

# Land West of St. Andrew's Road Warminster, Wiltshire

Archaeological Evaluation Report



Ref: 102881.01 April 2014





### **Archaeological Evaluation Report**

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March 2014

Report Ref. 102881



#### **Quality Assurance**

Project Code	102881	Accession Code		Client Ref.	
Planning Application Ref.		Ordnance Survey (OS) national grid reference (NGR)	385564 144444		

Version	Status*	Prepared by	Checked and Approved By	Approver's Signature	Date
v01	F	MD	AK	A. Vin	04/03/2014
File:					
File.					
File:					

<sup>\*</sup> I = Internal Draft; E = External Draft; F = Final

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### **Archaeological Evaluation Report**

#### **Contents**

	mary	
Ackno	nowledgements	iv
1	INTRODUCTION	1
1.1	Project background	1
1.2	The Site	1
1.3	Geology	2
2	ARCHAEOLOGICAL AND HISTORICAL BACKGROUND	2
2.1	Archaeological potential	2
2.2	Prehistoric	2
2.3	Romano-British	2
2.4	Saxon/Medieval	
2.5	Post Medieval and Modern	3
3	METHODOLOGY	3
3.1	General project aim and objectives	3
1.1	Fieldwork methodology	3
3.2	Health and Safety	4
4	ARCHAEOLOGICAL RESULTS	4
4.1	Introduction	4
4.2	Blank trenches	5
4.3	Grubbed out Hedgerows	5
4.4	Post-medieval	5
5	ARTEFACTUAL EVIDENCE	5
5.1	Introduction	5
5.2	Flint	5
5.3	Post medieval/modern	5
6	ENVIRONMENTAL EVIDENCE	6
7	CONCLUSIONS	6
•	CTORACE AND CURATION	_
8	STORAGE AND CURATION	
8.1	Museum	/



8.2	Preparation of Archive	7
8.3	Discard Policy	7
8.4	Security Copy	
9	REFERENCES	7
APPEN	DIX 1: TRENCH TABLES	9
Tables		
Table 1:	: All finds by context	. 6
Figures	<b>.</b>	
Figure 1	<ol> <li>Site and trench location plan, showing projected lines of 18<sup>th</sup> century five boundaries</li> </ol>	əld
Figure 2	2: 1780 manuscript map of Warminster and surrounding area showing fields prior to enclosure	
Plates		
Plate 1: Plate 2: Plate 3:	South-facing section through ditch 1805	
0.	Last tasking section unough alter 1999	



### **Archaeological Evaluation Report**

#### **Summary**

Wessex Archaeology were commissioned by CgMs Consulting to undertake a programme of archaeological evaluation by trial trenching within a parcel of land to the west of St Andrew's Road, Warminster, Wiltshire, centred on National Grid Reference (NGR) 385564 144444.

The evaluation was undertaken between 17th and 20th March 2014 and consisted of twenty five 30m trenches, which identified a number of linear ditches and a few discrete features within the area of a proposed residential development. Archaeological artefacts recovered were all post-medieval in date. The features have been identified on the Pre-Enclosure Map of 1780 as former field boundaries. No other archaeological deposits or features were present.



### **Archaeological Evaluation Report**

#### **Acknowledgements**

Wessex Archaeology was commissioned by Richard Meager of CgMs and would also like to thank Rachel Foster, Assistant Archaeologist (Wiltshire County Council), for all her help and advice during the course of the project. We thank Redrow Homes for funding the works.

The evaluation was directed by Mike Dinwiddy, assisted by Ed Grenier, Dave Murdie, and Phoebe Olsen. This report was written and compiled by Mike Dinwiddy with finds assessment by Sue Nelson and illustrations by Rob Goller. The project was managed for Wessex Archaeology by Andy King.



