S of 1463 - found to be natural variant				
/	1465	GS 41	LIA	W. terminal of 1327			1	
/	1466	GS 41	UND	Post hole (N of 1465)				
/	1467	GS 48,49,50	Roman	Ditch running N from 1444 (poss. continuous with 1443 N-S) - segments M2129, M2130				
/	1468	GS 46	R-2nd	Ditch (turning 90 degrees and running into 2002 site area) - segment M2207				
/	1469	GS 46	R-L3/4	E-W ditch (cutting/cut by 1468)				
/	1470	GS 45, 46	Post M?	Dark, square feature				
/	1471	GS 62,49	R-L3/4	Ditch running W from 1467 - segment 2139				
/	1472	GS 62,49	R-L1st	Ditch running W from 1467 - segments 2008-8, 2197				
/	1473	GS 49,50	Roman?	Irregular area of fill/ poss. remnant subsoil		R 5		
X	1474	GS 50	-	Poss pit - ignore				
/	1475	GS 50, 61	R-L3/4	Ditch - segment 2169				
X	1476	GS 50	-	Remnant of linear feature? - ignore				
/	1477	GS 50	R-L3/4	Ditch (continuation of 1475 & chipping edge of 1444?)		R 1		

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X	1478	GS 50	-	Poss pit - ignore			
/	1479	GS 50	R-L3/4	Gully			
/	1480	GS 50, 66	R-L3/4	Ditch (parallel to & N of 1463) - segment M2147		R 3	
/	1481	GS 61, 65	R-L3/4?	Remnant of ditch		R 1	
X	1482	GS 62	-	Waterhole - found to be 2 feet - 2144, 2145			
/	1483	GS 50	Roman	Ditch N-S turns to E at N end - segments 1845, 1890-2			
X	1484	GS 50, 51	-	Ditch - SA 1879 (use 1879)			
/	1485	GS 45	UND	Poss. post hole - real?			
/	1486	GS 45	UND	Poss. post hole - real?			
/	1487	GS 45	R-2nd+	Ditch running off N end of 1350 - segments 1847, 1930		R 5	
/	1488	GS 45	Roman	E-W ditch running into 2002 area - segments 1927, 1929			
/	1489	GS 45	R-2nd?	Post hole (2002 building 1062)			
/	1490	GS 45	R-2nd?	Post hole (2002 building 1062)		U 1	
/	1491	GS 45	UND	Pit/post hole			
/	1492	GS 44	R-1/2	Ditch at end of 1350 (running roughly E-W) - segment 1858		R 4	
X	1493	GS 44	-	Part of TT			
/	1494	GS 44	Post M	Square feature (unexcav.)			
/	1495	GS 45	Roman?	E-W gully (broken) - segments 1816, 1826, 1830			
/	1496	GS 45	UND	Pit			
/	1497	GS 34, 45	R-2+	E-W gully (cut) - segments 1587-88, 1661			
/	1498	GS 28	BA	Pit			
/	1499	GS 34	BA	Ditch (cut by) 1277 - segment 1564			
/	1500	GS 34, 35	BA	Short stretch of ditch - segments 1583-4			
/	1501	GS 35	BA	Short stretch of ditch - segments 1585-6			
/	1502	GS 32	UND	Possible post hole			1
/	1503	GS 36	R-L3/4	Gully - segment 1723			
/	1504	GS 35	R-L3/4	Pit		R 1	
/	1505	GS 42	Roman	Post hole			
/	1506	GS 42	Roman	Post hole			
/	1507	GS 42	Roman	Post hole			
/	1508	GS 42	Roman	Post hole			
/	1509	GS 42	Roman	Post hole			
/	1510	GS 42	Roman	Post hole			
/	1511	GS 42	Roman	Post hole			
/	1512	GS 50	Roman	Post hole		R 3	
/	1513	GS 44	UND	Gully (between 1492 & 1497) - segments 2259, 2260, 2261			
/	1514	GS 44	Roman	E-W gully - segment 1829			
/	1515	GS 44	UND	Poss. small pit/post hole (or natural variation?)			
/	1516	GS 43, 44	Roman	Narrow gully - segment 1688			
X	1517	GS 78, 80	-	Natural variation - ignore			
/	1518	GS 68	UND	Pit			
/	1519	GS 68	UND	Pit			
/	1520	GS 68	UND	Post hole - real?			
/	1521	GS 68	LIA	Post hole			
/	1522	GS 68	UND	Post hole?			2
X	1523	GS 68	-	Large irregular area of fill and/or ditch (between enclosures) - ignore			3
/	1524	GS 68, 69	LIA	Gully remnant - segment 1980			
/	1525	GS 68	LIA	Poss. pit			
/	1526	GS 68	UND	Poss. pit			
/	1527	GS 69	UND	Poss. pit			
X	1528	GS 58, 59	-	Ditch SA 1461 - use 1461			
/	1529	GS 42, 52, 59	Post M	Narrow linear feature (cuts others, not continuous)			
/	1530	GS 53	UND	Poss. Pit			
/	1531	GS 71	R-1st	Pit			
/	1532	GS 70, 71	R-1st	Ditch/ ditches (horseshoe shaped) - segments 1986, 2015, 2035			
/	1533	GS 70	R-1st	N-S ditch (at E end of S part of 1532) - segments 1985, 1992 2005			
/	1534	GS 71	LIA	N-S ditch (interrupted by TT) - segments 2033-4			
/	1535	GS 70	LIA	Ditch (90 degrees to/ SA 1534) - segments 1957, 1977 (+TT 162, 163)			
/	1536	GS 33	R-L3/4	Water hole		R 3	
/	1537	GS 33	R-L3/4	Segment of gully 1341	1341		
/	1538	GS 71	R-L1st	Narrow (curving?) gully - segment 2047			
/	1539	GS 53, 54	R-L1st	Cut for gully running SE from 1350 - segments 1740, 1747, 1909, 1956			
/	1540	GS 55	R	Ditch - segment 1748		R 1	
/	1541	GS 55	Roman	Pit			
/	1542	GS 54	Roman?	Poss. waterhole (on W edge of 1543)			* Plotted & no.
/	1543	GS 54	Roman?	Irregular area of fill (waterholes?)			* 1353 & 1353A
/	1544	GS 54	Roman	Pit			
/	1545	GS 54	LIA	Gully SA 1546 (use 1546)			
/	1546	GS 54	LIA	Gully - segments 1916, 1968, 2002			
/	1547	GS 41, 54	LIA	Gully - segments 1940-1, 1945-6, 1955-6, 1961			
/	1548	GS 41	BA?	Gully - segments 1689, 1702, 1920			
/	1549	GS 41	-	Area of fill/ remnant subsoil (at E end of 1548)		U 1	1
/	1550	GS 40	R-	Ditch cut (intercutting segments 1905 & 1906)			

