

LMD214

Windmill Hill, Long Melford

Field Walking Project

29th September - 2nd October 2012



Contact Details:

Field Walking Division

Julie Thomson 01787 375329

Membership

Liz Wigmore 01787 880229

Trudi Jeffs 01787 311957

Caroline Brown 01787 379934

Summary

Site: Field to the rear of Windmill Hill House

Location: Windmill Hill, Long Melford, Sudbury, Suffolk CO10 9AD

NGR (centre): TL8546/8646

HER no: LMD214

Listed Building Ref (if applicable): N/A

Scheduled Monument no (if applicable): N/A

Archaeological Group: Long Melford Historical and Archaeological Society Field Walking Division

Members who undertook the survey: Julie Thomson, Anne Grimshaw, Alan Border, Mary Clark, Paul Garcia, Roger Kistruck, Sue Kistruck, David Gevaux.

Report written by: Julie Thomson

Type of investigation: Field walking Survey

Method: Gridded and transect field walking

Contents

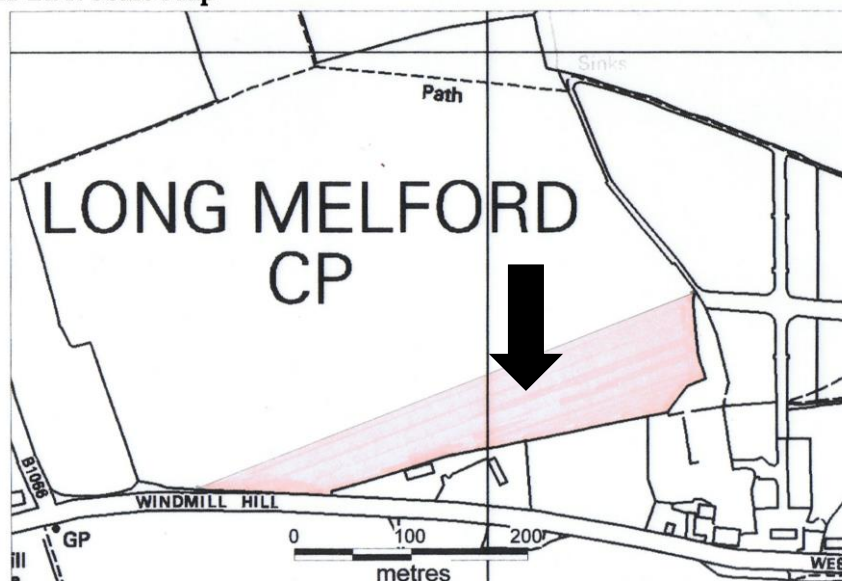
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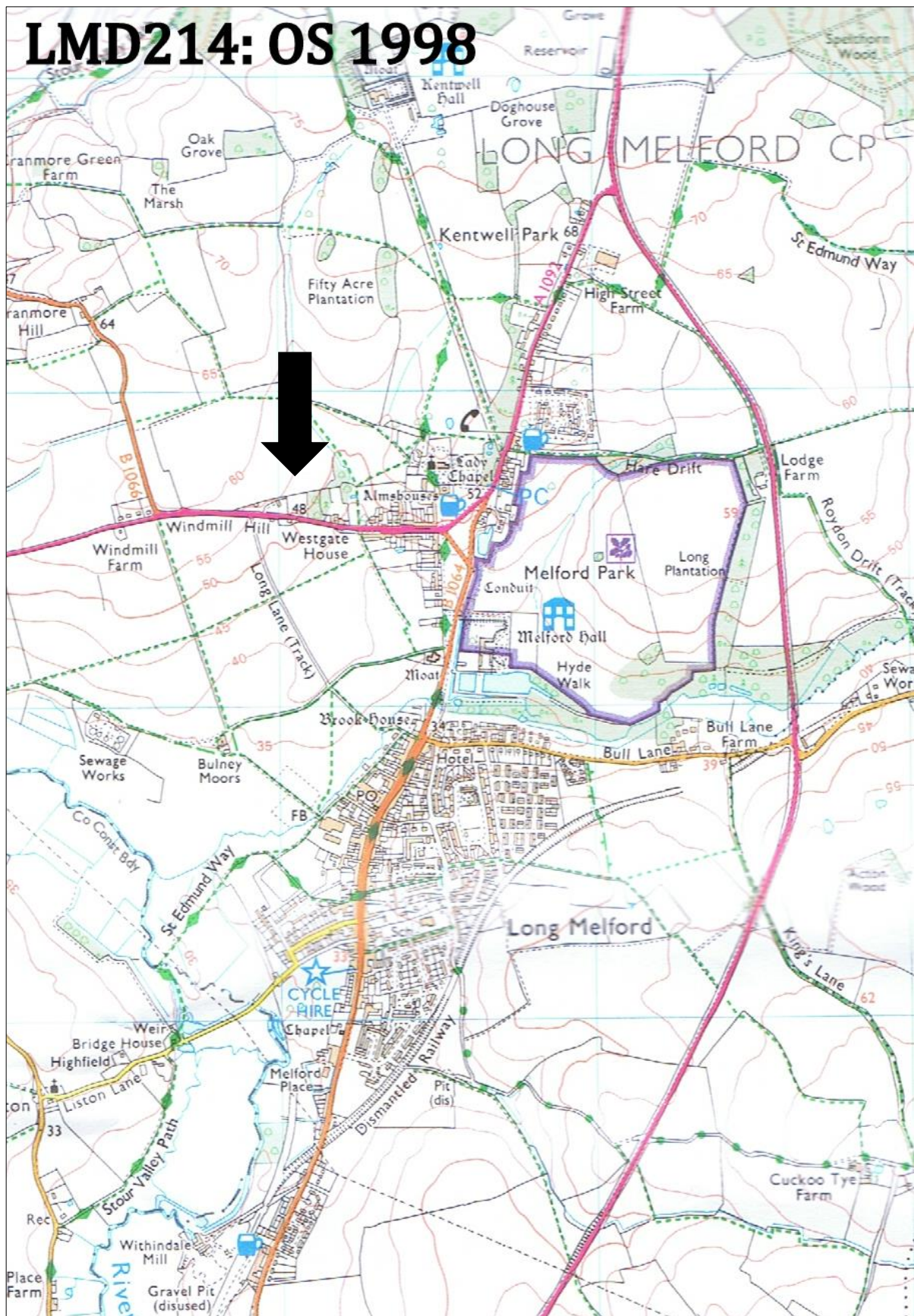
1. Introduction

In September 2012 and October 2012, members of the Long Melford Historical and Archaeological Society (LMHAS) undertook a field walking survey of the arable field to the rear of Windmill Hill House, Windmill Hill, Long Melford, Sudbury Suffolk. No previous finds or archaeological records exist for this area of the village and due to its proximity to the Roman road and Holy Trinity Church, it was of interest. The land had recently been acquired by Mr & Mrs M Hollywood of Windmill Hill House and was imminently due to be sown to pasture and remain this way for the foreseeable future. The field was 440 metres x 60 metres in size, which tapered to 440 metres x 0 metres at one end.

