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## Hatchwood Farm Odiham, Hampshire

Archaeological Evaluation Report



83872.03 May 2013

# archaeology



### **Archaeological Evaluation Report**

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May 2013

83872.03



#### **Quality Assurance**

ProjectCode	83872	Accession Code		Client Ref.	
Planning Application Ref.		Ordnance Survey (OS) national grid reference (NGR)	474820, 15149	0	

Version	Status*	Prepared by	Checked and Approved By	Approver's Signature	Date
v01	1	NB	FF-	A. D. Croxlest	23 /05/13
File:	X:\PRO	JECTS\83872\Repo	rt\83872_Hatchwoo	d Farm_ report v1.0.docx	
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\* I= Internal Draft; E= External Draft; F= Final

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## Archaeological Evaluation Report

#### Summary

Wessex Archaeology was commissioned by Charles Church Southern, to carry out an archaeological trial trench evaluation at Hatchwood Farm, Farnham Road, Odiham, Hampshire, (NGR 474820, 151490). The evaluation was undertaken in April 2013.

The evaluation has identified a small amount of Bronze Age, medieval and post-medieval activity, mostly concentrated in the western part of the site. This included possible settlement activity consisting of a pit and ditch dated to the Bronze Age on a slightly raised plateau in the south-west of the site. Given the topography, it may be that the main focus of this activity lies beneath the adjacent modern housing development to the north and west.

Although two fragments of ceramic building material have been identified as likely Romano-British in date, there is no clear evidence for activity from this period on the site and both fragments are heavily abraded, suggesting they may be intrusive in later features.

Medieval activity is attested by several sherds of 11<sup>th</sup>-13<sup>th</sup> century pottery, as well as frequent fragments of tile visible in the topsoil and subsoil deposits. Only a single ditch was positively identified to this period and it is most likely that the site formed part of the agricultural holdings associated with the nearby manor during this period. The prevalence of small tile fragments in the soil horizon suggests it forms a manuring scatter and that this material may be residual in later features.

Cartographic evidence suggests that the site continues in use as agricultural fields throughout the post-medieval and modern period. A ditch identified in the south-eastern part of the site, despite containing medieval pottery, corresponds with a track shown on the 1871 OS map.

## Archaeological Evaluation Report

#### Acknowledgements

This project was commissioned by Charles Church Southern and Wessex Archaeology would like to thank Kevin Miller in this respect. Thanks are also extended to the current landowner John Correale. Wessex Archaeology would also like to thank Hannah Fluck (Hampshire County Council) for all her help and advice.

The evaluation was undertaken by Naomi Brennan with the assistance of Angus Forshaw, Dave Murdie and Ray Kennedy. This report was written and compiled by Naomi Brennan with specialist reports by Lorraine Mepham (finds) and Chris Stevens (environmental). Illustrations were prepared by Ken Lymer. The project was managed for Wessex Archaeology by Sue Farr.

## Archaeological Evaluation Report

#### 1 INTRODUCTION

#### 1.1 **Project background**

- 1.1.1 Wessex Archaeology was commissioned by Charles Church Southern, to carry out an archaeological trial trench evaluation at Hatchwood Farm, Farnham Road, Odiham, Hampshire, centred on National Grid Reference (NGR) 474820, 151490 (hereafter 'the Site', **Figure 1**).
- 1.1.2 Outline planning consent (12/01316/MAJOR) has been granted by Hart District Council for a residential development of up to 89 dwellings with public open space and landscaping together with a 3.87ha public park on condition (condition 21) that a programme of archaeological work is undertaken.
- 1.1.1 A Project Design (WA 2013) was submitted and approved by the Senior Archaeologist at Hampshire County Council prior to fieldwork commencing and set out the strategy and methodology to be implemented during the archaeological fieldwork.
- 1.1.3 The evaluation was undertaken between 22<sup>nd</sup> to 26<sup>th</sup> April 2013.

#### 1.2 The Site

- 1.1.2 The Site comprises an irregular plot of land measuring approximately 7.5ha and is located on the eastern outskirts of Odiham, Hampshire (**Figure 1**). It is bounded to the east by the A287, to the south by Farnham Road and extant buildings of Hatchwood Farm, to the north by the Basingstoke Canal and to the west by residential areas of Odiham.
- 1.1.3 The Site is currently occupied by four irregularly shaped meadows, separated by trees. The external boundaries of the Site are defined by dense tree cover to the north, east and south and by modern fencing separating the Site from recent development to the west and north-west.
- 1.1.4 The Site is situated on a moderate, north-east facing slope at an elevation of between 77m and 90m above Ordnance Datum (aOD).
- 1.1.5 The underlying geology for the Site is recorded as London Clay (British Geological Survey).

#### 2 ARCHAEOLOGICAL BACKGROUND

#### 2.1 Introduction

1.1.6 A Desk-Based Assessment (Wessex Archaeology 2012) has been completed which details the archaeological and historical background to the Site; the Written Scheme of



Investigation (Wessex Archaeology 2013) also included information on the archaeological and historical background. A summary is provided below.

#### 1.2 Prehistoric and Romano-British

- 1.2.1 There is little known prehistoric or Romano-British activity within the Site or immediate area, though there is Bronze Age, Iron Age and Romano-British activity known from the wider area. A possible bowl barrow is located approximately 960m to the south of the Site and a Late Bronze Age or Early Iron Age occupation site was investigated approximately 1.2km to the south-west and comprised a group of postholes indicative of a possible roundhouse located within an enclosure. A small Romano-British inhumation cemetery was also located in the vicinity of the enclosure.
- 1.2.2 Evidence relating to Iron Age occupation in the Odiham area is recorded approximately 450m to the south-west of the Site. A gully and a pit containing Iron Age pottery were uncovered during an evaluation and subsequent excavation at 23 High Street in the town.
- 1.2.3 A gully, pits and ditches, which contained Romano-British pottery were excavated in Odiham, *c*. 450m to the south-west of the Site.
- 1.2.4 Four large rectangular buildings were also identified during a geophysical survey *c*. 710m to the south of the Site in association with Romano-British pottery, brick and tile. The structures were interpreted as a farm complex rather than a villa. A possible enclosure ditch, observed immediately to the north, is also thought to have been associated with the farm. The presence of late prehistoric pottery in several features indicates that the site may have been occupied from the Late Iron Age onwards.
- 1.2.5 To the north-west of the Site at Lodge Farm, a Romano-British villa was located. Excavations in 1929-1930 recorded several rooms and a bath with tessellated pavements (Hampshire County Council).

#### 1.3 Saxon and medieval

- 1.3.1 Odiham is first mentioned in the Domesday survey as a manor belonging to Harold prior the Conquest (1066), which passed to King William I after 1066. It is described as a large royal manor, a parish and an administrative centre of the Odiham Hundred. The parish comprised four churches, eight mills and over 200 households.
- 1.3.2 The original settlement of Odiham was located in the vicinity of All Saints Church (approximately 740m to the south-west of the Site) and The Bury. During the medieval period, Odiham developed as a market town serving the neighbouring villages and in the early 13<sup>th</sup> century the High Street was created. The archaeological evidence for medieval occupation within Odiham comprises gullies, pits, hearths and postholes. Medieval debris, comprising pottery, animal bone and slag, have been retrieved from the cemetery area. The Site itself was likely to have been situated within the agricultural hinterland surrounding the town.

#### 1.4 **Post-medieval to modern**

1.4.1 There were limited changes to the surroundings of Odiham in the post-medieval period until the enclosure of the open fields (1791) and the construction of the Basingstoke Canal (1794), which acted as a catalyst for the industrialisation of the rural areas (Hart District Council 2008, Page 1911).