### **Archaeological Evaluation Report**

#### 1 INTRODUCTION

#### 1.1 Project background

- 1.1.1 It is proposed to develop a single pasture field, approximately 7 hectares in extent, to the west of St Andrews Road, Warminster, Wiltshire (**Figure 1**).
- 1.1.2 Wessex Archaeology were commissioned by CgMs Consulting to undertake a programme of archaeological evaluation by trial trenching, in advance of proposed residential development, on land west of St Andrew's Road, Warminster, Wiltshire hereafter 'the Site', **Figure 1**), centred on National Grid Reference (NGR) 385564 144444
- 1.1.3 A previous archaeological desk-based assessment (DBA) indicated a potential for archaeological remains of prehistoric and Romano-British date. The site has remained undeveloped farmland throughout its documented history, and geotechnical information derived from the site typically revealed c.0.3m of topsoil above the natural geology (CgMs 2014).
- 1.1.4 Following the DBA; a geophysical survey was undertaken, revealing anomalies of possible archaeological origin, magnetic disturbance, ferrous responses and modern services (Wessex Archaeology 2014).
- 1.1.5 The Wiltshire Council Assistant County Archaeologist, Rachel Foster, decided that based on the results of the DBA and geophysical survey an archaeological evaluation of the Site should be undertaken, in order to inform the extent and nature of any subsequent stage of archaeological mitigation.
- 1.1.6 The full detailed methodology of the archaeological evaluation was set out in a Written Scheme of Investigation (WSI), which required investigation of a 2% sample of the Site with the aim of clarifying the presence/absence, date, condition and character of any archaeological remains which may be present (CgMs March 2014).
- 1.1.7 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).

#### 1.2 The Site

1.2.1 The Site is located to the southwest of the town of Warminster, comprising approximately 7.36ha of land currently used for the grazing of livestock. The Site lies on a north-facing slope, with ground level falling gently from its highest point of around 148.22m above Ordnance Datum (aOD) at the southern boundary to around 131.53m aOD at the north-eastern corner. The north-western corner lies at around 135.86m AOD.



#### 1.3 Geology

1.3.1 The British Geological Survey Online shows the solid geology of the Site to be Boyne Hollow Chert Member (Sandstone).

#### 2 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

#### 2.1 Archaeological potential

- 2.1.1 What follows comprises a summary of the DBA (CgMs 2014)
- 2.1.2 A review was undertaken of archaeological records for a 1km radius of the centre of the Site, held on the Wiltshire Historic Environment Record (HER), and the Portable Antiquities Scheme database (PAS), together with a historic map regression exercise charting the development of the site from the eighteenth century to the present day. It also considers the results of geophysical survey and fieldwalking which took place to the north and northwest of the Site in 2012/13 in the area of the West Warminster Urban Extension.
- 2.1.3 There are no Scheduled Monuments, Listed Buildings, Registered Battlefields or Registered Parks or Gardens within the study area. Nor does the Site lie within an Area of Higher Archaeological Potential/Area of Archaeological Interest. The Scheduled Monument of Cley Hill lies c.1.2km to the west of the western edge of the Site.

#### 2.2 Prehistoric

- 2.2.1 Within 1Km radius of the site archaeological artefacts from prehistory have been discovered. A Palaeolithic axe, two Neolithic axes as well as scarce finds of hand axes associated terraced deposits are noted. Field walking by Wessex Archaeology collected 49 worked flints and associated debitage in 2013 (Wessex Archaeology 2013)
- 2.2.2 Further evidence of prehistoric activity is visible in the surrounding landscape. The Iron age hillfort Cley Hill to the immediate west of the Site is one of many within the environs, Battlesbury, Scratchbury and Bratton Castle are located on the north western edge of the Salisbury Plain. The hillforts and barrows indicate activity in the wider area during the Bronze and Iron Ages.

#### 2.3 Romano-British

2.3.1 Two Roman Villas exist to the south-east of Warminster, and there is settlement evidence near Arn Hill and Mancombe Down to the north-east of the town (VCH). Artefacts of Roman date have been found by Metal detectorists and a small quantity of Roman pottery is listed through the Portable Antiquities Scheme as discovered locally.

#### 2.4 Saxon/Medieval

- 2.4.1 Although Warminster developed in the early Medieval period, It was a Saxon Royal Manor in the 9th century (VCH,1965), and a mint prior to the Norman Conquest (Haslam, 1984). An 11<sup>th</sup>-century fabric hangs in the tower at the Minster Church of St Denys (National Heritage List Entry).
- 2.4.2 The town expanded with the market place being laid out in the 13th century. Cropmarks located c.700m east of the Site are likely to represent Medieval enclosures. A Medieval settlement dating to the early 14 century was known as Bugley existed some 200m to the north west, now Bugley Farm.