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	1551	GS 40	Roman?	Unexcav soil mark (within 1353) - probable waterhole			
/	1552	GS 40	Post M	Narrow gully			
/	1553	GS 40	Roman	Ditch - segment 1894			
/	1554	GS 53	IA?	Segment of ditch 1372 - cut by 1376	1372		
/	1555	GS 32	Roman	Partial segment of ditch 1208	1208		
/	1556	GS 32	Roman?	Partial segment of ditch 1312	1312		
/	1557	GS 29	Post M	Segment of ditch 815	815		2
/	1558	GS 29	UND	Segment of ditch 1295 (cut by 1557)	1295		
/	1559	GS 33	R-L1st	Poss. pit			
/	1560	GS 33	R-L1st	Water hole			
/	1561	GS 33	R-L1st	Stake hole			
/	1562	GS 33	R-L1st	Stake hole			
/	1563	GS 40	-	Test segment across large area of fill - revealed 1568-80			
/	1564	GS 34	BA	Segment of 1499	1499		5
X	1565	GS 30	-	Segment thru ditches 1247, 1253, 1369			
/	1566	GS 38	LIA	Segment of 1327 (E of 1465)	1327		1
/	1567	GS 39	LIA/R	Layer (seen in test segment 1563)			
/	1568	GS 40	Roman	Ditch cut (seen in test segment 1563)			
/	1569	GS 40	Roman	Segment of 1568 (seen in test segment 1563)	1568		
/	1570	GS 40	Roman	Ditch cut (seen in test segment 1563)			
/	1571	GS 40	Roman	Segment of 1570 (seen in test segment 1563)	1570		
/	1572	GS 40	Roman	Ditch cut (seen in test segment 1563)			
/	1573	GS 40	Roman	Segment of 1572 (seen in test segment 1563)	1572		
/	1574	GS 40	Roman	Ditch cut (seen in test segment 1563)			
/	1575	GS 40	Roman	Segment of 1574 (seen in test segment 1563)	1574		
/	1576	GS 40	Roman	Ditch cut (seen in test segment 1563)			
/	1577	GS 40	Roman	Segment of 1576 (seen in test segment 1563)	1576		
/	1578	GS 39	UND	Small post hole/stake hole - real?			
/	1579	GS 39	UND	Stakehole/post hole - real?			
/	1580	GS 39	UND	Stakehole/post hole - real?			
/	1581	GS 33	Roman	Segment of ditch 1277	1277		
/	1582	GS 33	R-4th	Waterhole (cut by 1581)		R 1	
/	1583	GS 34	BA	Segment of ditch 1500	1500		
/	1584	GS 35	BA	Terminal segment of ditch 1500 (W of 1583)	1500		
/	1585	GS 35	BA	Terminal segment of ditch 1501 (W of 1584)	1501		1
/	1586	GS 35	BA	Segment of 1501 (deeper & W of 1585)	1501		
/	1587	GS 34	R-2nd+	Segment of ditch 1497	1497		
/	1588	GS 35	R-2nd+	Segment of ditch 1497 (cut by 1589)	1497		
/	1589	GS 35	R-	Segment of N-S ditch 1342 (cutting 1588)	1342		
/	1590	GS 36	R-L3/4	Segment of E-W ditch 1341	1341	R 2	
/	1591	GS 36	Roman	Segment of 1811 (poss cut by 1590)	1811		
/	1592	GS 36	R-L3/4	Segment of ditch 1341	1341	R 2	
/	1593	GS 40	LIA	Segment of 1266 (N of 1267)	1266		1
/	1594	GS 41	UND	Post hole (S of 1465)			
/	1595	GS 31	LIA	Segment of 1322	1322		2
/	1596	GS 40	IA	Twin post hole (S of 1266)			
/	1597	GS 30	Post M	Segment of gully?? (cutting 1159)	??		
/	1598	GS 34,35	UND	Shallow E-W gully (N of 1497)			
/	1599	GS 35	UND	Segment of 1598 (W of 1600)	1598		
/	1600	GS 34	UND	Segment of 1598 (W of 1600)	1598		
/	1601	GS 31	LIA	Post hole (within 1322)			
/	1602	GS 31	LIA	Post hole (within 1322)			
/	1603	GS 31	LIA	Poss. post hole (within 1322)			
/	1604	GS 31	LIA	Post hole (within 1322)			
/	1605	GS 31	LIA	Post hole (within 1322)			
/	1606	GS 30	UND	N-facing terminal of gully 1295	1295		
/	1607	GS 40	LIA	Segment of gully 1266 (N of 1593)	1266		3
/	1608	GS 39	UND	Small pit (E of L-shaped ditch 1327)			
*	1609	GS 31	?	Segment of 1322 (adjacent to & E of 1595)	1322		
/	1610	GS 36	Roman	Segment thru gully 1611	1611		
/	1611	GS 33,36	Roman	Shallow E-W gully (Cut)			
X	1612	GS 28	-	Segment thru pit 1498 - no. not needed			1
X	1613	GS 28	-	Small pit/post hole? - no. not needed			
/	1614	GS 28	BA	Segment thru 1613	1613		1
/	1615	GS 36	R-L3/4	Segment of shallow E-W gully 1503	1503		
/	1616	GS 40	UND	Stake hole (adjacent to 1268)			
X	1617	-	-	Unused number			
/	1618	GS 30	UND	Post hole			
/	1619	GS 30	UND	Post hole			
/	1620	GS 41	LIA	Stake/post hole (W of 1307) part of 1308	1308		
/	1621	GS 41	LIA	Stake/post hole (W of 1620) part of 1308?	1308?		
/	1622	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1623	GS 41	LIA	Stake/post hole (part of 1308)	1308		1
/	1624	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1625	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1626	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1627	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1628	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1629	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1630	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1631	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1632	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1633	GS 41	LIA	Stake/post hole (part of 1308)	1308		

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	1634	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1635	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1636	GS 41	LIA	Stake/post hole (part of 1308)	1308		
/	1637	GS 31	LIA	Segment of 1322	1322		1
/	1638	GS 31	LIA	Segment of 1322	1322		2
/	1639	GS 31	LIA	Segment of 1322	1322		1
/	1640	GS 31	LIA	Segment of 1322	1322		
/	1641	GS 31	LIA	Segment of 1322	1322		2
/	1642	GS 31	LIA	Segment of 1322 (adjacent to 1595 N)	1322		
/	1643	GS 31	LIA	Segment of 1322 (adjacent to 1642)	1322		
/	1644	GS 31	LIA	Segment of 1322 (adjacent to 1643)	1322		1
/	1645	GS 31	Roman	Segment of N-S ditch 1369 (prob. cutting 1642)	1369		
/	1646	GS 43	R-	Segment thru N-S ditch 1342	1342	R 3	
/	1647	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1648	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1649	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1650	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1651	GS 41	LIA	Stake/post hole (W of & similar to 1636)			1
/	1652	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1653	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1654	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1655	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1656	GS 41	LIA	Stake/post hole (W of & similar to 1636)			
/	1657	GS 31	R-	Partial segment of N-S ditch 1369? (prob. cutting 1643)	1369?		
/	1658	GS 33	R-4th	Possible waterhole (cut by 1582)		R 1	
/	1659	GS31	LIA	Segment of 1323	1323		
/	1660	GS 31	LIA	Segment of 1323	1323		
/	1661	GS 45	R-2nd+	Segment of 1497	1497		
/	1662	GS 31	LIA	Segment of 1323	1323		
X	1663	GS 31	-	Stake hole (within 1662) - dubious, ignore			
/	1664	GS 31	LIA	Segment of 1323	1323		
/	1665	GS 31	R?	Segment of ditch 1237	1237		
/	1666	GS 31	LIA	Segment of outer gully 1323	1323		
/	1667	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		
/	1668	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		
/	1669	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		
/	1670	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		
/	1671	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		
/	1672	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		1
/	1673	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		
/	1674	GS 41	LIA	Stake/post hole (W of 1656) - part of 1308	1308		
/	1675	GS 41	LIA	Segment of 1308 (W of stake holes)	1308		1
/	1676	GS 41	LIA	Segment of 1308 (W of 1675)	1308		1
/	1677	GS 42	Roman	Poss. post hole			
/	1678	GS 42	Roman	Feature no. for rectangular arrangement of post holes			
/	1679	GS 41	BA/IA	Segment of 1680	1680		
/	1680	GS 41	BA/IA	Gully cut (truncating 1308) - segments 1679, 1684, 1695			
/	1681	GS 31	Roman	Segment of E-W ditch (small) - part of 1370	1370		
/	1682	GS 31	Roman	Segment of E-W ditch (medium) - part of 1370	1370	R 1	
/	1683	GS 31	Roman	Segment of E-W ditch (large) - part of 1370	1370		
/	1684	GS 41	BA/IA	Segment of 1680	1680		
/	1685	GS 31	Roman	Partial segment of 1369	1369		
/	1686	GS 31	BA?	Terminal segment of 1253	1253		1
/	1687	GS 43	UND	Pit			
/	1688	GS 45	Roman	Segment of 1516	1516		
/	1689	GS 41	BA?	Segment of 1548	1548		1
/	1690	GS 31	Post M	Gully cut (cutting 1208) - segment 1691			
/	1691	GS 31	Post M	Segment of 1590	1590		
/	1692	GS 38	UND	Post hole			
/	1693	GS 43	R-1st	Small pit			
/	1694	GS 37	Roman	Segment of ditch 1347	1347		
/	1695	GS 41	BA/IA	Segment of 1681 (N of 1679)	1681		
/	1696	GS 41	Roman	Enclosure? ditch (Cut) - segments 1697, 1717			
/	1697	GS 41	Roman	Segment of 1696	1696	R 3, U 2	
/	1698	GS 42	Roman	Segment of ditch 1347	1347		
/	1699	GS 43	R-	Terminus segment thru linear feature 1343	1343	R 1	
/	1700	GS 43	R-	Segment thru linear feature 1343	1343		
/	1701	GS 42	Roman	Segment of E-W ditch 1778	1778		
/	1702	GS 41	BA?	Segment of gully 1548	1548		
/	1703	GS 42	R-M2-3	Segment of gully 1371	1371		
/	1704	GS 38	UND	Post hole			
/	1705	GS 38	LIA	Post hole			
/	1706	GS 31	Roman	Segment of 1369	1369		
/	1707	GS 31	Roman	Shelf (on W side & cutting? 1706), poss part of 1247			
/	1708	GS 31	Roman	Redeposited gravel (NE of 1706)			
/	1709	GS 31	Roman	Soil overlying 1708 (above 1706)			
/	1710	GS 42	R-M2-E3	Segment thru gully 1371	1371	R 1	
/	1711	GS 37	Roman	Segment of large E-W ditch 1370	1370		
/	1712	GS 37	Roman	Segment of smaller E-W ditch 1370	1370		
/	1713	GS 44	R-L1st	Large pit/well			
/	1714	GS 44	Roman?	Gully (Cut) - segments 1715, 1734, 1737			
/	1715	GS 44	Roman?	Segment of gully 1714	1714		

