# Archaeological evaluation of Land at Woodborough Farm, Winscombe, North Somerset







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Status: Version 2 Date: 28<sup>th</sup> March 2018 Author: Andrew Walsh, awalsh@worcestershire.gov.uk Contributors: Rob Hedge Illustrator: Carolyn Hunt Project reference: P5284 Report reference: 2553 Oasis id fieldsec1-312659

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## Archaeological evaluation of Land at Woodborough Farm

Andrew Walsh

With a contribution by Rob Hedge

Illustrations by Carolyn Hunt

## Summary

An archaeological evaluation was undertaken at Land at Woodborough Farm, Winscombe, North Somerset (NGR ST 41766 57403). It was commissioned by Richard Smalley of CgMs, in advance of a proposed residential development which has been granted outline planning permission by North Somerset Council.

A desk-based assessment of the site, supplemented with research by the Winscombe and Sandford Archaeological and Historical Project and a geophysical survey, identified that the area has a long history of dispersed settlement and that Woodborough Farm on the northern edge of the site may have medieval origins.

Thirty two trenches were excavated across the site. No significant archaeological features, deposits or stratified finds were identified during the evaluation. Two undated features which were probably tree throws were identified, as well as an undated colluvial layer that corresponded with the natural topography of the site, and a series of modern drains.

A small assemblage of residual artefacts reflects a background scatter from activity in the area in the prehistoric, medieval, and post-medieval periods; manuring of pasture probably accounts for the incorporation of finds into the site area. The majority of the assemblage pertains to 17th and 18th century land use.

## Report

## 1 Background

## **1.1** Reasons for the project

An archaeological evaluation was undertaken at Land at Woodborough Farm, Winscombe, North Somerset (NGR ST 41766 57403; Fig. 1). It was commissioned by Richard Smalley of CgMs, in advance of a proposed residential development which has been granted outline planning permission by North Somerset Council (reference 15/P/1979/O).

The project conforms to a brief prepared by Richard Smalley, and approved by Cat Lodge (Archaeologist for North Somerset Council) for which a written scheme of investigation (WSI) was produced by Worcestershire Archaeology (WA 2018). The project also conforms to the *Standard and guidance: Archaeological field evaluation* (CIfA 2014a).

## 2 Aims

The aim of the Project, as outlined in the WSI, was to:

• Gather information and prepare a report which, beyond reasonable doubt, will inform decision making.

The objectives of the Project, as outlined in the WSI, were to:

- Determine the presence or absence of archaeological deposits.
- Identify their location, nature, date and preservation.
- Assess their significance.
- Assess the likely impact of the proposed development.

## 3 Methods

#### 3.1 Personnel

The project was led by Andrew Walsh (BSc; MSc; ACIfA; FSA Scot), assisted by Jem Brewer (BA), Emma Chubb (BA; MA) and Morgan Murphy (BA; MA). The project manager responsible for the quality of the project was Tom Rogers (BA; MSc; MCIfA). Illustrations were prepared by Carolyn Hunt (BSc (hons.); PG Cert; MCIfA), Laura Templeton (BA; PG Cert; MCIfA). Robert Hedge (MA Cantab, PCIfA) contributed the finds report.

#### 3.2 Documentary research

An archaeological desk-based assessment (DBA) of the site was undertaken in 2015 (Avon Archaeology 2015).

## 3.3 Fieldwork strategy

Thirty four trenches, measuring 30m by 1.8m and covering 1836m<sup>2</sup>, were proposed for excavation. However, due to the presence of works associated with the Bristol Water Southern Resilience Scheme pipeline, it was not possible to excavate Trenches 21 and 34, and the position and length of Trenches 22 and 23 also required adjustments. Trench 3 was also moved due to the presence of the access route, and Trench 7 was shortened to 20m to avoid a flooded area of the site. See Fig 2 for the location of the excavated trenches.

Deposits considered not to be significant were removed under archaeological supervision using a 360° tracked mechanical excavator, employing a toothless bucket. Subsequent excavation was undertaken by hand. Clean surfaces were inspected and selected deposits were excavated to retrieve artefactual material and environmental samples, as well as to determine their nature. Deposits were recorded according to standard Worcestershire Archaeology practice (WA 2012). On completion of excavation, trenches were reinstated by replacing the excavated material.

The fieldwork was undertaken between 5<sup>th</sup> March and 15<sup>th</sup> March 2018. The site reference number used is P5284.

## 3.4 Structural analysis

All fieldwork records were checked and cross-referenced. Analysis was effected through a combination of structural, artefactual and ecofactual evidence, allied to the information derived from other sources.

## 3.5 Artefact methodology, by Rob Hedge

The finds work reported here conforms with the following guidance: for finds work by CIfA (2014b), for pottery analysis by PCRG/SGRP/MPRG (2016), for archive creation by AAF (2011), and for museum deposition by SMA (1993).

## 3.5.1 Artefact recovery policy

The artefact recovery policy conformed to standard Worcestershire Archaeology practice (WA 2012; appendix 2).

