Trial Trench Evaluation at Birch Coppice Phase II Warwickshire



Archaeological Evaluation Report



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Trial Trench Evaluation at Birch Coppice Phase II, Warwickshire

Archaeological Evaluation Report

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with contributions from John Cotter, David Mullin and Sharon Cook and illustrated by Hannah Brown and Georgina Slater

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Summary

In July 2010 Oxford Archaeology (OA) undertook an evaluation by trial trenching at Birch Coppice, Warwickshire. The works were commissioned by Bea Landscape Design Limited ahead of an extension to the Birch Coppice Business Park.

The evaluation uncovered a broadly agricultural landscape comprising field boundaries, plough furrows and land drains of post-medieval date. Set within this landscape were three large pits interpreted as lime kilns. A single prehistoric pit containing pottery and flint dated to the late Neolithic/early Bronze Age was identified. Other features revealed, such as postholes, and ditches, were undated.



1 Introduction

1.1 Location and scope of work

1.1.1 The existing Birch Coppice Business Park lies to the south of the A5, approximately 1 km east of the M42, on the site of the former Birch Coppice Colliery (Fig. 1). The area evaluated is adjacent and to the south-east of the Business Park with the Penmire Brook forming the northern boundary, and Lower House lane forming the southern and eastern boundaries. The site is centred on NGR SP 259 992.

1.2 Geology and topography

1.2.1 The geology of the area consists of red, grey and mottled marls overlying sandstone (OS 1932). The site lies between 83 and 101 m above Ordnance Datum (OD), with the land rising up to the south and east.

1.3 Archaeological and historical background

- 1.3.1 The archaeological and historic background has been described at length in the cultural heritage chapter produced by OA (2010a) and will not be reproduced here.
- 1.3.2 A geophysical survey was conducted by Archaeological Surveys, (fig 2), and trenches were targeted on these results.
- 1.3.3 The site was also subject to a fieldwalking survey by Warwickshire Museum in the winter of 1988, and data from this exercise are discussed below (see section 4).

1.4 Acknowledgements

1.4.1 OA would like to thank the site staff who worked on this project, namely Gerry Thacker, Rowan McAlley, Kelly Clapperton, Dave Maron, Elizabeth Collison, Lewis Stitt, Jon Onraet, Paul Dunn, Lee Sparks and Kevin Moon.



2 EVALUATION AIMS AND METHODOLOGY

2.1 Aims

- (i) To determine or confirm the general nature of any remains present.
- (ii) To determine or confirm the approximate date or date range of any remains, by means of artefactual or other evidence.
- (iii) To determine or confirm the extent of any remains.
- (iv) To determine the condition and state of preservation of any remains.
- (v) To determine the degree of complexity of any stratified archaeology present.
- (vi) To determine or confirm the likely range, quality and quantity of any artefactual evidence.
- (vii) To determine the potential for the survival of any palaeo-environmental evidence.

2.2 Methodology

- 2.2.1 The methodology outlined in the written scheme of investigation was followed at all times (OA 2010b).
- 2.2.2 The trenches were set up in a standard grid array, which was then modified to target the results of the geophysical survey (Fig. 2).
- 2.2.3 A 4% sample of the 37.5 ha area was originally proposed which equated to 158 trenches measuring 50 m by 2 m.
- 2.2.4 A 10 m exclusion zone was maintained around overhead high voltage power lines. Due to this restriction three trenches (20, 90 and 126) were not opened, and eleven were shortened (13, 24, 36, 113, 117, 119, 122, 134, 142, 146 and 149). Also, three trenches (25, 99 and 126) were moved slightly from their original locations to avoid power lines. One further trench (121) would have passed through a high mound of rubble and was not opened on health and safety grounds.
- 2.2.5 Trench numbers were given a '00' suffix to generate number blocks for context numbers, sections, plans and samples. For example, the first context issued to Trench 75 was 7500 and the first section 7500.
- 2.2.6 One additional trench (159) was excavated following discussions with Anna Stocks (Warwickshire Planning Archaeologist), over visible cropmarks which were noticed adjacent to Trench 62 (Fig. 2).
- 2.2.7 Plough furrows were observed in the majority of trenches and were planned at a scale of 1:100, but not excavated or recorded further (Fig. 2).



3 Results

3.1 Introduction and presentation of results

3.1.1 The results presented in the main text are a detailed overview of the findings of the evaluation. A detailed listing of individual trenches and contexts can be found in Appendix A.

3.2 General soils and ground conditions

- 3.2.1 Topsoil, present within all trenches, had an average depth of 0.3 m. Almost all trenches contained plough-disturbed geology (subsoil) which had to be removed by machine to identify any archaeological deposits or features. The trenches in the small field to the south-west, exposed a buried ploughsoil, and potentially ploughed out plough ridges. The topsoil here was considerably shallower due to a lack of modern agricultural activity. The majority of trenches contained plough scars, generally parallel to the field boundaries shown on the 1967 OS map (Fig.2).
- 3.2.2 Ground conditions were fairly dry throughout.

3.3 General distribution of archaeological deposits

- 3.3.1 Although many field boundaries or hedgerows were uncovered, nearly all can be located on the Baddersley Ensor Tithe Map of 1848, and indeed were present until 1967. These are thought to be of 17th to 18th century in origin (OA 2010a) and are likely to represent the general trend of landscape enclosures at this time. In Appendix A, these are listed as recent boundary ditches or hedgerows due to the modern date of their removal, and the correlation between their location on the 1848 map, the geophysical plot and the trial trenches can be seen in Figure 2.
- 3.3.2 Lime kilns were present within trenches to the south-east and west of the site (Trenches 36 and 108 respectively). A late Neolithic/early Bronze Age pit was located towards the east (Trench 67), adjacent to Lower House Farm, as were a posthole, curvilinear ditch and pit, all undated (Fig.3).
- 3.3.3 The additional trench (159), which was located over the observed cropmarks (Fig.2), only revealed a change in geology with no archaeology present.

3.4 Archaeological features

- 3.4.1 A late Neolithic/early Bronze Age pit (6703), with an undercutting profile was uncovered within Trench 67 (Fig. 5). The pit measured 0.82 m in diameter and had a depth of 0.52 m. The pit was half-sectioned, revealing two distinct fills. The basal fill (6705) contained quantities of charcoal and burnt sandstone. The natural sandstone in the base of the pit also appeared burnt, perhaps indicative of the pit being used for cooking. The upper fill (6704) contained charcoal flecks, and a flint plano-convex knife. Both fills contained pottery. The basal fill was selected for environmental sampling (sample 6700, see Appendix C.2; see also Appendix B for finds).
- 3.4.2 Three large burnt pits were partially uncovered, two within Trench 36 and one within Trench 108, which were interpreted as lime kilns (see section 4.3 below). Two of these were partially excavated (3604 and 10803). Kiln 3604, within Trench 36 (Fig. 4), had visible dimensions of 1.84 m wide by 0.5 m and a depth of 0.52 m. The feature was steep sided and flat based, with the edges and base showing considerable evidence for *in situ* burning. The kiln contained four distinct fills; the lowest (3608) was sampled for



- environmental evidence (sample 3600). The second excavated kiln (10803), within Trench 108, had a diameter of 3.7 m and a depth of 0.42 m, and was again steep sided and flat based (Fig. 7). It contained four fills, some of which contained partially burnt limestone fragments. The burnt natural around the kiln was truncated to the north by a hedgerow/boundary ditch (10804) (and associated posthole), which is present on the Tithe Map of 1848.
- 3.4.3 A pit, (9504), 0.96 m wide and with a depth of 0.38 m was excavated within Trench 95. The pit was steep sided, flat based and contained burnt stone and flecks of charcoal, but no datable material (Fig. 5).
- 3.4.4 Trenches 4 and 124 both contained very shallow undated postholes, (404) and (12403) respectively (Figs. 5 and 4).
- 3.4.5 A slightly curving ditch 0.74 m wide and 0.2 m deep extended in a NNW-SSE direction within Trench 35. The ditch (3505) contained two fills, neither of which yielded any finds (Fig. 5).
- 3.4.6 A NW-SE orientated ditch (203) was located within Trench 2. This had a width of 0.56 m and a depth of 0.06 m and contained no finds (Fig. 6).

3.5 Finds summary

- 3.5.1 There were few finds recovered given the scale of the evaluation. The majority of the material recovered was post-medieval pottery and ceramic building material (CBM), all recovered from the field boundaries/hedgerows, and with a date range of 17th to 19th centuries.
- 3.5.2 A single pottery sherd of possible medieval date was recovered from a plough furrow within Trench 125 (Appendix B, context 12503).
- 3.5.3 Late Neolithic/early Bronze Age pottery and a flint plano-convex knife was recovered from the pit in Trench 67, and a flint blade of possible Neolithic date from topsoil within Trench 29.
- 3.5.4 A more comprehensive description of finds can be found in Appendix B.

3.6 Environmental summary

- 3.6.1 Two palaeo-environmental samples were taken for the recovery of charred plant remains and small artefacts. Sample 3600 from limekiln 3604 (in Trench 36) contained quantities of charcoal, weed seeds and small fragments of burnt bone. The sample taken from the late Neolithic/early Bronze Age pit (sample 6700, Trench 67) contained charcoal, burnt clay, some poorly preserved (and unidentified) charred grains, and some fragments of pottery.
- 3.6.2 The samples are assessed as good in terms of the preservation of charcoal, and poor for the preservation of charred plant remains.
- 3.6.3 A more comprehensive description of samples can be found in Appendix C.



4 Discussion

4.1 Reliability of field investigation

4.1.1 The results of this evaluation can be regarded as reliable. Ground conditions were generally good, and although plough furrows were fairly ubiquitous, they had been truncated by modern ploughing. Had there been any intensive evidence of previous occupation or land use, the evidence would have been recognised. The field boundaries noted on the 1848 OS map were generally a good match to those found within the trial trenches (see Fig. 2).

4.2 Evaluation objectives and results

- 4.2.1 The evaluation confirmed the presence of several features of archaeological potential, although these were limited and sparsely distributed. Although the site had been heavily ploughed, preservation of surviving deposits was fair, with features yielding finds and environmental material.
- 4.2.2 The general nature, date range, condition and complexity of archaeological features was evaluated.
- 4.2.3 The palaeo-environmental potential of preserved remains was examined.
- 4.2.4 The geophysical investigation was reliable in terms of locating plough furrows, hedgerows/boundaries and land drains, but less reliable for locating discrete features. Many of the positive 'discrete uncertain' signals (Fig.2) seem likely to have been generated by magnetic material within the topsoil.

4.3 Interpretation

- 4.3.1 The evaluated area appears to have always been agricultural in nature. The majority of features identified were field boundaries and hedgerows of post-medieval date. Plough furrows generally ran parallel to these, as did the subsequent land drains of early 19th to 20th century date. The lime kilns fit into this agricultural landscape and can be explained as post medieval in date, as "[from] the late 16th century onwards farmers burnt local or imported limestone to reduce to a spreadable powder" (Harvey 1980, 89). This activity continued until the late 18th century when commercially produced lime became widely available (ibid, 90).
- 4.3.2 It is difficult to interpret the prehistoric activity within the site from the available evidence, as only a single pit of prehistoric date was uncovered during this evaluation. This result is consistent with the findings of the previous fieldwalking survey which recovered no prehistoric pottery and only a single struck flint (Warwickshire Museum 1989).

4.4 Significance

4.4.1 Generally the site is thought to be of low archaeological significance. There is clearly some evidence for post medieval agricultural practices, medieval ploughing and limited evidence of late Neolithic/early Bronze Age activity. There is, however, the possibility of medieval remains being present within the immediate boundary of Lower House Farm, an area not included within the scope of this phase of archaeological works. A light scatter of medieval pottery was recovered immediately adjacent to the farm during a fieldwalking exercise (Warwickshire Museum 1989). These finds may relate to the



deserted medieval village located to the south east (Warwickshire HER record 127), either as deliberate refuse deposition, or as a result of manuring.



APPENDIX A. TRENCH DESCRIPTIONS AND CONTEXT INVENTORY

Trench 1								
General de	General description Orientation							
-				Avg. dept	h (m)	0.4		
clay.	void of ai	rchaeolog	y. Natura	I was a mid-orange sandy	Width (m)		2	
o.a.y.					Length (m	n)	50	
Contexts								
context no	type	Width (m)	Depth (m)	comment	finds	date		
100	Layer	-	0.26	Topsoil	ı	-		
101	Layer	-	0.14	Subsoil	-	-		
102	Layer	-	-	Natural	-	-		
Trench 2								
General de	escription	1			Orientatio	on	N-S	
Trench cor	ntained ar	undated	shallow	linear ditch orientated NW-	Avg. dept	h (m)	0.44	
SE. Five pl	ough furre	ows and a	recent he	edgerow were also present,	Width (m)		2	
all orientate	ed W-E. N	atural was	s yellow–c	orange sandy clay.	Length (m	1)	50	
Contexts								
context no	type	Width (m)	Depth (m)	comment	finds	date		
200	Layer	-	0.36	Topsoil	-	-		
201	Layer	-	0.08	Subsoil	-	-		
202	Layer	-	-	Natural	-	-		
203	Cut	0.56	0.06	Cut of ditch	-	-		
204	Fill	0.56	0.06	Fill of ditch [203]	-	-		
Trench 3	1		1					
General de	escription	1			Orientatio	n	W-E	
Trench cor	itained thr	ee nlough	furrows (orientated NW-SE. The east	Avg. dept	h (m)	0.46	
end of the	trench w	as heavil	y disturbe	ed by modern activity. The	Width (m)		2	
natural was	s yellow-o	range san	dy clay.		Length (m	1)	50	
Contexts							1	
context no	type	Width (m)	Depth (m)	comment	finds	date		
300	Layer	-	0.36	Topsoil	-	-		
301	Layer	-	0.1	Subsoil	-	-		
302	Layer	-	-	Natural	-	-		
	•	<u>'</u>	<u> </u>	'	·			
Trench 4								



Trench con	itained a	single sh	allow und	ated posthole. Also present	Avg. dept	th (m)	0.44
were two p	lough fur			/-SE. Natural was a yellow-	Width (m))	2
orown sand	ly clay.				Length (n	n)	50
Contexts					I		
context no	type	Width (m)	Depth (m)	comment	finds	date	
400	Layer	-	0.38	Topsoil	Pot	c.1700-1	800
401	Layer	-	0.06	Subsoil	-	-	
402	Layer	-	-	Natural	-	-	
403	Fill	0.32	0.06	Fill of posthole [404]	-	_	
404	Cut	0.32	0.06	Cut of posthole	-	-	
Trench 5							
General de	escription	1			Orientatio	on	NE-SW
					Avg. dept	th (m)	0.49
			furrows ru	unning NW-SE. Natural was	Width (m)	. ,	2
a yellow-gr	ey sandy	ыау.			Length (n		50
Contexts						<u>, </u>	
context no	type	Width (m)	Depth (m)	comment	finds	date	
500	Layer	-	0.43	Topsoil	-	-	
501	Layer	-	0.06	Subsoil	-	-	
502	Layer	-	-	Natural	-	-	
Trench 6	'						
General de	scription	1			Orientatio	on	N-S
					Avg. dept	th (m)	0.57
Trench cor was a light				orientated NE-SW. Natural	Width (m))	2
was a ligiti	orange-y	ellow sali	иу стау.		Length (n	n)	50
Contexts					I		
context no	type	Width (m)	Depth (m)	comment	finds	date	
600	Layer	-	0.42	Topsoil	-	-	
601	Layer	-	0.13	Subsoil	-	-	
602	Layer	-	-	Natural	-	-	
Trench 7							
General de	escription	1			Orientatio	on	NE-SW
					Avg. dept	th (m)	0.41
Trench cor was a mid				orientated NW-SE. Natural	Width (m))	2
was a IIIIU !	grey-orall	g e sandy	ыау.		Length (n	n)	50
							1
Contexts							



no		(m)	(m)				
700	Layer	-	0.35	Topsoil	-	-	
701	Layer	-	0.06	Subsoil	-	-	
702	Layer	-	-	Natural	-	-	
Trench 8							
General de	scription	1			Orientation	า	NE-SW
					Avg. depth	(m)	0.42
				entated WNW-ESE. Natural sandy clay.	Width (m)		2
Was a dark	orango to	a paio ye	mon g.e,	canay ciay.	Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
800	Layer	-	0.28	Topsoil	-	-	
801	Layer	-	0.14	Subsoil	-	-	
802	Layer	-	-	Natural	-	-	
Trench 9							
General de	escription	1			Orientation	า	NE-SW
			Nictoria		Avg. depth	(m)	0.46
clay.	old of ard	chaeology	. Natural	was a yellow brown sandy	Width (m)		2
					Length (m)		50
Contexts	1	1				1	
context no	type	Width (m)	Depth (m)	comment	finds	date	
900	Layer	-	0.32	Topsoil	-	-	
901	Layer	-	0.14	Subsoil	-	-	
902	Layer	-	-	Natural	-	-	
Trench 10							
General de	escription	l			Orientation	า	NW-SE
Tranch day	oid of are	haaalaav	Notural w	voo on oranga vallaw aandy	Avg. depth	(m)	0.4
clay with oc				as an orange-yellow sandy .	Width (m)		2
			·		Length (m)		50
Contexts	ı	T	T		Г	T	
context no	type	Width (m)	Depth (m)	comment	finds	date	
1000	Layer	-	0.35	Topsoil	-	-	
1001	Layer	-	0.05	Subsoil	-	-	
1002	Layer	-	-	Natural	-	-	
Trench 11							
General de	escription	1			Orientation	า	W-E



					Avg. depth	n (m)	0.4
				orientated NW-SE. Natural brown sandy clay.	Width (m)		2
ao a ngin	. , 0 0		a crange	brown bandy blay.	Length (m)	50
Contexts	_	_					
context no	type	Width (m)	Depth (m)	comment	finds	date	
1100	Layer	-	0.3	Topsoil	-	-	
1101	Layer	-	0.1	Subsoil	-	-	
1102	Layer	-	-	Natural	-	-	
Trench 12							
General d	escriptio	n			Orientatio	n	NW-SE
					Avg. depth	n (m)	0.4
Trench cor was a light		• .	ugh furrow	v orientated NW-SE. Natural	Width (m)		2
was a ligiti	. yellow se	ilidy clay.			Length (m)	50
Contexts					•		•
context no	type	Width (m)	Depth (m)	comment	finds	date	
1200	Layer	-	0.33	Topsoil	-	-	
1201	Layer	-	0.07	Subsoil	-	-	
1202	Layer	-	-	Natural	-	-	
Trench 13							
General d	escriptio	n			Orientatio	n	NE-SW
Trench cor	ntained a	sinale nlo	igh furrov	v orientated NE-SW. Natural	Avg. depth	n (m)	0.46
was a pale	e yellow to	pink san	dy clay. T	rench was shortened by 25	Width (m)		2
m due to a	n area of	hard stan	ding locate	ed at the NE end.	Length (m)		25
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
1300	Layer	-	0.3	Topsoil	-	-	
1301	Layer	-	0.16	Subsoil	-	-	
1302	Layer	-		Natural	-		
Trench 14							
General d	escriptio	n			Orientatio	n	NE-SW
Trench co	ontained	four ploi	iah furro	ws, and two recent field	Avg. depth	n (m)	0.43
boundaries	s all orier	•	•	ural was an orange-brown	Width (m)		2
sandy clay	'.				Length (m)	50
Contexts							-1
context no	type	Width (m)	Depth (m)	comment	finds	date	
1400	Layer	-	0.32	Topsoil	-	_	
			J	1 - 1-00			