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	1716	GS 37	Roman	Segment of E-W ditch 1778 (parallel to 1711, 1712)	1778		
/	1717	GS 41	Roman	Segment of 1696 (N of 1697)	1696	R 7, U 1	1
/	1718	GS 41	UND	Post hole			
/	1719	GS 30	Roman	Distinct ditch Segment - within 1565 (formerly 1565A)			
/	1720	GS 30	Roman	Distinct ditch Segment - within 1565 (formerly 1565B)			
/	1721	GS 30	BA?	Segment of ditch 1253 - within 1565 (formerly 1565C)	1253		
/	1722	GS 36	R-L3/4	Partial segment of ditch 1341	1341		
/	1723	GS 36	R-L3/4	Terminal of 1503	1503		
/	1724	GS 31	Roman?	Ditch segment terminal? (within 1729)	??		*
/	1725	GS 31	Roman?	Ditch segment butt terminal (within 1729)	??		*
/	1726	GS 31	Roman	Ditch segment (within 1729)	??		1 *
/	1727	GS 31	Roman?	Shallow ditch segment (within 1729)	??		*
/	1728	GS 31	Roman?	Oval feature (N side of 1729)			
/	1729	GS 31	Roman	Overall desc. for contexts 1706-9 & 1724-8			
/	1730	GS 38	LIA	Partial ring gully (Cut) SE portion - segments 1731-2			
/	1731	GS 38	LIA	Terminal segment of 1730	1730		
/	1732	GS 38	LIA	Segment of 1730 (fading out W'wards)	1730		1
/	1733	GS 38	Roman?	Probable spread of subsoil (E of N-S post-med ditch)			
/	1734	GS 36	Roman?	Segment of 1714	1714		
/	1735	GS 42	BA	Segment of 1382	1382		10
/	1736	GS 42	BA/IA	Segment of 1384	1384		
/	1737	GS 44	Roman?	W terminus of 1714	1714		
/	1738	GS 44	Roman	Small oval pit		R 1	
/	1739	GS 42	LIA	Small pit (cut by 1383)			2
/	1740	GS 53	R-L1st	Segment of 1539 (ditch terminal)	1539		
/	1741	GS 35	UND	Small pit - real?			
/	1742	GS 41	BA/IA	Gully cut (cut by 1717) - segments 1743, 1776			
/	1743	GS 41	BA/IA	Segment of 1742	1742		
/	1744	GS 42	BA	Partial segment of 1382	1382		5
/	1745	GS 42	BA/IA	Segment of 1384	1384		6
/	1746	GS 53	BA/IA	Segment of 1379	1379		
/	1747	GS 53	R-L1st	Segment thru 1539	1539		
/	1748	GS 55	R	Segment of 1540	1540		
/	1749	GS 53	LIA	N-S gully			
/	1750	GS 57	LIA	Segment of 1390	1390		
/	1751	GS 41	UND	Post hole (N of ring gully 1244)			
/	1752	GS 41	LIA	Post hole (N of 1751)			
/	1753	GS 53	IA?	Pit			
/	1754	GS 53	LIA	Segment of ditch 1351 (N of pit 1753)	1351		
/	1755	GS 53	LIA	Segment of ditch 1351 (S of pit 1753)	1351		
/	1756	GS 55	BA	Segment of ditch 1354	1354		
/	1757	GS 57	LIA	Terminus of 1390 (adjacent to 1750)	1390		
/	1758	GS 57	LIA	Probable pit (cut by 1750, 1757)			
/	1759	GS 52	BA	Terminal of ditch 1780 (field systems)	1780		8
/	1760	GS 41	LIA	W terminus of 1385	1385		7
/	1761	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1762	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1763	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1764	GS 57	LIA	Segment thru ring ditch 1391	1391		1
/	1765	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1766	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1767	GS 57	IA	Segment thru ring ditch 1391	1391		1
/	1768	GS 41	IA	E terminal of 1385	1385		3
/	1769	GS 35	R-E2nd	Well/ waterhole		R 11	
/	1770	GS 55	BA	Segment of ditch 1354	1354		
/	1771	GS 43	BA	Terminal of ditch 1781 (field systems) c.10m E of 1759	1781		2
/	1772	GS 54	R	Terminal of ditch 1405	1405		
/	1773	GS 54	UND	Pit (at S end of 1405 terminal)			
/	1774	GS 43	Roman	Segment of ditch 1342	1342	R 11	
/	1775	GS 41	UND	Pit (just N of 1768)			
/	1776	GS 41	BA/IA	Segment of ditch 1742 (N of 1743)	1742		
/	1777	-	-	Leave			
/	1778	GS 37.42	Roman	Ditch (Cut) - segments 1701, 1716			
/	1779	GS 35	UND	Pit/post hole			
/	1780	GS 52	BA	Ditch (Cut) - segment 1759			
/	1781	GS 43	BA	Ditch (Cut) - 1771			
/	1782	GS 57	BA	Segment of ditch 1354	1354		1
/	1783	GS 42	Roman	Segment/stot thru 4 poss. ditches			
/	1784	GS 42	Roman	Ditch (on S side of segment 1783)			
/	1785	GS 42	Roman	Main ditch segment		R 1	3
/	1786	GS 42	Roman	Segment re-cut within 1785		R 6	3
/	1787	GS 42	R-	Segment of ditch 1333 (N of others)	1333		
/	1788	GS 37	Roman?	Ditch running N from 1347 (Cut) - segment 1789			
/	1789	GS 37	Roman?	Segment of 1788	1788		
/	1790	GS 42	LIA	Pit (cut by ditch segment 1787)			
/	1791	GS 57	LIA	Segment thru ring ditch 1398	1398		
/	1792	GS 57	LIA	Segment thru ring ditch 1398	1398		
/	1793	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1794	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1795	GS 57	LIA	Segment thru ring ditch 1391	1391		
/	1796	GS 57	R-L1st	Pit 1402??	??	R 1	2 * Unnecessary m