#### 2.5 Post Medieval and Modern

- 2.5.1 An early cartographic depiction of the Site is a manuscript map of the town of Warminster dated 1780. Folly Farm existed to the south west of the Site. The farm consisted of a number of fields. Two buildings in small enclosures had been erected along the northern boundary of the Site, and a track on a north-south alignment existed through the centre. (Figure. 2).
- 2.5.2 The Parish Survey map of Warminster from 1838 shows the building in the north-eastern corner of the Site had been demolished, yet the garden enclosure remained. Also the north-south track from Folly Farm once transecting the Site is no longer in existence. The Schedule associated with this map indicates that all of the fields were in arable cultivation, except one, which was pasture.
- 2.5.3 The 1886 published edition Ordnance Survey map showed the majority of field boundaries no longer existed, leaving the site as two fields, with only small structures remaining in the north on the edge of the enclosed area.
- 2.5.4 The Ordnance map of 1924 shows no significant changes other than a row of pens had been erected at the northern boundary.
- 2.5.5 The HER records indicate that during WW2 a searchlight battery was within the site though the description suggests it could be anywhere to the west of Haygrove Road.
- 2.5.6 Between 1960 and 1982 maps indicate the field boundaries had been reconfigured, leaving the site divided across two fields by an east/west field boundary and more recently aerial photography shows that by 1982 the fields had been reconfigured to one.

#### 3 METHODOLOGY

#### 3.1 General project aim and objectives

- 3.1.1 With due regard to the IfA Standard and Guidance for archaeological evaluation (IfA 2008), the generic aims of the project can be defined as:
  - To establish the presence or otherwise of prehistoric and any later activity, and to define the date and nature of such activity;
  - To establish the environmental context of prehistoric and later activity;
  - Evaluate the likely impact of past land use and development;
  - Provide sufficient information to construct an archaeological mitigation strategy if necessary.

#### 1.1 Fieldwork methodology

- 3.1.2 The full detailed methodology of the archaeological works was set out in a Written Scheme of Investigation (CgMs 2014) and is summarised below:
- 3.1.3 The evaluation comprised the excavation of 25 trenches; each 30m by 1.8m. The location of these trenches has been indicated in **Figure 1**, the final precise positioning of 2 trenches was adjusted during the course of the fieldwork due to existing service constraints.



- 3.1.4 The evaluation trenches were accurately located using GPS survey equipment. The excavation of the evaluation trenches was carried out by mechanical excavator in discrete 0.20m spits.
- 3.1.5 Topsoil and subsoil/overburden deposits were stored separately and scanned for artefacts 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.
- 3.1.6 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 was possible, their date, nature, character, extent and condition.
- 3.1.7 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.
- 3.1.8 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.
- 3.1.9 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.
- 3.1.10 A unique site code **102881** was allocated to the Site, and was used on all records and finds.

#### 3.2 Health and Safety

- 3.2.1 Health and Safety considerations were of paramount importance in conducting all fieldwork. Safe working practices will override archaeological considerations at all times.
- 3.2.2 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.

#### 4 ARCHAEOLOGICAL RESULTS

#### 4.1 Introduction

- 4.1.1 The general stratigraphic sequence encountered (**Plate 1**) consisted of approx 0.13m of modern topsoil overlying 0.16m of subsoil. Beneath this was the natural silty clay and sandstone geology. Details of the individual excavated contexts and features are retained in the project archive. Summaries of the excavated sequences can be found in **Appendix 1**.
- 4.1.2 Eight trenches contained archaeological features (**Figure 1**), the majority of these features were discovered to be parts of the same ditch transecting the centre of the Site on a north-south orientation; A further ditch was identified in trench **10** which was part of the



same field system but on an east-west direction. The remaining seventeen trenches were without archaeology.

#### 4.2 Blank trenches

4.2.1 To the east and west of the investigation area seventeen trenches (**Trenches 1, 3, 5, 6 - 9, 13 - 17, 21 - 25**) contained no archaeology. At a depth of around 0.5m natural geology (**Plate 1**) was encountered.

#### 4.3 Grubbed out Hedgerows

4.3.1 Within Trenches **2**, **12** and **20** shallow irregular-edged linear features, which in Trench **2** were segmentary in nature, were investigated by section. Although sparse, archaeological artefacts recovered from these features were post-medieval.

#### 4.4 Post-medieval

- 4.4.1 In Trenches **4, 11, 18, 19**, the archaeological investigation uncovered a linear ditch on a north-south orientation. In all, it was excavated twice by way of section. In the northernmost trench (**Trench 4**), ditch **404** was 1.25m wide and 0.5m deep with moderate sloping sides and a concave base. In the southern trench (**Trench 18**), ditch **1805** was 1m wide and 0.38m deep (**Plate 2**), the sides were straight sloping with a concave base. The ditch fills were all orangey-brown sandy silts with frequent sub-angular flint coarse components. Archaeological artefacts recovered from within these fills were post-medieval in date.
- 4.4.2 Linear ditch **1006** was excavated by section in Trench **10**. The orientation was east-west and the ditch was 1.85m wide and 0.68m deep (**Plate 3**) with flat sloping sides and a concave base. The brownish-orange silty fill had within it an iron nail.