1401	Layer	-	0.11	Subsoil	_	-	
1402	Layer	-	-	Natural	-	-	
Trench 15	,				<u> </u>	_	
General d	escriptio	n			Orientatio	on	W-E
					Avg. dept	h (m)	0.32
Trench co was a pale				orientated NW-SE. Natural	Width (m)		2
was a paic	yellow-bi	OWII Salid	y Clay.		Length (n	1)	50
Contexts							-
context no	type	Width (m)	Depth (m)	comment	finds	date	
1500	Layer	-	0.27	Topsoil	-	-	
1501	Layer	-	0.05	Subsoil	-	-	
1502	Layer	-	-	Natural	-	-	
Trench 16	;			·			
General d	escriptio	1			Orientatio	on	W-E
					Avg. dept	h (m)	0.3
	void of ar	chaeology	/. Natural	was a yellow-brown sandy	Width (m)		2
clay.					Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
1600	Layer	-	0.22	Topsoil	-	-	
1601	Layer	-	0.08	Subsoil	-	-	
1602	Layer	-	-	Natural	-	-	
Trench 17	,						
General d	escriptio	1			Orientatio	on	W-E
					Avg. dept	h (m)	0.35
				entated N-S. Natural was a	Width (m)		2
yellow san	idy ciay wi	in occasio	mai red pa	alches.	Length (n	n)	50
Contexts					I		
context	type	Width (m)	Depth (m)	comment	finds	date	
no	1		1				
	Layer	-	0.15	Topsoil	-	-	
1700	Layer	-	0.15	Topsoil Subsoil	-	-	
1700 1701	-			•	-	-	
1700 1701 1702	Layer	-		Subsoil	-	- - -	
1700 1701 1702 Trench 18	Layer Layer	-		Subsoil	- - Orientatio	- - -	N-S
1700 1701 1702 Trench 18	Layer Layer	-		Subsoil	- - Orientation		N-S 0.22
no 1700 1701 1702 Trench 18 General d Trench de sandy clay	Layer Layer escription	- -	0.2	Subsoil		h (m)	



Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
1800	Layer	-	0.22	Topsoil	-	-	
1801	Layer	-	-	Natural	-	-	
Trench 19							
General de	scription	1			Orientatio	n	N-S
					Avg. dept	h (m)	0.3
Trench dev sandy clay		•		al was light yellow-brown	Width (m)		2
Saliuy Clay	with occa	Sioriai reu	and grey	patones.	Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
1900	Layer	-	0.2	Topsoil	-	-	
1901	Layer	-	0.1	Subsoil	-	-	
1902	Layer	-	-	Natural	-	-	
Trench 20							
General de	scription) 1			Orientatio	n	-
					Avg. dept	h (m)	-
	opened	due to	proximity	of overhead high voltage	Width (m)		-
cables.					Length (m		-
Trench 21							
General de	scription) 1			Orientatio	n	W-E
					Avg. depth (m)		0.32
	oid of arc	haeology.	Natural v	vas an orange-brown sandy	Width (m)		2
clay.					, ,		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
2100	Layer	-	0.26	Topsoil	-	-	
2101	Layer	-	0.06	Subsoil	-	-	
2102	Layer	-	-	Natural	-	-	
Trench 22							
General de	scription	1			Orientatio	n	N-S
					Avg. dept	h (m)	0.36
Trench con	tained on	e recent fi	eld bound	lary, or hedgerow.	Width (m)		2
				-	Length (m		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	



2200	Layer	_	0.27	Topsoil	-	-	
2201	Layer	-	0.09	Subsoil	-	-	
2202	Layer	-	_	Natural	-	-	
Trench 23	-						
General de	scription				Orientatio	n	NE-SW
					Avg. depth	n (m)	0.4
Trench con was a yello				orientated NW-SE. Natural	Width (m)		2
was a yello	w-biowii s	sariuy ciay	.		Length (m)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
2300	Layer	-	-	Topsoil	-	-	
2301	Layer	-	-	Subsoil	-	-	
2302	Layer	-	-	Natural	-	-	
Trench 24							
General de	scription				Orientatio	n	NW-SE
Trench was	shortene	d to the N	IW due to	proximity to overhead high	Avg. depth	n (m)	0.5
voltage po	wer cabl	es. Tren	ch conta	ined two plough furrows	Width (m)		2
orientated N	NW-SE. N	atural was	s a light ye	ellow-brown sandy clay.	Length (m)	16
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
2400	Layer	-	0.4	Topsoil	-	-	
2401	Layer	-	0.1	Subsoil	-	-	
2402	Layer	-	-	Natural	-	-	
Trench 25							
General de	scription				Orientatio	n	NE-SW
Trench wa:	s shorten	ed to the	e NE due	e to the proximity of high	Avg. depth	n (m)	0.35
voltage ove	erhead po	ower cab	les. Tren	ch devoid of archaeology.	Width (m)		2
Natural was	s a light ye	ellow-brow	n sandy o	clay.	Length (m)	36
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
2500	Layer	-	0.26	Topsoil	-	-	
2501	Layer	-	0.09	Subsoil	-	-	
2502	Layer	-	-	Natural	-	-	
Trench 26							
General de	scription				Orientatio	n	W-E
Trench dev sandy clay.	oid of ar	chaeology	/. Natural	was a light yellow-brown	Avg. depth	. ()	0.46



					Width (m)		2
					Length (m)		50
Contexts							
context	type	Width (m)	Depth (m)	comment	finds	date	
2600	Layer	-	0.36	Topsoil	-	-	
2601	Layer	-	0.1	Subsoil	-	-	
2602	Layer	-	-	Natural	-	-	
Trench 27		_					
General de	escription	1			Orientation	1	W-E
					Avg. depth	(m)	0.42
				orientated NW-SE. Natural	Width (m)		2
was a yello	w sandy (ciay with s	andsione	outcrops.	Length (m)	<u> </u>	50
Contexts					,		1
context	type	Width (m)	Depth (m)	comment	finds	date	
2700	Layer	-	0.29	Topsoil	-	-	
2701	Layer	-	0.13	Subsoil	-	-	
2702	Layer	-	-	Natural	-	-	
	-						
Trench 28							
Trench 28 General de	escription	1			Orientation	1	NE-SW
General de			andgarow.	oriontated W.E. and three	Orientation		NE-SW
General de	ntained a	recent h		orientated W-E and three ral was a pale to mid yellow			
General de	ntained a	recent h			Avg. depth	(m)	0.3
General de Trench cor plough furr	ntained a	recent h			Avg. depth Width (m)	(m)	0.3
General de Trench col plough furr sandy clay.	ntained a	recent h			Avg. depth Width (m)	(m)	0.3
Trench coplough furr sandy clay. Contexts context	ntained a ows orien	recent htated NW	SE. Natu	ral was a pale to mid yellow	Avg. depth Width (m) Length (m)	(m)	0.3
Trench coplough furr sandy clay. Contexts context no	ntained a ows orien	recent htated NW	Depth	ral was a pale to mid yellow	Avg. depth Width (m) Length (m)	(m)	0.3
Trench corplough furr sandy clay. Contexts context no	type Layer	recent htated NW-	Depth (m)	comment Topsoil	Avg. depth Width (m) Length (m) finds	(m)	0.3
Trench coplough furr sandy clay. Contexts context no 2800	type Layer Layer	recent htated NW-	Depth (m) 0.28 0.02	comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds	date	0.3
Trench coplough furr sandy clay. Contexts context no 2800 2801 2802	type Layer Layer Layer Layer	recent htated NW-	Depth (m) 0.28 0.02	comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds	date	0.3
General de Trench coplough furrsandy clay. Contexts context no 2800 2801 2802 Trench 29 General de	type Layer Layer Layer escription	recent htated NW-	Depth (m) 0.28 0.02	comment Topsoil Subsoil Natural	Avg. depth Width (m) Length (m) finds	date	0.3 2 50
General de Trench coplough furrsandy clays Contexts context no 2800 2801 2802 Trench 29 General de	type Layer Layer Layer escription	recent htated NW-	Depth (m) 0.28 0.02 -	comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds Orientation	date	0.3 2 50 NNW-SSE
General de Trench coplough furrsandy clay. Contexts context no 2800 2801 2802 Trench 29 General de	type Layer Layer Layer escription	recent htated NW-	Depth (m) 0.28 0.02 -	comment Topsoil Subsoil Natural	Avg. depth Width (m) Length (m) finds Orientation Avg. depth	date (m)	0.3 2 50 NNW-SSE 0.43
General de Trench coplough furrsandy clays Contexts context no 2800 2801 2802 Trench 29 General de	type Layer Layer Layer escription	recent htated NW-	Depth (m) 0.28 0.02 -	comment Topsoil Subsoil Natural	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m)	date (m)	0.3 2 50 NNW-SSE 0.43 2
General de Trench coplough furrsandy clay. Contexts context no 2800 2801 2802 Trench 29 General de Trench corwas a yello	type Layer Layer Layer escription	recent htated NW-	Depth (m) 0.28 0.02 -	comment Topsoil Subsoil Natural	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m)	date (m)	0.3 2 50 NNW-SSE 0.43 2
General de Trench coplough furrsandy clay. Contexts context no 2800 2801 2802 Trench 29 General de Trench corwas a yello Contexts context	type Layer Layer Layer Layer ascription	recent h tated NW- Width (m) wo plough sandy cla	Depth (m) 0.28 0.02 - furrows	comment Topsoil Subsoil Natural orientated NE-SW. Natural	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m) Length (m)	date (m)	0.3 2 50 NNW-SSE 0.43 2



2902	Layer	_	_	Natural	-	_	
Trench 30	·	<u> </u>					
General de	escription	1			Orientatio	n	NE-SW
					Avg. depth	(m)	0.45
Trench cor was a light			furrows	orientated NW-SE. Natural	Width (m)		2
was a light	yellow sa	ridy clay.			Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
3000	Layer	-	0.3	Topsoil	-	-	
3001	Layer	-	0.15	Subsoil	-	-	
3002	Layer	-	-	Natural	-	-	
Trench 31							
General de	escription	1			Orientatio	n	N-S
					Avg. depth	(m)	0.24
Trench cor was a yello				orientated NE-SW. Natural	Width (m)		2
was a yello	W-DIOWII :	Sariuy Ciay	/.		Length (m))	50
Contexts					I		1
context no	type	Width (m)	Depth (m)	comment	finds	date	
3100	Layer	-	0.19	Topsoil	-	-	
3101	Layer	-	0.05	Subsoil	-	-	
3102	Layer	-	-	Natural	-	-	
Trench 32							
General de	escription	1			Orientatio	n	ENE-WSW
_			_		Avg. depth	(m)	0.3
Trench cor was a yello				orientated NE-SW. Natural natches	Width (m)		2
was a yene	W BIOWII	sariay olay	With roa	patorios.	Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
3200	Layer	-	0.2	Topsoil	-	-	
3201	Layer	-	0.1	Subsoil	-	-	
3202	Layer	-	-	Natural	-	-	
Trench 33							
General de	escription	1			Orientatio	n	W-E
_		_	_		Avg. depth	(m)	0.4
Trench cor was a mid :			n furrows	orientated NW-SE. Natural	Width (m)		2
was a mid	y chow sai	iay day.			Length (m))	50
Contexts							1



		1					
context no	type	Width (m)	Depth (m)	comment	finds	date	
3300	Layer	-	0.33	Topsoil	-	-	
3301	Layer	-	0.07	Subsoil	-	-	
3302	Layer	-	-	Natural	-	-	
Trench 34							
General de	escription	1			Orientation	า	N-S
			_		Avg. depth	(m)	0.37
Trench con was a yello				orientated NW-SE. Natural	Width (m)		2
was a yello	w-orange	Sariay Cic	iy.		Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
3400	Layer	-	0.3	Topsoil	-	-	
3401	Layer	-	0.07	Subsoil	-	-	
3402	Layer	-	-	Natural	-	-	
Trench 35			<u>'</u>				
General de	escription	1			Orientation	า	NE-SW
Trench cor	ntained a	n undated	l eliahtly	curvilinear ditch orientated	Avg. depth	(m)	0.46
				orientated NW-SE. Natural	Width (m)		2
was a whiti	sh-brown	sandy cla	y.		Length (m))	50
Contexts					I		1
context	type	Width (m)	Depth (m)	comment	finds	date	
3500	Layer	-	0.36	Topsoil	-	-	
3501	Layer	-	0.1	Subsoil	-	-	
3502	Layer	-	-	Natural	-	-	
3503	Fill	0.74	0.17	Fill of ditch [3505]	-	-	
3504	Fill	0.32	0.06	Fill of ditch[3505]	-	-	
3505	Cut	0.74	0.2	Cut of ditch	-	-	
Trench 36							
General de	escription	1			Orientation	า	NW-SE
				e of which was partially		(m)	0.43
				ge sandy clay. Trench was roximity of overhead power	Width (m)		2
cables.	by I III a	i invv ella	due to pi	oximity of overnead power	Length (m))	43
Contexts					/		1
context no	type	Width (m)	Depth (m)	comment	finds	date	
3600	Layer	-	0.33	Topsoil	-	-	
3601	Layer	-	0.1	Subsoil	-	-	
		1		I	L		



3602	Layer		_	Natural	_	-	
3603	Cut	3.35	-	Cut of unexcavated lime kiln	-	-	
3604	Cut	1.84	0.52	Cut of lime kiln	-	-	
3605	Fill	0.67	0.24	Fill of lime kiln [3604]	-	-	
3606	Fill	0.55	0.3	Fill of lime kiln [3604]	_	_	
3607	Fill	1.84	0.33	Fill of lime kiln [3604]	_	-	
3608	Fill	1.84	0.52	Fill of lime kiln [3604]	_	_	
Trench 37							
General de	escription	 າ			Orientation	1	W-E
					Avg. depth		0.6
		archaeolo	gy. Natura	al was a light yellow-grey	Width (m)	()	2
sandy clay					Length (m)	<u> </u>	50
Contexts					_=====	<u>'</u>	
context		Width	Depth				
no	type	(m)	(m)	comment	finds	date	
3700	Layer	-	0.36	Topsoil	-	-	
3701	Layer	-	0.24	Subsoil (colluvial)	-	-	
3702	Layer	-	-	Natural	-	-	
		_	<u>'</u>	·			
Trench 38							
Trench 38 General de	escription	า			Orientation	1	NE-SW
General de					Orientation		NE-SW 0.43
General de	void of ar	chaeolog		was a light orange sandy			
General de	void of ar	chaeolog			Avg. depth	(m)	0.43
General de	void of ar	chaeolog			Avg. depth Width (m)	(m)	0.43
General de Trench de clay with o	void of ar	chaeolog			Avg. depth Width (m)	(m)	0.43
Trench declay with of Contexts	void of ar	rchaeology limestone	outcrops. Depth		Avg. depth Width (m) Length (m)	(m)	0.43
Trench de clay with or Contexts context no	void of arccasional	rchaeology limestone	outcrops. Depth	comment	Avg. depth Width (m) Length (m)	(m)	0.43
Trench declay with of Contexts context no 3800	type Layer	rchaeology limestone Width (m) -	Depth (m)	comment Topsoil	Avg. depth Width (m) Length (m) finds	date	0.43
Trench de clay with or Contexts context no 3800	type Layer Layer	Width (m)	Depth (m)	comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds	date	0.43
Trench declay with or Contexts context no 3800 3801 3802	type Layer Layer Layer Layer	Width (m)	Depth (m)	comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds	date	0.43
Trench de clay with or Contexts context no 3800 3801 3802 Trench 39	type Layer Layer Layer Layer	Width (m)	Depth (m)	comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds	date	0.43 2 50
Trench de clay with or Contexts context no 3800 3801 3802 Trench 39 General de Trench co	type Layer Layer Layer escription	Width (m)	Depth (m) ned drain	comment Topsoil Subsoil Natural orientated NW-SE and a	Avg. depth Width (m) Length (m) finds Orientation	date	0.43 2 50 N-S
Trench de clay with or Contexts context no 3800 3801 3802 Trench 39 General de Trench co	type Layer Layer Layer escription	Width (m)	Depth (m) ned drain	comment Topsoil Subsoil Natural	Avg. depth Width (m) Length (m) finds Orientation Avg. depth	date (m)	0.43 2 50 N-S 0.38
Trench de clay with or Contexts context no 3800 3801 3802 Trench 39 General de Trench co	type Layer Layer Layer escription	Width (m)	Depth (m) ned drain	comment Topsoil Subsoil Natural orientated NW-SE and a	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m)	date (m)	0.43 2 50 N-S 0.38 2
General de clay with or Contexts context no 3800 3801 3802 Trench 39 General de Trench co recent hed	type Layer Layer Layer escription	Width (m)	Depth (m) ned drain	comment Topsoil Subsoil Natural orientated NW-SE and a	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m)	date (m)	0.43 2 50 N-S 0.38 2
General de clay with or Contexts context no 3800 3801 3802 Trench 39 General de Trench co recent hed Contexts context	type Layer Layer Layer ayer ayer ayer ayer ayer ayer ayer	Width (m) stone linetural was	Depth (m) ned drain a light ora	comment Topsoil Subsoil Natural orientated NW-SE and a	Avg. depth Width (m) Length (m) finds Orientation Avg. depth Width (m) Length (m)	date (m)	0.43 2 50 N-S 0.38 2