- 1.4.2 Hatchwood Farm, located immediately to the south of the Site, is recorded as a part of Hatchwood House estate, formerly an Elizabethan manor which was extended in 1785 (Millard 1993). Two Grade II Listed Buildings are preserved within Hatchwood Farm; a late-17<sup>th</sup> century barn (List Entry No. 1244779) and an 18<sup>th</sup> century cowhouse (List Entry No. 1272225), indicating that the farm complex was established by the late 17<sup>th</sup> century.
- 1.4.3 The 1843 Odiham tithe map illustrates the Site is situated within three meadow fields, two of which are still visible as internal field boundaries. The early Ordnance Survey maps (1871 (**Figure 2**), 1897, 1910 and later) indicate that the majority of changes within the Site comprised the creation of new field boundaries. The 1886 edition depicts trees forming the internal boundaries within the Site and a footpath marking the western edge of the Site. Later editions indicate a pond-like feature within the creation of the A287 bypass to the east and the residential estates to the north-west.

#### 3 METHODOLOGY

#### 3.1 Aims and objectives

- 3.1.1 The aims of the archaeological field evaluation were to:
  - Identify, within the constraints of the evaluation, the date, character, condition and depth of any surviving remains within the Site.
  - Clarify the presence/absence and extent of any buried archaeological remains within the Site that may be impacted by development.
  - Assess the degree of existing impacts to sub-surface horizons and to document the extent of archaeological survival of buried deposits.
  - Produce a report which will present the results of the evaluation in sufficient detail to allow an informed decision to be made concerning the Site's archaeological potential.
  - Consider the results of the evaluation in light of the archaeological potential of the Site to contribute to current local, regional and wider archaeological research objectives

#### 3.2 Fieldwork methodology

- 3.2.1 The full detailed methodology of the archaeological works was set out in a Written Scheme of Investigation (Wessex Archaeology 2013), and is summarised below:
- 3.2.2 A total of 21 machine excavated trial trenches each measuring 30m x 1.8m wide were excavated, representing a 4% sample of the development area.
- 3.2.3 The trenches were excavated using a 360° mechanical excavator fitted with a wide toothless bucket, under constant archaeological supervision. Mechanical excavation continued in spits through topsoil and subsoil down to either the uppermost archaeological features or natural deposits, whichever was encountered first. Topsoil was separated from subsoil and any other arisings, and stored at a minimum of 1m from the trench edge. The spoil from the trenches was scanned for artefacts. The trenches were backfilled with the excavated spoil, topsoil last in order to preserve the soil stratigraphy.
- 3.2.4 Where archaeological features were encountered they were investigated by hand, with a sufficient sample of each layer/feature type excavated in order to establish, as may be possible, their date, nature, character, extent and condition.

- 3.2.5 Any archaeological deposits and features were recorded using Wessex Archaeology's *pro forma* recording system with a unique numbering system for individual contexts. Archaeological features and deposits were hand-drawn at either 1:10 or 1:20, including both plans and sections, these were referred to the Ordnance Survey National Grid. The Ordnance Datum (OD) height of all principal features and levels were calculated. A representative section of each trench was recorded showing the depth of the overburden deposits.
- 3.2.6 A digital photographic record was compiled showing the trenches and their location within the general context of the Site. Digital images have been subject to a managed quality control and curation process which has embedded appropriate metadata within the image and ensures the long term accessibility of the image set.
- 3.2.7 The survey was carried out with a Leica Viva series GNSS unit using the OS National GPS Network through an RTK network with a 3D accuracy of 30mm or below. All survey data was recorded using the OSGB36 British National Grid coordinate system.
- 3.2.8 A unique site code **83872** was allocated to the Site, and was used on all records and finds.

#### 3.3 Health and Safety

- 3.3.1 Health and Safety considerations were of paramount importance in conducting all fieldwork. Safe working practices will override archaeological considerations at all times.
- 3.3.2 All work was carried out in accordance with the Health and Safety at Work etc. Act 1974 and the Management of Health and Safety Regulations 1992, and all other relevant Health and Safety legislation, regulations and codes of practice in force at the time.

#### 3.4 Best practice

3.4.1 The evaluation was carried out in accordance with the relevant guidance given in the Institute for Archaeologist's *Standard and Guidance for archaeological field evaluation* (IfA 2008).

#### 4 ARCHAEOLOGICAL RESULTS

#### 4.1 Introduction

- 4.1.1 The stratigraphic sequence was generally consistent across the Site and comprised between 0.20-0.40m of a dark humic topsoil overlying between 0.15-0.30m of a less well developed subsoil. The natural geology encountered was London Clay but included bands of gravel. A more alluvial clay was found in Trench 1 which lay closest to the canal. A deeper soil profile was also seen in Trench 4 which was concluded to be the result of the addition of colluvial material. Full details of the stratigraphic sequence can be found in **Appendix 1**.
- 4.1.2 All of the investigation area was under rough pasture though there were some indications that the land had been ploughed in the past. This may account for some truncation of the archaeological features.
- 4.1.3 No archaeological features or deposits were found in Trenches 1, 2, 3, 5, 7, 12, 14, 15, 17 or 21 (**Figure 1**). Nevertheless, a natural feature which included charcoal inclusions was located in Trench 2 (**205**), a small narrow gully considered to be a modern field drain was located in Trench 14 and evidence of recent geotechnical investigations was encountered in Trench 21.



#### 4.2 Prehistoric/Bronze Age

- 4.2.1 Within Trench 8, a sub-circular pit 804 was partially revealed (Figure 3, Section 1 and Plate 1) at the south-western end of the trench. In accordance with the WSI, the trench was widened slightly to the south, to facilitate the further investigation and recording of the feature. This moderately sized pit contained a single pale grey silty clay deposit 805, likely to be the result of a combination of natural silting and deliberate deposition. At the top of the pit, a partially complete pottery vessel (ON 1) appeared to have been deliberately placed. The pottery indicates a Late Bronze Age date and the presence of charred grain within the environmental sample (ES 1) suggests nearby settlement.
- 4.2.2 The only other feature with a possible Bronze Age date was the westernmost ditch (**1104**) in Trench 11 (**Figure 3, Section 2**), which lay some 40m to the south-west of pit **804**. Aligned north-east to south-west, the ditch contained a mid brown silty clay fill which contained a single sherd of pottery of the same fabric and likely date as the pottery vessel in Trench 8.

#### 4.3 Medieval

4.3.1 Another linear ditch located in Trench 11, **1106** contained several sherds of 12<sup>th</sup> or 13<sup>th</sup> century pottery (**Figure 3, Section 3** and **Plate 2**). Although medieval activity is known from the area nothing else encountered during this evaluation was clearly associated with this period.

#### 4.4 19<sup>th</sup> century

4.4.1 The wide but shallow ditch located at the south-west end of Trench 18, **1804** (**Plate 3**), can be seen to clearly correspond to the edge of a trackway depicted on the 1871 Ordnance Survey map (**Figure 2**), which is no longer extant by the 1910 edition. Although the presence of 12<sup>th</sup> – 13<sup>th</sup> century pottery within it suggests it may have earlier origins, nothing is shown on the 1843 tithe map and these sherds may be residual.