<p>Long Melford Historical and Archaeological Society Field Walking Division</p> <p>WORKING, FINDS AND TREASURE AGREEMENT</p> <p>PROJECT: Field walking at Windmill Hill, Long Melford CO10 9AD</p> <p>DIRECTING ORGANISATION: LMHAS Field walking Division</p> <p>SITE NAME: Windmill Hill</p> <p>SITE CODE: WHH12012 LMD214 September October</p> <p>PROJECT DURATION: from November 2012 to December 2012</p> <p>Introduction</p> <p>The purpose of this document is to provide an agreement with volunteers participating on archaeological projects carried out by the Long Melford Historical and Archaeological Society Field Walking Division. The agreement is between the volunteers and landowner.</p> <p>Supervision and General Working Practices</p> <p>All persons working on or assisting with the project will at all times abide by the instructions of their assigned archaeological supervisor. They will operate according to the specified methodology for the project, unless instructed otherwise by the archaeological supervisor, and they will read and sign the agreement overleaf.</p> <p>Ownership of Finds and Treasure</p> <p>All finds made during the course of the project remain the property of the landowner, with the exception of finds covered by the Treasure Act. Finds should be recovered according to the agreed procedures of the project, and be suitably recorded and bagged or put in a finds tray or box, as directed by the project specification. All finds will be collected by the project supervisor or their nominees and will be either removed for study offsite or be sorted and quantified on-site. Significant finds will be individually recorded and photographed/drawn and investigated as necessary. They will then be suitably stored/conserved and be either placed in a suitable public archive or returned to the landowner, depending on the agreement reached with the landowner. In some cases, consideration may be given to allow some finds to be retained and displayed at the Long Melford Heritage Centre or LMHAS, where the landowner is in agreement.</p>	<p>Long Melford Historical and Archaeological Society Field Walking Division</p> <p>Under the revised Treasure Act Code of Practice, rewards are not normally payable to those working under archaeological direction or control. All participants in the project must agree to comply with the requirements and operation of the Treasure Act 1996 and its subsequent amendments and sign the waiver overleaf relinquishing any claims to rewards for finds made during this project. In the event of materials covered by the scope of the Act or subsequent amendments of the Act being found the Finds Liaison Office for Suffolk must be informed. If there is any doubt as to whether or not a find constitutes treasure, it should be treated as potential treasure until proved otherwise.</p> <p>Insurance and Safety</p> <p>Participants in the project are assumed to be responsible for the safety of their own work during the course of the project. Everyone engaged in the project should follow safe working practices to the full, legally required standards at all times.</p> <p>I/we the undersigned have read the terms and conditions specified overleaf and agree to abide by them for the duration of the project, in the process of working on the archaeological investigation at Windmill Hill, Long Melford between the dates of November 2012 and December 2012. I/we will be working under the direction of Julie Thomson of the LMHAS Field Walking Division and by permission of Mr & Mrs C Hollywood and hereby waive all rights to rewards for objects discovered that could otherwise be payable under the Treasure Act 1996.</p> <p>Signature(s) of agreement by Landowner(s) of the field to the rear of Windmill Hill House, Windmill Hill, Long Melford, CO10 9AD:</p> <table border="1"> <tr> <th>Print Name(s)</th> <th>Signature(s)</th> <th>Date</th> </tr> <tr> <td>Mr & Mrs M. & M. HOLLYWOOD</td> <td><i>[Signature]</i></td> <td>5th September 2012</td> </tr> </table> <p>Signature(s) of agreement by LMHAS Field Walking representative:</p> <table border="1"> <tr> <th>Print Name</th> <th>Signature</th> <th>Date</th> </tr> <tr> <td>Julie Thomson</td> <td><i>[Signature]</i></td> <td>5th September 2012</td> </tr> </table>	Print Name(s)	Signature(s)	Date	Mr & Mrs M. & M. HOLLYWOOD	<i>[Signature]</i>	5th September 2012	Print Name	Signature	Date	Julie Thomson	<i>[Signature]</i>	5th September 2012
Print Name(s)	Signature(s)	Date											
Mr & Mrs M. & M. HOLLYWOOD	<i>[Signature]</i>	5th September 2012											
Print Name	Signature	Date											
Julie Thomson	<i>[Signature]</i>	5th September 2012											

LMD214: Scale Map





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2. Geography and Geology

The field is located just off the A1092 Windmill Hill (Roman Road) on the route from Long Melford in the direction of Clare. It sits behind the properties on the right-hand side of the road as you leave Long Melford on Westgate Street, passing Westgate House onto Windmill Hill. It is located to the rear of Windmill Hill House and bordered to the North by the remainder of the arable field which has been retained for agricultural use.

It is centred on grid reference TL8546/8646 and is within the parish of Long Melford. The surface geology is alluvial and/or glacial sands and gravels.

3. Historical/Archaeological Background

We researched the history of the field at the Suffolk Records Office in Bury St Edmunds. We discovered that the field was known as Hyghe Fielde in 1580, Nether High Field in 1678 and had been Glebe land owned by the Church. There were no traces of any occupation, other than a few small buildings on the land of Westgate House, which bordered this field. On the 1580 map to the East of the field is Priestly Lane, which shows an established route and whilst this appears to have disappeared by 1891, a public footpath remains to the East of the road.

1678 – Bisbie's Book (Ref SRO/B FL509/3/15)

Long Melford Tithe Map and apportionment (SRO/B T145/1,2)

Mention of Nether High Field (2 fields) in the occupation of Zephaniah Lungley,

Entry 471 – Great Langdale Glebe 26 acres 1 rood 28p arable land.

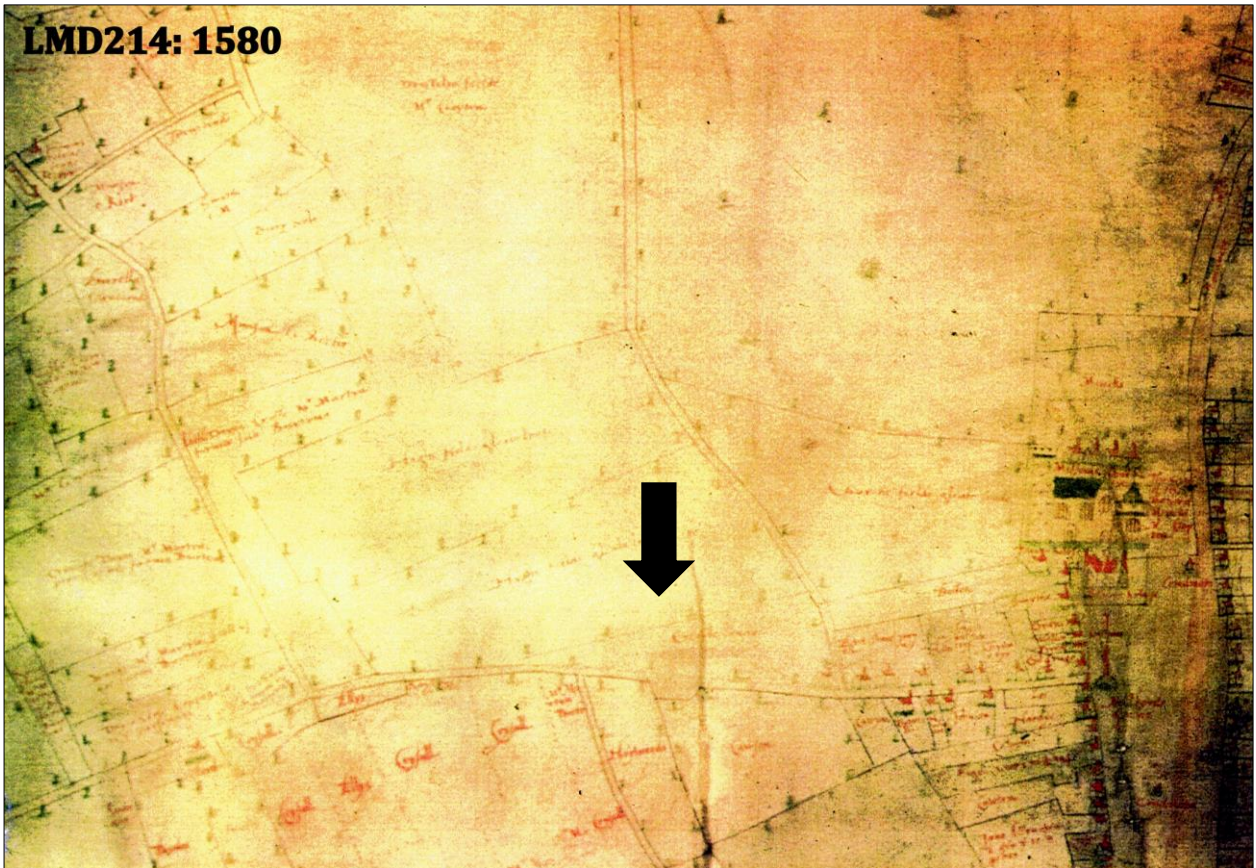
Entry 473 – Little Langdate Glebe, 11 acres, 3 rood, 10p arable land.