#### 5 ARTEFACTUAL EVIDENCE

#### 5.1 Introduction

5.1.1 A small assemblage of finds was recovered. All finds have been quantified by material type within each context, and the results are presented in **Table 1**.

#### 5.2 Flint

5.2.1 Two small sub-angular pieces of worked flint were recovered from the topsoil and subsoil, and one worked flint from a ditch fill that also contained post medieval artefacts (ditch **1805**). Flint is intrinsically undatable but is associated with prehistoric activity.

#### 5.3 Post medieval/modern

5.3.1 Thirty five artefacts were recovered of post-medieval date; much of the assemblage was from topsoil or subsoil. The remaining items, all of which are 19<sup>th</sup>-20<sup>th</sup> century in date, were collected from within the fills of the ditches and grubbed out hedge lines excavated during the evaluation.



Table 1: All finds by context

Context	СВМ	Ceramic	Clay pipe	Metal object	Clay pipe	Worked flint	Glass
102	1		1				
302	1			1	1		
401		1				1	
502	1						
602	1	1					
702				1			
802		1			1		
902		1					
1004				1			
1105					1		1
1205	1	1					1
1402	1	1			1		
1502	1	1					
1602		1				1	
1804	1	1	1			1	
1904	1						2
2006		1					
2202		1					
2301		1					
2502		1					
Total	9	13	2	3	4	3	4

#### **6** ENVIRONMENTAL EVIDENCE

6.1.1 Due to the absence of any dating evidence or archaeological feature earlier than post medieval, the Wiltshire Council Assistant County Archaeologist, Rachel Foster decided that environmental sampling was not required.

#### 7 CONCLUSIONS

- 7.1.1 The archaeological evaluation identified two ditches, and the existence of associated bordering hedgerows. The fills from within these features contained archaeological artefacts of post-medieval date. However, these features may have existed prior to the later 18<sup>th</sup> century; they are possibly later 17<sup>th</sup> century in origin. Bugley village is 200m to the north, and noted in a document from AD1236. The development of Folly Farm however has greater significance to the Site (**Figure 2**). The north-south trackway and associated hedgerows clearly illustrated on the map of 1780, fit perfectly to the ditch layout observed and recorded in this archaeological evaluation.
- 7.1.2 The three worked flints collected can only support the documented knowledge that prehistoric activity occurred within the wider landscape.



#### 8 STORAGE AND CURATION

#### 8.1 Museum

- 8.1.1 It is recommended that the project archive resulting from the excavation be deposited with Wiltshire Heritage Museum. The Museum is not currently accepting archives.
- 8.1.2 The project archive on completion of the project will be stored under the accession code [102881]. Deposition of the archive with the Museum will only be carried out with the full agreement of the landowner.

#### 8.2 Preparation of Archive

- 8.2.1 The complete site archive, which will include paper records, photographic records, graphics and digital data, will be prepared following the standard conditions for the acceptance of archaeological material by the Museum, and in general following nationally recommended guidelines (SMA 1995; IfA 2009; Brown 2011; ADS 2013).
- 8.2.2 All archive elements will be marked with the Site code **102881**, and a full index will be prepared.

#### 8.3 Discard Policy

8.3.1 Wessex Archaeology follows the guidelines set out in *Selection, Retention and Dispersal* (Society of Museum Archaeologists 1993), which allows for the discard of selected artefact and ecofact categories which are not considered to warrant any future analysis. Any discard of artefacts will be fully documented in the project archive.

#### 8.4 Security Copy

8.4.1 In line with current best practice (e.g. Brown 2011), on completion of the project a security copy of the written records will be prepared, in the form of a digital PDF/A file. PDF/A is an ISO-standardised version of the Portable Document Format (PDF) designed for the digital preservation of electronic documents through omission of features ill-suited to long-term archiving.