#### 4.5 Features of uncertain date

- 4.5.1 Two possible postholes were located in Trench 16, **1605** and **1606** (Figure 3, Section 5 and plan). Both were relatively shallow, sub-oval features containing charcoal within a single grey silty fill and are unlikely to relate to any substantial structure. Similarly a small pit or possible posthole was also located in Trench 11, **1109** (Plate 4). This sub-oval feature also contained charcoal inclusions but no dating evidence.
- 4.5.2 Within Trench 10 two parallel shallow linear features 1004 and 1006 were located, the northernmost of which, 1004, contained a single secondary deposit 1005. The southernmost ditch 1006, however contained a deliberate dump of burnt flint and charcoal 1008 which had interrupted the natural silting episodes 1007 and 1009 (Figure 3, Section 4 and Plate 5). Although not directly dated the presence of a large quantity of burnt flint may indicate a prehistoric date. An environmental sample was taken (ES 2) but only wood charcoal was recovered from the deposit.
- 4.5.3 A number of possible linear features were recorded in the trenches situated at the base of the slope in the centre of the Site (405, 407 (Plate 6), 409, 411, 605, 905, 907 and 909). However a number of these were very shallow and some may well be natural features, potentially the result of natural run-off down the slope. Although worked flint, a possible Romano-British fragment of ceramic building material (CBM) and an iron nail were all recovered from gully 605 the presence of at least one residual find and the poor dating of the others, suggests its date remains uncertain.



4.5.4 Other undated linear features (**1111**, **1304**, **1904**, **2005** and **2007**) were located in Trench 11, 13, 19 and 20 (**Figure 1**). While the slight irregularity of **1111** and **2007** may suggest that they are natural features the wide but shallow nature of **1304** and **2005** suggest they may be the result of agricultural activity. Though the date of gully **1904** could not be definitely determined its steep sides and orientation suggests it is a modern field drain.

#### 5 ARTEFACTUAL EVIDENCE

#### 5.1 Introduction

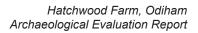
5.1.1 A small finds assemblage was recovered during the evaluation, deriving from contexts in nine of the trenches excavated. The assemblage ranges in date from prehistoric to post-medieval. Finds quantities by context are given in **Table 1**.

Context	Burnt Flint	СВМ	Pottery	Other Finds
402			7/81	
604		1/356		1 iron; 1 worked flint
805	6/316		30/244	1 animal bone
904		4/110		
1008	916/3174			
1103	1/41		1/5	
1105		1/24	2/9	
1305	2/128	1/1		
1501				1 Cu alloy
1803		14/972	3/41	
1905		2/48		
TOTAL	925/3659	23/1511	43/380	

 Table 1:
 All finds by context (number / weight in grammes)

#### 5.2 Pottery

- 5.2.1 Of the 43 sherds recovered, 31 are late prehistoric. All are in coarse, flint-tempered fabrics. The largest group (30 sherds) came from pit **804**, and at least 24 of these belong to a single vessel (ON 1), a shouldered bowl with simple upright rim, apparently deliberately placed within the pit (**Plate 1**); six other sherds from the same context could also be part of the same vessel. Approximately half of the vessel is present; both sherd edges and surfaces are abraded, indicating breakage in antiquity. Where surfaces do survive, a thin slurry is visible, covering the coarse inclusions within the fabric and providing a smooth external surface. Fabric and form serve to place this vessel within the plainware tradition of the post-Deverel-Rimbury ceramic style, and it has a probable date range around the turn of the 1<sup>st</sup> millennium BC.
- 5.2.2 One other sherd in a coarse flint-tempered fabric from Trench 11 (ditch/gully **1104**) is likely to be of similar date.
- 5.2.3 Eleven sherds are medieval. Two of these, from subsoil in Trench 4, are in coarse sandy/flint-tempered fabrics, probably 11<sup>th</sup> or 12<sup>th</sup> century in date, while the remainder (four from Trench 4 subsoil, two from ditch **1106**, and three from ditch **1804**) are in sandy fabrics of 12<sup>th</sup> or 13<sup>th</sup> century date, including one jar rim.
- 5.2.4 One post-medieval sherd (glazed redware) came from Trench 4 subsoil.





#### 5.3 Ceramic Building Material (CBM)

- 5.3.1 This category includes fragments of brick and roof tile. Two fragments have been tentatively identified as Romano-British on fabric grounds, although neither is attributable to specific brick/tile type. Both are heavily abraded. These fragments came from Trenches 6 (gully 605) and Trench 18 (ditch 1804) respectively, but at least one, and possibly both, are residual in these contexts.
- 5.3.2 The remaining fragments of CBM consist of medieval roof (peg) tile. They occur in a range of coarse fabrics.

#### 5.4 Burnt flint

- 5.4.1 Burnt, unworked flint is undatable, although often taken as an indicator of prehistoric activity. In this instance six pieces were associated with the Late Bronze Age pottery vessel in pit **804**, and one with another Late Bronze Age sherd in ditch/gully **1104**. The other two pieces came from probable medieval linear feature **1304**.
- 5.4.2 A large quantity was found as a deliberate dump **1008**, within ditch **1006**, however no further dating evidence was found from this feature.

#### 5.5 Other Finds

5.5.1 Other finds comprise single pieces of iron (nail), worked flint (core), animal bone (small burnt fragment) and copper alloy (modern fitting).

#### 6 ENVIRONMENTAL EVIDENCE

#### 6.1 Introduction

6.1.1 Two bulk samples were taken from a Late Bronze Age pit in Trench 8 associated with a pottery vessel (ON 1) and from an undated ditch/gully within Trench 10. The samples were processed for the recovery and assessment of charred plant remains and wood charcoal.

#### 6.2 Charred plant remains

- 6.2.1 The bulk samples were processed by standard flotation methods; the flot retained on a 0.5mm mesh, residues fractionated into 5.6mm, 2mm and 1mm fractions and dried. The coarse fractions (>5.6mm) were sorted, weighed and discarded. Flots were scanned under a x10 x40 stereo-binocular microscope and the preservation and nature of the charred plant and wood charcoal remains recorded in **Appendix 2, Table 2**. Preliminary identifications of dominant or important taxa are noted below, following the nomenclature of Stace (1997) for wild plants, and traditional nomenclature, as provided by Zohary and Hopf (2000, Tables 3, page 28 and 5, page 65), for cereals.
- 6.2.2 The flots were moderate in size, with 5-10% roots, and few modern seeds, indicative of probably only low levels of stratigraphic movement, with little possibility of contamination by later intrusive elements.
- 6.2.3 Cereal remains of hulled wheat, emmer or spelt (*Triticumdicoccum/spelta*) were recovered from the sample from pit **804**, with both grains and glume bases present. In a few cases the glume bases could be identified as being of spelt wheat (*Triticumspelta*). A single fragment of hazelnut (*Corylusavellana*) shell and a few seeds of probable arable weeds; cleavers (*Galiumaparine*), black bindweed (*Fallopia convolvulus*) and clover (*Trifoliumsp.*), were recovered. Such remains are indicative of domestic activities centred on cropprocessing and hence general settlement in the vicinity of the pit.



- 6.2.4 The general area has a number of later Bronze Age sites although these have produced varying evidence for agriculture.; for example Reading Business Park (Campbell 1992), Knights Farm (Arthur 1980) and Easton Lane (Carruthers 1989) all produced very few charred remains of cereals, while slightly richer Bronze Age deposits are known from other sites in the Reading area, Business Park, Aldermaston, (Campbell 2003; Arthur with Paradine 1980).The closer sites around Basingstoke (Pelling 2009) and Frithend (Stevens forthcoming) produced fewer remains, although small amounts of hulled wheat were recovered. It should be noted that an earlier, Middle Bronze Age site to the south at Stocks Down Cottages, Meonstoke, produced good evidence for the use of emmer wheat (Wessex Archaeology 2006).
- 6.2.5 As such, even limited evidence, could potentially significantly add to our knowledge of Bronze Age agriculture in the region during this period.
- 6.2.6 The second sample from the undated ditch/gully **1006**, in Trench 10 had no charred cereal or plant remains other than wood charcoal.