Owner shown as Rev Edward Cobbold (Church).

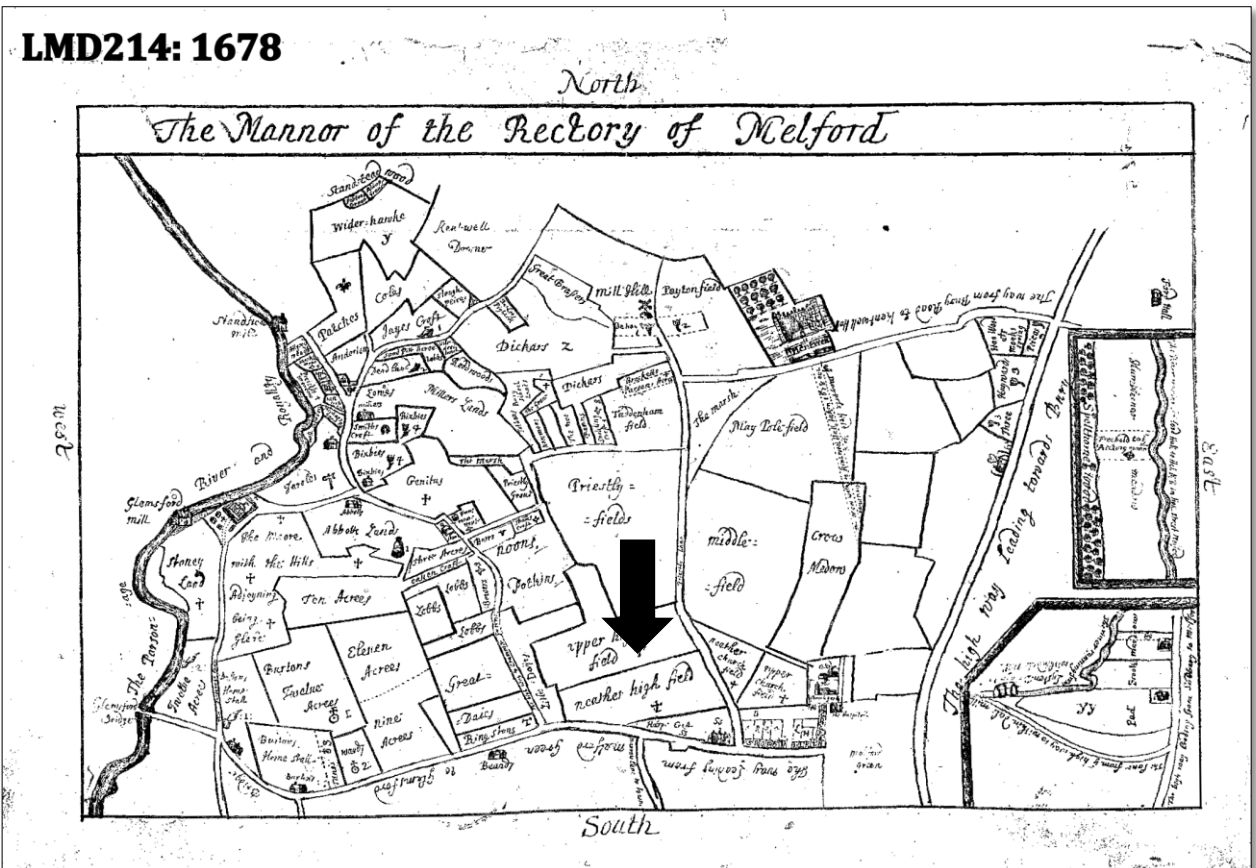
Occupier shown as Robert Holden.

Maps:

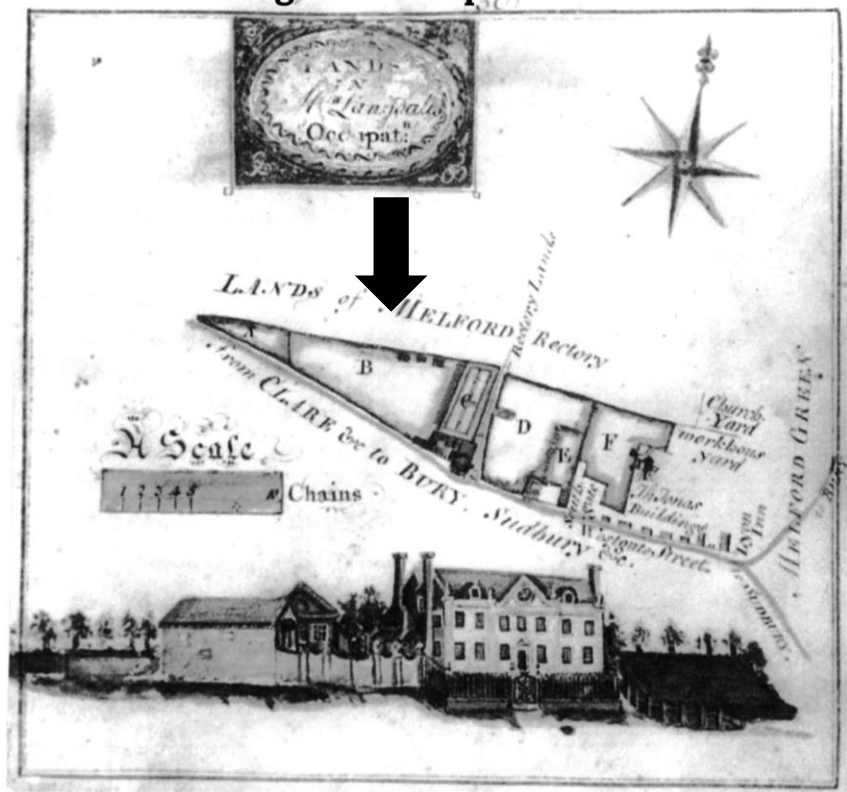
LMD214: 1580



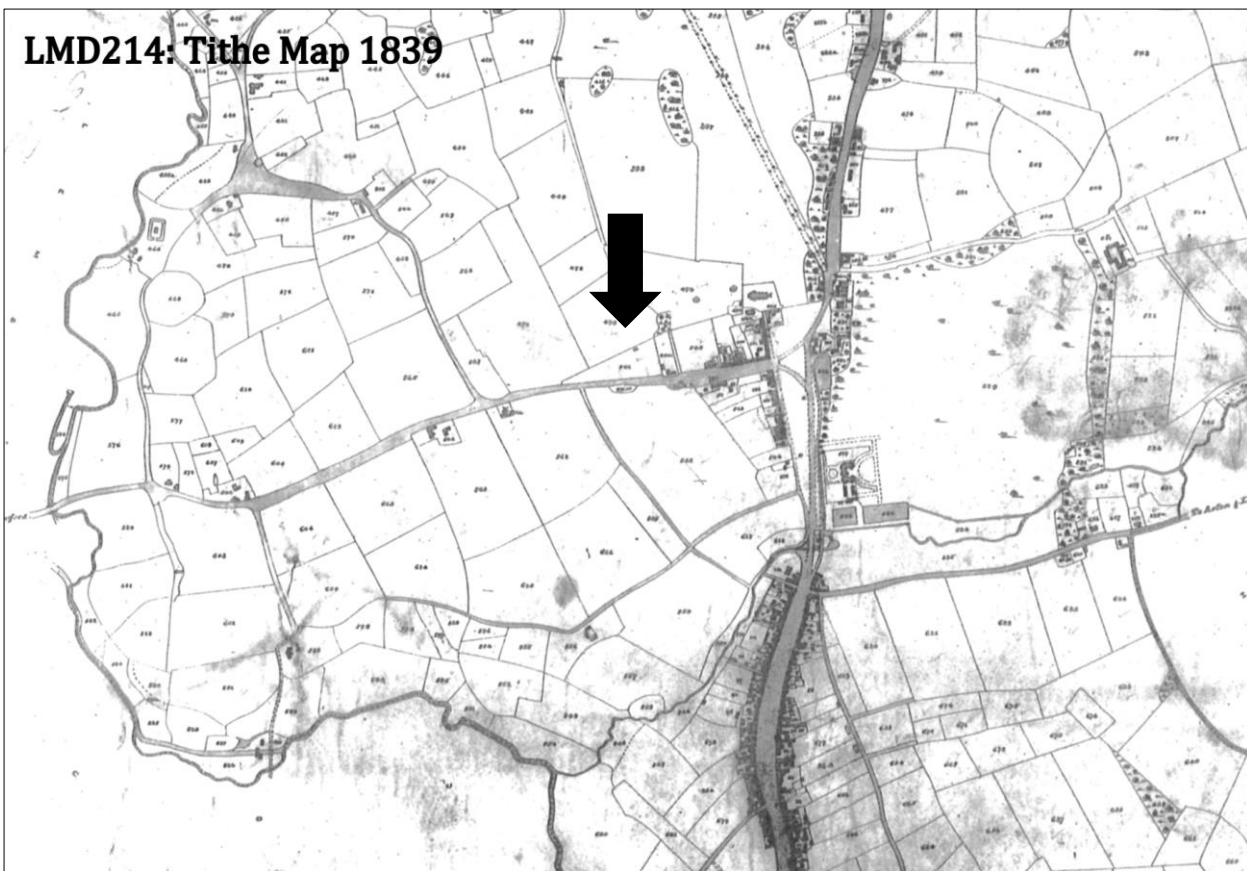
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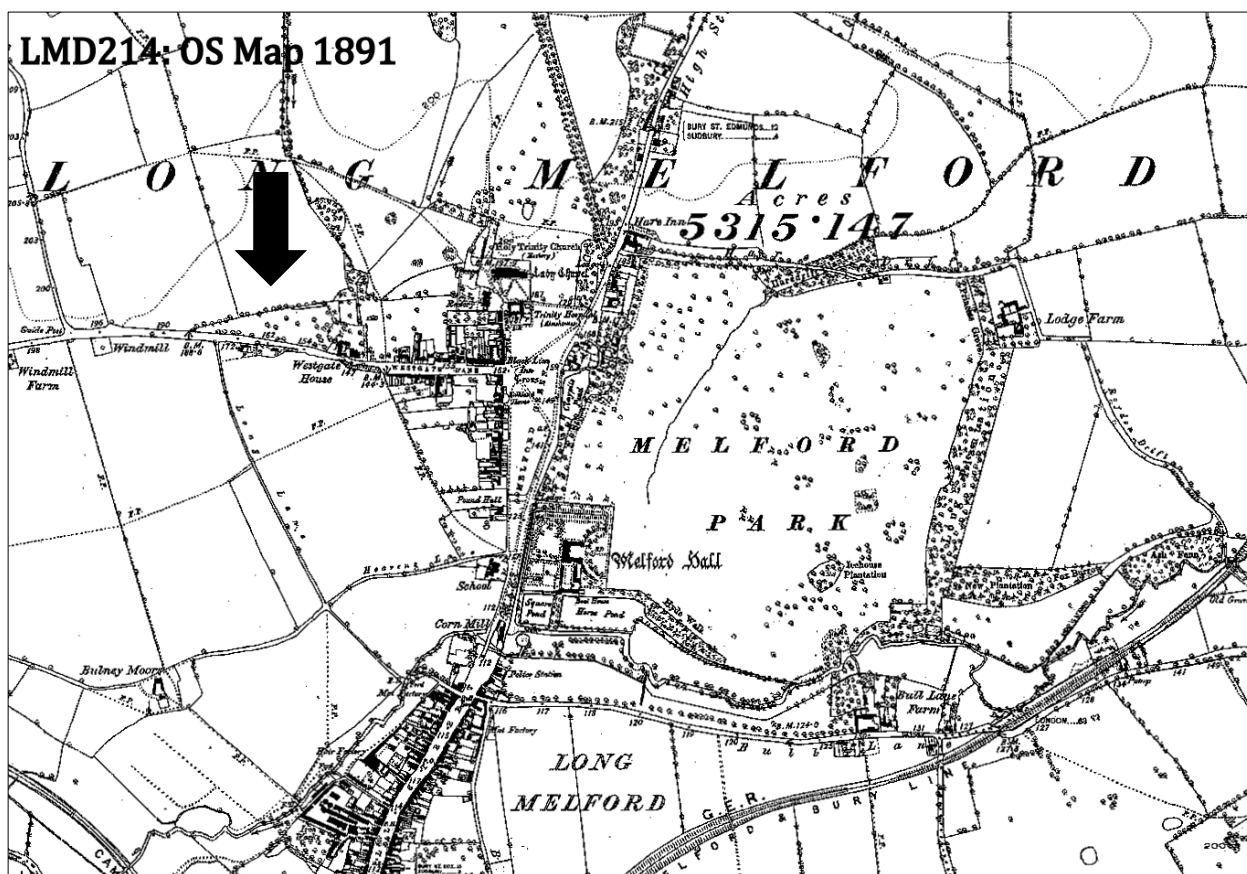