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT	
/	1797	GS 42	BA/IA	Segment of 1384	1384		4	
/	1798	GS 42	BA	Gully terminal 1802 (prob. cut by 1797)	1802		5	
/	1799	GS 41	BA	Segment of 1382 (cut by 1776)	1382			
/	1800	GS 55	BA	Segment of ditch 1354	1354			
/	1801	GS 42	BA	Terminal segment of 1802	1802		2	
/	1802	GS 42	BA	Ditch (Cut) - segments 1798, 1801			1	
/	1803	GS 52	Roman	Segment of E-W ditch 1370	1370	R 7		
/	1804	GS 52	Roman	Segment of E-W ditch 1371	1371	R 7		
/	1805	GS 57	IA	Segment of gully 1399	1399			
/	1806	GS 57	IA	Segment of gully 1399	1399			
/	1807	GS 43	BA	N terminal of 1382	1382		4	
/	1808	GS 35	Roman	Timber lining of well 1769	1769			
/	1809	GS 35	Roman	Timber framework (in base of) 1769	1769			
/	1810	GS 41	UND	E most strip of 3 stake holes (S of 1768)				
/	1811	GS 41	UND	Middle strip of 3 stake holes (S of 1768)			1	
/	1812	GS 41	UND	W most strip of 3 stake holes (S of 1768)				
/	1813	GS 41	UND	Post hole (W of 1812)				
/	1814	GS 41	UND	Poss. post hole (W of 1813)				
/	1815	GS 43	R-1st	Post hole				
/	1816	GS 45	Roman	Segment of gully 1495	1495			
/	1817	GS 44	BA	Terminus segment of ditch 1818	1818		3	
/	1818	GS 43,44	BA	Ditch cut - segments 1817, 1831				
/	1819	GS 44	IA	Large pit/well				
/	1820	GS 41	LIA/ER	Post hole (N of 1385) - part of 1849	1849			
/	1821	GS 41	LIA/ER	Post hole (N of 1385) - part of 1849	1849		8	
/	1822	GS 42	LIA/ER	Post hole (N of 1385) - part of 1849	1849			
/	1823	GS 41	UND	Post hole (S of 1385)				
/	1824	GS 57	UND	Pit				
X	1825	GS 45	-	Collective number for 3 features (1826,7,8) - used for photo only				
/	1826	GS 45	Roman?	Segment of 1495	1495			
/	1827	GS 45	UND	Post hole?				
/	1828	GS 45	UND	Post/stake hole - real?				
/	1829	GS 35	Roman	Segment of gully 1514	1514			
/	1830	GS 45	Roman?	Segment of 1495	1495			
/	1831	GS 43	BA	S terminal of 1818	1818		1	
/	1832	GS 43	R-1st	Shallow pit (adjacent to 1833)		R 2		
/	1833	GS 44	R-L1/2	Segment of shallow gully 1839 (cutting/cut by 1832)	1839	R 1		
/	1834	GS 57	R-1st	Segment of S end of ditch 1400	1400			
/	1835	GS 57	IA	Segment thru 1398	1398			
/	1836	GS 57	IA	Segment thru 1398	1398			
/	1837	GS 57	IA	Segment thru 1398	1398			
/	1838	GS 57	IA	Segment thru 1398	1398			
/	1839	GS 43,44	R-L1/2	Gully (Cut) - segments 1833, 2080		R 3		
/	1840	GS 45	Post M	Pit		U 1		
/	1841	GS 57	LIA	Curvilinear gully		U 1, M/PM 1, R 8		
/	1842	GS 44	RM2-E3rd	Oblong pit			2	
/	1843	GS 57	UND	Pit or post hole				
/	1844	GS 57	BA	Segment of ditch 1404	1404		3	
X	1845	GS 50	Roman?	Segment of 1483 - not planned as this	1483			
/	1846	GS 50	RL3/4th	Post hole				
/	1847	GS 44,51	R-2nd+	Segment of ditch 1487	1487			
/	1848	GS 42	LIA/ER	Post hole (part of 1849)	1849			
/	1849	GS 41,42	LIA/ER	Four post structure (N of 1385) - PH's 1820-2, 1848				
/	1850	GS 42	LIA	Ring gully (N of 1849) - segments 1851-4				
/	1851	GS 42	LIA	S segment of 1850	1850			
/	1852	GS 42	LIA	Segment of 1850 (N of 1851)	1850		1	
/	1853	GS 42	LIA	Segment of 1850 (W of 1852)	1850		3	
/	1854	GS 42	LIA	Segment of 1850 (W of 1853)	1850		1	
/	1855	GS 40	Roman	Waterhole		U 1	4	
/	1856	GS 58	BA	N terminal of ditch 1404	1404		5	
/	1857	GS 44	R-L3/4	Large funnel shaped pit/well		R 6	2	
/	1858	GS 35	Roman	Segment of ditch 1492	1492			
/	1859	GS 35	Roman	Segment thru terminus of 1051	1051			
/	1860	GS 35	UND	Post hole		U 1	1	
/	1861	GS 34	BA	Ditch terminal (just N of 1499) - part of 9607	9607			
/	1862	GS 42	BA	W terminal of ditch 1864 (running thru 4 poster 1849)	1864		4	
/	1863	GS 58	R-1st	S terminal of 1409	1409		2	
/	1864	GS 32	BA	Ditch (Cut) - segment 1862				
/	1865	GS 58	R-1st	N terminal of 1409	1409			
/	1866	GS 54	R-1st	Post hole				
X	1867	GS 44	-	Descriptive (sectioning trench)				
/	1868	GS 44	R-2+	Ditch segment ??	??	R 5	*	
/	1869	GS 44	L2nd	SA 1868 or separate recut (cuts 1870)		R 6		
/	1870	GS 44	R-L1	Ditch segment ?? (cutting 1873 &/or 1874)	??	R 3	*	
/	1871	GS 44	R-E/M 2	Pit (cutting 1872)		R 11		
/	1872	GS 44	R	Pit		R 5		
/	1873	GS 44	Roman?	Ditch segment ?? (cut by 1870)	??		2	*
/	1874	GS 44	Roman	Ditch segment ??	??	R 2	1	*
/	1875	GS 53	Roman	Partial segment of 1386 (cut by 1387)	1386			
X	1876	GS 50	-	Collective number - for plots only				
/	1877	GS 70	Roman	Ditch section (1386)	1386			
/	1878	GS 50	UND	Pit				
/	1879	GS 50	Roman?	Gully cut - segments 1880-1				
/	1880	GS 50	Roman?	Segment of 1879	1879			