#### 6.3 Wood charcoal

6.3.1 Wood charcoal was noted from the flots of the bulk samples and is recorded in Appendix
 2, Table 2. Both features had small quantities of charcoal that comprised mainly ring-porous material e.g. oak, probably from large branch wood.

#### 7 CONCLUSIONS

- 7.1.1 This evaluation has identified a small amount of Bronze Age, medieval and post-medieval activity, mostly concentrated in the western part of the Site. The clearest indication of possible settlement activity are Bronze Age features comprising pit **804** and potentially associated ditch **1104**, which lie on a slightly raised plateau in this area of the Site. As a result of the topography, it may be that the main focus of this activity lies beneath the modern housing development to the north and west. No Bronze Age activity is recorded in the Hampshire Archaeology and Historic Buildings Record (HAHBR) in the area, but much of the development of this part of Odiham occurred before archaeology was routinely considered during planning and development.
- 7.1.2 Although two fragments of CBM have been possibly identified as Romano-British there is no clear evidence for activity from this period on the Site and both fragments are heavily abraded, suggesting they may be intrusive in later features.
- 7.1.3 Medieval activity on the Site is attested by several sherds of 11<sup>th</sup> 13<sup>th</sup> century pottery as well as frequent fragments of tile visible in the topsoil and subsoil deposits. Nevertheless, only ditch **1106** was positively identified to this period. The medieval settlement of Odiham is known to have been focused in the vicinity of All Saints Church and The Bury, which lies over 700m to the south-west. The manor holding of Hatchwood House however lies just to the south of the Site and it is most likely that the Site formed agricultural holdings associated with the manor. The prevalence of small tile fragments in the soil horizon suggests it forms a manuring scatter. This material is likely to be residual in later features.
- 7.1.4 Cartographic evidence suggests that the Site continues as agricultural fields throughout the post-medieval and modern period. Ditch **1804**, despite containing medieval pottery, has been identified as a track shown on the 1871 OS map.



#### 8 STORAGE AND CURATION

- 8.1.1 It is recommended that the project archive resulting from the fieldwork be deposited with Hampshire Museums Service under the project code **83872**. The Museum has agreed in principle to accept the project archive on completion of the project.
- 8.1.2 The complete site archive, which will include paper records, photographic records and graphics, will be prepared following the standard conditions for the acceptance of excavated archaeological material by Hampshire Museums Service, and in general following nationally recommended guidelines (Walker 1990; SMA 1995; Richards and Robinson 2000; Brown 2007).
- 8.1.3 An OASIS online record <u>http://ads.ahds.ac.uk/projects/oasis/</u> will be initiated and key fields completed on Details, Location and Creators Forms. All appropriate parts of the OASIS online form will be completed for submission to the HER. This will include an uploaded .pdf version of the entire report (a paper copy will also be included with the archive).

#### 8.2 Copyright

- 8.2.1 The full copyright of the written/illustrative archive relating to the Site will be retained by Wessex Archaeology Ltd under the Copyright, Designs and Patents Act 1988 with all rights reserved. The recipient museum, however, will be granted an exclusive licence for the use of the archive for educational purposes, including academic research, providing that such use shall be non-profitmaking, and conforms with the Copyright and Related Rights regulations 2003.
- 8.2.2 This report may contain material that is non-Wessex Archaeology copyright (e.g. Ordnance Survey, British Geological Survey, Crown Copyright), or the intellectual property of third parties, which we are able to provide for limited reproduction under the terms of our own copyright licences, but for which copyright itself is non-transferrable by Wessex Archaeology. You are reminded that you remain bound by the conditions of the Copyright, Designs and Patents Act 1988 with regard to multiple copying and electronic dissemination of the report.

#### 8.3 Security Copy

8.3.1 In line with current best practice, on completion of the project a security copy of the paper records will be prepared, in the form of microfilm. The master jackets and one diazo copy of the microfilm will be submitted to the National Archaeological Record (English Heritage), a second diazo copy will be deposited with the paper records, and a third diazo copy will be retained by Wessex Archaeology. Alternatively, the security copy may be in the form of a pdf file.

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#### **APPENDIX 1: STRATIGRAPHIC SUMMARIES**

bgl = below ground level

	bgi – below ground level							
TRENCH	TRENCH 1							
Dimensio	ons: 30.10x1.80	m	Max. depth:0.75m		Ground level:77.94-78.	99-m aOD		
Easting: 4	474767			Northing: 1515	598			
Context	Description					Depth (m)		
101	Topsoil	roundeo modera	Modern topsoil. Dark grey-brown silty clay. <1% gravel, sub- rounded, <1-2cm. Rare chalk flecks and CBM. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Clear interface with 102. Overlies 102.					
102	Subsoil	Modern subsoil. Mid yellow-brown silty clay. <1% gravel, sub- rounded, <1-2cm. Occasional chalk flecks. Fairly homogeneous. Moderately compact. Some bioturbation. Very slightly diffuse interface with 103. Overlies 103.						
103	Natural		geology. Mid orange ghter patches. Compa		clay. Very rare gravel.	0.46+ bgl		

TRENCH	2								
Dimensio	ns:29.00x1.80n	n	Max. depth:0.40m	ax. depth:0.40m Ground level:78.63-79			8.63-79.87	37m aOD	
Easting: 4	474786			Northing	<b>j:</b> 1515	570			
Context	Description							Depth (m)	
201	Topsoil	round	rn topsoil. Dark gr ed, <1-3cm. Friable bated. Under grass.	but mode	rately	compact. Homog	eneous.	0.00-0.27 bgl	
202	Subsoil	round Mode	Modern subsoil. Mid yellow-brown silty clay. <1% gravel, sub- rounded, <1-3cm. Rare chalk flecks. Fairly homogeneous. Moderately compact. Some bioturbation. Very slightly diffuse interface with 203. Overlies 203.						
203	Natural	Natura Comp	al geology. Mid o act.	orange-bro	wn c	clay. Occasional	gravel.	0.38+ bgl	
204	Deposit	fill mic	natural feature <b>205</b> , d grey silty clay. 209 pal. Upper part mid ed, <1-4cm.	% gravel, s	sub-ro	unded, <1-4cm. F	requent	0.18 deep	
205	Cut	oval	al feature filled with in plan. Moderate, 0.38m wide. Cuts 20	concave				0.18 deep	

TRENCH	3					
Dimensio	ns:28.50x1.80m	า	Max. depth:0.48m		Ground level:80.57-81.00	)m aOD
Easting: 4	474770			Northing: 1515	538	
Context	Description					Depth (m)
301	Topsoil	round	ed, <1-3cm. Friable	but moderately	clay. <1% gravel, sub- compact. Homogeneous. /ith 302. Overlies 302.	0.00-0.27 bgl
302	Subsoil	Mode round Mode Overli	0.27-0.45 bgl			
303	Natural	Natur	al geology. Mid yellov	v-brown clay. Ra	are gravel. Compact.	0.45+ bgl