LMD214: Lands in Mrs Langwalls occupation 1774



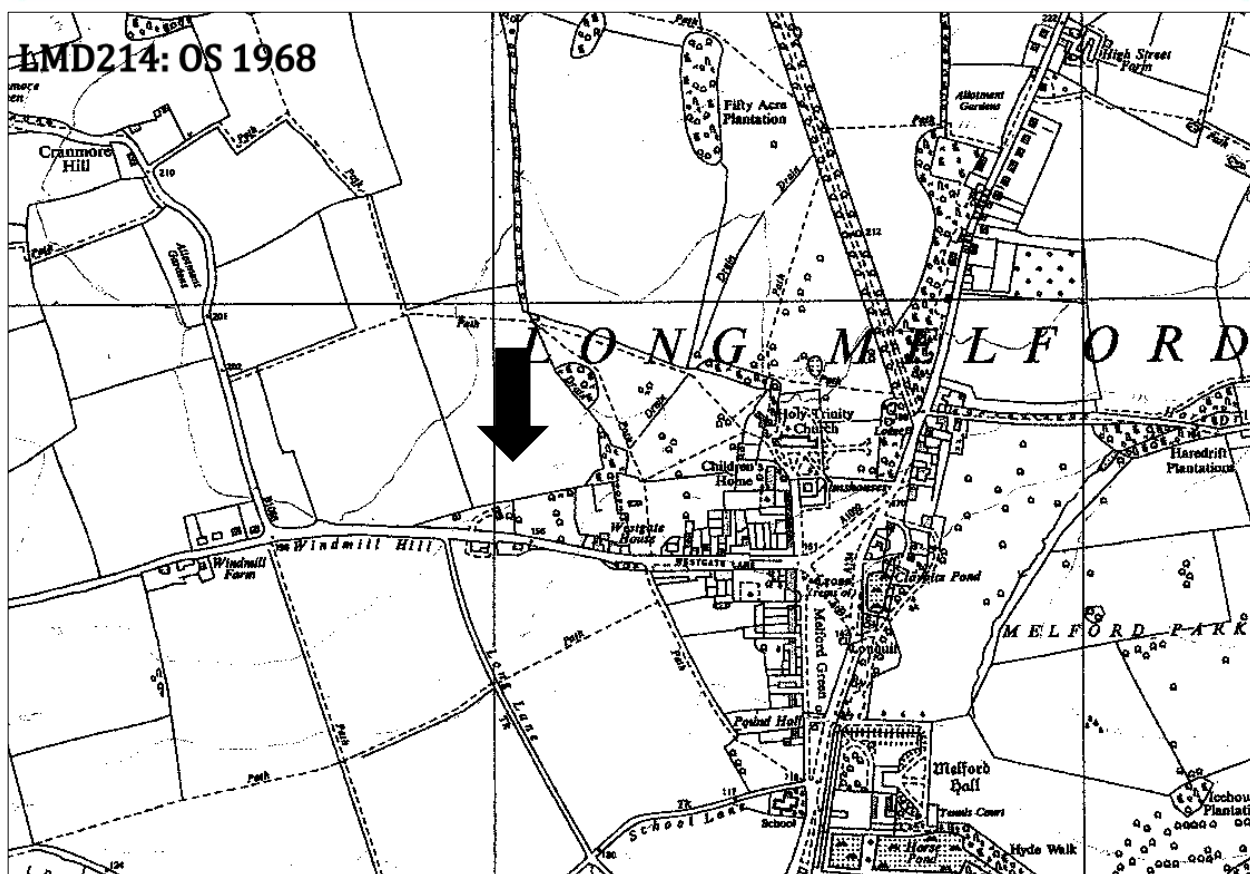
LMD214: Tithe Map 1839



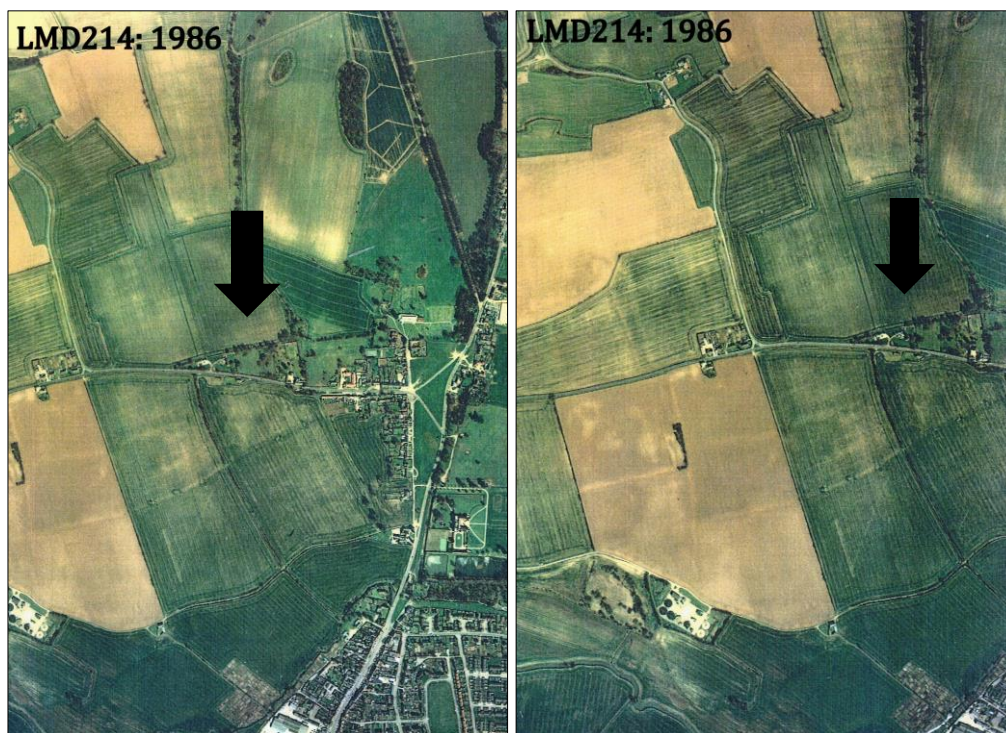


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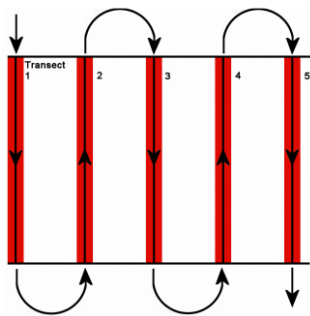
4. Approach to the Archaeological Investigation

Whilst the documentary evidence certainly suggests that the field had not been inhabited, the lack of archaeological activity on the site meant there was little knowledge of the location and its wider setting. The survey was therefore undertaken in order to:

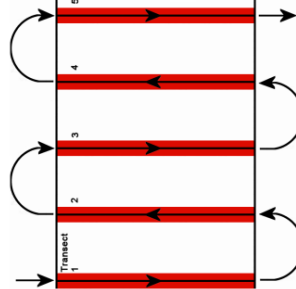
- Provide information on the current survival of above ground archaeology;
- Improve knowledge and understanding of the field and its previous uses;
- Place the site within the context of its wider environs;
- Understand the extent to which humans used this area;

The investigation comprised of a field walking survey which was undertaken using 10 metre x 10 metre gridded squares from rows 1 – 12. The gridded squares were walked by two people for five minutes each, using the following route:

Person one



Person two



The gridded field walking of such a large area proved very time consuming. Therefore, the decision was taken to walk the remainder of the field using transect line walking at 5 metre intervals from rows T1 – T64. This involves walking in a straight line North/South or South/North collecting finds from 2.5 metres either side of the walker.

The procedures were agreed in advance with Suffolk County Council's Archaeological Unit and they specified the collection categories as detailed in section 5 of this report.

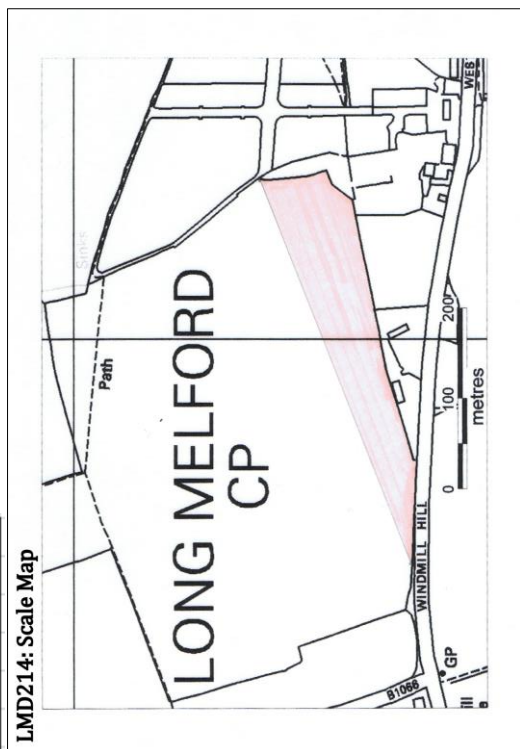
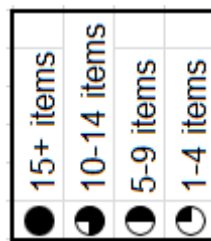
5. Results