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT	
/	1881	GS 50	Roman?	Segment of 1879	1879			
/	1882	GS 45	Roman?	Gully cut - segments 1882-6				
/	1883	GS 50	Roman?	Segment of 1882	1882			
/	1884	GS 50	Roman?	Segment of 1882	1882			
/	1885	GS 45	Roman?	Segment of 1882	1882			
/	1886	GS 45	Roman?	Segment of 1882	1882			
/	1887	GS 50	Roman?	Gully cut - segments 1888-9				
/	1888	GS 50	Roman?	Segment of 1887	1887			
/	1889	GS 50	Roman?	Segment of 1887	1887			
/	1890	GS 50	Roman?	Segment of 1483	1483			
/	1891	GS 50	Roman?	Segment of 1483	1483			
/	1892	GS 50	Roman?	Segment of 1483	1483			
/	1893	GS 52	R-L1st	Segment of N-S track ditch 1350	1350	R 2		
/	1894	GS 40	Roman	Segment of N-S ditch 1553	1553			
/	1895	GS 54	UND	Post hole				
/	1896	GS 54	R-4th	Segment of curvilinear gully 1395	1395			
/	1897	GS 54	R-4th	Segment of curvilinear gully 1395	1395			
/	1898	GS 54	R-4th	Segment of curvilinear gully 1395	1395	R 1	1	
/	1899	GS 54	LIA/R	Segment of feature 2247	2247			
/	1900	GS 41	BA?	Ditch segment ??	??			
/	1901	GS 40	UND	Segment of poss. laminating ditch (cut? by 1894)	??			Undated but me
/	1902	GS 42	LIA	Pit (N of 1549)			1	
/	1903	GS 52	R-L1st	Segment of ditch 1350	1350	R 5		
/	1904	GS 40	-	Slot trench thru ditch 1550 (& waterhole 1855)	1550			
/	1905	GS 40	Roman	Segment of ditch 1550	1550			
/	1906	GS 40	Roman	Segment of ditch 1550 (parallel to 1905 & NE of it)	1550		2	
/	1907	GS 40	LIA	Pit or poss ditch terminus - within trench 1904			1	
/	1908	GS 40	LIA	Pit or poss ditch terminus - within trench 1904			1	
/	1909	GS 54	R-L1st	Segment thru ditch 1539	1350	R 2	2	
/	1910	GS 52	R-L1st	Segment of ditch (part of 1350)	1350			
/	1911	GS 52	R-L1st	Segment of ditch (part of 1350)	1350			
/	1912	GS 70	LIA	E terminus of ditch 1410	1410		2	
/	1913	GS 69	LIA	Segment of 1415	1415			
/	1914	GS 69	LIA/R	Hollow - part of 1414	1414			
/	1915	GS 54	LIA	Segment thru ring ditch 1352	1352		1	
/	1916	GS 54	LIA	Segment thru gully 1545	1545			
/	1917	GS 69	R-L1st	Segment of 1425 (E of 1913)	1425			
/	1918	GS 69	LIA	E terminal of 1415	1415			
/	1919	GS 69	LIA/R	Segment thru part of 1414	1414			
/	1920	GS 38	BA?	Terminal of 1548	1548			
/	1921	GS 54	LIA	Segment of ring ditch 1352	1352			
/	1922	GS 54	LIA	Segment of ring ditch 1352	1352			
/	1923	GS 70	R-	Ditch (cut by 1877)				
/	1924	GS 70	R-	Ditch (cut by 1923)		R 3	1	
/	1925	GS 45	Roman	Gully (Cut) - segment 1925				
/	1926	GS 45	Roman	Segment of gully 1925	1925			
/	1927	GS 45	Roman	Segment of gully 1488	1488			
/	1928	GS 54	Roman	Post hole				
/	1929	GS 45	Roman	Segment of 1488	1488	R 1		
/	1930	GS 45	R-2nd+	Segment of 1487	1487			
/	1931	GS 69	LIA	Segment of 1413	1413		3	
/	1932	GS 69	LIA	Terminal? of 1413	1413			
/	1933	GS 69	LIA	Segment of 1415 (W of 1913)	1415		7	
/	1934	GS 69	LIA	Segment of 1415 (W of 1933)	1415		4	
/	1935	GS 69	LIA	Gully cut (Immediately W of 1415) - segments 1936-7				
/	1936	GS 69	LIA	Segment of 1935	1935		3	
/	1937	GS 69	LIA	Segment of 1935 (S of 1936)	1935		4	
/	1938	GS 40	UND	Pit (just S of 1244)				
/	1939	GS 40	LIA	Curvilinear gully (just S of 1244, & E of 1938) - segments 1943-4				
/	1940	GS 41	LIA	Terminus of ring gully 1547	1547			
/	1941	GS 41	LIA	Segment of ring gully 1547	1547			
/	1942	GS 49	R-2nd	Post hole		R 4		
/	1943	GS 40	LIA	Terminal of 1939	1939			
/	1944	GS 40	LIA	Segment of 1939	1939			
/	1945	GS 54	LIA	Segment thru ring gully 1547	1547			
/	1946	GS 54	LIA	Segment thru ring gully 1547	1547			
/	1947	GS 58	R2-E3rd	Pit (at base of enclosure ditch 1386)				
X	1948	GS 58	Roman	1st cut of ditch 1386 (seg) - ignored	1386			
X	1949	GS 58	Roman	2nd cut of ditch 1386 (seg) - ignored	1386			
X	1950	GS 58	Roman	3rd cut of ditch 1386 - ignored	1386			
X	1951	GS 58	Roman	Repositioned ditch - 1st cut of 1386 - ignored	1386			
/	1952	GS 58	Roman	Repositioned ditch - 2nd cut of 1386	1386			
X	1953	GS 58	Roman	Repositioned ditch - 3rd cut of 1386 - ignored	1386	R 3		
/	1954	GS 70	R-	Segment of ditch 1389	1389	R 1		
/	1955	GS 54	LIA	Segment thru ring gully 1547	1547			
/	1956	GS 54	R-L1st	Segment thru 1539 - context sheet missing	1547			
/	1957	GS 70	LIA	Segment of ditch 1535	1535			
/	1958	GS 70	LIA	Gully - segments 1959, 1967	1535			
/	1959	GS 70	LIA	Segment of gully 1958	1958			
/	1960	GS 58	R-4th	Segment of linear feature 1388	1388	R 2		
/	1961	GS 54	LIA	Segment thru ring gully 1547	1547			
/	1962	GS 69	LIA	Segment of 1413 (W of 1931)	1413		2	
/	1963	GS 69	LIA (Tbc)	Terminal of 1412	1412		2	
/	1964	GS 69	LIA (Tbc)	Segment of 1412	1412		3	

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	1965	GS 40	R-L1st	Hearth or cooking pit?			
/	1966	GS 40	Post M	Segment of 1552	1552	R 3, U 1	
/	1967	GS 70	LIA	Segment of 1958 (incorporates TT context 165)	1958		
/	1968	GS 54	LIA	Segment of gully 1546	1546		
/	1969	GS 54	LIA	Segment of ring ditch 1352	1352		
/	1970	GS 52	LIA	Segment of ditch 1461	1461		
/	1971	GS 52	LIA	Segment of ditch 1461	1461		
X	1972	GS 56	-	Slot trench thru waterhole & ditches ??			
/	1973	GS 56	R-	Segment of ditch 1389 (cut by waterhole & 1974)	1389		
/	1974	GS 56	R-	Segment of ditch 1386 (cut by waterhole & cutting 1973)	1386		
/	1975	GS 56	RM2-E3rd	Waterhole		R 20	7
/	1976	GS 70	R-2/3	Segment (to see relationship between 1386 & 1389)	1386/1389	R 1	
/	1977	GS 70	LIA	Segment of ditch 1535	1535		
/	1978	GS 69,73	BA	E-W ditch (Cut) NW of 1415 - segment 1979			3
/	1979	GS 69	BA	Terminal of 1978	1978		2
/	1980	GS 69	LIA	Segment of 1524	1524		4
/	1981	GS 41	UND	Post hole (at S end of 1900)			
/	1982	GS 41	UND	Post hole			
/	1983	GS 58	R2-E3rd	Post hole			
/	1984	GS 53	R2-E3rd	Irregular shaped pit		R 9	
/	1985	GS 70	R-L1st	Segment thru 1533	1533	R 1	
/	1986	GS 70	R-L1st	Segment thru 1532	1532		
/	1987	GS 54	LIA	Segment of ring ditch 1352	1352		
/	1988	GS 69	BA	E-W gully (E of 1978) - segment 1988			
/	1989	GS 69	BA	Terminal of 1988	1988		7
/	1990	GS 69	BA?	Post hole (in base of 1989)			
/	1991	GS 73	IA	Terminal of 2208	2208		2
/	1992	GS 70	R-L1st	Segment of 1533	1533		
/	1993	GS 71/9	Roman	Ditch sement -cut & fill (within trench 2242)	1993	R 1	1
/	1994	GS 71/9	IA/R	Ditch sement -cut & fill (within trench 2242)	1994		1
/	1996	GS 79	BA?	Ditch sement -cut & fill (within trench 2242)	1996		
/	1996	GS 79	BA	Segment of ditch 1420	1420		
/	1997	GS 54	LIA	Segment of ring ditch 1352	1352		
/	1998	GS 79?	BA	Segment of ditch 1420	1420		2
X	1999	GS 79?	-	Overall no. for N-S ditch in 1998/1998 - SA 1420 (Use 1420)			
/	2000	GS 79	LIA/R	Trench thru enclosure ditch 1416 - revealing segments 2010-2014	1416		
/	2001	GS 73	IA?	Gully terminal (S of 1991) of 2003	2003		1
/	2002	GS 73	UND	Pit (cutting 2001)			
/	2003	GS 73	IA	Gully (S of 1991) - segment 2001			
/	2004	GS 52	R-1st	Post hole			1
/	2005	GS 70	R-L1st	Segment thru ditch 1533	1533		
/	2006	GS 54	LIA	Terminus of gully 1546	1546		
/	2007	GS 54	UND	Pit/post hole (inside ring ditch 1352)	1352		
/	2008	GS 62	R-L1st	Segment of ditch 1472	1472		
/	2009	GS 49	R-L1st	E-W ditch (W fork segment)	??		
/	2010	GS 79	LIA/R	E-W ditch segment thru 1416 - within trench 2000	1416	R 1	
/	2011	GS 79	LIA/R	E-W ditch segment thru 1416 - within trench 2000	1416		
/	2012	GS 79	LIA/R	E-W ditch segment thru 1416 - within trench 2000	1416		
/	2013	GS 79	LIA/R	E-W ditch segment thru 1416 - within trench 2000	1416		
/	2014	GS 79	LIA/R	E-W ditch segment thru 1416 - within trench 2000	1416		
/	2015	GS 70	R-L1st	Segment of 1532	1532		
/	2016	GS 74	LIA	N terminal of 1419	1419		
/	2017	GS 74	LIA	Segment of 1419 (E terminal?)	1419		2
/	2018	GS 74	BA	Segment of 1420	1420		4
/	2019	GS 74	R2-E3rd	Post hole			
/	2020	GS 74	R2-E3rd	Post hole		U 1	
/	2021	GS 73	BA	Seg of 1420 (S of 2018)	1420		
/	2022	GS 51	UND	Post hole (W of 2004)			
/	2023	GS 51	UND	Post hole (N of 2022)		U 1	
/	2024	GS 52	UND	Post hole (S of 2022)			
/	2025	GS 52	UND	Post hole (S of 2004)			
/	2026	GS 52	UND	Post hole (W of 2025)			
/	2027	GS 52	UND	Post hole (S of 2024)			
/	2028	GS 52	UND	Post hole (E of 2030)			
/	2029	GS 52	UND	Post hole (E of 2028)			
/	2030	GS 52	UND	Post hole (S of 2026)			
/	2031	GS 52	UND	Post hole (S of 2027)			1
/	2032	GS 74	LIA	Corner segment of 1419	1419		
/	2033	GS 70	LIA	Segment of ditch 1534	1534		
/	2034	GS 71	LIA	Segment of ditch 1534	1534		
/	2035	GS 70	R-L1st	Segment of 1532	1532		
/	2036	GS 71	R-L1st	Gully (Cut) - segments 2037-8, 2062			
/	2037	GS 71	R-L1st	Segment of 2036	2036		
/	2038	GS 71	R-L1st	Segment of 2036	2036		
/	2039	GS 54	R-	Segment of 1386	1386	R 3	2
/	2040	GS 53	R-	Segment of 1386	1386		
/	2041	GS 54	LIA	Segment of ditch 1351	1351		
/	2042	GS 54	UND	Post hole (within 1352)			
/	2043	GS 54	UND	Post hole (within 1352)			