3902 Lag 3903 Cu 3904 Fill		_	_	Natural	_		
	., 0.	0.88	0.52	Cut of drain	-	c. 1700-180	20
3904 FII					-	C. 1700-160	JU
2005		0.88	0.29	Fill of drain	-	-	
3905 Fill		0.42	0.3	Stone lining of drain	-	4700 404	
3906 Fill	il	0.53	0.23	Fill of drain [3903]	Pot	c. 1700-180)0
Trench 40							
General descr	ription				Orientation		W-E
Trench devoid	d of an	chaeology	/ Natural	was a light yellow-brown	Avg. depth	(m)	0.3m
sandy clay.	i or are	onacology	. Hatarar	was a light yellow brown	Width (m)		2
					Length (m)		50
Contexts						T	
context no	ne l	Width (m)	Depth (m)	comment	finds	date	
4000 La	ayer	-	0.18	Topsoil	-	-	
4001 La	ayer	-	0.12	Subsoil	-	-	
4002 La	ayer	-	-	Natural	-	-	
Trench 41							
General descr	ription				Orientation	า	W-E
					Avg. depth	(m)	0.3
Trench contain was an orange				orientated NW-SE. Natural	Width (m)		2
was all olalige	;-yellow	/ Sariuy Ci	ay.		Length (m)		50
Contexts							
context		Width	Depth	a a mm a n f	finds	date	
no typ	pe	(m)	(m)	comment	iiius	uate	
4100 La	ayer	-	0.3	Topsoil	-	-	
4101 La	ayer	-	-	Natural	-	-	
Trench 42	ription					_	
	-				Orientation	1	NW-SE
General descr					Avg. depth		NW-SE 0.43
General descr				was a mid orange-brown			
General descr				was a mid orange-brown	Avg. depth	(m)	0.43
General descr				was a mid orange-brown	Avg. depth Width (m)	(m)	0.43
General descr Trench devoid sandy clay with	h sands			was a mid orange-brown	Avg. depth Width (m)	(m)	0.43
General descr Trench devoid sandy clay with Contexts context no	h sands	width	Depth		Avg. depth Width (m) Length (m)	(m)	0.43
Trench devoid sandy clay with Contexts context no type 4200 Lag	h sands	width	Depth (m)	comment	Avg. depth Width (m) Length (m)	(m)	0.43
Trench devoid sandy clay with Contexts context no 4200 Lag 4201 Lag	pe ayer ayer	width	Depth (m)	comment Topsoil	Avg. depth Width (m) Length (m)	(m)	0.43
General descr Trench devoid sandy clay with Contexts context no type 4200 Lag 4201 Lag 4202 Lag	pe ayer ayer	Width (m)	Depth (m)	comment Topsoil Subsoil	Avg. depth Width (m) Length (m)	(m)	0.43
Trench devoid sandy clay with Contexts context no typ 4200 Lag	pe ayer ayer ayer	Width (m) -	Depth (m)	comment Topsoil Subsoil	Avg. depth Width (m) Length (m)	date	0.43



alay					Width (m)	2
clay.					Length (r	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
4300	Layer	-	0.3	Topsoil	-	-	
4301	Layer	-	0.05	Subsoil	-	-	
4302	Layer	-	-	Natural	-	-	
Trench 44	'	<u> </u>	'				
General d	escriptio	n			Orientation	on	N-S
					Avg. dep	th (m)	0.33
				was an orange-yellow sandy	Width (m)	2
clay with fr	equent sa	anusione (outcrops.		Length (r	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
4400	Layer	-	0.2	Topsoil	-	-	
4401	Layer	-	0.13	Subsoil	-	-	
4402	Layer	-	-	Natural	-	-	
Trench 45							
General d	escriptio	n			Orientati	on	N-S
					Avg. dep	th (m)	0.4
Trench de clay.	void of ar	chaeology	. Natural	was a pinkish yellow sandy	Width (m)	2
ciay.					Length (r	n)	50
Contexts					ı		I
context no	type	Width (m)	Depth (m)	comment	finds	date	
4500	Layer	-	0.3	Topsoil	-	-	
4501	Layer	-	0.1	Subsoil	-	-	
4502	Layer	-	-	Natural	-	-	
Trench 46							
General d	escriptio	n			Orientation	on	W-E
					Avg. dep	th (m)	0.37
Trench co was a sand				orientated NW-SE. Natural	Width (m)	2
was a sand	usione no	n yellow-g	rey sandy	Clay.	Length (r	n)	50
Contexts					<u> </u>		
context no	type	Width (m)	Depth (m)	comment	finds	date	
	+	+	+	<u> </u>			
4600	Layer	-	0.27	Topsoil	-	-	



4602	Layer	_	_	Natural	-	-	
Trench 47							
General d	escription	1			Orientatio	n	W-E
					Avg. dept	h (m)	0.35
Trench cor was a oran				orientated NW-SE. Natural	Width (m)		2
was a oran	ige-yellow	Sariay Cie	ay.		Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
4700	Layer	-	0.26	Topsoil	-	-	
4701	Layer	-	0.09	Subsoil	-	-	
4702	Layer	-	-	Natural	-	-	
Trench 48							
General d	escription	1			Orientatio	n	W-E
			_		Avg. dept	h (m)	0.43
Trench cor was an ora				orientated NW-SE. Natural	Width (m)		2
was an ord	inge yene	W Janay C	iay.		Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
4800	Layer	-	0.39	Topsoil	-	-	
4801	Layer	-	0.04	Subsoil	-	-	
4802	Layer	-	-	Natural	-	-	
Trench 49							
General d	escription	1			Orientatio	n	W-E
Trench de	void of a	rchaeolog	v. Natura	I was a mid orange-brown	Avg. dept	h (m)	0.3
sandy clay				modern disturbance were	Width (m)		2
present.					Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
4900	Layer	-	0.2	Topsoil	-	-	
4901	Layer	-	0.1	Subsoil	-	-	
4902	Layer	-	-	Natural		-	
Trench 50							
General d	escription	1			Orientatio	on	N-S
					Avg. dept	h (m)	0.34
Trench cor was a light				orientated NW-SE. Natural	Width (m)		2
was a nynt	orange-y	onow sail	чу ыау.		Length (m	1)	50



context no	type	Width (m)	Depth (m)	comment	finds	date	
5000	Layer	-	0.25	Topsoil	-	-	
5001	Layer	-	0.09	Subsoil	-	-	
5002	Layer	-	-	Natural	-	-	
Trench 51					<u>'</u>		
General d	escription	า			Orientatio	on	W-E
					Avg. dept	th (m)	0.37
Trench corientated		recent he	edgerow a	and three plough furrows all	Width (m))	2
onemateu	INVV-SE.				Length (n	n)	50
Contexts					-		l
context no	type	Width (m)	Depth (m)	comment	finds	date	
5100	Layer	-	0.31	Topsoil	-	-	
5101	Layer	-	0.06	Subsoil	-	-	
5102	Layer	-	-	Natural	-	-	
Trench 52	<u>'</u>		'		'		
General d	escription	า			Orientatio	on	N-S
					Avg. dept		0.34
	ntained a		edgerow a	and three plough furrows all		th (m)	0.34
Trench cor	ntained a		edgerow a	and three plough furrows all		th (m)	
	ntained a		edgerow a	and three plough furrows all	Width (m)	th (m)	2
orientated	ntained a		Depth	and three plough furrows all	Width (m)	th (m)	2
Contexts context	ntained a NW-SE.	recent he	Depth		Width (m)	th (m)) n)	2
Contexts context no	ntained a NW-SE.	width	Depth (m)	comment	Width (m) Length (n) finds	th (m)) n) date	2
Contexts context no 5200	type Layer Layer	Width (m)	Depth (m) 0.29	comment Topsoil	Width (m) Length (n) finds	th (m)) n) date	2
Contexts context no 5200 5201	type Layer Layer Layer	Width (m)	Depth (m) 0.29 0.05	comment Topsoil Subsoil	Width (m) Length (n finds	th (m)) n) date -	2
Contexts context no 5200 5201 5202	type Layer Layer Layer Layer	Width (m)	Depth (m) 0.29 0.05	comment Topsoil Subsoil	Width (m) Length (n finds	th (m)) n) date	2
Contexts context no 5200 5201 5202 Trench 53 General deligation	type Layer Layer Layer escription	Width (m)	Depth (m) 0.29 0.05	comment Topsoil Subsoil Natural	Width (m) Length (n finds	th (m)) n) date	50
Contexts context no 5200 5201 5202 Trench 53 General de	type Layer Layer Layer void of ar	Width (m)	Depth (m) 0.29 0.05	comment Topsoil Subsoil	Width (m) Length (n finds Orientation	th (m)) date th (m)	2 50 NW-SE
Contexts context no 5200 5201 5202 Trench 53 General deligation	type Layer Layer Layer void of ar	Width (m)	Depth (m) 0.29 0.05	comment Topsoil Subsoil Natural	Width (m) Length (n finds Orientation Avg. dept	th (m)) date th (m)	2 50 NW-SE 0.37
Contexts context no 5200 5201 5202 Trench 53 General de	type Layer Layer Layer void of ar	Width (m)	Depth (m) 0.29 0.05	comment Topsoil Subsoil Natural	Width (m) Length (n finds Orientation Avg. dept Width (m)	th (m)) date th (m)	2 50 NW-SE 0.37 2
Contexts context no 5200 5201 5202 Trench 53 General de Trench de sandy clay	type Layer Layer Layer void of ar	Width (m)	Depth (m) 0.29 0.05	comment Topsoil Subsoil Natural	Width (m) Length (n finds Orientation Avg. dept Width (m)	th (m)) date th (m)	2 50 NW-SE 0.37 2
Contexts context no 5200 5201 5202 Trench 53 General de Trench de sandy clay Contexts context	type Layer Layer Layer void of ar	Width (m)	Depth (m) 0.29 0.05 - y. Natural	comment Topsoil Subsoil Natural was a light orange brown	Width (m) Length (n finds Orientation Avg. dept Width (m) Length (n	th (m)) n) date th (m))	2 50 NW-SE 0.37 2
Contexts context no 5200 5201 5202 Trench 53 General de Trench de sandy clay Contexts context no	type Layer Layer Layer void of ar	Width (m)	Depth (m) 0.29 0.05 -	comment Topsoil Subsoil Natural was a light orange brown comment	Width (m) Length (n finds Orientation Avg. dept Width (m) Length (n	th (m)) n) date th (m))	2 50 NW-SE 0.37 2
Contexts context no 5200 5201 5202 Trench 53 General de Trench de sandy clay Contexts context no 5300	type Layer Layer Layer void of ar	Width (m)	Depth (m) 0.29 0.05 - y. Natural Depth (m) 0.29	comment Topsoil Subsoil Natural was a light orange brown comment Topsoil	Width (m) Length (n finds Orientation Avg. dept Width (m) Length (n	th (m)) date th (m)) date don th (m)) n)	2 50 NW-SE 0.37 2
Contexts context no 5200 5201 5202 Trench 53 General de Trench de sandy clay Contexts context no 5300 5301	type Layer Layer Layer void of ar type Layer Layer Layer	Width (m) Width (m)	Depth (m) 0.29 0.05 - y. Natural Depth (m) 0.29	comment Topsoil Subsoil Natural was a light orange brown comment Topsoil Subsoil	Width (m) Length (n finds Orientation Avg. dept Width (m) Length (n	th (m)) date th (m)) on th (m)) n) date	2 50 NW-SE 0.37 2



					Avg. depth	(m)	0.4
				was a yellow-grey to a mid e outcrops.	Width (m)		2
orango bro	wir danay	oldy With	danadion	o odtoropo.	Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
5400	Layer	-	0.3	Topsoil	-	-	
5401	Layer	-	0.1	Subsoil	-	-	
5402	Layer	-	-	Natural	-	-	
Trench 55	·						
General de	escription	1			Orientatio	า	W-E
					Avg. depth	(m)	0.46
		chaeolog	y. Natural	l was a mid orange-brown	Width (m)		2
sandy clay	•				Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
5500	Layer	-	0.38	Topsoil	-	-	
5501	Layer	-	0.08	Subsoil	-	-	
5502	Layer	-	-	Natural	-	-	
Trench 56	_		'				
General de	escription	1			Orientatio	า	NE-SW
					Avg. depth	(m)	0.32
				orientated NW-SE. Natural	Width (m)		2
was a yello	w-orange	Sanuy Cia	ıy wıtıı sai	ndstone outcrops.	Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
5600	Layer	-	0.26	Topsoil	-	-	
5601	Layer	-	0.06	Subsoil	-	-	
5602	Layer	-	-	Natural	-	-	
Trench 57				'			
General de	escription	1			Orientatio	1	N-S
					Avg. depth	(m)	0.41
				orientated NW-SE. Natural	Width (m)	<u> </u>	2
was a pale	yellow-br	own sand	y cıay.		Length (m)	50
Contexts					J (1-1)	•	1
context	type	Width (m)	Depth (m)	comment	finds	date	
5700	Layer	-	0.29	Topsoil	_	_	
			0.20			1	



5701	Layer	-	0.12	Subsoil	-	-	
5702	Layer	-	-	Natural	-	-	
Trench 58							
General d	escription	า			Orientatio	on	N-S
					Avg. dept	th (m)	0.41
Trench co was a mid				orientated NW-SE. Natural	Width (m))	2
was a ma	orange bi	own sand	y olay.		Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
5800	Layer	-	0.32	Topsoil	-	-	
5801	Layer	-	0.09	Subsoil	-	-	
5802	Layer	-	-	Natural	-	-	
Trench 59							
General d	escription	1			Orientatio	on	W-E
- .					Avg. dept	th (m)	0.42
				and four plough furrows,all ellow-brown sandy clay.	Width (m))	2
			- a paic y		Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
5900	Layer	-	0.34	Topsoil	-	-	
5901	Layer	-	0.08	Subsoil	-	-	
5902	Layer	-	-	Natural	-	-	
Trench 60							
General d	escription	1			Orientatio	on	W-E
					Avg. dept	th (m)	0.36
was an ora				orientated NW-SE. Natural	Width (m))	2
	90 2.01.			~ <i>,</i> .	Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
6000	Layer	-	0.32	Topsoil	-	-	
6001	Layer	-	0.04	Subsoil	-	-	
6002	Layer	-	-	Natural	-	-	
Trench 61							
	escription	1			Orientatio	on	ENE-WSW
General d	000pu.o.						
	-				Avg. dept	th (m)	0.37
Trench cor	ntained se			orientated NW-SE. Natural dstone outcrops.	Avg. dept	· ,	0.37



Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
6100	Layer	-	0.33	Topsoil	-	-	
6101	Layer	-	0.04	Subsoil	-	-	
6102	Layer	-	-	Natural	-	-	
Trench 62	1						
General d	escriptio	n			Orientat	ion	N-S
Trench cou	ntained o	ne recent	hedgerov	v and five plough furrows all	Avg. der	oth (m)	0.32
orientated	NW-SE.	Natural		id orange sandy clay with	Width (n	n)	2
sandstone	outcrops				Length ((m)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
6200	Layer	-	0.27	Topsoil	-	-	
6201	Layer	-	0.05	Subsoil	-	-	
6202	Layer	-	-	Natural	-	-	
			<u>'</u>		<u>'</u>		
Trench 63							
Trench 63 General d		n			Orientat	ion	W-E
General d	escriptio				Orientat Avg. der		W-E 0.36
General d	escriptio	ne recent		and two plough furrows all		oth (m)	
General d	escriptio	ne recent		and two plough furrows all rellow-brown sandy clay.	Avg. dep	oth (m) n)	0.36
General d	escriptio	ne recent			Avg. der Width (n	oth (m) n)	0.36
General d Trench corientated	escriptio	ne recent			Avg. der Width (n	oth (m) n)	0.36
General d Trench corientated Contexts context	escription ntained on NW-SE.	ne recent Natural wa	Depth	rellow-brown sandy clay.	Avg. dep Width (n Length (oth (m) n) (m)	0.36
General d Trench coronientated Contexts context no	escription ntained on NW-SE.	ne recent Natural wa	Depth	comment	Avg. dep Width (n Length (oth (m) n) (m) date	0.36
General d Trench coronientated Contexts context no 6300	ntained o NW-SE. I	ne recent Natural wa	Depth (m)	comment Topsoil	Avg. dep Width (n Length (oth (m) n) (m) date	0.36
General d Trench cororientated Contexts context no 6300 6301	type Layer Layer Layer Layer	width (m) -	Depth (m) 0.26 0.1	comment Topsoil Subsoil	Avg. dep Width (n Length (finds	date	0.36
Trench cororientated Contexts context no 6300 6301 6302	type Layer Layer Layer	Width (m)	Depth (m) 0.26 0.1	comment Topsoil Subsoil	Avg. dep Width (n Length (finds	date	0.36
General d Trench cororientated Contexts context no 6300 6301 6302 Trench 64 General d	type Layer Layer Layer Layer escriptio	Width (m)	Depth (m) 0.26 0.1	comment Topsoil Subsoil Natural	Avg. dep Width (n Length (date ion	0.36 2 50
General d Trench cororientated Contexts context no 6300 6301 6302 Trench 64 General d Trench co	type Layer Layer Layer escriptio	Width (m)	Depth (m) 0.26 0.1 -	comment Topsoil Subsoil	Avg. dep Width (n Length (finds Orientat Avg. dep	date ion oth (m)	0.36 2 50
General d Trench cororientated Contexts context no 6300 6301 6302 Trench 64 General d Trench co	type Layer Layer Layer Layer ascription	Width (m) n a recent hentated W-	Depth (m) 0.26 0.1 -	comment Topsoil Subsoil Natural orientated NE-SW and five	Avg. dep Width (n Length (finds Orientat Avg. dep	date ion oth (m)	0.36 2 50 N-S 0.38
General d Trench cororientated Contexts context no 6300 6301 6302 Trench 64 General d Trench corplough fur	type Layer Layer Layer Layer ascription	Width (m) n a recent hentated W-	Depth (m) 0.26 0.1 -	comment Topsoil Subsoil Natural orientated NE-SW and five	Avg. dep Width (n Length (finds Orientat Avg. dep Width (n	date ion oth (m)	0.36 2 50 N-S 0.38 2
General d Trench cororientated Contexts context no 6300 6301 6302 Trench 64 General d Trench corplough fur clay with s	type Layer Layer Layer Layer ascription	Width (m) n a recent hentated W-	Depth (m) 0.26 0.1 -	comment Topsoil Subsoil Natural orientated NE-SW and five	Avg. dep Width (n Length (finds Orientat Avg. dep Width (n	date ion oth (m)	0.36 2 50 N-S 0.38 2
General d Trench cororientated Contexts context no 6300 6301 6302 Trench 64 General d Trench corplough fur clay with s Contexts context	type Layer Layer Layer Layer accription	Width (m)	Depth (m) 0.26 0.1 - edgerow E. Natura	comment Topsoil Subsoil Natural orientated NE-SW and five all was a yellow-grey sandy	Avg. dep Width (n Length (finds Orientat Avg. dep Width (n Length (date ion oth (m)	0.36 2 50 N-S 0.38 2
General d Trench cororientated Contexts context no 6300 6301 6302 Trench 64 General d Trench corplough furclay with s Contexts context no	type Layer Layer Layer Layer arows ories and stone type	Width (m)	Depth (m) 0.26 0.1 - edgerow E. Natura	comment Topsoil Subsoil Natural orientated NE-SW and five al was a yellow-grey sandy comment	Avg. dep Width (n Length (finds Orientat Avg. dep Width (n Length (date ion oth (m)	0.36 2 50 N-S 0.38 2