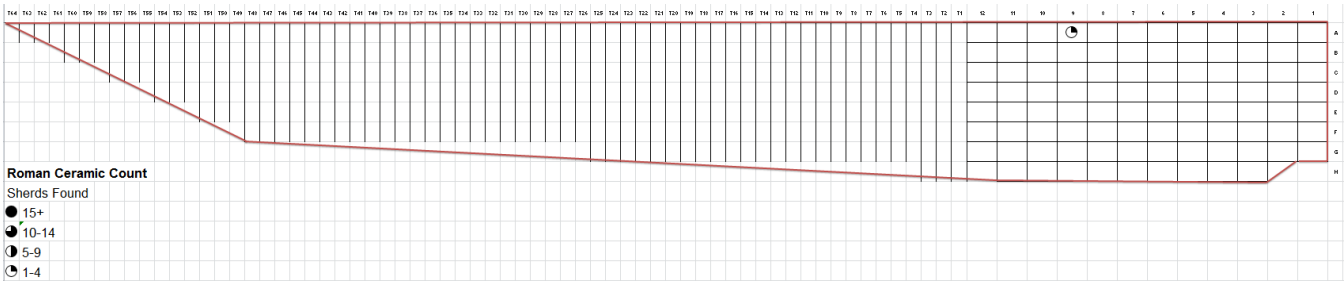
The finds were collected in numbered bags and a finds record sheet was initially completed by the walkers. The finds were then washed (other than metal finds), dried, weighed and identified over the following year. Expert identification advice was sought from Jane & Bob Carr, who kindly came to Long Melford on 28th June 2013 to assist the team in correctly identifying the Ceramics and Ceramic Building Materials. We were able to complete the analysis in respect of the gridded finds, however the transect finds were processed by Julie Thomson on 22nd- 24th October 2013.

The gridded area is shown on the right of the template & the transect area on the left.

The number of items collected is displayed by each field map.

144	143	142	141	140	139	138	137	136	135	134	133	132	131	130	129	128	127	126	125	124	123	122	121	120	119	118	117	116	115	114	113	112	111	110	109	108	107	106	105	104	103	102	101	100	99	98	97	96	95	94	93	92	91	90	89	88	87	86	85	84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	68	67	66	65	64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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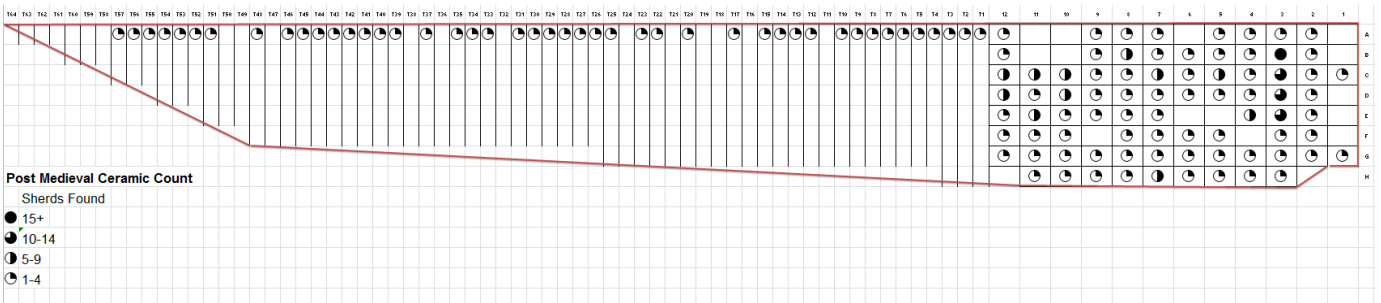




There was one sherd of Roman pottery found on the field weighing 7.1 grams.

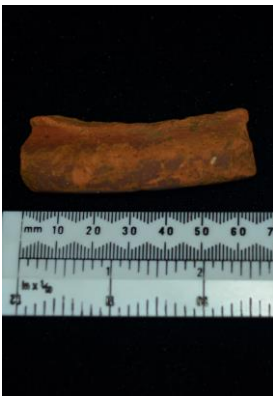


Grid 9A – Roman ceramic



Post Medieval Ceramic pottery was found all across the field, 338 sherds, weighing 3097 grams.

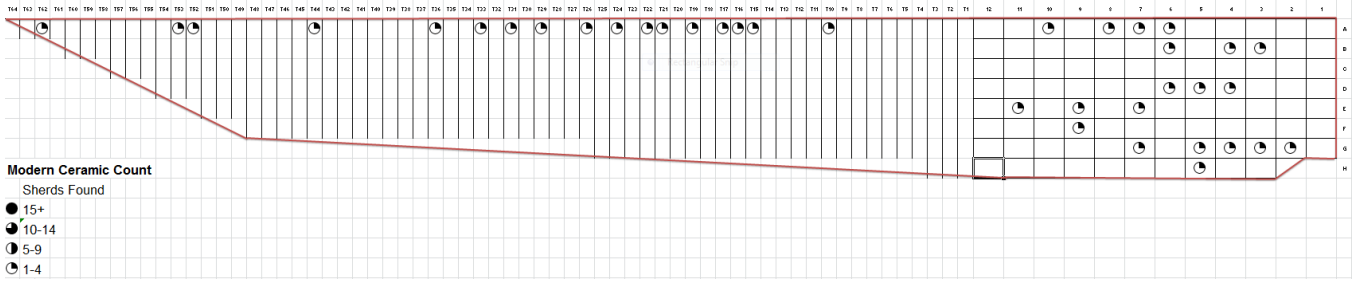
There was a concentration in the area in the North of the field, 3B-3E. There was a lot of stoneware found, including a piece of Westerwald 17-18th Century blue continental stoneware.



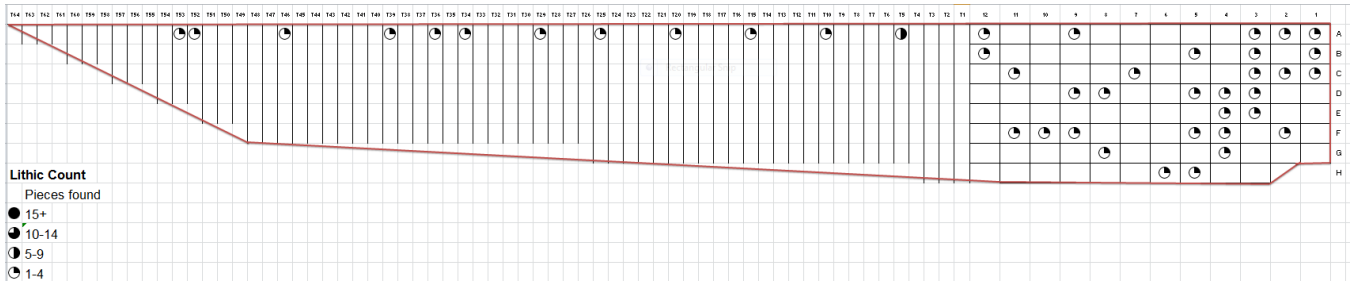
Grid 9H – Medieval pot



Grid 8B Westerwald
 17th-18th Century blue continental stoneware.