#### 3.5.2 Method of analysis

All hand-retrieved finds were examined. They were identified, quantified and dated to period. A *terminus post quem* date was produced for each stratified context. The date was used for determining the broad date of phases defined for the site. All information was recorded on Microsoft Access database.

The pottery and ceramic building material was examined under x20 magnification and referenced as appropriate by broad fabric type and form according to the fabric reference series maintained by Worcestershire Archaeology (Hurst and Rees 1992 and <u>www.worcestershireceramics.org</u>).

#### 3.5.3 Discard policy

Artefacts from topsoil and subsoil and unstratified contexts will normally be noted but not retained, unless they are of intrinsic interest (eg worked flint or flint debitage, featured pottery sherds, and other potential 'registered artefacts'). All artefacts will be collected from stratified excavated contexts, except for large assemblages of post-medieval or modern material, unless there is some special reason to retain such as local production. Such material may be noted and not retained, or, if appropriate, a representative sample may be collected and retained. Discard of finds from post-medieval and earlier deposits will only be instituted with reference to museum collection policy and/or with agreement of the local museum.

## 3.6 Environmental archaeology methodology

## 3.6.1 Sampling policy

Sampling was undertaken according to standard Worcestershire Archaeology practice (WA 2012). In the event no deposits were identified which were considered to be suitable for environmental analysis.

## 3.7 Statement of confidence in the methods and results

The methods adopted allow a high degree of confidence that the aims of the project have been achieved.

## 4 The application site

## 4.1 Topography, geology and archaeological context

The site is located to the south-west of the modern settlement core of Winscombe, centred on NGR ST 41766 57403. The site is bounded to the north by the A371 Woodborough Road, or properties fronting onto this road, to the north-east by a small triangle of land which historically part of Woodborough Green and now a community orchard, to the east by the former route of the Great

Western Railway Cheddar Valley branch, to the south by properties fronting onto The Lynch, and to the west by properties fronting onto Church Road.

The site is broadly level although the land rises upwards to the south and south-east. The underlying geology of the site is mapped as Mercia Mudstone Formation, with superficial Head deposits of Clay, Silt, Sand and Gravel mapped across the northern and western part of the site (BGS 2018).

A desk-based assessment (DBA) of the site, supplemented with research by the Winscombe and Sandford Archaeological and Historical Project and a geophysical survey, presents an extensive archaeological and historical background to the site which will not be repeated here. Suffice it to say that the DBA identified that the area has a long history of dispersed settlement and that Woodborough Farm on the northern edge of the site may have medieval origins. The geophysical survey of the site (Avon Archaeology 2015, Appendix 1) indicated there to be a low archaeological potential within the majority of the site, although throughout there was evidence of the areas agricultural past in the form of possible ridge and furrow, and multiple field boundaries which divide the site into smaller holdings.

#### 4.2 Current land-use

The site was rough pasture.

## 5 Results

## 5.1 Structural analysis

The trenches and features recorded are shown in Fig. 2. The results of the structural analysis are presented in Appendix 1.

#### 5.1.1 Phase 1: Natural deposits

In the northern and western part of the site (Trenches 1-3, 10-14, 19, 20, 22-24, 28 and 29) natural deposits comprised of sands, gravels and clay, consistent with the superficial Head deposits recorded by the BGS (Plate 1). The underlying geology of the remaining trenches in the southern and eastern parts of the site was a pinkish brown clay consistent with the mapped Mercia Mudstone recorded by the BGS (Plate 2).

## 5.1.2 Phase 2: Colluvial? deposits

A thin layer of colluvial material measuring up to 0.3m in thickness and overlying the natural deposits, was identified in Trenches 3, 4, 7, 9-11, 14, 15, 18-20, 24, 31 (Plate 3). These trenches were all located on or near the base of the slope which rises upwards to the south of the site. No features, deposits or finds were identified in this deposit, which is probably the result of wash or creep of deposits upslope.

#### 5.1.3 Phase 3: Undated features

Two irregular features were identified. Pit or natural feature 1304 was located in Trench 13 and measured 0.76m in diameter and 0.18m in depth. It was filled by an orangey brown clayey sand which yielded no finds.

A feature (3304), possibly a tree throw, was identified in Trench 33. It measured approximately 0.6m in width and 0.16m in depth (Plate 4). It was filled by an orangey brown clayey silt which yielded no finds.

#### 5.1.4 Phase 4: Modern

Gullies were identified in Trenches 5, 27 and 32. These were visible as extant earthwork features, and also identified in the geophysical survey of the site which interpreted them as agricultural

features. It is likely that they were drainage gullies rather than evidence of ridge and furrow. A ceramic drain, surrounded by stone rubble, was identified in Trench 25.

Sealing all the trenches was a subsoil, which measured up to 0.4m in depth but which was extremely thin in the trenches along the southern edge of the site, and a topsoil which typically measured between 0.15m and 0.30m in depth.

#### 5.2 Artefact analysis, by Rob Hedge

The artefactual assemblage recovered is summarised in Tables 1 and 2.