	5						
General description					Orientatio	on .	WNW-ESE
Trench contained a recent boundary ditch and hedgerow [6503] orientated N-S and a single plough furrow which ran W-E. Natural was a light yellow-brown sandy clay.					Avg. dept	h (m)	0.26
					Width (m)	1	2
					Length (m	າ)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	nds date	
6500	Layer	-	0.2	Topsoil	-	-	
6501	Layer	-	0.06	Subsoil	-	-	
6502	Layer	-	-	Natural	-	-	
6503	Cut	0.7	0.66	Cut of boundary ditch	-	-	
6504	Fill	0.4	0.34	Fill of boundary ditch [6503]	СВМ	C19-C20	
6505	Fill	0.7	0.36	Fill of boundary ditch [6503]	-	-	
6506	Fill	0.4	0.44	Fill of boundary ditch [6503]	-	-	
Trench 66	5						
General description							
General d	lescriptio	n			Orientatio	on	NW-SE
	<u> </u>		undary dit	cch [6603] and three plough	Orientation		NW-SE 0.5
Trench co	ntained a	recent bo		cch [6603], and three plough a light orange-yellow sandy		h (m)	
Trench co	ntained a	recent bo			Avg. dept	h (m)	0.5
Trench co	ntained a	recent bo			Avg. dept	h (m)	0.5
Trench co furrows all clay.	ntained a	recent bo			Avg. dept	h (m)	0.5
Trench co furrows all clay. Contexts context	ntained a	recent bo	Depth	a light orange-yellow sandy	Avg. dept Width (m) Length (n	h (m)	0.5
Trench co furrows all clay. Contexts context no	ntained a I orientate	recent bo d W-E. Na Width (m)	Depth (m)	a light orange-yellow sandy	Avg. dept Width (m) Length (n	h (m)	0.5
Trench co furrows all clay. Contexts context no	ntained a I orientate type Layer	recent bo d W-E. Na Width (m)	Depth (m) 0.32	a light orange-yellow sandy comment Topsoil	Avg. dept Width (m) Length (n	h (m)	0.5
Trench co furrows all clay. Contexts context no 6600 6601	type Layer Layer	recent bo d W-E. Na Width (m)	Depth (m) 0.32	a light orange-yellow sandy comment Topsoil Subsoil	Avg. dept Width (m) Length (n	h (m)	0.5
Trench co furrows all clay. Contexts context no 6600 6601 6602	type Layer Layer Layer	width (m)	Depth (m) 0.32 0.18	a light orange-yellow sandy comment Topsoil Subsoil Natural	Avg. dept Width (m) Length (n finds	date	0.5
Trench co furrows all clay. Contexts context no 6600 6601 6602 6603	type Layer Layer Layer Cut Fill	Width (m) 0.56	Depth (m) 0.32 0.18 - 0.14	comment Topsoil Subsoil Natural Cut of boundary ditch Fill of boundary ditch	Avg. dept Width (m) Length (n finds	date	0.5
Trench co furrows all clay. Contexts context no 6600 6601 6602 6603 6604	type Layer Layer Layer Cut Fill	Width (m) 0.56 0.56	Depth (m) 0.32 0.18 - 0.14	comment Topsoil Subsoil Natural Cut of boundary ditch Fill of boundary ditch	Avg. dept Width (m) Length (n finds	h (m) h (ate	0.5
Trench co furrows all clay. Contexts context no 6600 6601 6602 6603 6604 Trench 67 General d	type Layer Layer Layer Cut Fill	Width (m) 0.56 0.56	Depth (m) 0.32 0.18 - 0.14	comment Topsoil Subsoil Natural Cut of boundary ditch Fill of boundary ditch [6603]	Avg. dept Width (m) Length (n finds	h (m) date	0.5 2 50
Trench co furrows all clay. Contexts context no 6600 6601 6602 6603 6604 Trench 67 General d Trench co four ploug	type Layer Layer Layer Cut Fill rescription	Width (m) 0.56 0.56 single pit	Depth (m) 0.32 0.18 - 0.14 0.14	comment Topsoil Subsoil Natural Cut of boundary ditch Fill of boundary ditch	Avg. dept Width (m) Length (n finds Orientation Avg. dept	h (m) date h (m)	0.5 2 50 W-E
Trench co furrows all clay. Contexts context no 6600 6601 6602 6603 6604 Trench 67 General d Trench co four ploug	type Layer Layer Layer Cut Fill rescription	Width (m) 0.56 0.56 single pit	Depth (m) 0.32 0.18 - 0.14 0.14	comment Topsoil Subsoil Natural Cut of boundary ditch Fill of boundary ditch [6603]	Avg. dept Width (m) Length (n finds Orientation Avg. dept	h (m) date h (m)	0.5 2 50 W-E 0.42
Trench co furrows all clay. Contexts context no 6600 6601 6602 6603 6604 Trench 67 General d	type Layer Layer Layer Cut Fill rescription	Width (m) 0.56 0.56 single pit	Depth (m) 0.32 0.18 - 0.14 0.14	comment Topsoil Subsoil Natural Cut of boundary ditch Fill of boundary ditch [6603]	Avg. dept Width (m) Length (n finds Orientatic Avg. dept Width (m)	h (m) date h (m)	0.5 2 50 W-E 0.42 2
Trench co furrows all clay. Contexts context no 6600 6601 6602 6603 6604 Trench 67 General do Trench co four ploug orientated	type Layer Layer Layer Cut Fill rescription	Width (m) 0.56 0.56 single pit	Depth (m) 0.32 0.18 - 0.14 0.14	comment Topsoil Subsoil Natural Cut of boundary ditch Fill of boundary ditch [6603]	Avg. dept Width (m) Length (n finds Orientatic Avg. dept Width (m)	h (m) date h (m)	0.5 2 50 W-E 0.42 2



	Layer	_	0.13	Subsoil	-	_	
6702	Layer	-	-	Natural	-	-	
6703	Cut	0.82	0.52	Cut of pit	_	Late Neo-EBA	
6704	Fill	0.82	0.33	Fill of pit	Pot, flint	Late Neo-EBA	
6705	Fill	0.7	0.25	Fill of pit	Pot	Late Neo-EBA	
Trench 68							
General description						n	W-E
·						Avg. depth (m)	
Trench contained six plough furrows orientated NW-SE. Natural was an orange-yellow sandy clay.						Width (m)	
was all old	arige-yello	w sandy c	лау.		Length (m	_ength (m) 5	
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
6800	Layer	-	0.3	Topsoil	-	-	
6801	Layer	-	0.12	Subsoil	-	-	
6802	Layer	-	-	Natural	-	-	
Trench 69							
General d	escriptio	n			Orientation N-3		N-S
Trench co	ntained fiv	re nlough	furrows o	rientated W-E. Natural was	Avg. depti	pth (m) 0.46	
				Il sandstone outcrop.	Width (m)	n) 2	
					Length (m)	50
Contexts							
context			Danth				
no	type	Width (m)	Depth (m)	comment	finds	date	
no 6900	Layer			Comment Topsoil	finds -	date -	
		(m)	(m)		finds - -		
6900	Layer	(m) -	(m) 0.27	Topsoil	finds	-	
6900 6901	Layer Layer Layer	(m) - -	(m) 0.27 0.19	Topsoil Subsoil	finds	-	
6900 6901 6902	Layer Layer Layer	(m) - -	(m) 0.27 0.19	Topsoil Subsoil	finds Orientatio	-	NW-SE
6900 6901 6902 Trench 70 General d	Layer Layer Layer escription	(m) - - -	(m) 0.27 0.19	Topsoil Subsoil Natural	-	- - - -	NW-SE 0.32
6900 6901 6902 Trench 70 General d	Layer Layer Layer escription	(m) x plough fi	(m) 0.27 0.19 -	Topsoil Subsoil	- - - Orientatio	- - - -	
6900 6901 6902 Trench 70 General d	Layer Layer Layer escription	(m) x plough fi	(m) 0.27 0.19 -	Topsoil Subsoil Natural	- - - Orientatio Avg. deptl	- - - n h (m)	0.32
6900 6901 6902 Trench 70 General d	Layer Layer Layer escription	(m) x plough fi	(m) 0.27 0.19 -	Topsoil Subsoil Natural	Orientatio Avg. deptl Width (m)	- - - n h (m)	0.32
6900 6901 6902 Trench 70 General d Trench corlight yellow	Layer Layer Layer escription	(m) x plough fi	(m) 0.27 0.19 -	Topsoil Subsoil Natural	Orientatio Avg. deptl Width (m)	- - - n h (m)	0.32
6900 6901 6902 Trench 70 General d Trench corlight yellow Contexts context	Layer Layer Layer escription ntained six	(m) way plough for sandy clay	(m) 0.27 0.19 - urrows ori	Topsoil Subsoil Natural entated W-E. Natural was a	Orientatio Avg. deptl Width (m) Length (m	- - - n h (m)	0.32
6900 6901 6902 Trench 70 General d Trench corlight yellow Contexts context no	Layer Layer Layer escription ntained six	(m) way plough for sandy clay	(m) 0.27 0.19 - urrows ori	Topsoil Subsoil Natural entated W-E. Natural was a	Orientatio Avg. deptl Width (m) Length (m	- - - n h (m)	0.32
6900 6901 6902 Trench 70 General d Trench corlight yellow Contexts context no 7000	Layer Layer Layer escription ntained six v-orange s type Layer	(m) n x plough freandy clay Width (m) -	(m) 0.27 0.19 - urrows ori	Topsoil Subsoil Natural entated W-E. Natural was a comment Topsoil	Orientatio Avg. deptl Width (m) Length (m	- - - n h (m)	0.32
6900 6901 6902 Trench 70 General d Trench corlight yellow Contexts context no 7000 7001	Layer Layer escription ntained six v-orange s type Layer Layer Layer Layer Layer	(m) m x plough fitsandy clay Width (m)	(m) 0.27 0.19 - urrows ori	Topsoil Subsoil Natural entated W-E. Natural was a comment Topsoil Subsoil	Orientatio Avg. deptl Width (m) Length (m finds		0.32



Trench devoid of archaeology. Natural was a orange-grey sandy clay. Avg. depth Width (m)					ı (m)	0.41	
					Width (m)		2
oldy.	Length (m))	50	
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds date		
7100	Layer	-	0.33	Topsoil	-	-	
7101	Layer	-	0.08	Subsoil	-	-	
7102	Layer	-	-	Natural	-	-	
Trench 72							
General de	escription	1			Orientatio	n	N-S
					Avg. depth	(m)	0.42
Trench confurrows all			cent bour	dary ditch and two plough	Width (m)		2
iuiiows aii	onemalec	1 INVV-3E.			Length (m)		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
7200	Layer	-	0.3	Topsoil	-	-	
7201	Layer	-	0.12	Subsoil	-	-	
7202	Layer	-	-	Natural	-	-	
Trench 73							
General de	escription	1			Orientatio	n	NE-SW
					Avg. depth	(m)	0.44
Trench cor was a mid			-	w orientated NW-SE. Natural Width (m) 2			
was a mid	y chow-bic	wir sariay	ciay.		Length (m)		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
7300	Layer	-	0.34	Topsoil	-	-	
7301	Layer	-	0.1	Subsoil	-	-	
7302	Layer	-		Natural	_	_	
Trench 74							
General description					Orientatio	ion W-E	
Trench devoid of archaeology. Natural was a orange-yellow sandy clay.					Avg. depth	th (m) 0.3	
					Width (m) 2		2
					Length (m) 50		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
7400	Layer	-	0.3	Topsoil	-	-	
	. ,	1	1	1 2 2			



7401	Layer	-	-	Natural	-	-	
Trench 75							
General d	escriptio	n	Orientatio	on	NE-SW		
Trench contained a recent hedgerow orientated NW-SE and five					Avg. depth (m)		0.45
plough furrows orientated NE-SW. Natural was a orange-yellow					Width (m))	2
sandy clay.						n)	50
Contexts							·
context no	type	Width (m)	Depth (m)	comment	finds	date	
7500	Layer	-	0.3	Topsoil	_	-	
7501	Layer	-	0.15	Subsoil	-	-	
7502	Layer	-	-	Natural	-	-	
Trench 76							
General d	escriptio	n			Orientatio	on	W-E
Trench co	ntained a	houndar	/ ditch tri	incated by a modern drain.	Avg. dept	th (m)	0.28
				. The ditch and the furrows	Width (m))	2
were orien	-SE. Natu	n orange-yellow sandy clay.	Length (n	n)	50		
Contexts					I		<u> </u>
context no	type	Width (m)	Depth (m)	comment	finds date		
7600	Layer	-	0.28	Topsoil	-	-	
7601	Layer	-	-	Natural	-	-	
7602	Cut	1.3	0.3	Cut of boundary ditch	-	-	
7603	Fill	0.7	0.35	Fill of modern drain [7604]	-	-	
7604	Cut	0.7	0.35	Cut for modern drain	-	-	
7605	Fill	0.2	0.12	Fill of ditch [7602]	-	-	
7606	Fill	0.42	0.22	Fill of ditch [7602]	-	-	
7607	Fill	0.38	0.38	Fill of ditch [7602]	-	-	
Trench 77							
General d	escriptio	n			Orientatio	on	W-E
Trench devoid of archaeology. Natural was an orange-yellow sandy clay.					Avg. depth (m)		0.4
					Width (m))	2
					Length (n	m) 50	
Contexts							1
context no	type	Width (m)	Depth (m)	comment	finds	date	
7700	Layer	-	0.37	Topsoil	-	-	
1100			0.03	Subsoil	_	_	
7701	Layer	-	0.00	Caboon			
	Layer Layer	-	-	Natural	-	-	



General d	escriptio	n			Orientatio	n	NE-SW
Tranch day	roid of are	boods.	Notural	woo on oronge vellow send.	Avg. dept		0.37
clay with o				was an orange-yellow sandy	Width (m)		2
	<u>'</u>				Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
7800	Layer	-	0.29	Topsoil	-	-	
7801	Layer	-	0.08	Subsoil	-	-	
7802	Layer	-	-	Natural	-	-	
Trench 79							
General d	escriptio	n			Orientatio	n	W-E
					Avg. dept	h (m)	0.3
			-	v orientated NW-SE. Natural	Width (m)		2
was an ora	irige-yello	w sandy c	лау.		Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
7900	Layer	-	0.3	Topsoil	-	-	
7901	Layer	-	-	Natural	-	_	
Trench 80							
General d	escriptio	n			Orientatio	n	NE-SW
					Avg. dept	h (m)	0.42
Trench cor a pale yello			rrows orie	entated NW-SE. Natural was	Width (m)		2
a pale yello	ow Sariuy	сіау.			Length (m	1)	50
Contexts							1
context no	type	Width (m)	Depth (m)	comment	finds	date	
8000	Layer	-	0.29	Topsoil	-	-	
8001	Layer	-	0.13	Subsoil	-	-	
8002	Layer	-	-	Natural	-	-	
Trench 81							
General d	escriptio	n			Orientatio	n	WNW-ESE
					Avg. dept	h (m)	0.45
				orientated NW-SE. Natural	Width (m)	· ·	2
was an ora	ırıge-yello	w sandy (лау.		Length (m		50
Contexts						-	
context	type	Width (m)	Depth	comment	finds	date	
no		(111)	(m)				



8101	Layer	-	0.04	Subsoil	-	-
8102	Layer	-	-	Natural	-	-

Trench 82							
General de	escription	1			Orientatio	on	NW-SE
					Avg. dept	th (m)	0.35
Trench dev with outcro			y. Natural	was a orange sandy clay	Width (m)	2
with outoro	po or our	actoric.			Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
8200	Layer	-	0,29	Topsoil	_	-	
8201	Layer	-	0.06	Subsoil	-	-	
8202	Layer	-	-	Natural	-	-	
Trench 83							
General de	escription	1			Orientatio	on	NW-SE
					Avg. dept	th (m)	0.32
Trench dev				was a orange-grey sandy	Width (m)	2
ciay with ot	attrops of	Sanusion	€.		Length (n	n)	50
Contexts					I		1
context no	type	Width (m)	Depth (m)	comment	finds	date	
8300	Layer	-	0.29	Topsoil	-	-	
8302	Layer	-	0.03	Subsoil	-	-	
8303	Layer	-	-	Natural	-	-	
Trench 84	1						
General de	escription	1			Orientatio	on	W-E
					Avg. dept	th (m)	0.4
				orientated NE-SW. Natural	Width (m)	2
was a yello	W-DIOWII :	Sandy Cla	y willi Sali	dstone outcrops.	Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
8400	Layer	-	0.36	Topsoil	-	-	
8401	Layer	-	0.04	Subsoil	-	-	
8402	Layer	-	-	Natural	-	-	
Trench 85							
Conoral de	escription	1			Orientatio	on	NW-SE
General de							
	oid of arc	chaeology	. Natural	was a yellow-orange sandy	Avg. dept	th (m)	0.33



					Length (m)	1	50
Contexts					_======================================	<u>'</u>	
context no	type	Width (m)	Depth (m)	comment	finds	date	
8501	Layer	-	0.33	Topsoil	-	-	
8502	Layer	-	-	Natural	-	-	
Trench 86							
General de	escription	า			Orientation	า	W-E
_					Avg. depth	(m)	0.36
Trench cor was an ora				orientated NW-SE. Natural	Width (m)		2
wao an ora	ingo yono	v carray of	ay.		Length (m)		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
8600	Layer	-	0.3	Topsoil	-	-	
8601	Layer	-	0.06	Subsoil	-	-	
8602	Layer	-	-	Natural	-	-	
Trench 87							
General de	escription	1			Orientation	1	NW-SE
			_		Avg. depth	(m)	0.39
		vo plough	furrows	orientated NW-SE. Natural			
		sandy clay	/ .		Width (m)		2
	ilige-grey	sandy clay	/.		Width (m) Length (m))	50
Contexts	ilige-grey	sandy clay	/ .		` ,)	
	type	width	Depth	comment	` ,	date	
Contexts context		Width	Depth		Length (m)		
Contexts context no	type	Width	Depth (m)	comment	Length (m)		
Contexts context no 8700	type Layer	Width	Depth (m) 0.3	comment Topsoil	Length (m)		
Contexts context no 8700 8701	type Layer Layer	Width (m)	Depth (m) 0.3	comment Topsoil Subsoil	Length (m) finds -		
Contexts context no 8700 8701 8702	type Layer Layer Layer Layer	Width (m) - -	Depth (m) 0.3	comment Topsoil Subsoil	Length (m) finds -	date	
Contexts context no 8700 8701 8702 Trench 88 General de	type Layer Layer Layer Layer	Width (m)	Depth (m) 0.3 0.09	comment Topsoil Subsoil Natural	Length (m) finds	date	50
Contexts context no 8700 8701 8702 Trench 88 General de	type Layer Layer Layer Layer	Width (m) our plough	Depth (m) 0.3 0.09 -	comment Topsoil Subsoil	Length (m) finds Orientation	date	50 N-S
Contexts context no 8700 8701 8702 Trench 88 General de	type Layer Layer Layer Layer	Width (m) our plough	Depth (m) 0.3 0.09 -	comment Topsoil Subsoil Natural	Length (m) finds Orientation Avg. depth	date (m)	N-S 0.3
Contexts context no 8700 8701 8702 Trench 88 General de	type Layer Layer Layer Layer	Width (m) our plough	Depth (m) 0.3 0.09 -	comment Topsoil Subsoil Natural	Length (m) finds Orientation Avg. depth Width (m)	date (m)	N-S 0.3 2
Contexts context no 8700 8701 8702 Trench 88 General de Trench cor was an ora	type Layer Layer Layer Layer	Width (m) our plough	Depth (m) 0.3 0.09 -	comment Topsoil Subsoil Natural	Length (m) finds Orientation Avg. depth Width (m)	date (m)	N-S 0.3 2
Contexts context no 8700 8701 8702 Trench 88 General de Trench cor was an ora Contexts context	type Layer Layer Layer escription	Width (m)	Depth (m) 0.3 0.09 - furrows ay.	comment Topsoil Subsoil Natural orientated NW-SE. Natural	Length (m) finds Orientation Avg. depth Width (m) Length (m)	date (m)	N-S 0.3 2
Contexts context no 8700 8701 8702 Trench 88 General de Trench cor was an ora Contexts context no	type Layer Layer Layer tayer tained for	Width (m)	Depth (m) 0.3 0.09 - furrows ay.	comment Topsoil Subsoil Natural orientated NW-SE. Natural	Length (m) finds Orientation Avg. depth Width (m) Length (m)	date (m)	N-S 0.3 2
Contexts context no 8700 8701 8702 Trench 88 General de Trench cor was an ora Contexts context no 8801	type Layer Layer Layer escription ntained for	Width (m)	Depth (m) 0.3 0.09 - furrows ay.	comment Topsoil Subsoil Natural orientated NW-SE. Natural comment Topsoil	Length (m) finds Orientation Avg. depth Width (m) Length (m)	date (m) date	N-S 0.3 2