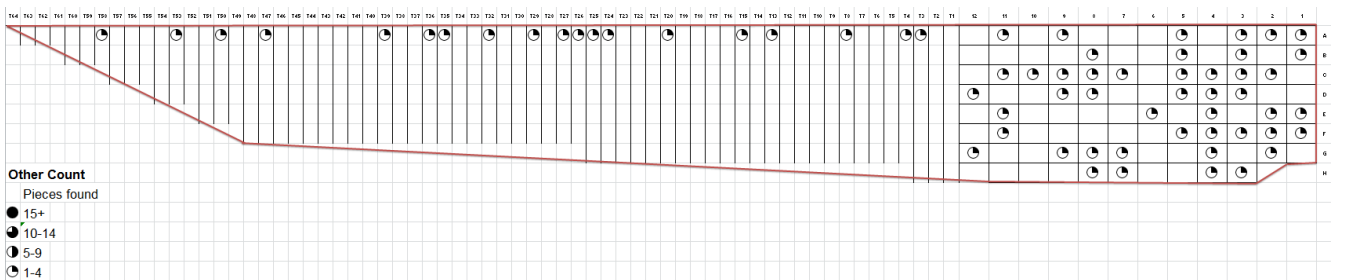
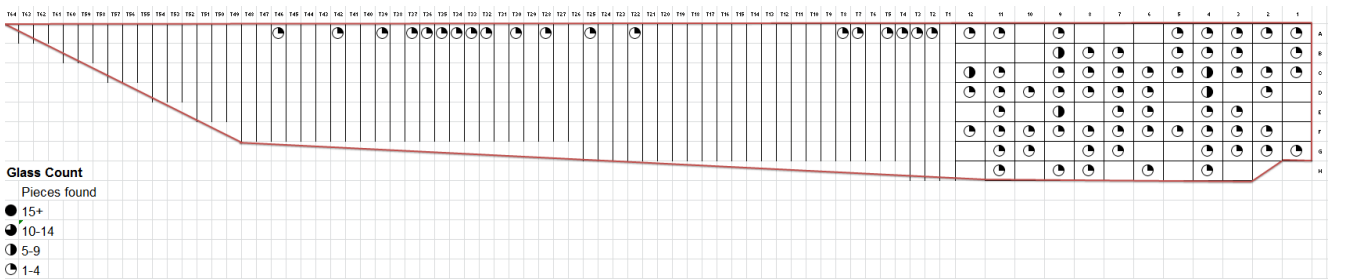
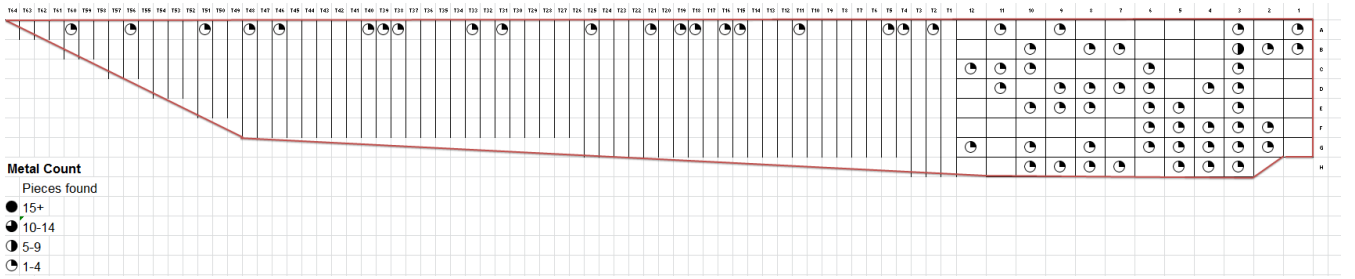


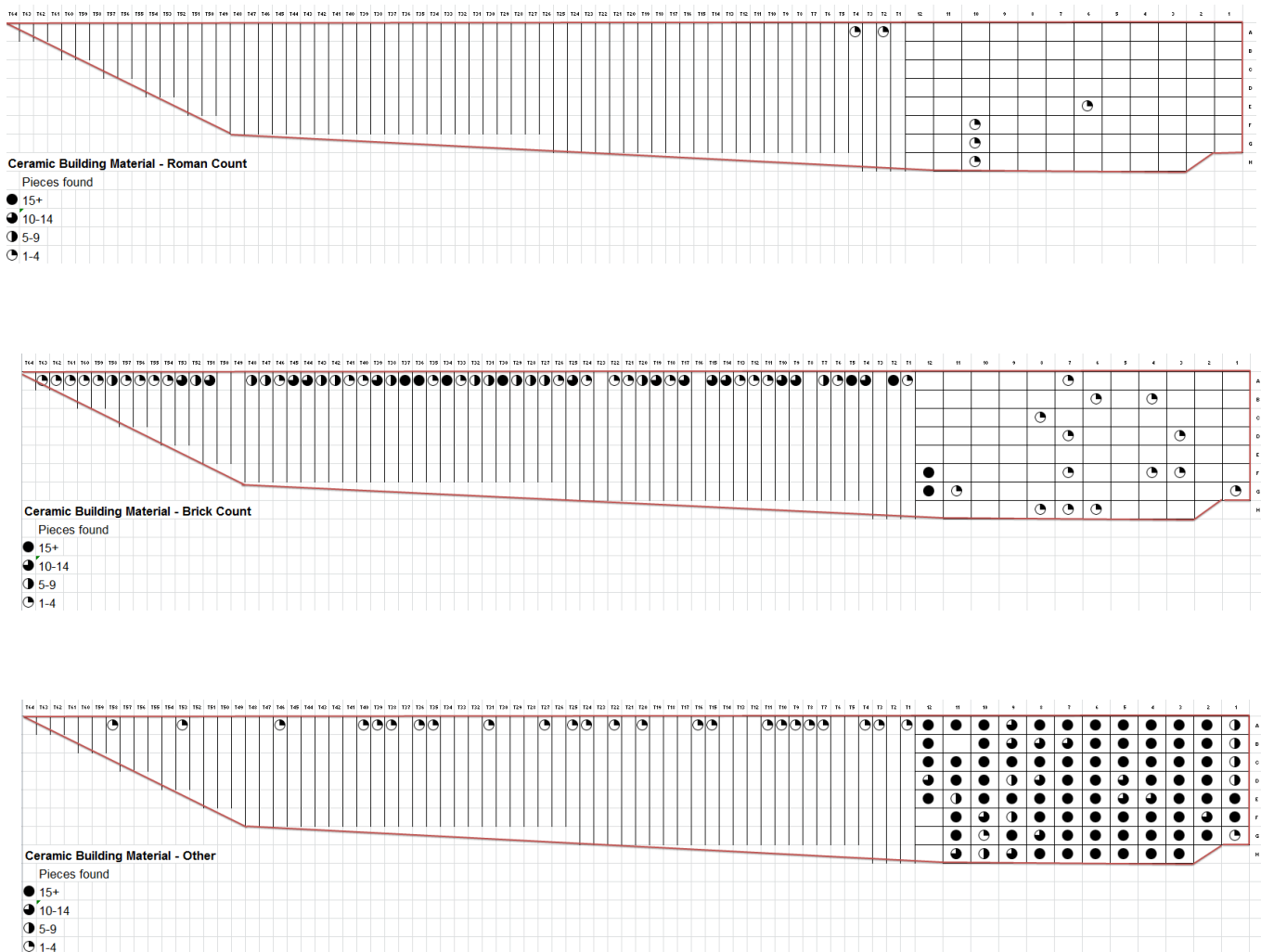
A general scattering of Modern Ceramics totalling 54 sherds, weighing 249.4 grams.



Lithics (worked flints) were in the form of flakes and a total of 60, weighing 512.2 grams were located.

249.4 grams.





The results of the field walking survey show that the majority of finds were from the post medieval period with a large amount of ceramic building material. There were minimal Roman finds on the site, which is unusual as Long Melford is well known within archaeological circles for its vast Roman history and the proximity to the Roman road.

Since our project took place a test pit was dug to the right of grid 1A by local school children under the guidance of Access Cambridge Archaeology. The report can be accessed by visiting <http://www.access.arch.cam.ac.uk/reports/suffolk/long-melford/2013>.

This states that most of the pottery from this test-pit is post-medieval, and shows that people were using the site from the 16th – 17th century onwards. The single sherd of Bronze Age pottery shows that there was also prehistoric activity (sic). Paul Blinkhorn.