#### 9 REFERENCES

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#### **APPENDIX 1: TRENCH TABLES**

bgl = below ground level

TRENCH	1					
Northing	385594			<b>Easting</b> 144295		
Dimension	ons: 27.4x2.15r	n	Max. depth:0.45m		Ground level:146.83 at	DC
Context	Description					Depth (m)
101	Topsoil	Turfed,	rooted greyish-brown	sandy silt with r	are sub-rounded flints	0.00-0.1 bgl
102	Subsoil	Greyish	orangey-brown, sand	dy silt with occas	sional sub-rounded flints	0.1-0.3 bgl
103	Natural	Light br	ownish-orange silty s	and, occasional	sub-rounded flint	0.3+ bgl

TRENCH	TRENCH 2							
Northing	385656		East	ting 144296				
Dimensio	ons: 30x2.2m		Max. depth:0.25m		Ground level: 146.27 ac	DD		
Context	Description					Depth (m)		
201	Topsoil	Mid gre	eyish-brown sandy silt, o	occasional	well sorted sandstone	0.00-0.25		
		fragmer	nts,			bgl		
202	Natural	Orange	y-brown sandy clay, comm	non angular	sandstone	0.25+ bgl		
203	Fill		eyish-brown sandy silt (			0.25-0.28		
		sandsto	ne fragments, shallow inte	ermediate fe	eature,	bgl		
204	Cut	Cut of	Cut of N-S linear runs down centre of trench, shallow truncated					
		furrow o	or ditch type feature.			bgl		

TRENCH	3					
Northing	385704			<b>Easting</b> 144343	3	
Dimensio	ons: 29.2x2.15r	n	Max. depth:0.36m		Ground level: 142.65 at	OD
Context	Description					Depth (m)
301	Topsoil	Turfed,	rooted greyish-brow	n sandy silt		0.00-0.12 bgl
302	Subsoil	Greyish	Greyish orangey-brown, sandy silt with occasional sub-rounded flints			0.12-0.36 bgl
303	Natural	Light br flint	ownish-orange silty	sand, abundant v	well sorted sub-rounded	0.36+ bgl

TRENCH 4							
Northing	385648	<b>Easting</b> 144345					
Dimensio	ons: 29x2.2m	Max. depth: 0.29m Ground level: 144.131 a	aOD				
Context	Description		Depth (m)				
401	Topsoil	Mid greyish-brown sandy silt occasional well sorted sandstone	0.00-0.29				
		fragments,	bgl				
402	Natural	Orangey-brown sandy clay, common angular sandstone	0.29+ bgl				
403	Fill	Very light orange sandy silt, ditch fill	0.29-0.80+				
			bgl				
404	Cut	Cut of NS orientated ditch	0.29-0.80+				
			bgl				

TRENCH	5						
Northing 385586 Easting 144345							
Dimensions: 28.43x2.12m Ma			Max. depth:0.38m		Ground level:144.777 aOD		
Context	Description					Depth (m)	
501	Topsoil						



			bgl
502	Subsoil	Greyish orangey-brown, sandy silt with rare sub-rounded flints	0.16-0.38 bgl
503	Natural	Light brownish-orange silty sand, abundant sub-rounded flint	0.38+ bgl

TRENCH 6							
Dimension	ons: 28x2.12m	Max. depth:0.33m	Ground level: 143.43 at	OD			
Northing	385587	Easting	144393				
Context	Description			Depth (m)			
601	Topsoil	Turfed, rooted greyish-brown sandy si flints	ilt with ocassional sub-rounded	0.00-0.15 bgl			
602	Subsoil	Greyish orangey-brown, sandy silt with	n occasional sub-rounded flints	0.15-0.33 bgl			
603	Natural	Light brownish-orange silty sand, occa	asional sub-rounded flint	0.33+ bal			

TRENCH	7					
Northing	385645		East	ing 144395	5	
Dimensio	ons: 28.45x2.18	3m	Max. depth:0.32m		Ground level:142.237	aOD
Context	Description					Depth (m)
701	Topsoil	Turfed,	rooted greyish-brown san	dy silt with r	are sub angular flints	0.00-0.14 bgl
702	702 Subsoil Greyish orangey-brown, sandy silt with occasional sub angular flints					0.14-0.32 bgl
703	Natural	Light br	ownish-orange silty sand,	occasional	sub-rounded flint	0.32+ bgl

TRENCH	8					
Northing	385670		Easting	144393	3	
Dimension	ons: 29.38x2.14	4m	Max. depth:0.35m		Ground level:141.773 a	aOD
Context	Description					Depth (m)
801	Topsoil	Turfed,	rooted greyish-brown sandy si	ilt with	rare sub-rounded flints	0.00-0.12 bgl
802	Subsoil	Greyish	orangey-brown, sandy silt wit	h occa	sional sub-rounded flints	0.12-0.35 bgl
803	Natural Light brownish-orange silty sand, occasional sub-rounded flint					0.35+ bgl