Tueselle	Aalaad .	ا - اسماد	£	v amia m ta ta di NIMA OF ALLE	Avg. dept	:h (m)	0.36
Trench cor was an ora			-	v orientated NW-SE. Natural	Width (m)		2
					Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
8900	Layer	-	0.36	Topsoil	-	-	
8901	Layer	-	-	Natural	-	-	
Trench 90							
General d	escriptio	า			Orientatio	on	-
					Avg. dept	:h (m)	-
Trench no cables.	t opened	due to	proximity	to overhead high voltage	Width (m)		-
.					Length (n	n)	-
Trench 91							
General d	escriptio	1			Orientatio	on	W-E
					Avg. dept	:h (m)	0.37
				and four plough furrows all v-grey sandy clay.			2
onemaled	INVV-SE. I	Naturai wa	is a yellow	v-grey saridy day.	Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
9100	Layer	-	0.3	Topsoil	-	-	
9101	Layer	-	0.07	Subsoil	-	-	
9102	Layer	-	-	Natural	-	-	
9103	Fill	0.8	0.18	Fill of hedgerow [9105]	СВМ	Post-med	
9104	Fill	0.8	0.02	Fill of hedgerow [9105]	Pot	1780-1830)
9105	Cut	0.8	0.2	Cut of hedgerow	-	1780-1830)
Trench 92			'				
General d	escriptio	1			Orientatio	on	NW-SE
					Avg. dept	:h (m)	0.36
	void of arc	haeology	. Natural v	was an orange-yellow sandy	Width (m)		2
clay.					Length (n	n)	50
Contexts							1
context no	type	Width (m)	Depth (m)	comment	finds	date	
9200	Layer	-	0.3	Topsoil	-	-	
9201	Layer	-	0.06	Subsoil	-	-	
9202	Layer	-	-	Natural	-	-	
Trench 93	<u> </u>			<u>'</u>			



Trench cor	ntained a	recent h	edaerow	orientated NW-SE and five	Avg. dep	th (m)	0.47
plough furr				ral was a light yellow sandy	Width (m)	2
clay.					Length (r	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
9300	Layer	-	0.32	Topsoil	-	-	
9301	Layer	-	0.15	Subsoil	-	-	
9302	Layer	-	-	Natural	-	-	
Trench 94							
General de	escription	า			Orientation	on	NW-SE
_					Avg. dep	th (m)	0.49
Trench con was an ora			•	s orientated NE-SW. Natural	Width (m)	2
	go yono	Janay C	y.		Length (r	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
9400	Layer	-	0.34	Topsoil	-	-	
9401	Layer	-	0.15	Subsoil	-	-	
9402	Layer	-	-	Natural	-	-	
Trench 95							
General de	escription	า			Orientatio	on	N-S
					Avg. dep	th (m)	0.48
Trench cor orange san		single ur	idated pit	[9503]. Natural was a light	Width (m)	2
orango oan	lay olay.				Length (r	n)	50
Contexts							·
context no	type	Width (m)	Depth (m)	comment	finds	date	
9500	Layer	-	0.34	Topsoil	-	-	
9501	Layer	-	0.14	Subsoil	-	-	
9502	Layer	-	-	Natural	-	-	
9503	Cut	0.96	0.38	Cut of pit	-	-	
9504	Fill	0.96	0.38	Fill of pit	-	-	
Trench 96							
General de	escription	1			Orientatio	on	W-E
_					Avg. dep	th (m)	0.33
				s orientated NW-SE. Natural	Width (m)	2
was a mid i	orunge-ye	MOW Sail	ay olay.		Length (r	n)	50
was a mid						,	• •
Contexts						,	



		1	1				
no		(m)	(m)				
9600	Layer	-	0.27	Topsoil	-	-	
9601	Layer	-	0.06	Subsoil	-	-	
9602	Layer	-	-	Natural	-	-	
Trench 97							
General de	escription	1			Orientation	า	W-E
					Avg. depth	(m)	0.31
				orientated NE-SW. Natural sandstone outcrops.	Width (m)		2
was a light	orange gr	cy sarray	olay With	odifications outbrops.	Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
9701	Layer	-	0.31	Topsoil	-	-	
9702	Layer	-	0.19	Subsoil	-	-	
9703	Layer	-	-	Natural	-	-	
Trench 98	-		ı				
General de	scription) 1			Orientation	 າ	W-E
			furrovio	ariantated NIC CVV Natural	Avg. depth	ı (m)	0.37
				orientated NE-SW. Natural ench contained an area of	Width (m)	. ,	2
modern dis		•	•		Length (m))	50
Contexts						<u>'</u>	l
context	type	Width (m)	Depth (m)	comment	finds	date	
9800	Layer	_	0.3	Topsoil	-	-	
9801	Layer	-	0.07	Subsoil	-	-	
9801	Layer Layer	-			-	-	
	-		0.07	Subsoil	-	-	
9802 Trench 99	Layer	-	0.07	Subsoil	- - Orientation	- -	w-e
9802	Layer	-	0.07	Subsoil			w-e 0.3
9802 Trench 99 General de	Layer	-	0.07	Subsoil	Avg. depth		
9802 Trench 99 General de	Layer	-	0.07	Subsoil Natural	Avg. depth Width (m)	(m)	0.3
9802 Trench 99 General de	Layer	-	0.07	Subsoil Natural	Avg. depth	(m)	0.3
9802 Trench 99 General de Trench dev clay.	Layer	-	0.07	Subsoil Natural	Avg. depth Width (m)	(m)	0.3
9802 Trench 99 General de Trench dev clay. Contexts	Layer escription oid of arc	haeology.	0.07 - Natural w	Subsoil Natural vas an orange-brown sandy	Avg. depth Width (m) Length (m)	(m)	0.3
9802 Trench 99 General dev clay. Contexts context	Layer escription oid of arc	haeology.	0.07 - Natural w	Subsoil Natural vas an orange-brown sandy comment	Avg. depth Width (m) Length (m)	(m)	0.3
9802 Trench 99 General de Clay. Contexts context no	Layer type Layer	haeology. Width (m)	0.07 - Natural w	Subsoil Natural vas an orange-brown sandy comment Topsoil	Avg. depth Width (m) Length (m) finds	(m)	0.3
9802 Trench 99 General de Clay. Contexts context no 9901 9902	type Layer Layer Layer Layer Layer	haeology. Width (m) -	0.07 - Natural w	Subsoil Natural vas an orange-brown sandy comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds	(m)	0.3
9802 Trench 99 General de Trench dev clay. Contexts context no 9901 9902 9903	type Layer Layer Layer Layer Layer	haeology. Width (m) -	0.07 - Natural w	Subsoil Natural vas an orange-brown sandy comment Topsoil Subsoil	Avg. depth Width (m) Length (m) finds	date	0.3



was a paic	yellow sa	andy clay			Width (m)		2
	yellow sa	iliuy ciay.			Length (m)		50
Contexts		_					
context no	type	Width (m)	Depth (m)	comment	finds	date	
10000	Layer	-	0.33	Topsoil	-	-	
10002	Layer	-	0.05	Subsoil	-	-	
10003	Layer	-	-	Natural	-	-	
Trench 10	1						
General d	escriptio	n			Orientation	1	NW-SE
		_			Avg. depth	(m)	0.42
Trench dev clay.	void of arc	chaeology.	Natural v	vas an orange-yellow sandy	Width (m)		2
olay.					Length (m)		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
10100	Layer	-	0.3	Topsoil	-	-	
10101	Layer	-	0.12	Subsoil	-	-	
10102	Layer	-	-	Natural	-	-	
Trench 10	2						
General d	escriptio	n			Orientation	า	N-S
					Avg. depth	(m)	0.3
				orientated NW-SE. Natural	Avg. depth Width (m)	(m)	0.3
Trench cor as an oran				orientated NW-SE. Natural		· , ,	
as an oran				orientated NW-SE. Natural	Width (m)	· , ,	2
as an oran Contexts context				orientated NW-SE. Natural	Width (m)	· , ,	2
as an oran Contexts context no	ge-yellow	width	y. Depth		Width (m) Length (m)		2
contexts context no	ge-yellow	width	Depth (m)	comment	Width (m) Length (m)		2
Contexts context no 10200	type Layer Layer	width	Depth (m)	comment Topsoil	Width (m) Length (m)		2
Contexts context no 10200 10201 Trench 10	type Layer Layer 3	width (m)	Depth (m)	comment Topsoil	Width (m) Length (m)	date -	2
Contexts context no 10200 10201 Trench 10 General de	type Layer Layer 3 escription	Width (m)	Depth (m) 0.3	comment Topsoil Natural	Width (m) Length (m) finds	date - -	50
Contexts context no 10200 10201 Trench 10 General de	type Layer Layer 3 escription	Width (m)	Depth (m) 0.3	comment Topsoil	Width (m) Length (m) finds Orientation	date - -	2 50 NE-SW
Contexts context no 10200 10201 Trench 10 General de	type Layer Layer 3 escription	Width (m)	Depth (m) 0.3	comment Topsoil Natural	Width (m) Length (m) finds Orientation Avg. depth	date (m)	2 50 NE-SW 0.3
Contexts context no 10200 10201 Trench 10 General declay.	type Layer Layer 3 escription	Width (m)	Depth (m) 0.3	comment Topsoil Natural	Width (m) Length (m) finds Orientation Avg. depth Width (m)	date (m)	2 50 NE-SW 0.3 2
Contexts context no 10200 10201 Trench 10 General declay. Contexts context	type Layer Layer 3 escription	Width (m)	Depth (m) 0.3	comment Topsoil Natural	Width (m) Length (m) finds Orientation Avg. depth Width (m)	date (m)	2 50 NE-SW 0.3 2
Contexts context no 10200 10201 Trench 10 General de	type Layer Layer Sescription	Width (m)	Depth (m) 0.3 - Natural v	comment Topsoil Natural vas an orange-yellow sandy	Width (m) Length (m) finds Orientation Avg. depth Width (m) Length (m)	date (m)	2 50 NE-SW 0.3 2
Contexts context no 10200 10201 Trench 10 General declay. Contexts context no	type Layer Layer 3 escription void of arc	Width (m)	Depth (m) 0.3 - Natural v	comment Topsoil Natural vas an orange-yellow sandy comment	Width (m) Length (m) finds Orientation Avg. depth Width (m) Length (m)	date (m)	2 50 NE-SW 0.3 2



General de	escription	1			Orientatio	on	NW-SE
T		1		- Control NE OW Not col	Avg. dept	th (m)	0.3
Trench cor was an ora				orientated NE-SW. Natural	Width (m))	2
was an ora	go youo	Janay			Length (n	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
10400	Layer	-	0.3	Topsoil	-	-	
10401	Layer	-	-	Natural	-	-	
Trench 10	5						
General de	escription	า			Orientatio	on	NW-SE
					Avg. dept	th (m)	0.36
Trench cor Natural wa				erow orientated ENE-WSW.	Width (m))	2
ivaluiai Wa	s an Urall	ge-grey S	anuy ciay.		Length (n	n)	50
Contexts					1		
context no	type	Width (m)	Depth (m)	comment	finds	date	
10500	Layer	-	0.3	Topsoil	-	-	
10501	Layer	-	0.06	Subsoil	-	-	
10502	Layer	-	-	Natural	-	-	
Trench 10	6						
General de	escription	า			Orientatio	on	W-E
					Avg. dept	th (m)	0.38
Trench co Natural wa				ws orientated ESE-WNW.	Width (m))	2
ivaturar wa	s a light g	icy-biowi	i sandy on	ay.	Length (n	n)	50
Contexts					,		
context no	type	Width (m)	Depth (m)	comment	finds	date	
10600	Layer	-	0.26	Topsoil	-	-	
10601	Layer	_	0.12	Subsoil	-	-	
10602	Layer	-	-	Natural	-	-	
Trench 10	7						
General de	escription	1			Orientatio	on	NE-SW
					Avg. dept	th (m)	0.37
	oid of are	chaeology	/. Natural	was an orange-grey sandy	Width (m))	2
clay.					Length (n	n)	50
Contexts							
context	type	Width	Depth	comment	finds	date	
no	1976	(m)	(m)				



10	701	Layer	-	0.16	Subsoil	-	-
10	702	Layer	-	-	Natural	-	-

Trench 10	8						
General d	escriptio	n			Orientatio	n	N-S
				at was truncated by a recent	Avg. dept	h (m)	0.35
				o plough furrows orientated a pale yellow and pale pink	Width (m)		2
sandy clay					Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
10800	Layer	-	0.32	Topsoil	ı	-	
10801	Layer	-	0.03	Subsoil	-	-	
10802	Layer	-	-	Natural (yellow)	-	-	
10803	Cut	3.7	0.42	Cut of limekiln	-	-	
10804	Cut	0.6	0.4	Cut of hedgerow	-	-	
10805	Layer	-	-	Natural (pink coloured variation)	-	-	
10806	Fill	0.34	0.11	Fill of posthole [10807]	-	-	
10807	Cut	0.34	0.11	Cut of posthole	-	-	
10808	Fill	1.45	0.22	Fill of limekiln [10803]	-	-	
10809	Fill	1.18	0.25	Fill of limekiln [10803]	-	-	
10810	Fill	1.8	0.11	Fill of limekiln [10803]	-	-	
10811	Fill	0.9	0.2	Fill of limekiln [10803]	-	-	
10812	Fill	1.8	0.15	Fill of limekiln [10803]	-	-	
10813	Fill	0.6	0.4	Fill of hedgerow [10804]	-	-	
Trench 10	9	·					
General d	escriptio	n			Orientatio	n	W-E
					Avg. dept	h (m)	0.3
Trench de with pink a				was an orange sandy clay	Width (m)		2
with phint c	ina yonow	carray pa			Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
10900	Layer	-	0.27	Topsoil	-	-	
10901	Layer	-	0.03	Subsoil	-	-	
10902	Layer	-	-	Natural	-	-	
Trench 11	0						
General d	escriptio	n			Orientatio	n	W-E
Trench de	void of ar	chaeology	. Natural	was an orange-yellow sandy	Avg. dept	h (m)	0.3



					Width (m)		2
clay.					Length (m)	<u> </u>	50
Contexts					g (<u> </u>	
context	type	Width (m)	Depth (m)	comment	finds	date	
11000	Layer	-	0.3	Topsoil	-	-	
11001	Layer	-	-	Natural	-	-	
Trench 11	1						
General d	escriptio	n			Orientatio	า	NE-SW
					Avg. depth	(m)	0.35
Trench co Natural wa				ow orientated WNW-ESE.	Width (m)		2
inaturai wa	is a fillu ye	SIIOW-DIOW	ni sandy c	лау.	Length (m))	50
Contexts							1
context no	type	Width (m)	Depth (m)	comment	finds	date	
11100	Layer	-	0.32	Topsoil	-	-	
11101	Layer	-	0.03	Subsoil	-	-	
11102	Layer	-	-	Natural	-	-	
Trench 11	2						
General d	escriptio	n			Orientation	า	NW-SE
					Avg. depth	(m)	0.31
l rench dev	void of arc	chaeology.	Natural v	vas an pinkish-yellow sandy	Width (m)		2
					Length (m))	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
11200	Layer	-	0.3	Topsoil	-	-	
11201	Layer	-	0.01	Subsoil	-	-	
11202	Layer	-	-	Natural	-	-	
Trench 11	3						
General d	escriptio	n			Orientatio	า	NW-SE
General d	-		ent hedae	erow orientated ENE-WSW.	Orientation		NW-SE 0.38
General d Trench con	ntained a	single rec	due to p	erow orientated ENE-WSW.	Avg. depth		
General d	ntained a	single rec	due to p	roximity of overhead power	Avg. depth	(m)	0.38
General d Trench cor	ntained a	single rec	due to p	roximity of overhead power	Avg. depth Width (m)	(m)	0.38
General d Trench con Trench was cables. Na	ntained a	single rec	due to p	roximity of overhead power	Avg. depth Width (m)	(m)	0.38
General d Trench con Trench wa cables. Na Contexts context	ntained a is shorten itural was	single receded to NW a pinkish-	due to porange sa	roximity of overhead power ndy clay.	Avg. depth Width (m) Length (m)	(m)	0.38
General d Trench contrench was cables. Na Contexts context no	ntained a is shorten itural was	single receded to NW a pinkish-	due to porange sa Depth (m)	roximity of overhead power ndy clay. comment	Avg. depth Width (m) Length (m)	(m)	0.38