TRENCH	4					
Dimensio	Dimensions:30.00x1.80m         Max. depth:0.75m         Ground level:82.70-83.48					3m aOD
Easting: 474729				Northing:	151518	
Context	Description					Depth (m)
401	Topsoil	Modern to	opsoil. Mid grey-brow	n silty clay.	2% gravel, sub-rounded,	0.00-0.25



		<1-3cm. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Diffuse interface with 402. Overlies 402.	bgl
402	Subsoil	Modern subsoil/ buried soil. Mid brown silty clay. <1% gravel, sub- rounded, <1-3cm. Rare CBM. Fairly homogeneous. Moderately compact. Some bioturbation. Clear interface with 403. Overlies 403.	0.25-0.75 bgl
403	Natural	Natural geology. Mid yellow-brown clay. Rare gravel. Compact.	0.75+ bgl
404	Deposit	Secondary fill of possible gully <b>405</b> . Pale grey clay. 2% sub-rounded, <1-3cm. Fairly homogeneous. Moderately compact.	0.16 deep
405	Cut	North-east – south-west aligned possible gully filled with 404. Concave, moderate sides, concave base. 0.52m wide. Cuts 403.	0.16 deep
406	Deposit	Secondary fill of possible linear <b>407</b> . Pale brown-grey clay. 2% sub- rounded, <1-3cm. Fairly homogeneous. Moderately compact.	0.11 deep
407	Cut	North-east – south-west aligned possible linear filled with 406. Concave, moderate sides, flat base. 0.82m wide. Cuts 403.	0.11 deep
408	Deposit	Secondary fill of possible gully <b>409</b> . Mid brown-grey clay. 2% sub- rounded, <1-3cm. Fairly homogeneous. Moderately compact.	0.07 deep
409	Cut	North-east – south-west aligned possible gully filled with 408. Concave, shallow sides, concave base. 0.70m wide. Cuts 403.	0.07 deep
410	Deposit	Secondary fill of gully <b>411</b> . Pale grey-brown clay. <1% sub-rounded, <1cm. Fairly homogeneous. Moderately compact.	0.16 deep
411	Cut	North-east – south-west aligned gully filled with 410. Concave, moderate sides, concave base. 0.45m wide. Cuts 403.	0.16 deep

TRENCH	TRENCH 5						
Dimensio	Dimensions:29.50x1.80m Max. depth: 0.50m Ground level:81.04-82.04					4m aOD	
Easting:	474782			Northing: 1515	518		
Context	Description					Depth (m)	
501	Topsoil	Modern topsoil. Dark grey-brown silty clay. 1% gravel, sub-rounded,				0.00-0.30 bgl	
502	Subsoil	Modern subsoil. Mid yellow-grey silty clay. 1% gravel, sub-rounded, <1-4cm. Very occasional chalk flecks. Fairly homogeneous. Moderately compact. Some bioturbation. Very slightly diffuse interface with 503. Overlies 503.				0.30-0.46 bgl	
503	Natural		al geology. Mid ora I. Compact.	inge clay. Occa	asional concentrations of	0.46+ bgl	

TRENCH	6						
Dimensio	ons: 29.50x1.80	)m	Max. depth: 0.58m	1	Ground level:84.06-84	.81m aOD	
Easting:	474734			Northing: 1514	487		
Context	Description					Depth (m)	
601	Topsoil	<1-3cm.	Addern topsoil. Dark grey-brown silty clay. 1% gravel, sub-rounded, 1-3cm. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Clear interface with 602. Overlies 602.				
602	Subsoil	rounded	, <1-4cm. Rare CE t. Some bioturbation.	3M. Fairly hom	lay. 2% gravel, sub- ogeneous. Moderately fuse interface with 603.	0.32-0.58 bgl	
603	Natural		Natural geology. Mid orange clay. Occasional concentrations of gravel. Compact.				
604	Deposit		ary fill of gully/ linea , <1-5cm. Fairly home		wn silty clay. 2% sub- grately compact.	0.18 deep	
605	Cut				inear filled with 604. .05m wide. Cuts 603.	0.18 deep	



TRENCH	7						
Dimensio	ons: 29.80x1.80r	m	Max. depth: 0.52m		Ground	d level:82.14-82.7	'0m aOD
Easting: 4	474799			Northing: 15	51492		
Context	Description						Depth (m)
701		<1-2c Biotur	Modern topsoil. Dark grey-brown silty clay. 1% gravel, sub-rounded, <1-2cm. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Very slightly diffuse interface with 702. Overlies 702.				bgl
702		<1-3c	rn subsoil. Mid yellow m. Fairly homoge bation. Very slightly d	eneous. Mo	derately	compact. Some	
703			al geology. Mid o ntrations of gravel. C		with frequ	uent bands and	0.50+ bgl

TRENCH	8						
Dimensio	ons: 29.70x2.90n	n Max. depth: 0.45r	n	Ground level:86.18-87.65	im aOD		
Easting:	474691		Northing: 1514	467			
Context	Description				Depth (m)		
801		<1-3cm. Occasional C	lodern topsoil. Dark grey-brown silty clay. 1% gravel, sub-rounded, 1-3cm. Occasional CBM. Friable but moderately compact. omogeneous. Bioturbated. Under grass. Very slightly diffuse terface with 802 Overlies 802				
802		<1-4cm. Fairly homog	Aodern subsoil. Mid yellow-grey silty clay. 10% gravel, sub-rounded, 1-4cm. Fairly homogeneous. Moderately compact. Some ioturbation. Very slightly diffuse interface with 803. Overlies 803.				
803		Natural geology. Mid concentrations of gravel.	•	clay with occasional	0.35+ bgl		
804		•		noderate to steep sides, ide. Clear in plan and	0.28 deep		
805		deposition. Pale grey s Occasional charcoal fleck	ilty clay. 1% g s. Frequent iron sit. Compact. E	aral silting and deliberate ravel, rounded, <1-3cm. oxide mottling, increasing invironmental sample 1. top of deposit.	0.28 deep		

TRENCH	9				
Dimensio	ons:30.00x1.85r	n	Max. depth: 0.50m	Ground level:84.46-85.84	lm aOD
Easting:	474745		Northing: 1514	164	
Context	Description				Depth (m)
901	Topsoil		rn topsoil. Dark grey-brown silty clay.		0.00-0.30
		<1-3c	m. Friable but moderately co	ompact. Homogeneous.	bgl
		Biotur	bated. Under grass. Very slightly d	iffuse interface with 902.	
			es 902.		
902	Subsoil		rn subsoil. Mid yellow-grey silty clay.	<b>u</b>	0.30-0.50
			m. Fairly homogeneous. Mode	5	bgl
			bation. Very slightly diffuse interface v		
903	Natural		al geology. Mid orange-brown clay wi	th frequent concentrations	0.50+ bgl
		0	vel. Compact.		
904	Deposit		ndary fill of possible linear 905. Pale		0.05 deep
			ounded, <1-3cm. Fairly homogeneous		
905	Cut		-east – south-west aligned possib		0.05 deep
			ave, shallow sides, flat base. 1.54m		
906	Deposit	Secor	0.16 deep		
			ounded, <1-2cm. Fairly homogeneous		
907	Cut		-west aligned possible gully fill rate sides, concave base. 0.68m with the side of the side of the second		0.16 deep



908	Deposit	Secondary fill of possible gully 909. Pale grey clay. <1% sub-	0.21 deep
		rounded, <1-2cm. Fairly homogeneous. Moderately compact.	
909	Cut	North-east – south-west aligned possible gully filled with 908.	0.21 deep
		Concave, moderate sides, concave base. 0.85m wide. Cuts 903.	-