The assemblage came from 14 contexts. All was either residual in topsoil/subsoil deposits, or within modern drainage features. Taking pottery as an indicator of artefact condition, the mean sherd weight — at 22.4g — was high; this, however, is largely a reflection of the robust nature and substantial forms of the post-medieval earthenware present: the majority of the assemblage was heavily abraded, rendering precise identification difficult.

	material	material	object specific		
period	class	subtype	type	count	weight(g)
prehistoric	stone	flint	flake	1	1
medieval	ceramic		pot	1	39
medieval/post-medieval	ceramic		brick/tile	1	20
late med/early post-med	ceramic		pot	1	5
post-medieval	ceramic		pot	18	425
post-medieval/modern	ceramic		pot	1	1
undated	organic	coal	coal	1	1
			Totals	24	492

Table 1: Quantification of the assemblage

Broad period	fabric code	Fabric common name	count	weight (g)
Medieval	N/A	?Bristol A/B Ware	1	39
Late medieval/ early Post-med	100	Unidentified transitional (late med/early post- med) earthenware	1	5
Post-medieval	75	North Devon gravel tempered ware	1	5
Post-medieval	75.1 / 78	North Devon gravel-free & post-medieval red wares	11	359
Post-medieval	91	Post-medieval buff wares	3	25
Post-medieval	90	Post-medieval orange ware	3	36
Post- medieval/modern	85	Whiteware: stone china	1	1
		Totals	21	470

Table 2: Quantification of the pottery by fabric

## 5.2.1 Summary artefactual evidence by period

#### Prehistoric

A single small undiagnostic flint flake was recovered from subsoil within Trench 24.

Medieval

One substantial — though abraded — sherd from an earthenware jar was found within topsoil in Trench 23. It has a simple everted, slightly thickened rim. Faint traces of external sooting indicate use as a cooking vessel. The fabric bears strong similarities to Vince's Bristol Fabrics A/B (Vince 1984) — which is known to have been distributed westwards into North Somerset in the 11th/12th century (e.g. Blinkhorn 2009, 172) — although a more local origin cannot be excluded without further analysis.

A small fragment of abraded undiagnostic building material could not be closely dated, and is assigned a broad medieval to post-medieval date.

#### Post-medieval/modern

A small abraded sherd of an unidentified 'transitional' late medieval or early post-medieval fabric was observed. The bulk of the assemblage, however, comprised sherds from 17th and 18th century earthenwares. One sherd of North Devon gravel-tempered ware was noted; several abraded fragments may be of the gravel-free variant of the North Devon industry. Sherds from a variety of sturdy open bowls/pancheons were typical green-glazed red/orange earthenwares of 17th and 18th century date. Three sherds of late 17th to 18th century slipware were noted. One sherd of 19th to early 20th century stone china was recovered.

## 6 Synthesis

No evidence of any significant archaeological features and deposits were identified at the site. All other features recorded comprised modern services, land drains and irregular undated natural features or tree throws.

The finds assemblage, which came entirely from topsoil and subsoil deposits, is typical of a background scatter reflecting a long history of activity in the vicinity of the site. The majority of the assemblage pertains to 17<sup>th</sup> and 18<sup>th</sup> century land use. Although it is not possible to conclusively determine the origin of the artefacts, their character and condition is consistent with introduction to the site through agricultural practices such as manuring. The large sherd size suggests the site has seen little (if any) tillage, and has likely been pasture for a considerable length of time. Manuring of permanent pasture using nightsoil to improve fertility and hay yields is well-documented in the 17th and 18th centuries (Broad 1980, 85).

## 7 Recommendations

## 7.1 Discard and retention

The prehistoric, medieval and transitional material should be retained, subject to the collecting policy of the receiving museum.

The later post-medieval and modern material is not considered worthy of retention.

## 8 Publication summary

Worcestershire Archaeology has a professional obligation to publish the results of archaeological projects within a reasonable period of time. To this end, Worcestershire Archaeology intends to use this summary as the basis for publication through local or regional journals. The client is requested to consider the content of this section as being acceptable for such publication.

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## 9 Acknowledgements

Worcestershire Archaeology would like to thank the following for their kind assistance in the successful conclusion of this project, Richard Smalley of CgMs for commissioning the project and Cat Lodge (North Somerset Council Archaeologist) for monitoring the work. Thanks are also due to Teresa Hall (Winscombe and Sandford Archaeological and Historical Project) for her help and advice regarding the medieval and post-medieval landscape and setting of the site.