Trench 114	l						
General de	escription	า			Orientatio	n	N-S
					Avg. dept	h (m)	0.32
Trench cor was a pinki				w orientated W-E. Natural	Width (m)		2
was a piliki	311-yellow	Salidy Cit	ay.		Length (m) 50		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
11400	Layer	-	0.24	Topsoil	-	-	
11401	Layer	-	0.08	Subsoil	-	-	
11402	Layer	-	-	Natural	-	-	
Trench 115	5						
General de	escription	1			Orientatio	n	W-E
_					Avg. dept	h (m)	0.48
Trench cor was a yello				orientated NW-SE. Natural	Width (m)		2
ac a yono	5.0001	carray ora	, .		Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
11500	Layer	-	0.33	Topsoil	-	-	
11501	Layer	-	0.15	Subsoil	-	-	
11502	Layer	-	-	Natural	-	-	
Trench 116	5						
General de	escription	า			Orientatio	n	W-E
			_		Avg. dept	h (m)	0.33
Trench cor was a pinki			furrows	orientated NW-SE. Natural	Width (m)		2
was a piriki	on oandy	olay.			Length (m	1)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
11600	Layer	_	0.31	Topsoil	-	-	
11601	Layer	-	0.02	Subsoil	-	-	
11602	Layer	-	-	Natural	-	-	
Trench 117	7						
General de	escription	1			Orientatio	n	N-S
					Avg. dept	h (m)	0.33
Trench dev end due to				ened by 18.3 m at southern	Width (m)		2
ena aae to	Proximity	or overile	au power	Capies.	Length (m	1)	31.7
Contexts							
		1					



no		(m)	(m)				
11700	Layer	-	0.21	Topsoil	_	_	
11701	Layer	_	0.12	Subsoil	-	_	
11702	Layer	_	-	Natural	_	_	
Trench 118	_						
General de		 1			Orientation	า	N-S
	•				Avg. depth		0.45
	oid of a	rchaeolog	y. Natural	was a light yellow-brown	Width (m)	· /	2
sand.					Length (m))	50
Contexts						<u> </u>	
context no	type	Width (m)	Depth (m)	comment	finds	date	
11800	Layer	-	0.4	Topsoil	-	-	
11801	Layer	-	0.05	Subsoil	-	-	
11802	Layer	-	-	Natural	-	-	
Trench 119		1	1				
General de	escription	1			Orientation	า	NW-SE
Trench dev	oid of arc	haeology	and short	ened to 17 m (to SE) due to	Avg. depth	(m)	0.47
proximity of	of overhea			Natural was a mid yellow-	Width (m)		2
brown sand	dy clay.				Length (m))	17
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
			0.44	Topsoil	_	_	
11900	Layer	-	0.11				
11900 11901	Layer	-	0.03	Subsoil	-	-	
	-				-	-	
11901	Layer	-	0.03	Subsoil	-	-	
11901 11902	Layer Layer	-	0.03	Subsoil	- - Orientation	-	NE-SW
11901 11902 Trench 120 General de	Layer Layer Description	-	0.03	Subsoil Natural	-	-	NE-SW 0.45
11901 11902 Trench 120 General de	Layer Layer Contained to	- - vo recent	0.03 -	Subsoil Natural ws orientated NW-SE and	- Orientation	-	
11901 11902 Trench 120 General de	Layer Layer Contained to	- - vo recent	0.03 -	Subsoil Natural	Orientation	- n (m)	0.45
11901 11902 Trench 120 General de	Layer Layer Contained to	- - vo recent	0.03 -	Subsoil Natural ws orientated NW-SE and	Orientation Avg. depth Width (m)	- n (m)	0.45
11901 11902 Trench 120 General de Trench cor NW-SE. Na	Layer Layer Contained to	- - vo recent	0.03 -	Subsoil Natural ws orientated NW-SE and	Orientation Avg. depth Width (m)	- n (m)	0.45
11901 11902 Trench 120 General de Trench cor NW-SE. Na Contexts context	Layer Layer Contained to stural was	vo recent a mid yel	0.03 - hedgeror	Subsoil Natural ws orientated NW-SE and sandy clay.	Orientation Avg. depth Width (m) Length (m)	- n n (m)	0.45
11901 11902 Trench 120 General de Trench cor NW-SE. Na Contexts context no	Layer Layer Contained twatural was	vo recent a mid yel	0.03 - hedgerorlow-brown	Subsoil Natural ws orientated NW-SE and sandy clay. comment	Orientation Avg. depth Width (m) Length (m)	- (m)	0.45
11901 11902 Trench 120 General de Trench cor NW-SE. Na Contexts context no 12000	Layer Layer cescription ntained to atural was type Layer	vo recent a mid yel	hedgerorlow-brown Depth (m) 0.31	Subsoil Natural ws orientated NW-SE and sandy clay. comment Topsoil	Orientation Avg. depth Width (m) Length (m)	date	0.45
11901 11902 Trench 120 General de Trench cor NW-SE. Na Contexts context no 12000 12001	Layer Layer contained to the tural was type Layer Layer Layer Layer	vo recent a mid yel	hedgerorlow-brown Depth (m) 0.31	Subsoil Natural ws orientated NW-SE and a sandy clay. comment Topsoil Subsoil	Orientation Avg. depth Width (m) Length (m) finds	date	0.45
11901 11902 Trench 120 General de Trench cor NW-SE. Na Contexts context no 12000 12001 12002	type Layer Layer type Layer Layer Layer Layer Layer Layer	vo recent a mid yel	hedgerorlow-brown Depth (m) 0.31 0.14	Subsoil Natural ws orientated NW-SE and a sandy clay. comment Topsoil Subsoil Natural	- Orientation Avg. depth Width (m) Length (m) finds	date	0.45



12006	Fill	1.02	0.5	Fill of 12007	CBM, Clay pipe, Pot	C18-C19
12007	Cut	1.02	0.5	Hedgerow cut	-	-

Trench 121	1						
General de	escription	l			Orientation	า	-
	_				Avg. depth	(m)	-
Trench not causing he				3 m high mound of rubble	Width (m)		-
Causing no	aitii aiia 3	arcty rear	.		Length (m)		-
Trench 122	2						<u>'</u>
General de	escription	l			Orientation	า	WSW-ENE
Trench con	stained the	ree ploud	n furrowe	orientated NW-SE. Trench	Avg. depth	(m)	0.42
				roximity of overhead power	Width (m)		2
cables. Nat	ural was a	an orange	-brown sa	ndy clay.	Length (m)		31
Contexts					,	<u>'</u>	
context	type	Width (m)	Depth (m)	comment	finds	date	
12200	Layer	-	0.33	Topsoil	-	-	
12201	Layer	-	0.08	Subsoil	-	-	
12202	Layer	-	-	Natural	-	-	
Trench 123	3		<u>'</u>				
General de	escription	l			Orientation	า	N-S
Trench cor	ntained fo	ur plough	furrowe	orientated NW-SE. Trench	Avg. depth	(m)	0.47
				Natural was a light yellow-	Width (m)		2
brown sand	dy clay wit	h orange-	brown pat	ches.	Length (m)		45
Contexts							1
context no	type	Width (m)	Depth (m)	comment	finds	date	
12300	Layer	-	0.35	Topsoil	-	-	
12301	Layer	-	0.12	Subsoil	-	-	
12302	Layer	-	-	Natural	-	-	
Trench 124	1						
General de	escription	 			Orientation	າ	N-S
				manthala and two mlavels	Avg. depth	(m)	0.36
		•		posthole and two plough s a pale brown sandy clay			2
with red pa				. , , , , ,	Length (m))	50
Contexts					· 3 · · · (3· · ·)	,	1 -
context	type	Width (m)	Depth (m)	comment	finds	date	
12400	Layer	-	0.3	Topsoil	-	_	
		1		<u>'</u>		I .	



context	1			· ·			
Contexts		Width	Depth				
Camta					Length (m)	50
was a light				onomatoa 1444-0L. Natulal	Width (m)		2
Trench cor	ntained fi	ve nlouah	furrows	orientated NW-SE. Natural	Avg. depth	n (m)	0.37
General de	escription	า			Orientatio	n	NE-SW
Trench 128	3						
12702	Layer	-	-	Natural	-	-	
12701	Layer	-	0.08	Subsoil	-	-	
12700	Layer	-	0.34	Topsoil	-	-	
Contexts context no	type	Width (m)	Depth (m)	comment	finds	date	
<u> </u>					Length (m)	50
sandy clay					Width (m)		2
Trench dev	void of a	rchaeoloo	ıv Natura	al was a mid yellow-brown	Avg. depth	n (m)	0.42
General de	escription	1			Orientatio		NNW-SSE
Trench 127	7						
					Length (m)	-
Trench not	opened c	lue to pro	ximity to c	overhead power cables.	Width (m)		-
					Avg. depth	n (m)	-
General de	escription	1			Orientatio	n	-
Trench 120	3						
12503	Ref	-	-	Finds reference furrow	pot	C12-C15	
12502	Layer	-	-	Natural	-	-	
12501	Layer	-	0.06	Subsoil	-	_	
12500	Layer	-	0.35	Topsoil	-	-	
Contexts context no	type	Width (m)	Depth (m)	comment	finds	date	
	s a light y	ellow-pio	wii Sailuy	Clay.	Length (m)	50
	from one	furrow wa	is given th	entated NW-SE. A pot sherd ne reference number 12503.	Avg. depth Width (m)	n (m)	0.41
General de	escription	1			Orientation		WNW-ESE
Trench 12							1
12404	Fill	0.38	0.06	Fill of posthole [12404]	-	-	
12403	Cut	0.38	0.06	Cut of posthole	-	-	
12402	Layer	-	-	Natural	-	-	
12401	Layer	-	0.06	Subsoil	-	-	



12800	Layer	-	0.3	Topsoil	-	-
12801	Layer	-	0.07	Subsoil	-	-
12802	Layer	-	-	Natural	-	-

Trench 129	,						
General de	escription	1			Orientation	on	N-S
Trench cor	itained a	recent he	dgerow a	nd three plough furrows all	Avg. dep	th (m)	0.42
orientated	NE-SW.	Natural w		t yellow-brown sandy clay.	Width (m)	2
Trench mov	ved 20 m	to S.			Length (m)		50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
12900	Layer	-	0.22	Topsoil	_	-	
12901	Layer	-	0.11	Subsoil	-	-	
12902	Layer	-	-	Natural	-	-	
Trench 130)						
General de	escription	1			Orientatio	on	N-S
Trench dev	nid of aro	haeology	Natural v	vas an orange-yellow sandy	Avg. dep	th (m)	0.31
clay.	old of all	naeology.	i vaturar v	vas ali orange-yenow sandy	Width (m)	2
					, ,		50
Contexts							I
context no	type	Width (m)	Depth (m)	comment	finds	date	
13000	Layer	-	0.26	Topsoil	-	-	
13001	Layer	-	0.05	Subsoil	-	-	
13002	Layer	-	-	Natural	-	-	
Trench 13	1						
General de	escription	1			Orientation	on	NW-SE
					Avg. dep	th (m)	0.26
	oid of arc	haeology.	Natural v	vas an orange-brown sandy	Width (m)	2
clay.					Length (r	n)	50
Contexts						,	
context no	type	Width (m)	Depth (m)	comment	finds	date	
13100	Layer	-	0.2	Topsoil	-	-	
13101	Layer	-	0.06	Subsoil	-	-	
13102	Layer	-	-	Natural	-	-	
Trench 132							
General de		1			Orientation	on	NE-SW
					i		1



was a light	orange-h	rown sand	dv clav		Width (m)		2
	. Grango L		ay olay.		Length (m)	50
Contexts				1		1	
context no	type	Width (m)	Depth (m)	comment	finds	date	
13200	Layer	-	0.28	Topsoil	-	-	
13201	Layer	-	0.1	Subsoil	-	-	
13202	Layer	-	-	Natural	-	-	
Trench 13	3						
General d	escriptio	n			Orientatio	n	NE-SW
			_		Avg. deptl	h (m)	0.38
Trench co was a light				orientated NW-SE. Natural	Width (m)		2
wao a ngin	. you ou b	own dana	y olay.		Length (m)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
13300	Layer	-	0.31	Topsoil	-	-	
13301	Layer	-	0.07	Subsoil	-	-	
13301	,						
13301	Layer	-	-	Natural	-	-	
	Layer	-	-	Natural	-	-	
13302	Layer	- n	-	Natural	- Orientatio	n	N-S
13302 Trench 13 General d	Layer 4 escriptio		- Natural v		Orientatio Avg. depti		N-S 0.2
13302 Trench 13 General d Trench de with red p	Layer 4 escriptio void of areatches. To	chaeology rench was		Natural vas a mid brown sandy clay d by 20 m to the N, due to	Avg. depti		
13302 Trench 13 General d Trench de	Layer 4 escriptio void of areatches. To	chaeology rench was		vas a mid brown sandy clay	Avg. depti	h (m)	0.2
13302 Trench 13 General d Trench de with red p	Layer 4 escriptio void of areatches. To	chaeology rench was		vas a mid brown sandy clay	Avg. depti	h (m)	0.2
Trench 13 General d Trench de with red p overhead	Layer 4 escriptio void of areatches. To	chaeology rench was		vas a mid brown sandy clay	Avg. depti	h (m)	0.2
Trench 13 General d Trench dewith red poverhead poverhead context	Layer 4 escriptio void of are atches. To ower cab	chaeology rench was bles.	shortene	vas a mid brown sandy clay d by 20 m to the N, due to	Avg. deptl Width (m) Length (m	h (m)	0.2
Trench 13 General d Trench de with red p overhead Contexts context no	Layer 4 escriptio void of are atches. To bower calculates	chaeology rench was bles.	Depth (m)	vas a mid brown sandy clay d by 20 m to the N, due to comment	Avg. deptl Width (m) Length (m	h (m)	0.2
Trench 13 General d Trench dewith red poverhead poverhead poverheat context no 13400	Layer 4 escriptio void of are atches. To cower cab type Layer	width (m)	Depth (m) 0.07	vas a mid brown sandy clay d by 20 m to the N, due to comment	Avg. deptl Width (m) Length (m) finds	date	0.2
Trench 13 General d Trench de with red p overhead p Contexts context no 13400 13401	Layer type Layer Layer Layer Layer Layer	width (m) -	Depth (m) 0.07 0.13	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil	Avg. deptl Width (m) Length (m) finds	date	0.2
Trench 13 General d Trench de with red p overhead p Contexts context no 13400 13401 13402	type Layer Layer Layer Layer Layer Layer	width (m)	Depth (m) 0.07 0.13	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil	Avg. deptl Width (m) Length (m) finds	date	0.2
Trench 13 General d Trench de with red p overhead p Contexts context no 13400 13401 13402 Trench 13 General d	type Layer Layer Layer Layer Layer Layer Layer Layer Sescriptio	width (m)	Depth (m) 0.07 0.13 -	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil Natural	Avg. deptl Width (m) Length (m) finds Orientatio Avg. deptl	date	0.2 2 30
Trench 13 General d Trench dewith red poverhead poverhea	type Layer	width (m) archaeology	Depth (m) 0.07 0.13 -	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil	Avg. deptl Width (m) Length (m) finds Orientatio Avg. deptl	date	0.2 2 30 NE-SW
Trench 13 General d Trench de with red p overhead p Contexts context no 13400 13401 13402 Trench 13 General d	type Layer	width (m) archaeology	Depth (m) 0.07 0.13 -	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil Natural	Avg. deptl Width (m) Length (m) finds Orientatio Avg. deptl	date n (m)	0.2 2 30 NE-SW 0.25
Trench 13 General d Trench dewith red poverhead poverhea	type Layer	width (m) archaeology	Depth (m) 0.07 0.13 -	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil Natural	Avg. deptl Width (m) Length (m) finds Orientatio Avg. deptl Width (m)	date n (m)	0.2 2 30 NE-SW 0.25 2
Trench 13 General d Trench de with red p overhead p Contexts context no 13400 13401 13402 Trench 13 General d Trench de sandy clay	type Layer	width (m) archaeology	Depth (m) 0.07 0.13 -	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil Natural	Avg. deptl Width (m) Length (m) finds Orientatio Avg. deptl Width (m)	date n (m)	0.2 2 30 NE-SW 0.25 2
Trench 13 General d Trench de with red p overhead p Contexts context no 13400 13401 13402 Trench 13 General d Trench de sandy clay Contexts context	type Layer Layer Layer Layer Layer Layer Layer Secriptio	width (m)	Depth (m) 0.07 0.13 - Depth	vas a mid brown sandy clay d by 20 m to the N, due to comment Topsoil Subsoil Natural	Avg. deptl Width (m) Length (m) finds Orientatio Avg. deptl Width (m) Length (m)	date n (m)	0.2 2 30 NE-SW 0.25 2



	-	-		Natural	-	_	Layer	13502
							.	Trench 136
W-E	1	Orientation				l	scription	General de
0.4	(m)	Avg. depth						
2		Width (m)	orange-brown	was a m	y. Natural			Trench dev sandy clay [,]
50		Length (m)	,			atorios.	with roa p	Sarray Glay
								Contexts
	date	finds		comment	Depth (m)	Width (m)	type	context no
	_	-		Topsoil	0.22	-	Layer	13600
	-	-		Subsoil	0.18	-	Layer	13601
	-	-		Natural	-	-	Layer	13602
								Trench 137
NE-SW	1	Orientation				1	scription	General de
0.23	(m)	Avg. depth						
2		Width (m)	orange-brown	was a da	/. Natural			Trench dev sandy clay
50		Length (m)				attries.	with rea p	Saliuy Clay
								Contexts
	date	finds		comment	Depth (m)	Width (m)	type	context
	-	-		Topsoil	0.08	-	Layer	13700
	-	-		Subsoil	0.15	-	Layer	13701
	_	-		Natural	-	-	Layer	13702
							1	Trench 138
W-E	1	Orientation				l	scription	General de
0.33	(m)	Avg. depth						
2		Width (m)	orange-yellow	was a m	y. Natural			Trench dev sandy clay
50		Length (m)				pateries.	with giey	Salidy Clay
								Contexts
	date	finds		comment	Depth (m)	Width (m)	type	context no
	-	-		Topsoil	0.22	-	Layer	13800
	-	-		Subsoil	0.11	-	Layer	13801
	-	-		Natural	-	-	Layer	13802
								French 139
W-E	1	Orientation					scription	General de
0.33	(m)	Avg. depth						
2		Width (m)	orange-brown					
50		Length (m)			v palciles.	and yellov	with blirk	saliuy clay
		Width (m)	orange-brown					Trench dev sandy clay



context no	type	Width (m)	Depth (m)	comment	finds	date	
13900	Layer	-	0.31	Topsoil	-	-	
13901	Layer	-	0.01	Subsoil	-	-	
13902	Layer	-	-	Natural	-	-	
Trench 14	0						
General d	escriptio	n			Orientatio	on	W-E
Tranch co	ntained t	wo plough	furrowe	orientated NW-SE. Natural	Avg. dept	:h (m)	0.3
was a light				Olientated NW-SE. Natural	Width (m))	2
_			-		Length (n	n)	50
Contexts							
context	type	Width (m)	Depth (m)	comment	finds	date	
14000	Layer	-	0.14	Topsoil	-	-	
14001	Layer	-	0.16	Subsoil	-	-	
14002	Layer	-	-	Natural	-	-	
Trench 14	1	,				_	
General d	escriptio	n			Orientatio	on	NE-SW
					Avg. dept	:h (m)	0.25
Trench de sandy clay		rchaeolog	y. Natura	ıl was a light yellow-brown	Width (m))	2
saliuy ciay	•				Length (n	n)	50
Contexts							
context 10	type	Width (m)	Depth (m)	comment	finds	date	
14100	Layer	-	0.14	Topsoil	-	-	
14101	Layer	-	0.1	Subsoil	-	-	
14102	Layer	-	-	Natural	-	-	
Trench 14	2						
General d	escriptio	n			Orientatio	on	N-S
French co	ntained a	recent he	daerow a	and three plough furrows all	Avg. dept	:h (m)	0.34
orientated	NW-SE.	Natural w	as a yello	ow sandy clay. Trench was	Width (m)		2
shortened	by 9 m to	the N, du	e toe ovei	head power cables.	Length (n	n)	41
Contexts							
context 10	type	Width (m)	Depth (m)	comment	finds	date	
14200	Layer	-	0.26	Topsoil	-	-	
14201	Layer	-	0.08	Subsoil	-	-	
14202	Layer	-	-	Natural	-	-	
Fuere els 4.4	2	<u> </u>		•	1		
French 14	၁						