TRENCH	10				
Dimensio	ons:31.20x1.80r	m Max. depth: 0.40n	า	Ground level:82.57-84.41	m aOD
Easting:	474810		Northing: 1514	465	
Context	Description				Depth (m)
1001	Topsoil	Modern topsoil. Dark grey <1-4cm. Friable but Bioturbated. Under grass. Overlies 1002.	moderately co	ompact. Homogeneous.	0.00- 0.25bgl
1002	Subsoil	Modern subsoil. Mid ye rounded, <1-3cm. Fairly h bioturbation. Very slightly o	omogeneous. M	oderately compact. Some	0.25-0.38 bgl
1003	Natural	Natural geology. Mid orang of gravel. Compact.	ge-brown clay wi	th frequent concentrations	0.38+ bgl
1004	Cut	North-west – south-eas Concave, shallow sides,		/ gully filled with 1004. 0.50m wide. Cuts 1003.	0.12 deep
1005	Deposit	Secondary fill of gully <b>10</b> rounded, <1-3cm. Fairly ho	04. Mid grey-br	own silty clay. <1% sub-	0.12 deep
1006	Cut	North-west – south-eas 1008 and 1009. Straight base. 0.75m wide. Cuts 1	, shallow sides	/ gully filled with 1007, s, very slightly concave	0.14 deep
1007	Deposit	Secondary fill of gully <b>10</b> <1-8cm. Rare charcoal fle Moderately compact. Over	cks. Slightly gley		0.14 deep
1008	Deposit	rounded, <1cm. Abundar dump of material derives Overlies 1007.	t burnt flint, fre from the north.	Environmental sample 2.	0.06 deep
1009	Deposit	Secondary fill of gully <b>10</b> <1-6cm. Very slightly mixe			0.11 deep

TRENCH	11								
Dimensio	ons: 28.00x1.80	m	Max. depth:	0.51m	า	Grou	nd level:88	.39-88.72	2m aOD
Easting:	474645				Northing: 15	1453			
Context	Description								Depth (m)
1101	Topsoil	<1-3cm Bioturt	n. Friable	but	-brown silty cla moderately s. Slightly di	compac	t. Homog	eneous.	0.00-0.33 bgl
1102	Subsoil	rounde	ed, <1-3cm. I	Fairly h	llow-brown si omogeneous. diffuse interfac	Moderat	ely compac	t. Some	0.33-0.51 bgl
1103	Deposit				y <b>1104</b> . Mid gr omogeneous. N				0.15 deep
1104	Cut				t aligned dito , flat base. 0.9				0.15 deep
1105	Deposit	rounde		Rare	ditch <b>1106</b> . M charcoal fle				0.20 deep
1106	Cut				aligned poss rate sides, fla				0.20 deep
1107	Natural	Natura	I geology.	Mid	orange-brow	n clay	with oc	casional	0.51+ bgl



		concentrations of gravel. Compact.	
1108	Deposit	Secondary fill of small pit/ posthole <b>1109</b> . Mid grey-brown silty clay. 2% sub-rounded, <1-2cm. Occasional charcoal flecks. Fairly homogeneous. Moderately compact.	0.10 deep
1109	Cut	Small oval pit or posthole filled with 1108. Straight, moderate sides, flat base. 0.46m long, 0.36m wide. Cuts 1107.	0.10 deep
1110	Deposit	Secondary fill of possible ditch/ gully <b>1111</b> . Mid grey-brown silty clay. 5% sub-rounded, <1-3cm. Fairly homogeneous. Moderately compact.	0.15 deep
1111	Cut	North-west – south-east aligned possible ditch/ gully filled with 1110. Slightly irregular, moderate sides, concave base. 0.75m wide. Cuts 1107.	0.15 deep

TRENCH	12					
Dimensio	ons: 29.70x1.80	m	Max. depth: 0.45m	1	Ground level:89.14-89.76	Sm aOD
Easting: 4	474657			Northing: 1514	133	
Context	Description					Depth (m)
1201	Topsoil	Modern topsoil. Dark grey-brown silty clay. 1% gravel, sub-rounded,				0.00-0.26 bgl
1202	Subsoil					0.26-0.44 bgl
1203	Natural		al geology. Mid orano vel. Compact.	ge-brown clay wi	th frequent concentrations	0.44+ bgl

TRENCH	13						
Dimensio	ns:29.80x1.80r	n	Max. depth: 0.54m		Ground level:87.58-89.	28m aOD	
Easting:	474691		North	i <b>ng:</b> 1514	438		
Context	Description					Depth (m)	
1301	Topsoil	<1-2cm Bioturba	Modern topsoil. Dark grey-brown silty clay. 1% gravel, sub-rounded, <1-2cm. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Slightly diffuse interface with 1302. Overlies 1302.				
1302	Subsoil	rounde	a subsoil. Mid yellow-brow d, <1-3cm. Fairly homogene ation. Slightly diffuse interface	ous. Moo	derately compact. Some	0.31-0.50 bgl	
1303	Natural		geology. Mid orange clay brown clay. Rare gravel. Co		casionalpatches of mid	0.50+ bgl	
1304	Cut		le south-east – north-west w, straight sides, flat base.			0.08 deep	
1305	Deposit	clay.10	lary fill of possible linear % gravel, sub-rounded, itely compact. Some bioturba	<1-3cm.		0.08 deep	

TRENCH	14					
Dimensio	ns:30.00x1.80m	า	Max. depth: 0.48m	า	Ground level:86.35-86.81	m aOD
Easting: 4	474763			Northing: 1514	133	
Context	Description					Depth (m)
1401	Topsoil	Modern topsoil. Mid grey-brown silty clay. 1% gravel, sub-rounded, <1-2cm. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Slightly diffuse interface with 1402. Overlies 1402.				0.00-0.36 bgl
1402 Subsoil Modern subsoil. Mid yellow-				eneous. Mode	rately compact. Some	0.36-48 bgl



1403	Natural	Natural geology. Mid orange clay with frequent concentrations of	0.48+ bgl
		gravel. Compact.	

TRENCH	TRENCH 15								
Dimensio	ons: 29.90x1.80	)m	Max. depth: 0.45m		Ground level:89.54-90.30	)m aOD			
Easting: 4	474685			Northing: 1514	111				
Context	Description					Depth (m)			
1501	Topsoil	Mode <1-2c Homo with 1	0.00-0.30 bgl						
1502	Subsoil	Mode round Mode interfa	0.25-45 bgl						
1503	Natural		al geology. Mid oran I and mid orange-bro		casional concentrations of npact.	0.45+ bgl			

TRENCH	16						
Dimensions: 30.20x1.80m			Max. depth: 0.50m Ground level:87.09-88.63m aOD				
Easting: 4	474751		No	rthing:	151416		
Context	Description					Depth (m)	
1601	Topsoil	Modern to <1-2cm. Homogene with 1602.	0.00-0.30 bgl				
1602	Subsoil	<1-3cm.	Modern subsoil. Mid yellow-grey silty clay. 10% gravel, sub-rounded, <1-3cm. Fairly homogeneous. Moderately compact. Some bioturbation. Very slightly diffuse interface with 1603. Overlies 1603.				
1603	Natural	Natural geology. Mid orange clay with frequent concentrations of 0 gravel. Compact.					
1604	Deposit	Secondary fill of possible posthole <b>1605</b> . Mid grey silty clay. 5% 0.13 gravel, rounded, <1-3cm. Frequent charcoal flecks. Fairly homogeneous. Moderately compact.					
1605	Cut	Possible sub-oval posthole filled with 1604. Concave, moderate sides, concave base. 0.42m long, 0.22m wide. Cuts 1603.					
1606	Cut	Possible sub-oval posthole filled with 1607. Concave, shallow sides, concave base. 0.31m long, 0.26m wide. Cuts 1603.					
1607	Deposit	Secondar gravel, ro	/ fill of possible posthol	e <b>1606</b> . nt charco	Mid grey silty clay. 5% bal fragments and flecks.	0.06 deep	