TRENCH	9					
Northing	385704			<b>Easting</b> 144393	3	
Dimensio	ons: 27.5x2.12r	n	Max. depth:0.28m		Ground level:141.129 a	aOD
Context	Description					Depth (m)
901	Topsoil	Turfed,	rooted greyish-brow	n sandy silt with r	are sub-rounded flints	0.00-0.15 bgl
1002	1002 Subsoil Greyish orangey-brown, sandy silt with occasional sub-rounded flints					0.15-0.28 bgl
1003	Natural	Light br	ownish-orange silty s	sand, occasional	sub-rounded flint	0.28+ bgl

TRENCH	TRENCH 10									
Northing	Northing 385703 Easting 144440									
Dimensions: 27.8x2.14m Max. depth:0.3m					Ground level:139.723	aOD				
Context	Description					Depth (m)				
1001	Topsoil	Turfed,	rooted greyish-brow	n sandy silt with i	are sub angularflints	0.00-0.2				
						bgl				



1002	Subsoil	Greyish orangey-brown, sandy silt with occasional sub angular flints	0.2-0.3 bgl
1003	Natural	Light brownish-orange silty sand, abundant sub angular flint	0.3+
			bgl
1004	Secondary	Dark brownish grey sandy silt, occasional sub angular flint	0.1.85-
	Fill		0.68 blg
1005	Primary Fill	Brownish-orange silty sand, frequent sub angular flint	0.1.85-
			0.68 blg
1006	Cut	Shallow linear E-W orientation. Concave base shallow slope on	0.1.85-
		sides.	0.68 blg

TRENCH	11						
Northing	Northing 385647 Easting 144437						
Dimension	ons: 27x2m	Max. depth:0.25m	Ground level:141.657 a	aOD			
Context	Description			Depth (m)			
1101	Topsoil	Grey-brown sandy loam with rare sub angula	r limestone pebbles	0.00-0.11 bgl			
1102	Subsoil	Brownish-orange, sandy loam with occasional fragments	al sub angular limestone	0.11-0.25 bgl			
1103	Natural	Orangey-brown sandy clay, abundant cobbles	sub-rounded limestone	0.25+ bgl			
1104	Cut	Cut of linear feature, NS orientation, not exca	avated				
1105	Fill	Fill of linear feature, NS orientation, not exca	vated				

TRENCH	12				
Northing	385586		Easting 14444	2	
Dimensio	ons: 26x2.10m		Max. depth:0.38m	Ground level:141.715 a	aOD
Context	Description				Depth (m)
1201	Topsoil	Mid gre	yish-brown, sandy loam, occasional	sandstone pebbles	0.00-0.10
		_			bgl
1202	Subsoil Greyish orangey-brown, sandy silt with occasional sub-rounded flints				
					bgl
1203	Natural	Light br	ownish-orange silty sand, occasional	sub-rounded flint	0.35+
		_			bgl
1204	Cut	Cut of	an irregular shaped feature, cor	cave sides and base,	
		excava	ted by square intervention.		
1205	Fill	Soft bro	own grey silt, occasional fragments of	sandstone.	

TRENCH	13							
Northing	Northing 385590 Easting 144489							
Dimensio	ns: 29.5x2.2m	Max. depth:0.25m Ground level:140.1	74 aOD					
Context	Description	Description						
1301	Topsoil	Mid greyish-brown sandy silt, occasional angular sandsto	ne 0.00-0.25					
	subsoil	fragments	bgl					
1302	Natural	Light yellowish-brown, very sandy clay, common angular sandsto	ne 0.25+ bgl					
		fragments						

TRENCH	14						
Northing 385624 Easting 144494							
Dimensio	ons: 28.85x2.13	3m	Max. depth:0.35m		Ground level:138.813	aOD	
Context	Description					Depth (m)	
1401	Topsoil	Turfed,	rooted greyish-brown	sandy silt with r	are sub-rounded flints	0.00-0.15 bgl	
1402	1402 Subsoil Greyish orangey-brown, sandy silt with occasional sub-rounded flints					0.15-0.35 bgl	
1403	1403 Natural Brownish-orange silty sand, occasional sub-rounded flint					0.35+ bgl	



TRENCH	15					
Northing	385645			Easting 144477	7	
Dimensio	ns: 27.7x2.15r	n	Max. depth:0.38m		Ground level:139.386a	OD
Context	Description					Depth (m)
1501	Topsoil	Turfed,	rooted greyish-brown	n sandy silt with r	are sub-rounded flints	0.00-0.18
						bgl
1502	Subsoil	Greyish	orangey-brown, san	dy silt with occas	sional sub-rounded flints	0.18-0.38
		-				bgl
1503	Natural	Light br	ownish-orange silty s	and, occasional	sub-rounded flint	0.38+
						bgl