					Avg. dept	h (m)	0.3
Trench cor dark orang			-	entated W-E. Natural was a	Width (m)		2
dani orang	0 21011110	ariay olay	•		Length (m)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
14300	Layer	-	0.2	Topsoil	-	-	
14301	Layer	-	0.1	Subsoil	-	-	
14302	Layer	-	-	Natural	-	-	
Trench 14	4						
General de	escription	1			Orientatio	n	NE-SW
					Avg. dept	h (m)	0.3
Trench dev with red pa		haeology.	Natural v	vas a mid brown sandy clay	Width (m)		2
with rea pa	itorios.				Length (m)	50
Contexts							'
context no	type	Width (m)	Depth (m)	comment	finds	date	
14400	Layer	-	0.22	Topsoil	-	-	
14401	Layer	-	0.08	Subsoil	-	-	
14402	Layer	-	-	Natural	-	-	
Trench 14	5		·				
General de	escription	1			Orientatio	n	W-E
					Avg. dept	h (m)	0.3
				orientated NE-SW. Natural red patches.	Width (m)		2
wao a mia	yonow bro	wir dana,	oldy With	Tod pateriot.	Length (m)	50
Contexts							·
context no	type	Width (m)	Depth (m)	comment	finds	date	
14500	Layer	-	0.1	Topsoil	-	-	
14501	Layer	-	0.2	Subsoil	-	_	
14502	Layer	-	-	Natural	-	-	
Trench 14	6						
General de	escription	1			Orientatio	n	W-E
Trench con	ntained red	cent heda	erow orier	ntated NW-SE. Natural was	Avg. dept	n (m)	0.28
a mid brow	n sandy o	clay. Tren		ned by 11 m to the SW due	Width (m)		2
to overhea	d power c	ables.			Length (m)	39
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
14600	Layer	+	0.16	Topsoil			



14601	Layer	-	0.12	Subsoil	-	-
14602	Layer	-	-	Natural	-	-

					1	-	
Trench 14	7						
General d	escription	า			Orientati	on	W-E
					Avg. dep	th (m)	0.3
Trench co	ntained tv	vo plough	furrows	orientated NE-SW. Natural	Width (m	2	
was an ora	inge-brow	n sandy c	lay with re	ed clay patches.	Length (ı	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds		
14700	Layer	-	0.18	Topsoil	-	-	
14701	Layer	-	0.12	Subsoil	-	-	
14702	Layer	-	-	Natural	-	-	
Trench 14	8		·			•	
General d	escription	1			Orientati	on	NW-SE
					Avg. dep	th (m)	0.27
				orientated NE-SW. Natural red clay patches.	Width (m)	2
was a miu	yellow-bic	own sandy	Clay Willi	red day pateries.	Length (ı	n)	50
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds date		
14800	Layer	-	0.2	Topsoil			
14801	Layer	-	0.07	Subsoil	-	-	
14802	Layer	-	-	Natural	-	-	
Trench 14	9						
General d	escription	າ			Orientati	on	N-S
Tranch co	ntained a	einale r	acant ha	dgerow orientated NW-SE.	Avg. dep	th (m)	0.34
				clay. Trench shortened by 8	Width (m)	2
m to the N	due toe o	verhead p	ower cab	les.	Length (ı	n)	42
Contexts							
context no	type	Width (m)	Depth (m)	comment	finds	date	
14900	Layer	-	0.32	Topsoil	-	-	
14901	Layer	-	0.02	Subsoil	-	-	
14902	Layer	-	-	Natural	-	-	
Trench 15	0						
General d	escription	1	Orientati	NW-SE			
Trench dev	void of arc	haeology	Avg. dep	0.38			
clay.			Width (m	2			
					I		1



					Length (111)	50		
Contexts									
context no	type	Width (m)	Depth (m)	comment	finds	date			
15000	Layer	-	0.31	Topsoil	-	-			
15001	Layer	-	0.05	Subsoil	-	-			
15002 Layer Natural									
Trench 15	51				_				
General d	lescriptio	n			Orientat	ion	N-S		
				·	Avg. dep	oth (m)	0.3		
		our plougl ow sandy (orientated NW-SE. Natural	Width (n	1)	2		
					Length (m)	50		
Contexts				_					
context no	type	Width (m)	Depth (m)	comment	finds	date			
15100	Layer	-	0.3	Topsoil	-	-			
15101	Layer	-		Natural	-	-			
					,				
Trench 15	52								
		n			Orientat	ion	W-E		
		n			Orientat Avg. dep		W-E 0.3		
General d	lescriptio		. Natural v	vas an orange sandy clay.		oth (m)			
Trench 15 General d Trench de	lescriptio		. Natural v	vas an orange sandy clay.	Avg. dep	oth (m)	0.3		
General d Trench de	lescriptio		. Natural v	vas an orange sandy clay.	Avg. der Width (n	oth (m)	0.3		
General d Trench de Contexts context	lescriptio		. Natural v Depth (m)	vas an orange sandy clay.	Avg. der Width (n	oth (m)	0.3		
General d Trench de Contexts context	void of are	chaeology	Depth		Avg. der Width (n Length (oth (m) n) m)	0.3		
General d Trench de Contexts context no	void of are	chaeology	Depth (m)	comment	Avg. der Width (n Length (oth (m) n) date	0.3		
General de Trench de Contexts context no 15200	void of are	Width (m)	Depth (m) 0.28	comment Topsoil	Avg. dep Width (n Length (oth (m) n) date	0.3		
General de Trench de Contexts context no 15200 15201	type Layer Layer Layer	Width (m)	Depth (m) 0.28	comment Topsoil Subsoil	Avg. dep Width (n Length (oth (m) n) date	0.3		
General de Trench de Contexts context no 15200 15201 15202 Trench 15	type Layer Layer Layer Layer	Width (m)	Depth (m) 0.28	comment Topsoil Subsoil	Avg. dep Width (n Length (date	0.3		
General de Trench de Contexts context no 15200 15201 15202 Trench 15	type Layer Layer Layer Layer	Width (m)	Depth (m) 0.28	comment Topsoil Subsoil	Avg. dep Width (m Length (finds	date ion	0.3 2 50		
General de Trench de Contexts context no 15200 15201 15202 Trench 15	type Layer Layer Layer Salescriptio	Width (m)	Depth (m) 0.28 0.02	comment Topsoil Subsoil	Avg. dep Width (n Length (finds - -	date ion oth (m)	0.3 2 50		
General de Trench de Contexts context no 15200 15201 15202 Trench 15	type Layer Layer Layer Salescriptio	Width (m)	Depth (m) 0.28 0.02	comment Topsoil Subsoil Natural	Avg. dep Width (n Length (finds Orientat Avg. dep	date ion oth (m)	0.3 2 50 W-E 0.38		
General de Trench de Contexts context no 15200 15201 15202 Trench 15 General de	type Layer Layer Layer Salescriptio	Width (m)	Depth (m) 0.28 0.02	comment Topsoil Subsoil Natural	Avg. dep Width (n Length (finds Orientati Avg. dep Width (n	date ion oth (m)	0.3 2 50 W-E 0.38 2		
General de Trench de Contexts no 15200 15201 Trench 15 General de Contexts context	type Layer Layer Layer Salescriptio	Width (m)	Depth (m) 0.28 0.02	comment Topsoil Subsoil Natural	Avg. dep Width (n Length (finds Orientati Avg. dep Width (n	date ion oth (m)	0.3 2 50 W-E 0.38 2		
General de Trench de Contexts no 15200 15201 Trench 15 General de Contexts context no	type Layer Layer Layer Salescription	Width (m) chaeology	Depth (m) 0.28 0.02 - Natural v	comment Topsoil Subsoil Natural vas an orange sandy clay.	Avg. dep Width (m Length (finds Orientati Avg. dep Width (m Length (date ion oth (m) m)	0.3 2 50 W-E 0.38 2		
General de Trench de Contexts no 15200 15201 15202 Trench 15 General de Contexts context no 15300	type Layer Layer Layer S3 lescriptio	Width (m) chaeology	Depth (m) 0.28 0.02 - Natural v	comment Topsoil Subsoil Natural vas an orange sandy clay. comment	Avg. dep Width (m Length (finds Orientati Avg. dep Width (m Length (date ion oth (m) m)	0.3 2 50 W-E 0.38 2		
General de Trench de Contexts context no 15200 15201 15202 Trench 15 General de	type Layer Layer Layer Salescription void of are	Width (m)	Depth (m) 0.28 0.02 - Natural v Depth (m) 0.37	comment Topsoil Subsoil Natural vas an orange sandy clay. comment Topsoil	Avg. dep Width (m Length (finds Orientati Avg. dep Width (m Length (date ion oth (m) m)	0.3 2 50 W-E 0.38 2		



General de	escriptio	n			Orientatio	n	NW-SE	
					Avg. depth	(m)	0.41	
Trench de\ clay.	oid of ard	chaeology	. Natural v	vas an orange-yellow sandy	Width (m)		2	
ciay.					Length (m)		50	
Contexts							,	
context no	type	Width (m)	Depth (m)	comment	finds	date		
15400	Layer	-	0.36	Topsoil	-	-		
15401	Layer	-	0.05	Subsoil	-	-		
15402	Layer	-	-	Natural	-	-		
Trench 15	5		<u>'</u>			<u>'</u>		
General de	escriptio	n			Orientatio	n	N-S	
				Avg. depth	(m)	0.26		
Trench co		-	Width (m)		2			
Natural wa	s an oran	ge sandy		Length (m))	50		
Contexts						<u> </u>		
context no	type	Width (m)	Depth (m)	comment	finds	date		
15500	Layer	-	0.18	Topsoil				
15501	Layer	-	0.08	Subsoil				
15502	Layer	-	-	Natural				
Trench 15	6							
General de	escription	n			Orientation	n	NE-SW	
	-				Avg. depth	(m)	0.32	
			•	orientated NW-SE. Natural	Width (m)		2	
was orang	e and yell	ow sandy	ciays.		Length (m))	50	
Contexts						<u> </u>		
context no	type	Width (m)	Depth (m)	comment	finds	date		
15600	Layer	-	0.32	Topsoil	-	-		
15601	Layer	-	-	Natural	-	-		
Trench 15	7	·		· 				
General d	escriptio	n			Orientatio	n	W-E	
					Avg. depth	ı (m)	0.32	
Trench co			Width (m)	<u> </u>	2			
was pink, o	range an	u yellow s	S.	Length (m)	50			
Contexts						•		
context	type	Width (m)	Depth (m)	comment	finds	date		
no		(((1))	(((())					



45704			0.00	0.1								
15701	Layer	-	0.06	Subsoil	-	-						
15702	Layer	-	-	Natural	-	-						
Trench 158												
General de	scription	l			Orientation	NW-SE						
					Avg. depth	(m)	0.35					
Trench dev	oid of arcl	naeology.	Width (m)		2							
			Length (m))	50							
Contexts												
context no	type	Width (m)	Depth (m)	comment	finds							
15800	Layer	-	0.28	Topsoil	-	-						
15801	Layer	-	0.07	Subsoil	-	-						
15802	Layer	-	-	Natural								
Trench 159)											
General de	scription	1			Orientation	1	NW-SE					
Trench dev	void of a	rchaeolog	v Trench	targeted on crop marks	Avg. depth	(m)	0.38					
actually ca	used by			y. Natural was yellow and	Width (m)		2					
orange san	dy clays.				Length (m)		50					
Contexts												
context no	type	Width (m)	Depth (m)	comment	finds	date						
15900	Layer	-	0.26	Topsoil	-	-						
15901	Layer	-	0.12	Subsoil	-	-						
15902	Layer	-	-	Natural	-	-						



APPENDIX B. FINDS REPORTS

B.1 Pottery and Ceramic Building Material

Introduction

B.1.1 For each context the total pottery sherd count and weight were recorded on an Excel spreadsheet, followed by the context spot-date which is the date-bracket during which the latest pottery types in the context are estimated to have been produced or were in general circulation (Table B.1). Comments on the presence of datable types were also recorded, usually with mention of vessel form (jugs, bowls etc.) and any other attributes worthy of note.

The prehistoric Pottery by David Mullin

- B.1.2 Two sherds of prehistoric pottery (9 g and 14 g) were recovered from context 6704. A further nine sherds (28 g) were recovered from sample 6700 (context 6705). All the sherds are of a similar fabric, which has large inclusions of quartz and grog, although the smaller sherd from 6704 is from a finer-walled vessel than the larger (7 mm and 10 mm respectively), and is slightly better fired. Most of the sherds have wiped surfaces. The larger sherd from 6704 could be from an early Bronze Age urn, but the relatively fine-walled construction of all of the vessels, as well as the surface treatment, suggests that they may be from at least two late Neolithic/early Bronze Age Beaker vessels (Table B.1).
- B.1.3 Similar quartz-tempered vessels have been found on the line of the M6 Toll Road (Powell et al. 2008), where they occurred in pits of early Neolithic date, but Beaker finds are rare from this part of the Midlands. Clarke (1970) lists only five Beakers from Warwickshire, none found particularly close to the site, while a number of Beakers have been recovered from archaeological work at Whitemoor Haye Quarry, Staffordshire (Hewson 2006). The fabrics at Whitemoor Haye also include grog and quartz. Due to the small size and quantity of sherds recovered, it is not possible to be certain of the number of vessels represented, or where these might fit within the classification schemes devised by Clarke (1970) or Needham (2005).

The medieval and post-medieval pottery by John Cotter

- B.1.4 A total of eight sherds of pottery weighing 135 g were recovered from four contexts. These were all of post-medieval date apart from a single unidentified sherd. All the pottery was examined and spot-dated during the present assessment stage.
- B.1.5 The pottery mainly comprises well-known 18th century types common to the Midlands. A Pearlware sherd from 9104, however, dates to 1780-1830. The small, very worn, coarse sandy ware sherd from 12503 is basically unidentifiable, but on balance may be of medieval date, perhaps within a 12th-15th century date bracket. The pottery types present are fairly unremarkable. Further details are recorded in Table B.1. No further work is recommended.

The clay pipe by John Cotter

B.1.6 A single clay pipe bowl weighing 12 g was recovered from 12006. The bowl is largely complete but with a damaged rim and spur, and with a short piece of stem attached. The bowl form is elongated and slightly bulbous after the manner of West Country pipes. It is lightly burnished. A date range of 1680-1720 is suggested.



The ceramic building material (CBM) by John Cotter

- B.1.7 The CBM was examined and spot-dated following standard Oxford Archaeology procedures, and the data recorded on an Excel spreadsheet. As usual, the dating of broken fragments of ceramic building materials is an imprecise art and spot-dates derived from them are necessarily broad and should therefore be regarded with caution.
- B.1.8 The CBM assemblage comprises eight fragments weighing 361 g from four contexts. The assemblage mostly comprises pieces of flat orange-red roof tile, and one possible ridge tile fragment, broadly datable to the 17th-19th century. A piece of orange 18th-19th century brick is present in one context (12006), and a fragment of 19th-20th century land drain in another (6504). Fuller details are recorded in Table B.2 below. No further work is recommended.

Table B.1 Pottery

Context	Spot-date	No.	Weight	Comments
400	c1700-1800	1	13	Bodysherd (bs) Midlands black-glazed coarseware with pink-buff fabric. Worn.
3906	c1700-1800	5	115	All contemporary, fairly fresh. 3x Midlands blackware including wide bowl rim with glossy black internal glaze. 1x bs Staffordshire combed slipware dish. 1x tankard base Midlands iron-streaked brown-glazed ware with yellowish fabric.
9104	c1780-1830	1	2	Bs transfer-printed Pearlware.
12503	Medieval	1	5	Unidentified very worn bs. Possibly medieval (12-15C) but might be Iron Age/Roman (not recognised by P Booth (Romano-British pottery specialist) either). Very coarse sandy with dark grey core and brownish external surface. Trace of a horizontal groove or cordon externally.
6704	Late Neolithic/Early Bronze Age	2	23	Quartz and grog temperered body sherds.
6705	Late Neolithic/Early Bronze Age	9	28	Quartz and grog temperered body sherds.
TOTAL		19	186	

Table B.2 CBM

Context	Spot-date	No.	Weight	Comments
3906	17-19C	4	202	1x post-medieval flat roof tile edge in pink-buff fabric. 2x thicker orange sandy fabric pieces including 1 slightly curved (max 22 mm thick) possibly from a ridge tile. 1x tiny scrap red brick/tile.
6504	19/20C	1	2	Small scrap from knife-cut end of a land drain or modern air brick etc, in hard, probably machine-made cream-coloured tile fabric. Probably modern.
9103	post-med?	2	1	Tiny shapeless scraps orange sandy brick/tile.
12006	18-19C	1	156	Edge fragment coarse orange sandy brick 65 mm thick. Coarse red clay pellets & coal measures inclusions. Fairly regular.
TOTAL		8	361	



B.2 The flint

The flint by David Mullin

- B.2.1 Two pieces of worked flint were recovered. The distal end of a snapped blade with evidence of utilisation along both lateral margins was recovered from context 2990. This is difficult to date with any certainty, but probably belongs in the Neolithic period.
- B.2.2 A late Neolithic/early Bronze Age plano-convex knife was recovered from context 6704. These objects are commonly found with burials associated with Collared Urns, but can also occur with Beaker burials and pits.
- B.2.3 The flint is probably contemporary with that found during fieldwalking in 1988, but as Barfield (2007, 99) has pointed out, relating surface finds to sub-surface features is difficult and the two do not always coincide.



APPENDIX C. ENVIRONMENTAL REPORT

By Sharon Cook

C.1 Sample types and feature details

C.1.1 Two bulk environmental soil samples were collected for charred plant remains (CPR) and the recovery of bones and artefacts from a lime kiln and a prehistoric pit, samples 3600 and 6700 respectively.

C.2 Aims and Methodology

Aims

- C.2.1 Sampling was undertaken to:
 - Identify the range, quality, method of preservation and concentration of preserved plant, animal and molluscan remains
 - Identify if artefacts were present
 - Assess the archaeological importance of the biological material.
 - Make further recommendations about sampling for future excavations at the site.

Methodology

C.2.2 The volume of each bulk soil sample collected was 40L. These were processed by water flotation using a modified Siraf-style flotation machine, with the flot collected on a 250µm mesh and the heavy residue (the material which does not float) sieved to 500µm. Flots and heavy residues were dried in a heated room at approximately 30°C, following which the residues were sorted by eye for artefacts and biological remains. A portion of the flots were scanned for charred plant remains using a low-power binocular microscope at x10 magnification. Charred plant identifications were made without comparison to the Oxford Archaeology's reference collection and, therefore, should be seen as provisional.