TRENCH	TRENCH 17								
Dimensio	ns:30.00x1.80r	n	Max. depth: 0.52m	1	Ground level:89.20-90.02	2m aOD			
Easting: 4	474728			Northing: 1513	396				
Context	Description					Depth (m)			
1701	Topsoil	Modern topsoil. Dark grey-brown silty clay. 2% gravel, sub-rounded, <1-2cm. Occasional CBM. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Slightly diffuse interface with 1702. Overlies 1702.				0.00-0.32 bgl			
1702	Subsoil	Modern subsoil. Mid grey-brown silty clay with mid yellow-brown and iron oxide mottling. 20% gravel, sub-rounded, <1-3cm. Occasional chalk flecks. Fairly homogeneous. Moderately compact. Some bioturbation. Very slightly diffuse interface with 1703. Overlies 1703.				0.30-52 bgl			
1703	Natural		al geology. Mid yello es. Compact.	ow-grey gravel v	vith rare mid orange clay	0.52+ bgl			

TRENCH	18						
Dimensio	ons: 28.00x1.80	)m	Max. depth: 0.66m	1	Ground level:86.33-88	.20m aOD	
Easting: 4	474819			Northing: 1513	397		
Context	Description					Depth (m)	
1801	Topsoil	Modern <1-4cm. Homoge interface	0.00-0.22 bgl				
1802	Subsoil	rounded Moderat	, <1-5cm. Occas	ional CBM. e bioturbation.	ay. 15% gravel, sub- Fairly homogeneous. Very slightly diffuse	0.22-0.65 bgl	
1803	Deposit	Seconda rounded	0.37 deep				
1804	Cut	North-west – south-east aligned ditch filled with 1803. Straight, 0.37 do moderate sides, concave base. 1.95m wide. Cuts 1805.					
1805	Natural		geology. Mid orange Compact.	e clay with freq	uent concentrations of	0.31+ bgl	

TRENCH	TRENCH 19							
Dimensio	<b>Dimensions:</b> 30.30x1.80m <b>Max. depth:</b> 0.52m <b>Ground level:</b> 84.75-85.77							
Easting:	474846		Northing: 1514	114				
Context	Description				Depth (m)			
1901	Topsoil	Modern topsoil. Dark grey- <1-3cm. Occasional CE Homogeneous. Bioturbate Overlies 1902.	0.00-0.25 bgl					
1902	Subsoil	Modern subsoil. Mid yel rounded, <1-6cm. Fairly h bioturbation. Diffuse interfa	omogeneous. M	oderately compact. Some	0.25-0.46 bgl			
1903	Natural	Natural geology. Mid c concentrations of gravel. C	0.46+ bgl					
1904	Cut	North-east – south west steep sides, flat base. 0.8	0.21 deep					
1905	Deposit	Secondary fill of <b>1904</b> . Mi rounded – rounded, <1-5c gravel concentrated toward	m. Slightly mixe	d, slightly gleyed deposit,	0.21 deep			

TRENCH	TRENCH 20								
Dimensions:31.00x1.80m Max. depth: 0.51			n	Ground level:84.36-86.32	2m aOD				
Easting: 4	474894		Northing: 1513	388					
Context	Description				Depth (m)				
2001	, 	Modern topsoil. Dark grey-brown silty clay. 2% gravel, sub-rounded, <1-3cm. Occasional CBM. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Very slightly diffuse interface with 2002. Overlies 2002.							
2002		<1-6cm. Occasional cha	k flecks. Fairly h	5% gravel, sub-rounded, omogeneous. Moderately fuse interface with 2003.	0.39-0.51 bgl				
2003		Natural geology. Mid orange-brown clay with frequent bands and 0.51+ bgl concentrations of gravel. Compact.							
2004		Secondary fill of possible lynchet <b>2005</b> . Mid grey silty clay. 5% sub- rounded, <1-4cm. Fairly homogeneous. Moderately compact.							
2005		North-west – south-eas shallow sides, flat base		lled with 2004. Concave, ts 2003.	0.16 deep				
2006	Deposit S	Secondary fill of possible	e ditch <b>2005</b> . Pale	e grey silty clay. 2% sub-	0.17 deep				



		rounded, <1-3cm. Fairly homogeneous. Moderately compact.	
2007	Cut	North-west – south-east aligned ditch filled with 2006. Concave,	0.17 deep
		moderate sides, concave base. 0.92m wide. Cuts 2003.	_

TRENCH	TRENCH 21								
Dimensio	ns:28.50x1.80r	n	Max. depth: 0.71m	ı	Ground level:77.41-77.77	'm aOD			
Easting: 4	474901			Northing: 1515	575				
Context	Description					Depth (m)			
2101	Topsoil	Modern topsoil. Dark grey-brown silty clay. 1% gravel, sub-rounded, <1-3cm. Rare chalk flecks. Friable but moderately compact. Homogeneous. Bioturbated. Under grass. Clear interface with 2102. Overlies 2102.				0.00-0.42 bgl			
2102	Subsoil	Modern subsoil. Mid yellow-brown silty clay. 2% gravel, sub- rounded, <1-4cm. Rare chalk flecks. Fairly homogeneous. Moderately compact. Some bioturbation. Slightly diffuse interface with 2103. Overlies 2103.				0.40-0.70 bgl			
2103	Natural		al geology. Mid orar m. Compact.	nge-brown clay.	1% gravel, sub-rounded,	0.70+ bgl			

#### **APPENDIX 2: ENVIRONMENTAL DATA**

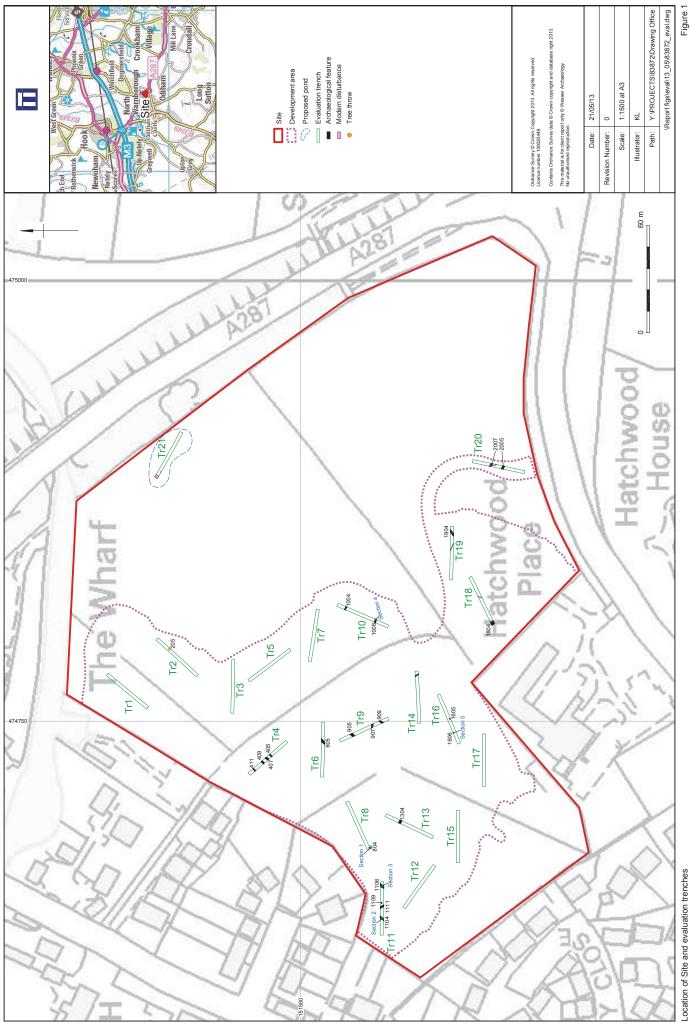
#### Table 2: Assessment of the charred plant remains and charcoal