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT	
/	2044	GS 54	UND	Post hole (within 1352)				
/	2045	GS 54	UND	Post hole (within 1352)				
/	2046	GS 50	R-2nd	Terminal segment of 1462	1462	U 1		
/	2047	GS 71	R-L1st	Segment of 1538	1538			
/	2048	GS 74	R-L1st	Waterhole (cutting ditches, W side of site)		U 3, R 3	2	
/	2049	GS 73	BA	E-W gully (same alignment as 1978) - segments 2050-1, 2054		R 2	1	
/	2050	GS 73	BA	Segment of 2049	2049			
/	2051	GS 73	BA	Segment of 2049 (W of 2050)	2049			
/	2052	GS 73	BA	Short stretch of gully (W of 2049)				
/	2053	GS 78	BA	W terminal of 2052	2052		1	
/	2054	GS 73	BA	Corner segment of 2049 (junction with 1420)	2049		2	
/	2055	GS 73	BA	Corner segment of 1420	1420		2	
/	2056	GS 73	LIA	Segment of 1421	1421		7	
/	2057	GS 73	LIA	Terminal of 1421	1421			
/	2058	GS 59	Roman	Segment of 1438	1438			
/	2059	GS 59	R-	Segment of ditch 1437	1437		1	
/	2060	GS 59	Roman	Segment of ditch 2241	2241	R 5		
/	2061	GS 59	R-	Segment of ditch 1437	1437			
/	2062	GS 71	R-L1st	Segment of gully 2036	2036			
/	2063	GS 71	R-L1st	Gully (Cut) - segments 2064, 2071				
/	2064	GS 71	R-L1st	Segment of 2063	2063			
/	2065	GS 71	UND	Post hole?				
/	2066	GS 74	R-L1st	Segment of ditch 1430 (E side of 2048)	1430			
/	2067	GS 74	R-L1st	Segment of ditch 1430 (W side of 2048)	1430		3	
/	2068	GS 74	UND	Roundish pit (S side of waterhole 2048)				
/	2069	GS 74	UND	Stake hole (SW side of 2048)				
/	2070	GS 52	Roman	Ditch segment (continuation of 1370)	1370			
/	2071	GS 71	R-L1st	Segment of gully 2063	2063			
/	2072	GS 71, 72	R-L1st	Gully (Cut) - segments 2073, 2085				
/	2073	GS 71	R-L1st	Segment of 2072	2072			
/	2074	GS 59	M-LIA	Segment of 1459 (W)	1459			
/	2075	GS 59	M-LIA	Segment of 1459 (E)	1459			
/	2076	GS 74	-	Feature? (between 2048 & 2068) - prob SA 2068	2068?			
/	2077	GS 74	R-L1st	Segment of ditch 1430 (cut by 2067)	1430			
/	2078	GS 59	M-LIA	Segment of ditch/gully 1460	1460			
/	2079	GS 43	UND	Small pit or post hole				
/	2080	GS 43	R-L1/2	Easternmost extent of gully 1839	1839			
/	2081	GS 43	BA	Ditch (Cut) - segment 2082				
/	2082	GS 43	BA	Segment of 2081	2081		21	
/	2083	GS 43	BA	Ditch (Cut) - segment 2084				
/	2084	GS 43	BA	Segment of 2083	2083			
/	2085	GS 70	R-L1st	Segment of gully 2072	2072			
/	2086	GS 75	BA	N terminal of N-S ditch 2204	2204		24	
/	2087	GS 75	BA	S terminal of N-S ditch 1432	1432		3	
/	2088	GS 44	Post M	Unexcav feature				
/	2089	GS 73	UND	Post hole/pit				
/	2090	GS 77	R-L1st	Large pit (cutting 2091)				
/	2091	GS 77	R-L1st	Large pit (cutting 2092)				
/	2092	GS 77	R-L1st	Smaller pit (cut by 2091)				
X	2093	GS 77	-	Overall seg no for 3 cutting pits (2090-92)	2090-92			
/	2094	GS 67	R-L1st	Segment of 1443 (at junction with 1445)	1443			
/	2095	GS 67	LIA	Segment of 1445 (at junction with 1443)	1445			
/	2096	GS 77	R-L1st	Probable pit (within 2093)				
/	2097	GS 78	LIA/R	Segment of ditch 1422	1422			
/	2098	GS 78	LIA	Pit (on N side of 2097)				
/	2099	GS 78	LIA/R	Shelf/recut (on S side of 2097)	1422			
/	2100	GS 78	BA	Terminal of gully 2239 (cut by 2099)	2239		4	
/	2101	GS 78	LIA/R	Pit hollow? (in base of 2097)				
/	2102	GS 54	LIA/R	Middle segment thru 2247	2247			
/	2103	GS 54	LIA/R	E segment thru S part of 2247	2247			
/	2104	GS 77	UND	Poss pit/post hole				
/	2105	GS 77	UND	Pit/post hole				
/	2106	GS 80	LIA/R	Segment of ditch 1423	1423			
X	2107	GS 51	-	Quarter section of intersection of ditches 1443 & 1463	1443/1463			
/	2108	GS 51	R-L1st	Segment of ditch 1443 (in 2107)	1443	R 1		
/	2109	GS 51	R-2/3	Segment of ditch 1463 (in 2107)	1463	R 8	1	
/	2110	GS 77	LIA	Post hole				
/	2111	GS 80	LIA/R	Ditch segment or other feature? (poss SA 2115)	1423?			
/	2112	GS 74	LIA	Segment of gully 1418	1418			
/	2113	GS 74	LIA	Segment of gully 1418	1418	U 1		
/	2114	GS 74	LIA	Segment of gully 1418	1418			
/	2115	GS 80	LIA/R	Ditch segment or other feature? (poss SA 2111)	1423?			
/	2116	GS 52	BA	E-W gully (cut by post holes) - Unexcav.			2	
/	2117	GS 74	UND	Pit				
/	2118	GS 74	R-	Ditch segment (1437 I) W end	1437			
/	2119	GS 74	R-	Ditch segment (1437 II) W end	1437			
/	2120	GS 74	R-	Ditch segment (1437 III) W end	1437			
/	2121	GS 60	R-	Segment of 1446	1446			
X	2122	GS 51	-	Opposite quarter section of 2107 (ditches 1443 & 1463)	1443/1463			
/	2123	GS 51	R-L1st	Segment of ditch 1443 (in 2107)	1443	R 4		
/	2124	GS 51	R-2/3	Segment of ditch 1463 (in 2107)	1463	R 3	2	
/	2125	GS 69	IA/R	SW T trench thru 1414	1414			
/	2126	GS 69	R-L1st	Pit/gully? (at S end of 2125)			4	
/	2127	GS 69	R-2nd	Gully? (N of 2126)			6	