C.3 Results

Sediment

C.3.1 Both samples were made up of a sediment consisting predominantly of a dry, dark yellowish brown sandy loam with only occasional sub-rounded pebbles.

Bones and artefacts

- C.3.2 Finds from the samples are detailed in Table C.1. A small quantity of burnt bone was present in both samples; this was too small and fragmentary to identify to species.
- C.3.3 Burnt clay was observed in both samples although sample 3600 was extremely rich containing more than 200 fragments. Pottery was present in sample 6700 only.

Charred plant remains

C.3.4 Table C.2 summarises the assessment results for the flots recovered. Both samples produced large flots, sample 3600 yielding over 400 ml, while sample 6700 yielded 100 ml. Due to the amount of flot recovered, a 10% sub-sample was examined for each.



Charcoal was the main constituent of both flots, and while mostly small (<2mm) and unidentifiable, there are a number of larger pieces in both flots which should be identifiable to species. Modern roots were noted in both flots. Small quantities of charred grain were observed in sample 6700. However these were too degraded to identify to species.

C.3.5 A small quantity of weed seeds were present in both samples, some of these appear to be modern in origin and may be the result of modern contamination.

Conclusions and recommendations

- C.3.6 The finds from these samples were incorporated into the finds compendium for the site.
- C.3.7 The quantity of CPR from these samples indicate that there is poor preservation of charred plant remains on site. If further excavations are undertaken, CPR should be sampled for, using standard 40L bulk samples. The lack of snails in both samples may indicate a lack of preservation on the site.
- C.3.8 Future evaluations and excavations should sample in accordance with the most recent Oxford Archaeology Sampling Guidelines (OA 2005) and English Heritage Sampling Guidelines (EH 2002). At present, it is not recommended that any further analysis should be carried out on the material generated from this evaluation.



Table C.1 Number of finds recovered from the heavy residues.

Sample Number	Context Number	Burnt Mammal Bone	Bird Bone	Micro-mammal Bone	Fish Bone	Charred Plant Remains	Snail	Burnt Clay	Pottery	СВМ	Iron	Copper	Slag	Hammerscale	Unidentified Magnetic Material	Burnt Flint	Worked Flint	Flint Debitage
3600	3608	+				++++		++++										
6700	6705	+				+		++	+						+			

Key: +=10 items, ++=10-50 items, +++=50-100 items, ++++=100= items. CPR potential scores: $A^{**}=$ extremely rich sample with >1000 identifications, $A^{*}=$ rich sample with >1000 identifications

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Table C.2 Assessment of charred plant remains.

Context	Sample No.	Floated Volume (L)	Flot Vol. (ml)	Grain	Weeds	Dried-out WPR	Bone	Charcoal	Mollusc	Comments on CPR	CPR Potential	Full Analysis CPR	Full Analysis Charcoal
3608	3600	40	400ml		++			++++		10% of flot scanned. Majority of flot consists of fine charcoal <2mm although larger pieces are present and charcoal retrieved from >10mm residue is large and can be identified to species if required. Some vitrification is visible indicating possibly high temperatures. Modern roots are evident throughout the sample. A small quantity of weed seeds are present, a proportion of these being modern in origin. CPR is assessed as POOR/ Charcoal assessed as GOOD although most fragments are unidentifiable due to small size.	В	N	N
6700	6705	40	100ml	+	++			++++		10% of flot scanned. Occasional charcoal recovered from residues however this is similar in size to that present in the flot. Modern roots are evident throughout the sample. A small quantity of weed seeds are present, a proportion of these being modern in origin. 4 fragments of charred grain were observed in the examined sub-sample however these were too fragmented to identify to species. CPR is assessed as POOR/ Charcoal assessed as GOOD although most fragments are unidentifiable due to small size.	С	N	N

Key: +=10 items, ++=10-50 items, +++=50-100 items, ++++=100 = items. CPR potential scores: $A^{**}=$ extremely rich sample with >1000 identifications, $A^{*}=$ rich sample with >1000 identification

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Appendix D. Bibliography and References

Barfield, L, 2007, Later Lithics in the West Midland Counties in Garwood, P (ed) *The undiscovered Country. The Earlier Prehistory of the West Midlands.*, Oxbow Books, Oxford

Clarke, D, 1970, Beaker Pottery of Great Britain and Ireland. University Press, Cambridge

E H, 2002, Environmental Archaeology. A Guide to the Theory and Practice of Methods, From Sampling and Recovery to Post Excavation. English Heritage, London

Harvey, N, 1980, The Industrial Archaeology of Farming in England and Wales. Batsford, London

Hewson, M, 2006, Excavations at Whitemoor Haye Quarry, Staffordshire 2000-2004. BAR British Series 428, Oxford

Needham, S, 2005, Transforming Beaker Culture in North-West Europe; Processes of Fusion and Fission. *Proceedings of the Prehistoric Society* 71, 171-217

O A, 2005, OA Environmental Sampling Guidelines and Instruction, Oxford Archaeology, unpublished

O A, 2010a, Cultural Heritage Chapter (9) for Birch Coppice Environmental Statement, Oxford Archaeology, unpublished

OA, 2010b, Written Scheme of Investigation for Trial Trenching at Birch Coppice, Oxford Archaeology, unpublished

O S, Atherstone Sheet, Ordnance Survey Geological Survey, London

Powell, A Booth, P and Fitzpatrick, A, 2008, *The Archaeology of the M6 Toll 2000-2003*. Oxford Wessex Archaeology Monograph No. 2. Salisbury and Oxford

Warwickshire Museum, 1989, Birch Coppice An Archaeological Survey, Warwick



APPENDIX E. SUMMARY OF SITE DETAILS

Site name: Birch Coppice
Site code: DOBRCH10

Grid reference: NGR SP 259 992

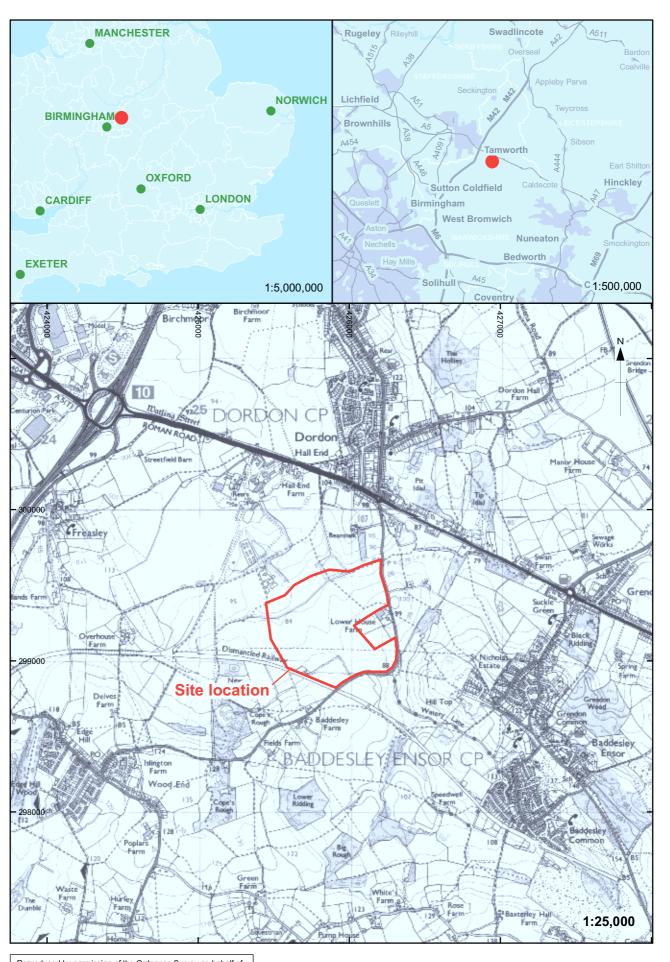
Type: 155 trench evaluation

Date and duration: 30 June to 30 July 2010

Area of site: c.37.5 hectares

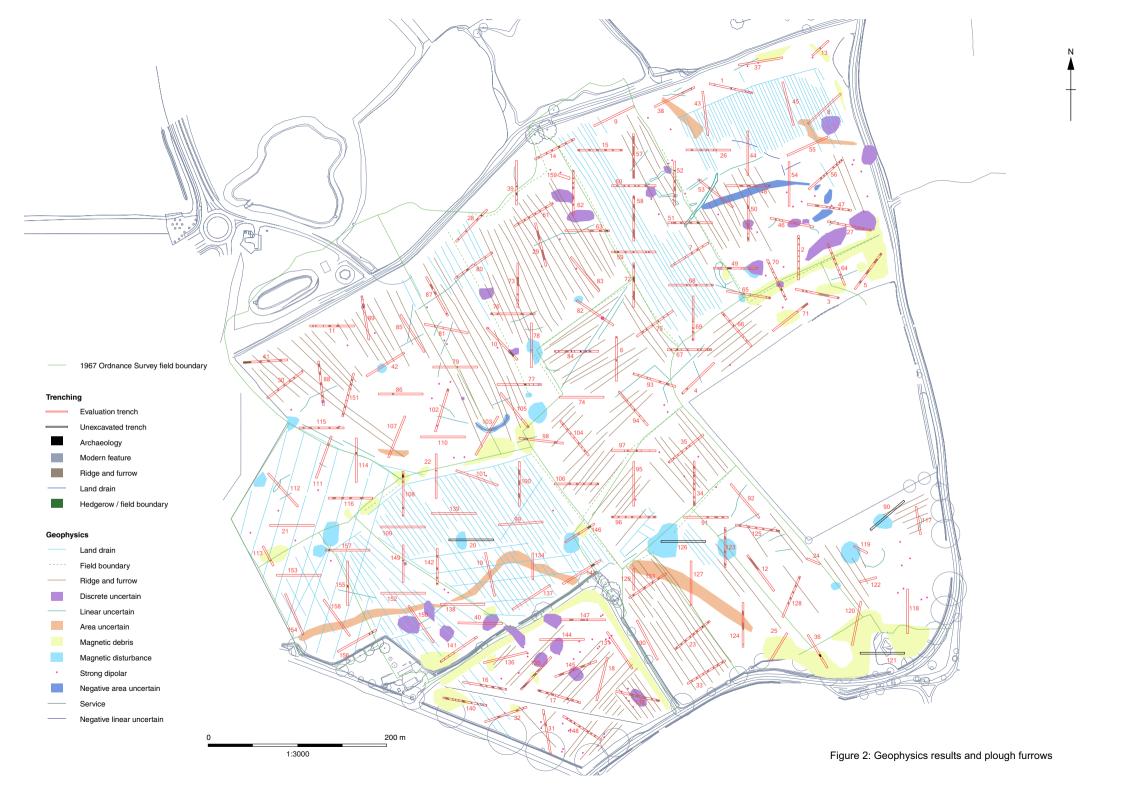
Summary of results: A single Neolithic/Early Bronze Age pit and three lime kilns of post-medieval date were uncovered. Two postholes, a ditch and a curvilinear ditch were undated.

Location of archive: The archive is currently held at OA, Janus House, Osney Mead, Oxford, OX2 0ES, and will be deposited with the Warwickshire Museum in due course, under the following accession number: T/1144



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Figure 1: Site location



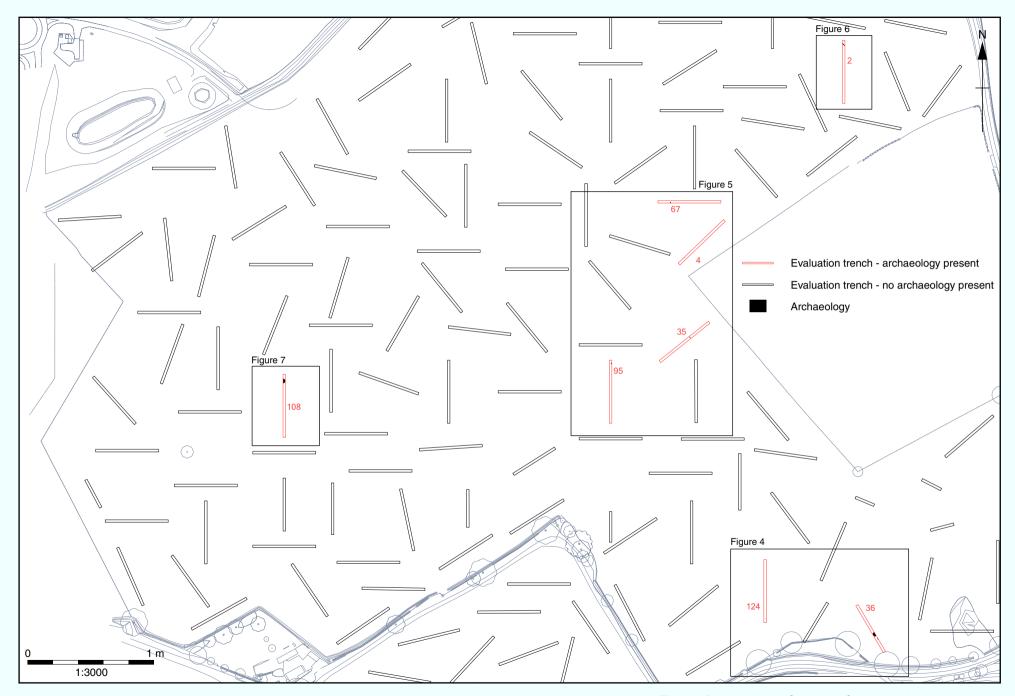


Figure 3: Location of areas of archaeological interest

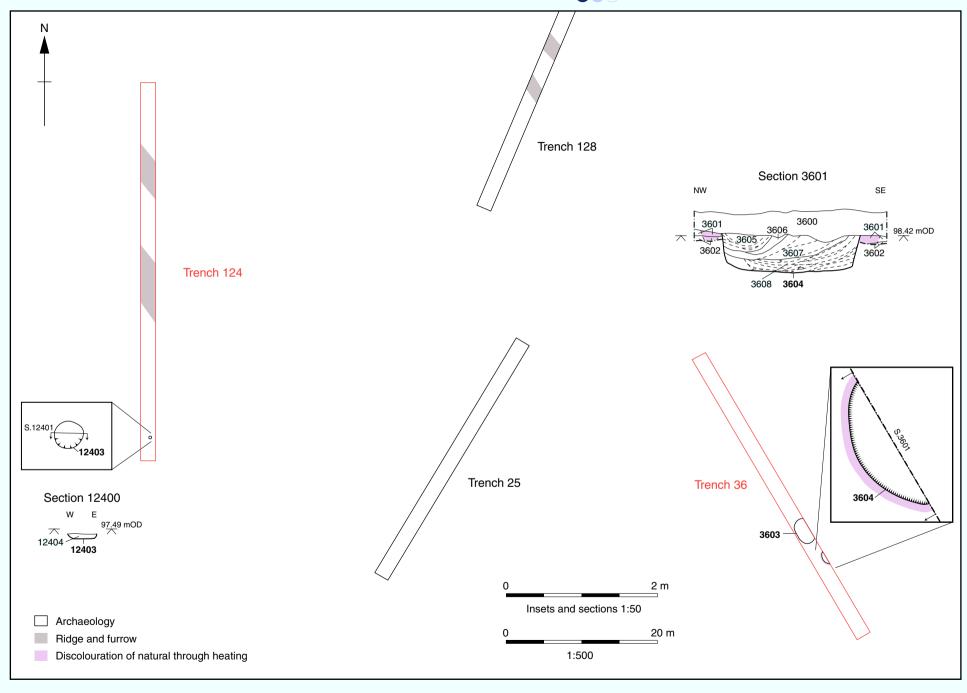


Figure 4: Archaeology in trenches 36 and 124

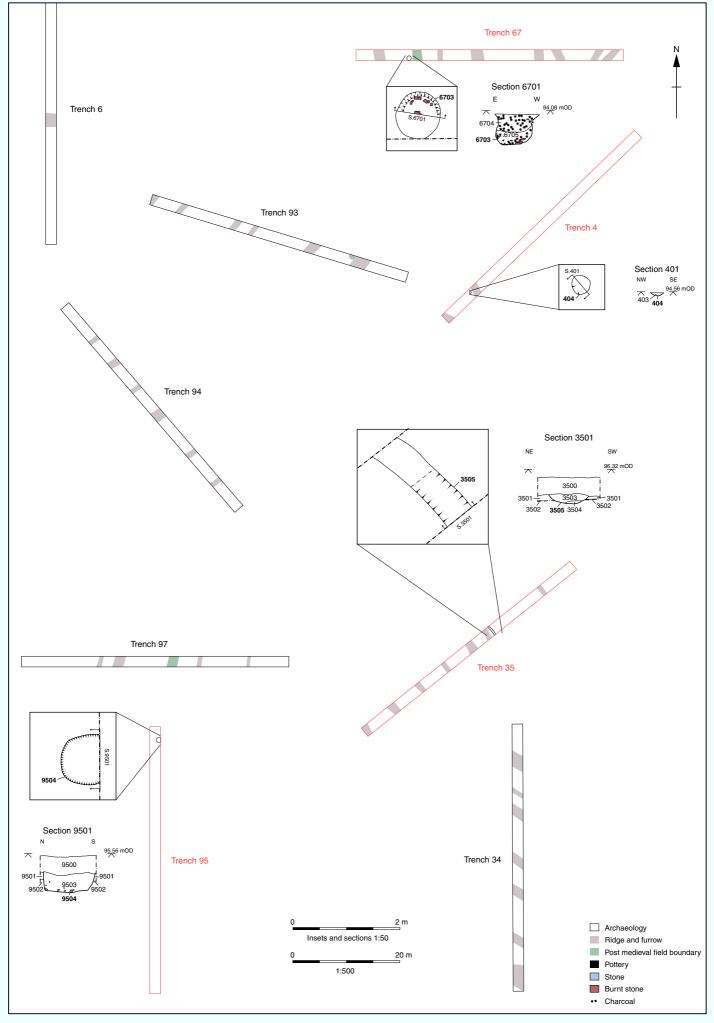
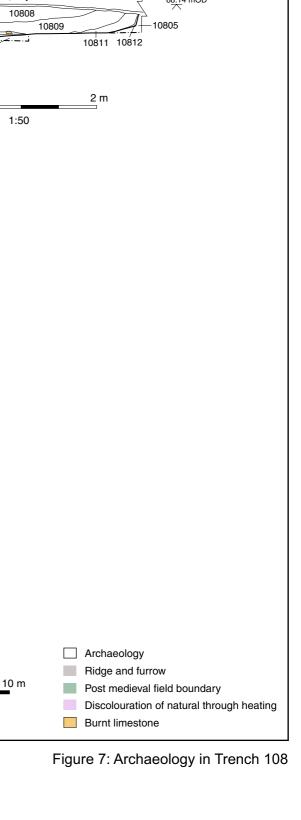


Figure 5: Archaeology in trenches 4, 35, 67 and 95

Figure 6: Archaeology in Trench 2

1:200





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