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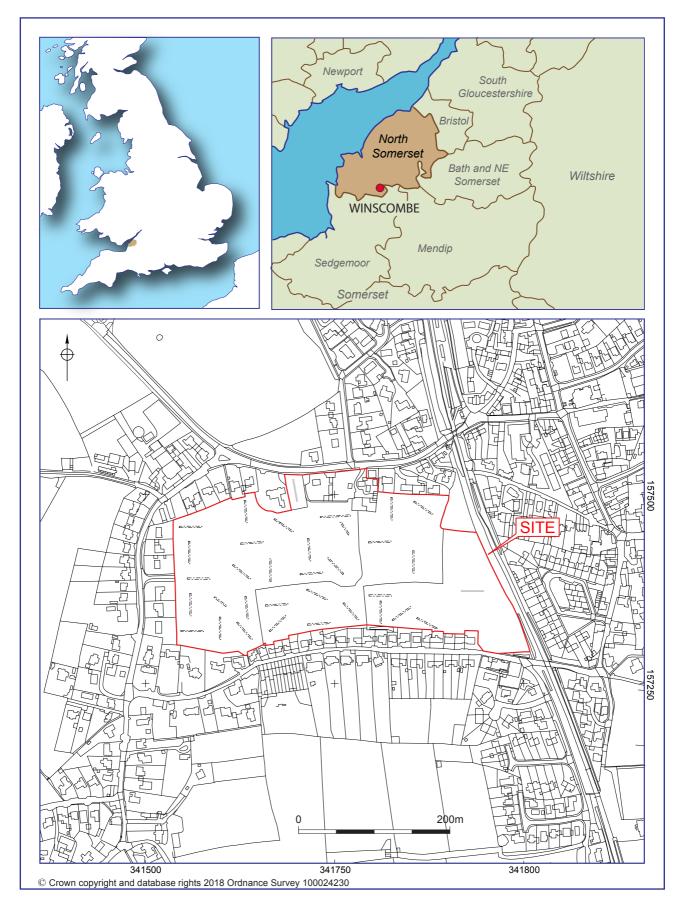
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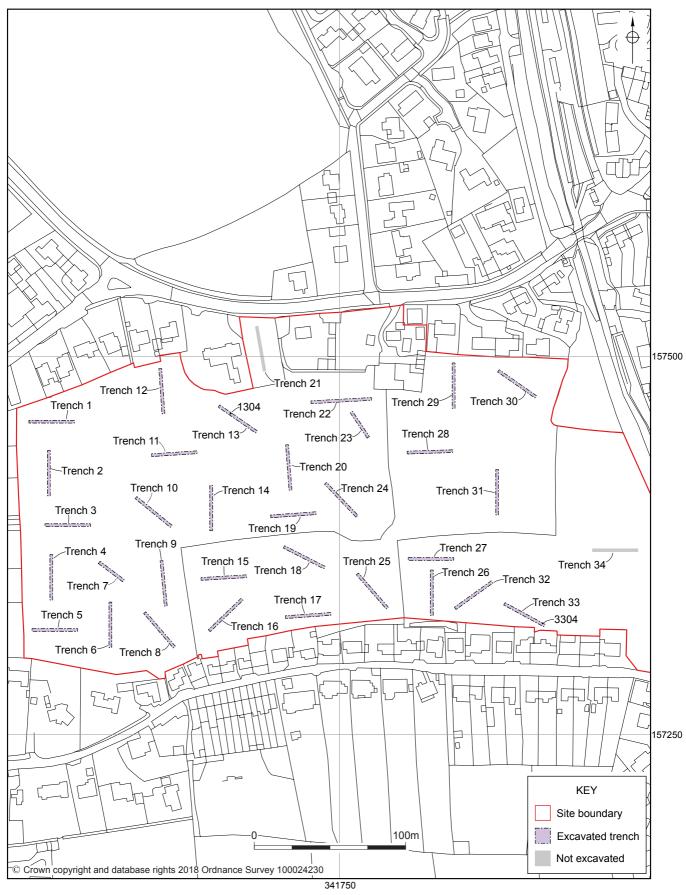
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# Figures



Location of the site



Trench locations and features

Figure 2

## Plates



Plate 1: Trench 40 looking west, showing the natural Head deposits of sand, gravel and clay.



Plate 2: Trench 26 looking south showing the natural Mercia Mudstone



Plate 3: Trench 7 looking north, showing natural mudstone, a colluvial layer, subsoil, and topsoil.



Plate 4: Feature 3304 in Trench 33. Photo looking north-east

# Appendix 1 Trench descriptions

## Main deposit descriptions

## **Trench 1**

**Context summary:** 

Length:	30	Width: 30	Orientation: East to west	:				
	Context summary:							
Context	Feature typ	e Context	Description	Height/ depth	Deposit description			
100	Topsoil	Layer	Rare charcoal and v rare pebbles and cobbles	0.43m	Soft reddish brown sandy silt			
101	Subsoil	Layer	Moderate cobbles and pebbles	0.34m	Moderately Compact brownish red sandy clay			
102	Natural	Layer	abundant cobbles and		Moderately Compact brownish red sandy clay			
_								
Trenc		M. 111 00						
Length:	30	Width: 30	Orientation: North to sou	th				
Context summary:								
	•		Description	Hoight/	Deposit departmention			
	t summary: Feature typ		Description	Height/ depth	Deposit description			
	•		Description rare flecks of charcoal and subrounded/subangular pebbles		Deposit description Soft reddish brown sandy silt			
Context	Feature typ	e Context	rare flecks of charcoal and subrounded/subangular	depth				
Context	Topsoil	e Context	rare flecks of charcoal and subrounded/subangular pebbles moderate subangular/subrounded	<b>depth</b> 0.41m	Soft reddish brown sandy silt Moderately Compact			
Context 200 201 202	Feature typ Topsoil Subsoil Natural	e Context Layer Layer	rare flecks of charcoal and subrounded/subangular pebbles moderate subangular/subrounded pebbles and cobbles occasional -moderate sub- rounded/subangular pebbles	<b>depth</b> 0.41m	Soft reddish brown sandy silt Moderately Compact reddish brown sandy clay Moderately Compact			
<b>Context</b> 200 201	Feature typ Topsoil Subsoil Natural	e Context Layer Layer	rare flecks of charcoal and subrounded/subangular pebbles moderate subangular/subrounded pebbles and cobbles occasional -moderate sub- rounded/subangular pebbles	<b>depth</b> 0.41m 0.38m	Soft reddish brown sandy silt Moderately Compact reddish brown sandy clay Moderately Compact			