TRENCH	16					
Northing	385705		Eas	ting 144504		
Dimensio	ns: 27.3x2.15n	n	Max. depth:0.45m		Ground level:137.26 at	OD
Context	Description					Depth (m)
1601	Topsoil	Turfed,	rooted greyish-brown sar	ndy silt with r	are sub-rounded flints	0.00-0.2
						bgl
1602	Subsoil	Greyish	orangey-brown, sandy si	It with occas	sional sub-rounded flints	0.2-0.45
						bgl
1603	Natural	Light br	ownish-orange silty sand,	occasional	sub-rounded flint	0.45+
						bgl

TRENCH	17					
Northing	385703			<b>Easting</b> 144542	2	
Dimension	ons: 29.2x2.12r	n	Max. depth:0.38m		Ground level: 136.127 a	aOD
Context	Description					Depth (m)
1701	Topsoil	Turfed,	rooted greyish-brown	sandy silt with r	are sub-rounded flints	0.00-0.2 bgl
1702	Subsoil	Greyish	orangey-brown, sand	dy silt with occas	sional sub-rounded flints	0.2-38 bgl
1703	Natural	Light br	ownish-orange silty sa	and, occasional	sub-rounded flint	0.38+ bgl

TRENCH	TRENCH 18						
Northing	Northing 385659 Easting 144537						
Dimensio	ons: 28.3x2.14r	n	Max. depth:0.36m		Ground level: 135.896 a	aOD	
Context	Description					Depth (m)	
1801	Topsoil	Turfed,	rooted greyish-brown	sandy silt with i	are sub-rounded flints	0.00-0.18	
		bgl					
1802	Subsoil	Greyish orangey-brown, sandy silt with occasional sub-rounded flints				0.18-0.36	
						bgl	
1803	Natural	Light br	ownish-orange silty sa	nd, occasional	sub-rounded flint	0.36+	
						bgl	
1804	Fill	Mid dark greyish-brown sandy silt					
1805	cut	U shaped ditch N S orientation				1 x 0.38	
1806	Fill	Orangey-brown silty sand, frequent sub angular flint					

TRENCH	TRENCH 19										
Northing	Northing 385650 Easting 144548										
Dimensions: 27.8x2.2m Max. depth:0.42m Ground level:135.432 a						32 a	aOD				
Context	Description										Depth (m)
1901	Topsoil	Mid gr sandsto	eyish-brown nes	sandy	silt	with	ОС	casional	sub-round	led	0.00-0.28 bgl
1902	Subsoil	Pale gr fragmen	eyish-brown, its	sandy	clay	with o	occa	asional s	ub sandsto	ne	0.28-0.44 bgl
1903	Natural	Mid ye	llowish-brown	sandy	clay	, con	nmo	n large	sub angu	lar	0.44+



		sandstone	bgl
1904	Fill	Mid greyish-brown sandy silt occasional sandstone flint fragments	2.5 x 0.05
1905	Cut	Very shallow rectangular feature of NW-SE orientation	2.5x0.66x0 .05
1906	Fill	Fill of ditch unexcavated	
1907	Cut	Cut of ditch unexcavated	

TRENCH	TRENCH 20							
Northing	Northing 385528 Easting 144535							
Dimensio	ons: 29.5x2m		Max. depth:0.31m		Ground level:138.069	aOD		
Context	Description					Depth (m)		
2001	Topsoil	Mid gre	yish-brown silty sand			0.00-0.25		
			bgl					
2002	Subsoil	Mid gre	0.25-0.31					
						bgl		
2003	Natural	Mid ora	nge brown sandy clay with c	ommon f	flint and sandstone	0.31+		
						bgl		
2004	Fill	Fill of tre	ee throw			0.31-0.42		
2005	Cut	Cut of tree throw			0.31-0.42			
2006	Fill	Fill of tree throw			0.31-0.40			
2007	Cut	Cut of tree throw 0.31-0			0.31-0.40			

TRENCH	TRENCH 21							
Northing	Northing 385471 Easting 144535							
Dimension	Dimensions: 29.1x2m Max. depth:0.37m Ground level:138.463a				OD			
Context	Context Description							
2101	Topsoil	osoil Mid greyish-brown silty sand, v rare flint				0.00-0.28 bgl		
2102	Subsoil	Mid yell	Mid yellowish brown with a grey hue, silty clay sand					
2103	2103 Natural Mid yellowish brown with an orange hue, sandy clay, common sandstone					0.3+ bgl		