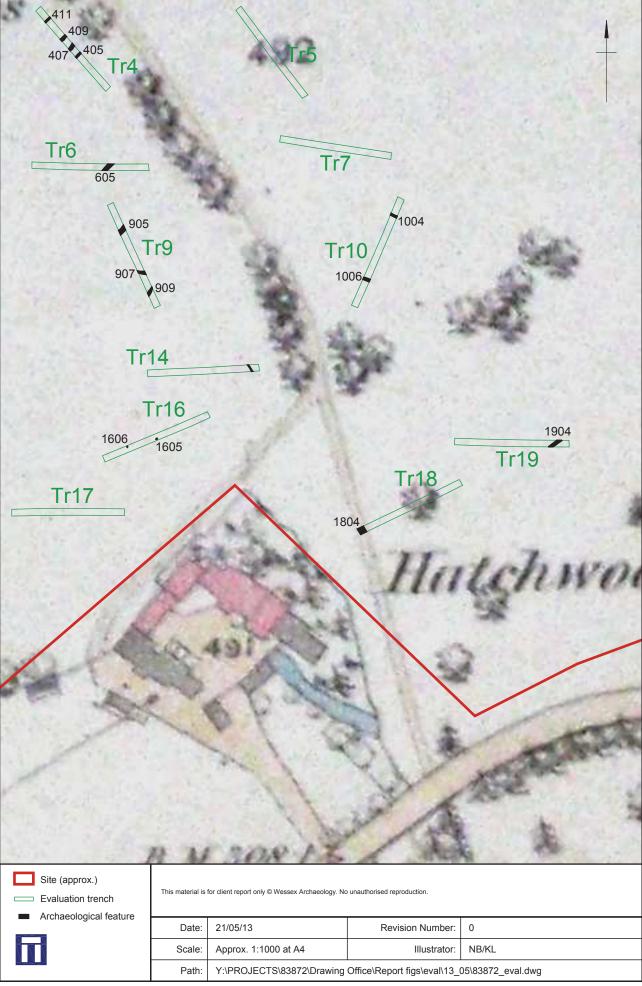
Samples				Flot								
Sam Vo		am Vol. Fi		%			Charre	d Plant Remains	Charcoal	Other	Anal	
Feature	Context	ple	Ltrs	(ml)	roots	Grain	Chaff	Other	Comments	>4/2mm	Other	ysis
Trench 8												
Later Bronz	ze Age											
Pit 804	805	1	20	150	10%	С	в	В	Hulled wheat grains x3, glume bases including spelt, Galium x2, Fallopia convolvulus x1, Corylusavellana x1, Trifolium x1,	10/10ml	-	-?P
Trench 10												
Undated di	tch/gully											
Ditch/gully 1006	1008	2	10	60	5	-	-	-	Charcoal, ring-porous – possible branch wood.	30/10ml	-	-
Kev:A*** =	Kev:A*** = exceptional. A** = 100+. A* = 30-99. A = >10. B = 9-5. C = <5: Analysis: P = plant								9-5 C = <5' Analysis' P =	plant		

= exceptional, A\*\* = 100+, A\* = 30-99, A = >10, B = 9-5, C = <5; Analysis: P = plant Key:A\*\*

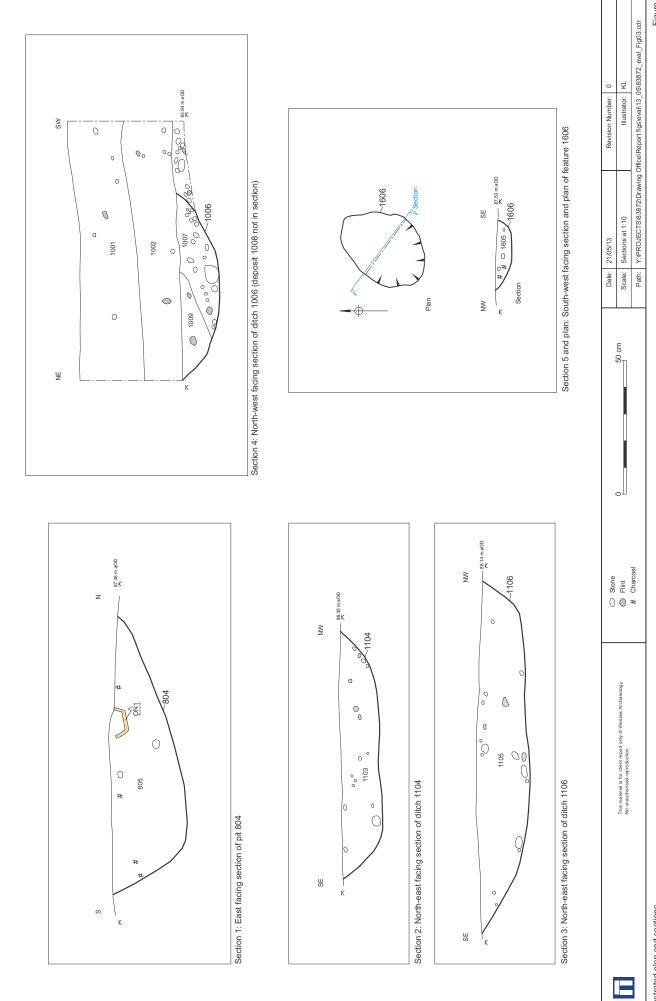
#### **APPENDIX 3: OASIS RECORD FORM**

		-							
9.2	Hatchwood Far	m, Odiham, Ha	mpshire - Wessex Archaeol	ogy					
	OASIS ID - wessexar1-151455								
Versio	ons								
View	Version	Completed by	Email	Date					
View 1	1	Sue Farr	s.farr@wessexarch.co.uk	24 May 2013					
Comp	leted sections in	current version	on						
Details	<b>Location</b>	Creators	Archive	Publications					
Yes	Yes	Yes	Yes	1/1					
Valida	ited sections in o	current versior	1						
Details	<b>Location</b>	Creators	Archive	Publications					
No	No	No	No	0/1					
File su	ubmission and fo	orm progress							
Grey li submit	terature report tted?	No	Grey literature report filename/s						
Report specifi	release delay ed?	Yes	Release delay	Release into ADS library once signed off					
Images	s submitted?	No	Image filename/s						
Bound submit	ary file tted?	No	Boundary filename						
HER si	igned off?		NMR signed off?						





1871 Ordnance Survey map



Illustrated plan and sections

Figure 3





Plate 2: Oblique view of ditch 1104





Plate 3: South facing section of ditch 1804



aeology.

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Plates

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Layout: KL Revision Number: 0

Date: 02/05/13 Scale: n/a Path: Y:\PROJEC







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