Context	Feature type	Context	Description	Height/ depth	Deposit description
300	Topsoil	Layer	rare subangular pebbles	0.23m	Loose greyish brown clay
301	Subsoil	Layer	rare subangular pebbles	0.18m	Moderately Compact reddish brown clay silt
302	Natural	Layer	Colluvium - rare	0.23m	Moderately Compact

302	Natural	Layer	Colluvium - rare subangular/subrounded pebbles	0.23m	Moderately Compact reddish brown silty clay
303	Natural	Layer	occasional subangular pebbles		Compact reddish pink clay

Length: 30 Width: 30 Orientation: North to south **Context summary:** Context Feature type Context Description Height/ Deposit description depth 400 Topsoil Layer rare subangular pebbles 0.19m Friable greyish brown clay silt Moderately Compact reddish brown clay silt 401 Subsoil Layer rare subangular/subrounded 0.19m pebbles 402 Natural Layer Colluvium - sub-0.32m Compact reddish brown angular/subrounded pebbles, silty clay rare manganese 403 Natural Mudstone with rare Compact greyish pink clay Layer subangular pebbles and frequent manganese flecks **Trench 5** Length: 30 Width: 30 Orientation: East to west

Context summary:						
Context	Feature type	Context	Description	Height/ depth	Deposit description	
500	Surface	Layer	rare flecks of charcoal and subangular/subrounded pebbles, v rare fragments of pot	0.24m	Friable reddish brown clay silt	
501	Subsoil	Layer	rare flecks of charcoal and subangular pebbles	0.11m	Compact brownish red silty clay	
502	Natural	Layer	Mudstone with rare sub- angular cobbles and pebbles		Compact brownish red clay	

Length:	-	Width: 30	Orientation: North to sou	uth	
	tt summary: Feature type	e Context	Description	Height/ depth	Deposit description
600	Topsoil	Layer	rare sub-rounded pebbles and fragments of pot (probs post- med), and flecks of charcoal		Friable greyish brown silty clay
601	Subsoil	Layer	rare sub-angular pebbles and fragments of pot (post med- med?) as well as flecks of charcoal	0.26m	Compact reddish brown silty clay
602	Natural	Layer	Mudstone with rare fragments of limestone		Compact reddish brown silty clay
Trenc Length:	20	Width: 20	Orientation: North-west	to south-e	east
	t summary: Feature type	Context	Description		
			Decemption	Height/ depth	Deposit description
700	Topsoil	Layer	rare subangular pebbles		Deposit description Friable greyish brown clay silt
700 701	Topsoil Subsoil			depth	Friable greyish brown clay
		Layer	rare subangular pebbles rare flecks of charcoal and occasional subangular/subrounded	depth 0.15m	Friable greyish brown clay silt Moderately Compact

Trench 8	B
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Length:	30 \	Width: 30	Orientation: North-west	to south-e	east
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
800	Topsoil	Layer	rare subrounded/subangular pebbles and fragments of pot (med/post med)	0.28m	Friable reddish brown clay silt
801	Subsoil	Layer	rare sub-angular cobbles and pebbles, and flecks of charcoal	0.37m	Moderately Compact reddish brown silty clay
802	Natural	Layer	mudstone with moderate sub- angular cobbles and pebbles		Compact reddish brown silty clay

Length:	30 V	Vidth: 30	Orientation: North to sou	ıth			
Context summary:							
Context	Feature type	Context	Description	Height/ depth	Deposit description		
900	Topsoil	Layer	v rare subrounded pebbles	0.26m	Friable greyish brown clay silt		
901	Subsoil	Layer	v rare flecks of charcoal, rare subrounded cobbles and pebbles	0.27m	Friable greyish brown clay silt		
902	Natural	Layer	Colluvium - rare flecks of charcoal and subrounded/subangular pebbles	0.27m	Friable greyish brown silty clay		
903	Natural	Layer	mudstone - rare subrounded/subangular cobbles and pebbles		Compact greyish brown sandy clay		

Compact brownish red clay

## Trench 10

Length:	30 V	Vidth: 30	Orientation: North-west	to south-e	east
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
1000	Topsoil	Layer	rare subrounded pebbles	0.26m	Moderately Compact reddish brown silty sand
1001	Subsoil	Layer	occasional subangular cobbles and pebbles	0.1m	Moderately Compact reddish brown silty sand
1002	Natural	Layer	Colluvium - moderate sub- angular cobbles and pebbles	0.24m	Friable greyish brown clayey sand
1003	Natural	Layer	moderate sub-angular cobbles		Moderately Compact reddish brown clayey sand