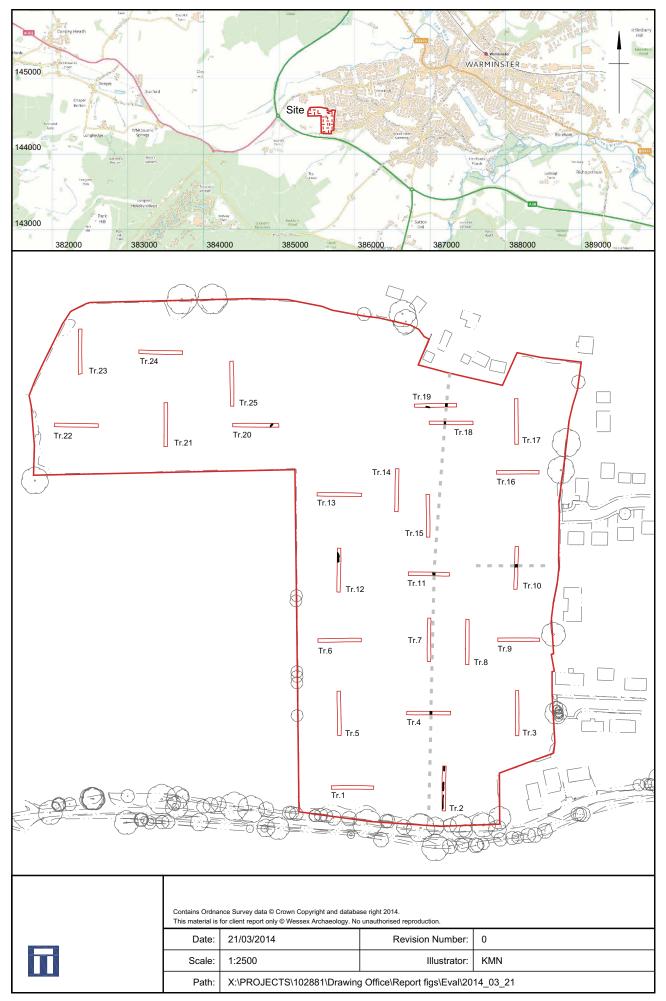
TRENCH	TRENCH 22						
Northing 385411 Easting 144536							
Dimensions: 29.5x2m Max. depth:0.34m Ground level:189.034 aOD				aOD			
Context	ct Description Depth						
2201	Topsoil					0.00-0.13 bgl	
2202	Subsoil	Mid gre	Mid greyish-brown with yellow hue silty clay sand, rare stone 0.13-0.			0.13-0.32 bgl	
2203	Natural	Mid brown with orange hue, sandy clay, sparse stones 0.3				0.32+ bgl	

TRENCH	TRENCH 23						
Northing 385415 Easting 144584							
Dimensions: 28.80x2m Max. depth:0.86m Ground level:138.518 aOD					aOD		
Context	text Description Dept					Depth (m)	
2301	Topsoil	Mid gre	Mid greyish-brown silty sand 0.00-0 bgl				
2302	Subsoil	Mid gre				0.36-0.61 bgl	
2303	Natural	Mid greyish-brown sandy clay with patches of greyish green sand 0.61+ alluvial deposit bgl				0.61+ bgl	



TRENCH 24							
<b>Northing</b> 385470 <b>Easting</b> 144583							
Dimensions: 29x2m Max. depth:0.43m Ground level:136.422 aOD					aOD		
Context	Description					Depth (m)	
2401	Topsoil	Mid gre	Mid greyish-brown sandy silty clay				
2402	Subsoil	Mid gre	yish-brown sandy silt clay	with an ora	nge hue	0.30-0.45	
						bgl	
2403	Natural	Mid ora	Mid orangey-brown sandy clay sparse stones, flint and sandstone				
						bgl	

TRENCH	TRENCH 25						
Northing	Northing 385515 Easting 144536						
Dimensions: 27.4x2.15m Max. depth:0.45m Ground level:147.83 aOD					OD		
Context	ontext Description Depth (						
2501	Topsoil	Mid ora	Mid orangey-brown sandy clay  0.0 bg				
1002	Subsoil	Mid gre	5 ,			0.13-0.3 bgl	
1003	003 Natural Mid greyish-brown sandy silty clay				0.3+ bgl		





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Plate 1: General site stratification, west-facing representative section from Trench 25



Plate 2: South-facing section through ditch 1805

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Plate 3: East-facing section through ditch 1006

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