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	M2128	GS 48	R-	Machined slot thru 2 ditches (one marked as 1467)	1467, ??		
/	M2129	GS 48	R-	Segment of recut ditch 1467	1467	R 7	
/	M2130	GS 48	R-L3/4	Segment of recut ditch 1467	1467	R 3	
/	2131	GS 73	-	Segment thru intercutting ditches 2134-38	2134-8		
/	2132	GS 61	R-2/3	Segment of 1463	1463		
/	2133	GS 74	R-L1st	Segment of 1431 (at junction with 1437)	1431		
/	2134	GS 73	R-L1st	Ditch (segment 2131)	2131	R 4	
/	2135	GS 73	R-L1st	Ditch (segment 2131)	2131	R 1	
/	2136	GS 73	R-L1st	Pit	2131		
/	2137	GS 73	R-L1st	Ditch (segment 2131)	2131		
/	2138	GS 73	IA/R	Pit (cut by 2136)	2131		
/	M2139	GS 49	R-L3/4	Segment of 1471	1471	R 3	
/	M2140	GS 49	R-1st	Post hole (in 1473)		R 30	
/	M2141	GS 46	R-L2/3	Waterhole		R 8	
/	M2142	GS 46	R-L3/4?	Segment of ditch 1469 (cutting waterhole on N side)	1469	R 11	
/	M2143	GS 46	R-2nd	Segment of 2206? (cut by M2141 to S)	2206	R 7	
/	M2144	GS 62	R-L3/4	Waterhole (cut by 2145)		R 7	
/	M2145	GS 62	R-L3/4	Waterhole (cutting 2144)		U 9, R 3	1
/	M2146	GS 66	R-L1st	Segment of N-S ditch 1431	1431	R 2	
/	M2147	GS 66	R-L3/4	Segment of E-W ditch 1480	1480		
/	2148	GS 69	IA/R	Gully (N of 2127, within 2125)		R 1, U 1	
/	2149	GS 69	R-	Gully (N of 2148, within 2125)		U 42	
/	2150	GS 69	R-L1st	Gully (N of 2149, within 2125)		U 1	
/	M2151	GS 59	Roman	Segment of ditch 2241	2241	U 7	
/	2152	GS 69	IA/R	Hollow? (within 2125)			
/	M 2153	GS 59	R-	Segment of ditch 1437	1437		
/	2154	GS 60	R-2/3	Segment of ditch 1463	1463		
/	2155	GS 60	R	Segment of gully 14460	1446	R 1	
/	M2156	GS 59	Roman	Segment of ditch 1438 (cutting M 2151)	1438	U 7	
/	M2157	GS 59	R-2nd	Segment of large ditch 1462	1462	R 1	
/	M2158	GS 66	R-L1st	Segment of ditch 1431	1431		
/	M2159	GS 66	R-L1st	Segment of ditch 1431	1431		
/	M2160	GS 66	R-L1st	Segment of ditch 1443	1443		
/	2161	GS 52	Post M	Segment of ditch 1348	1348		
/	2162	GS 62	UND	Small pit/post hole			
/	M2163	GS 59	R-2nd	Ditch segment of 1437	1437		
/	M2164	GS 59	R-2nd	Ditch segment of 1462	1462		
/	M2165	GS 59	LIA	Ditch segment of 1461	1461		
/	2166	GS 69	UND	Small pit (one of 3 in E-W alignment)			1
/	2167	GS 69	LIA	Pit (oval shaped)			
/	2168	GS 69	UND	Pit			
/	2169	GS 61	R-L3/4	Segment of gully 1475	1475		
/	2170	GS 60	R-	Segment of N-S gully 1446	1446	R 1	
/	M2171	GS 69	IA/R	Overall trench no thru 1414	1414		
/	2172	GS 69	R-L1st	Large pit within M2171	M2171		
/	2173	GS 69	IA/R	Ditch within M2171	M2171		
/	2174	GS 69	IA/R	Pit within M2171	M2171		
/	2175	GS 69	IA/R	Ditch within M2171	M2171		
/	2176	GS 69	IA/R	Ditch within M2171	M2171		
/	2177	GS 69	LIA?	Small pit within M2171	M2171		
/	2178	GS 51	RL3/4th	Post hole (one of several in alignment)			
/	2179	GS 60	Roman	N-S ditch (cuts 1145 & 1443)		R 1	
X	M2180	GS 56	-	Slot thru 1975 & associated ditches	1975		
/	M2181	GS 56	R-M2-E3	Ditch segment (in M 2180)	?		1 *
/	M2182	GS 56	R-L1st	Ditch segment (in M 2180)	?		*
/	M2183	GS 56	R-M2-E3	Ditch segment (in M 2180)	?		*
/	M2184	GS 72	IA/R	Machine cut trench thru 1414	1414		
/	M2185	GS 72	IA?	Small pit (within M 2184)			
/	M2186	GS 72	IA/R	Pit? (within M2184)			
/	M2187	GS 72	IA/R	Pit? (within M2184)			
/	M2188	GS 72	IA/R	Ditch (within M2184)			1
/	M2189	GS 72	IA?	Gully (within M2184)			
/	M2190	GS 72	R-2nd?	Gully (within M2184)			
/	M2191	GS 72	IA/R	Small pit (within M 2184)			
/	2192	GS 50	UND	Small pit (cut by 1444)			
/	2193	GS 50	R-L2+	W timber (well lining) - within 1444	1444		
/	2194	GS 50	R-L2+	S timber (well lining) - within 1444	1444		
/	2195	GS 50	R-L2+	E timber (well lining) - within 1444	1444		
X	2196	GS 68	-	Waterhole (cutting 1437) - SA 2200 - use 2200		R 1	
/	M2197	GS 49	R-L1st	Machine dug section thru ditch 1472	1472		
/	2198	GS 49	R-2nd	Gully (Cut) - segment 2199			
/	2199	GS 49	R-2nd	Segment of ditch 2198	2198	R 11	
/	2200	GS 68	R-4th	Waterhole quarter section - SA 2196 - use 2200		R 35	1
/	2201	GS 68	R-	Half section of ditch 1437 (cut by 2200)	1437	U 3	
/	2202	GS 50	R-L2+	N timber (well lining) - WITHIN 1444	1444		
/	2203	GS 67,68	UND	Short stretch of ditch (unexc, not on EDM plan)			
/	2204	GS 75	BA	N-S stretch of field system (2086 & 2205)			2
/	2205	GS 75	BA	S terminal of 2204	2204		
/	2206	GS 46	R-2nd	E-W ditch (Cut) on S side of 1468 - segment M2143, M2222			
/	2207	GS 46	R-2nd	Segment of ditch 1468 (in waterhole S of M2141)	1468		
/	2208	GS 73	IA?	Ditch cut (seg 1991 & TT 104)			
/	2209	GS 73	BA	Narrow gully (W of 2049)			
/	2210	GS 72	IA/R	Poss termination of feature 1995?	1995		