## Trench 11

Length:	30 V	Vidth: 30	Orientation: East to wes	t	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
1100	Topsoil	Layer	v rare subrounded pebbles	0.16m	Moderately Compact greyish brown sandy silt
1101	Subsoil	Layer	rare subrounded/subangular pebbles		Moderately Compact reddish brown sandy silt
1102	Natural	Layer	moderate subrounded/subangular pebbles and cobbles	0.29m	Moderately Compact reddish brown clay silt
1103	Natural	Layer	abundant subangular cobbles and pebbles		Moderately Compact reddish brown clay silt

## Trench 12

1202

Natural

30	Width: 30	Orientation: North to sou	ıth	
•	Context	Description	Height/ depth	Deposit description
Topsoil	Layer	rare flecks of charcoal and subangular pebbles	0.36m	Moderately Compact reddish brown clayey sand
Subsoil	Layer	moderate subangular pebbles and cobbles	0.28m	Moderately Compact reddish brown sandy clay
	: 30 xt summary: xt Feature type Topsoil	30 Width: 30 <b>xt summary:</b> <b>xt Feature type Context</b> Topsoil Layer	30 Width: 30 Orientation: North to sou   xt summary: Subsoil Layer   Topsoil Layer rare flecks of charcoal and subangular pebbles   Subsoil Layer moderate subangular pebbles	30 Width: 30 Orientation: North to south   xt summary: Ext Feature type Context Description Height/depth   Topsoil Layer rare flecks of charcoal and subangular pebbles 0.36m   Subsoil Layer moderate subangular pebbles 0.28m

darker reddish brown patches,

moderate subangular cobbles (particularly in darker

Layer

Length:	30 V	vidth: 30	Orientation: North-west t	o south-e	ast			
Context	summary:							
Context	Feature type	Context	Description	Height/ depth	Deposit description			
1300	Topsoil	Layer	rare subrounded/subangular pebbles and fragments of pot	0.22m	Moderately Compact reddish brown clay silt			
1301	Subsoil	Layer	moderate subangular cobbles and pebbles	0.36m	Moderately Compact reddish brown sandy clay			
1302	Natural	Layer	moderate subangular cobbles and pebbles		Moderately Compact reddish brown sandy clay			
1303	Pit	Fill	rare subangular pebbles and cobbles, fill of possible pit [1304]	0.18m	Moderately Compact reddish brown clayey sand			
1304	Pit	Cut	Cut of possible pit or natural feature, rounded in plan, sharp slightly concave sides, base sloping towards S side.	0.18m				

Length:	30 V	Vidth: 30	Orientation: North to sou	uth	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
1400	Topsoil	Layer	rare subangular and subrounded pebbles	0.18m	Moderately Compact reddish brown sandy silt
1401	Subsoil	Layer	occasional sub-rounded and sub-angular cobbles and pebbles	0.4m	Moderately Compact orangey brown clay silt
1402	Natural	Layer	moderate subangular/subrounded cobbles and pebbles		Moderately Compact brownish red clay silt

Length:	30 V	Vidth: 30	Orientation: East to west	t	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
1500	Topsoil	Layer	v rare subangular cobbles and pebbles	0.13m	Friable reddish brown clay silt
1501	Subsoil	Layer	rare subangular/subrounded pebbles		Moderately Compact reddish brown clay silt
1502	Natural	Layer	Colluvium - occasional subrounded/subangular pebbles	0.25m	Compact reddish brown clay silt
1503	Natural	Layer	Mudstone with rare subangular pebbles and occasional flecks of manganese		Compact greyish pink silty clay

Length:	30 V	Vidth: 30	Orientation: North-east t	o south-v	vest
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
1600	Topsoil	Layer	rare subangular/subrounded pebbles, v rare bits of modern rubbish	0.2m	Friable greyish brown clay silt
1601	Subsoil	Layer	rare subangular pebbles	0.31m	Compact reddish brown clay silt
1602	Natural	Layer	mudstone with patches/bands of large subangular cobbles and patches of blue clay, occasional subangular cobbles and pebbles		Compact reddish pink clay silt

Length:	30 V	Vidth: 30	Orientation: East to west	t	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
1700	Topsoil	Layer	v rare subangular pebbles and a fragment of modern pot		Friable reddish brown clay silt
1701	Subsoil	Layer	v rare subangular pebbles	0.19m	Moderately Compact brownish red clay silt
1702	Natural	Layer	mudstone with rare subangular cobbles and pebbles, patches of blue clay		Compact brownish red clay

Trench 18 Length: 30

Width: 30 Orientation: North-west to south-east

Context summary:								
Context	Feature type	Context	Description	Height/ depth	Deposit description			
1800	Topsoil	Layer	v rare subangular pebbles	0.15m	Friable reddish brown clay silt			
1801	Subsoil	Layer	rare subangular pebbles and rare-occ flecks of charcoal	0.27m	Loose orangey brown clay silt			
1802	Natural	Layer	colluvium - occasional sub- angular cobbles and pebbles		Compact orangey brown sandy clay			
1803	Natural	Layer	mudstone with occasional subangular/subrounded pebbles and cobbles, and flecks of manganese		Compact greyish pink clay			

Length:	30 V	Vidth: 30	Orientation: East to west	t	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
1900	Topsoil	Layer	v rare pebbles		Friable greyish brown sandy silt
1901	Subsoil	Layer	v rare pebbles and flecks of charcoal	0.25m	Moderately Compact reddish brown clay silt
1902	Natural	Layer	Colluvium - moderate rounded-angular pebbles and cobbles	0.18m	Moderately Compact reddish brown clay silt
1903	Natural	Layer	abundant rounded-angular pebbles and cobbles		Moderately Compact brownish red silty clay

Length:	30 \	Width: 30	Orientation: North to sou	uth	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
2000	Topsoil	Layer	sterile	0.31m	Soft yellowish brown sandy silt
2001	Subsoil	Layer	rare angular pebbles	0.27m	Soft reddish brown clay silt
2002	Natural	Layer	colluvium - rare cobbles and pebbles	0.22m	Soft reddish brown clay silt
2003	Natural	Layer	abundant angular/subangular cobbles and pebbles		Moderately Compact clay

## Trench 21

Not excavated

	Trench 22Length: 40Width: 40Orientation: East to west								
	t summary: Feature type	Context	Description	Height/ depth	Deposit description				
2200	Topsoil	Layer	v rare subrounded pebbles	0.15m	Moderately Compact greyish brown clay silt				
2201	Subsoil	Layer	moderate subangular pebbles and cobbles	0.23m	Moderately Compact reddish brown clay silt				
2202	Natural	Layer	colluvium - moderate subangular pebbles and cobbles	0.2m	Moderately Compact reddish brown clay silt				
2203	Natural	Layer	abundant sub-angular pebbles		Compact pinky grey clayey sand				

## Trench 23 Length: 20

Width: 20 Orientation: North-west to south-east

	t summary: Feature type	Context	Description	Height/ depth	Deposit description
2300	Topsoil	Layer	rare subangular pebbles and cobbles	0.24m	Moderately Compact greyish brown clay silt
2301	Subsoil	Layer	v rare subangular pebbles	0.31m	Moderately Compact pinky brown silty clay
2302	Natural	Layer	moderate subangular pebbles and cobbles		Compact pinky grey clayey sand

#### Trench 24

Length: 30 Width: 30 Orientation: North-west to south-east	Length: 30	Width: 30	Orientation: North-west to south-east
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Contex	Context summary:						
Context	Feature type	Context	Description	Height/ depth	Deposit description		
2400	Topsoil	Layer	sterile	0.19m	Friable greyish brown sandy silt		
2401	Subsoil	Layer	v rare pebbles, one residual flint flake recovered	0.71m	Soft reddish brown clay silt		
2402	Natural	Layer	moderate cobbles and pebbles		Moderately Compact reddish brown silty clay		
2403	Natural	Layer	Colluvium - moderate charcoal flecking, no pebbles or cobbles	0.01m	Compact reddish brown silty clay		

Length: 30	Width: 30	Orientation: North-west to south-east

Contex	Context summary:						
Context	Feature type	Context	Description	Height/ depth	Deposit description		
2500	Topsoil	Layer	v rare subangular pebbles and occasional fragments of modern pot (not retained) and rare flecks of charcoal	0.25m	Friable greyish brown clay silt		
2501	Subsoil	Layer	rare subangular pebbles	0.12m	Moderately Compact reddish brown silty clay		
2502	Natural	Layer	mudstone with blue clay patches, occasional patches of limestone and rare subangular pebbles		Compact pinky red clay		

Length:	30 V	Vidth: 30	Orientation: North to sou	uth	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
2600	Topsoil	Layer		0.3m	reddish brown clay silt
2601	Subsoil	Layer	more of an interface between topsoil and natural	0.12m	reddish brown silty clay
2602	Natural	Layer	mudstone, v occasional irregular patches of blue grey silt clay		reddish brown clay

Length:	30 V	Vidth: 30	Orientation: East to west	:	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
2700	Topsoil	Layer	rare flecks of charcoal	0.21m	Friable greyish brown silty clay
2701	Subsoil	Layer	moderate charcoal flecks, v rare subrounded/subangular pebbles	0.1m	Moderately Compact reddish brown silty clay
2702	Natural	Layer	mudstone with patches of orange natural full of manganese		Compact brownish red clay
2703	Drain	Fill	fill of drainage gully, rare subangular pebbles		Loose yellowish brown silty clay
2704	Drain	Cut	Cut of drainage gully with single fill		