	CONTEXT	AREA	DATE	DESCRIPTION	PART OF	BRICK/TILE	FLINT
/	2211	GS 72	IA/R	Poss ditch terminal of 1993?	1993		
/	2212	GS 72	IA/R	Ovoid pit (SE of 2211)			
/	2213	GS 72	IA/R	Pit/small feature (adjacent to 2211, in SE section)			
/	2214	GS 72	IA/R	Segment of ring gully 1418	1418		
/	2215	GS 72	IA/R	Ovoid feature - unexcavated			
/	2216	GS 72	IA/R	Oblong pit/ terminal ditch segment ? - unexc.			
/	2217	GS 72	IA/R	Round pit - unexc.			
/	2218	GS 72	IA/R	Amorphous feature (N of 2217) - unexc.			
X	2219	GS 72	-	Amorphous spread - part of 1414	1414		
X	M2220	GS 46	-	Segment of ditch 1469 - SA 2142 (use 2142)	1469		
X	M2221	GS 46	-	Segment of ditch 1468 - SA 2207 (use 2207)	1468		
X	M2222	GS 46	-	Segment of ditch 2206 - SA 2143 (use 2143)	2206		
/	2223	GS 20	BA	Element of BA field system - segment 1158			
/	2224	GS 20	BA	Element of BA field system - segment 1160			
/	2225	GS 20	BA	Element of BA field system - segment 1163, 1186			
/	2226	GS 24	BA	Element of BA field system - segment 1202			
/	2227	GS 24, 30	BA	Element of BA field system - segment 1220, 1228			
/	2228	GS 32	R-	Segment of ditch 1277 (within 1310)	1277		
/	2229	GS 32	R-	Segment of ditch 1277 (within 1346)	1346		
/	2230	GS 32	Roman?	Segment of ditch 1312	1312		
/	2231	GS 14	Roman	Trench thru 1139 (containing ditch segments 1167-9)	1139		
/	2232	GS 74	Roman?	Suspected waterhole (W of 2048) - Unexcav.			
/	M2233	GS 62	Roman	Feature/ layer above M2144 & M 2145			
/	M2234	GS 62	Roman	Layer of M2144 or feature cutting it	M2144?		
/	M2235	GS 62	Roman	Layer of M2144 or feature cutting it	M2144?		
X	2236	GS 42	-	Unexcavated soil mark on southern side of 1372 - SA2245 (Use 2245)			
/	M2237	GS 72	IA/R	Machine cut trench thru 1414 (features 2210-2214 & M2238)			
/	M2238	GS 73	IA/R	Pit hollow (within M2237)			
/	2239	GS 78	BA	Cut number for gully - segment 2100			
/	2240	GS 57	Neo/EBA	Humic hollow (cut by RG 1391)			
/	2241	GS 58, 59, 64	Roman	Ditch (Cut) - segments 2060, M2151			
/	2242	GS 74	IA/R	Segment of ditch 1419 (traced for short distance beyond 2017)			
/	2243	GS 58	Roman	Segment of ditch 1386 or 1405 (cut by 1974)	1386/1405		
/	2244	GS 53	IA?	Partial segment of ditch 1372	1372		
/	2245	GS 42	Roman?	Unexcavated fill - probable water hole			
/	2246	GS 53	Roman?	Possible water hole (cutting 1375)			
/	2247	GS 54	LIA/R	Cut number for 1899, 2102, 2103			
/	2248	GS 77	LIA/R	Partial segment of 1422	1422		
/	2249	GS 77	LIA/R	Partial segment of ditch 1423	1423		
/	2250	GS 78	R-	Fourth side of enclosure (other sides 1416, 1422, 1423)	??		
/	2251	GS 72	Roman	Ditch fork - continuation of 1431			
/	2252	GS 72	Roman	Ditch fork - continuation of 1431			
/	2253	GS 49	Roman	Trench thru 1473	1473		
/	2254	GS 41	LIA	Possible segment of 1308	1308?		
/	2255	GS 41	LIA	Possible segment of 1308	1308?		
/	2256	GS 41	LIA	Possible segment of 1308	1308?		
/	2257	GS 52	Roman	Short stretch of ditch between 1370 and 1462			
/	2258	GS 67	UND	Short stretch of ditch - similar to 2203			
/	2259	GS 35	UND	Segment of ditch 1513			
/	2260	GS 44	UND	Segment of ditch 1513			
/	2261	GS 44	UND	Segment of ditch 1513			



Fig 1 Hengrove Farm, Staines: Site location



Fig 2 Hengrove Farm, Staines: all excavation features (unphased) 1997-2003



- Roman
- Iron Age
- Bronze Age
- Unknown

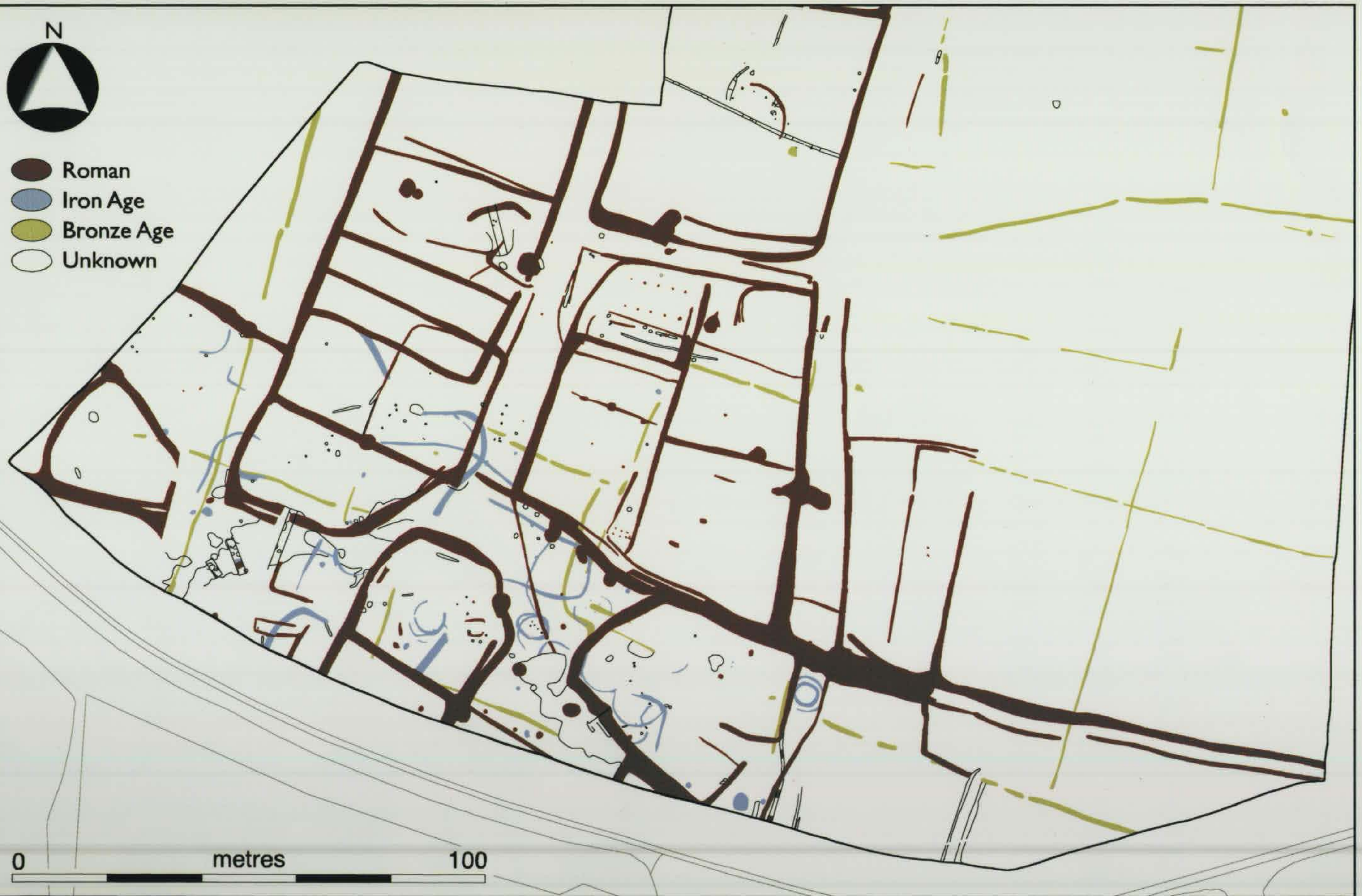


Fig 3 Hengrove Farm, Staines: phase plan of 2003 excavations