Irenci	Irench 28						
Length:	30 V	Vidth: 30	Orientation: East to west	t			
Context	t summary:						
Context	Feature type	Context	Description	Height/ depth	Deposit description		
2800	Topsoil	Layer	rare small subangular gravels	0.15m	Soft brown clay silt		
2801	Subsoil	Layer	occasional subangular stones, rare flecks of charcoal and one fragment of pot (med/post med?)	0.15m	Moderately Compact orangey brown clay silt		
2802	Natural	Layer	frequent subangular stones, rare flecks of charcoal		Compact orangey brown silty clay		
2803	Tree bowl	Fill	fill of tree throw [2804]		Moderately Compact pinky brown silty clay		
2804	Tree bowl	Cut	Cut of tree throw				
Trench 29 Orientation: North to south   Length: 30 Width: 30							
Context	t summary:						
Context	Feature type	Context	Description	Height/ depth	Deposit description		
2900	Topsoil	Layer	v rare subangular pebbles and flecks of charcoal	0.2m	Firm reddish brown clay silt		
2901	Subsoil	Layer	v rare flecks of charcoal and rare subangular pebbles	0.24m	Moderately Compact reddish brown clay silt		
2902	Natural	Layer	colluvium - occasional subangular cobbles and pebbles	0.3m	Moderately Compact pinky grey clay silt		
2903	Natural	Layer	mudstone with moderate subangular cobbles and pebbles, occasional blue patches of clay		Moderately Compact greyish pink sandy clay		
2904	Linear	Fill	moderate subangular cobbles and pebbles	0.1m	Moderately Compact orangey brown sandy clay		
2905	Linear	Cut	cut of possible linear orientated SE-NW, with flat base and more gently sloping s side - however could also just be a strand of variation within the natural	0.1m			

Length:	30 V	Vidth: 30	Orientation: North-west t	o south-e	ast
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
3000	Topsoil	Layer	rare subrounded stones	0.33m	Soft brown clay silt
3001	Subsoil	Layer	rare subangular and subrounded stones	0.33m	Moderately Compact reddish brown clay silt
3002	Natural	Layer	mudstone with bands of light greenish grey at southern end of trench		Moderately Compact pinky brown clay

Length:	30 V	Vidth: 30	Orientation: North to sou	uth	
	t summary: Feature type	Context	Description	Height/ depth	Deposit description
3100	Topsoil	Layer	rare subangular and subrounded pebbles	0.19m	Soft reddish brown clay silt
3101	Subsoil	Layer	rare subangular/subrounded pebbles and stones	0.23m	Moderately Compact reddish brown clay silt
3102	Natural	Layer	colluvium - v rare subangular pebbles and rare charcoal flecks	0.3m	Compact greyish brown silty clay
3103	Natural	Layer	frequent subangular stones and manganese flecks		Compact pinky brown clay

Length: 30 Width: 30

Orientation: North-east to south-west

	t summary:	Contoxt	Description	Hoight/	Deposit description
Context	Feature type	Context	Description	Height/ depth	Deposit description
3200	Topsoil	Layer	v rare flecks of charcoal	0.17m	Friable greyish brown silty clay
3201	Subsoil	Layer	rare flecks of charcoal	0.06m	Moderately Compact reddish brown silty clay
3202	Natural	Layer	mudstone with rare angular/subangular pebbles		Compact brownish red clay
3203	Drain	Fill	moderate flecks of charcoal , mod/post med pot		Loose brown silty clay
3204	Drain	Cut	cut of drain		
3205	Drain	Fill	moderate flecks of charcoal, mod/post med pot		Loose brown silty clay
3206	Drain	Cut	cut of drain		
3207	Drain	Fill	rare flecks of charcoal, no finds	5	Moderately Compact yellowish brown clay
3208	Drain	Cut	Cut of drain		

Length: 30	Width: 30	Orientation: North-west to south-east
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Contex	Context summary:					
Context	Feature type	Context	Description	Height/ depth	Deposit description	
3300	Topsoil	Layer	rare flecks of charcoal, v rare subrounded/subangular pebbles, two frags of pot recovered (post med/modern although one frag possibly earlier)	0.33m	Friable greyish brown silty clay	
3301	Subsoil	Layer	v rare flecks of charcoal and subrounded/subangular pebbles	0.08m	Compact reddish brown silty clay	
3302	Natural	Layer	mudstone with moderate angular/subangular pebbles		Compact brownish red clay	
3303	Unknown	Fill	fill of possible tree throw with occasional flecks of charcoal		Friable orangey brown clay silt	
3304	Unknown	Cut	Cut off possible tree throw (or pit though less likely) sharper and concave on NW side, rounded but irregular base			

Not excavated

# Appendix 2 Technical information The archive (site code: P5284)

The archive consists of:

- 2 Photographic records AS3
- 165 Digital photographs
- 1 Drawing number catalogues AS4
- 2 Scale drawings AS34
- 32 Trench record sheets AS41
- 1 Box of finds
- 1 CD-Rom/DVDs
- 1 Copy of this report (bound hard copy)

The project archive is intended to be placed at:

Somerset Heritage Centre

Brunel Way

Norton Fitzwarren

Taunton

- TA2 6SF
- Tel 01823 278805

A copy of the report will be deposited with the Historic Environment Record (HER) and the National Monuments Record (NMR) as appropriate.