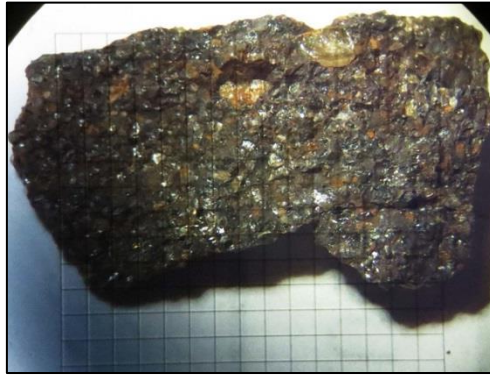
A piece of unusual looking stone was taken away by Roger Kistruck for further analysis. His report is as follows:

'The stone was about the size of a half-worn cake of soap, dark brownish-black in colour, with speckles of a much paler white or yellowish material embedded in it. I could not tell from looking at the rough outside surface what kind of material it was. There are three possible sources for this kind of stone. First it might be a man-made ceramic with pieces of gravel or other grit embedded in fired clay, or even in cement mortar (as in concrete). Second, it could be a naturally-occurring igneous rock like granite, in which crystals separate as it cools, giving a speckled appearance. Third, it might be a natural sandstone, in which mineral grains of one kind of rock are cemented together by another kind, forming a natural conglomerate.

The first thing to do, therefore, was to break a bit off and look at the broken surface. This was easier said than done! The stone was extremely hard and tough. I could not scratch it at all with a knife and finally broke it with a heavy hammer and bolster chisel on top of a steel anvil. It was immediately obvious that it is not a man-made ceramic. The 'glue' holding the grains together is much too hard and tough for earthenware or portland cement mortar. It is not stoneware either, but under a magnifier has a 'wet' and shiny appearance like a dark glass. The broken surface does not show any kind of 'conchoidal' (i.e. circularly-rippled) fracture, but shows distinct grains of a paler material in widely-varying sizes. Most of the grains on the broken surface have fractured themselves, rather than parting from the 'glue' matrix that surrounds them. This suggests the stone may be one of the tougher sandstones, with the grains cemented together by amorphous silica (i.e. chert or flint).

The grains are generally rounded at the corners, rather than showing sharp crystalline edges. That means they were once separate solid grains rolling around in water or blown by the wind, so as to smooth off the sharp corners. Those grains must have been deposited somewhere, buried and only cemented together much later, probably by hot (volcanic) water welling up through the layers from below, carrying dissolved silica with it. The rock is therefore a sandstone and not a multi-mineral igneous rock like granite (in which the grains are sharply crystalline, formed within the rock as it cools from molten magma).

The material is probably one of the 'millstone grit' types of sandstone found for example in the Pennines in Yorkshire. It seems to fit the specification for millstone grit; in particular the variable size and composition of the grains in an exceedingly hard matrix. As far as I know there is no natural source of millstone grit in East Anglia, so this stone is definitely not native to Suffolk. It may have been brought in as a millstone or quern and been broken by accident. It would be rather a small fragment to have come off a building stone, but that is another possibility.



The grid is in mm, so you can see the grains are between about 0.3mm and 3mm in diameter. This is a clean fractured surface. The subtle glitter looks almost wet when you see it using a microscope; shiny fractured surfaces from within the grains themselves. In a few cases some of the larger grains have parted company from the glue matrix, and left a much duller, rounded impression. There are some small cavities in the rock, but it is not porous.'

All the data recorded from the field walk has been reproduced on the following tables:

Pages 16 - 24 gridded field walking

Pages 25 - 30 transect field walking

Page 31 - totals

Key for recorders/referral

AG	Anne Grimshaw
JT	Julie Thomson
MC	Mary Clare
PG	Paul Garcia
AB	Alan Border
RK	Roger Kistruck
SK	Sue Kistruck
DG	David Gervaux
JC	Jane Carr
BC	Bob Carr

Ref	Total Ceramic count	Total Ceramic weight (grams)	Total CBM count	Total CBM weight (grams)	Lithics count	Lithics weight (grams)	Metal Count	Metal weight (grams)	Glass count	Glass weight (grams)	Other count	Other weight (grams)	Further information
1A	3	17.4	9	216	1	4.8	0	0	3	43.9	0	0	Waste flint flake. Ceramics are 18th century.
1B	0	0	6	152	1	6.7	1	12.8	2	47.4	1	4.4	Metal is iron. Clear window glass. Other is post 17th century clay pipe stem.
1C	2	16.9	8	76	2	11.6	0	0	2	6.3	0	0	retained 1 pink piece of cbm as looks roman but not identified as such
1D	0	0	8	178	0	0	0	0	0	0	0	0	
1E	0	0	23	358	0	0	0	0	0	0	1	2.3	clay pipe stem
1F	1	22.5	4	326.5	0	0	0	0	1	3.7	0	0	
1G	0	0	3	18	0	0	0	0	0	0	0	0	
2A	2	8.4	55	656	1	8.3	0	0	1	81	1	2.6	Yellow glass from 1920's, other is piece of clay pigeon
2B	2	32.1	55	696	0	0	1	30.5	0	0	0	0	Iron is post medieval. Stoneware is fully bottom from 17th/18th century vessel
2C	3	25.2	62	792	1	8.3	0	0	1	3.3	1	3.2	Lithic heat crazed. Stoneware Other - Clay pipe stem.
2D	4	36.4	49	788	0	0	0	0	2	119	0	0	Glass - the 2 pieces fit together. Handle - 18th/19th century. 2 pieces of stoneware, small one saltglazed.
2E	3	31.2	32	570	0	0	0	0	0	0	1	0.9	Ceramic includes stoneware. Other - clay pipe stem
2F	1	2.7	11	140	1	6.2	2	14.3	1	3.9	2	3.5	Metal - 2 x nails. Other - 2 x clay pipe stems.
2G	4	22.6	18	244	0	0	1	4.3	1	2.5	1	1	Other - 1 clay pipe stem
3A	4	39.8	54	784	1	6.3	2	87.9	4	28.3	1	0.6	Other - 1 piece of oyster shell. 2 x bottle glass, 2 x vessel glass.
3B	17	104.8	43	646	2	16.4	5	48.8	2	20.9	3	16.3	Other - animal bone 7.5g. clay pipe x 2 8.9g. 1 x window glass, 1 x vessel glass. Retained 2 x cbm as one has nail hole & one has a very different composition.
3C	10	119.8	26	380.4	2	23.7	1	22.9	1	5.8	2	7.5	Other - 2 x clay pipe stems. Ceramic - 1 salt glazed stoneware. Metal - post Medieval possible key.
3D	12	98.6	27	516.5	3	24.5	3	56	0	0	1	2.6	Other - clay pipe stem 2.6g
3E	10	41.4	21	249.5	3	20.4	2	22	4	49.5	0	0	2 pieces of glazed floor tile retained.
3F	4	11.2	23	408	0	0	1	10.1	3	13.1	4	6.9	Other - 4 x clay pipe stems.
3G	5	72.9	18	242	0	0	1	6.2	3	12	0	0	
3H	2	43.3	15	222	0	0	1	4.8	0	0	1	4.5	Other - clay pipe stem. Metal - nail
4A	2	22.9	19	320	0	0	0	0	2	10.5	0	0	CBM - retained piece with nail hole in tile.
4B	5	38.3	19	338	0	0	0	0	1	13	0	0	
4C	2	11.9	26	342.8	0	0	0	0	5	14.1	1	4.2	Other - 1 x clay pipe stem.
4D	6	82.6	21	323.3	2	25.9	2	30.6	5	21	1	1.3	Other - 1 clay pipe stem. Metal - 1 nail & 1 washer. Retained one piece of pink cbm.
4E	9	32.7	14	166	2	12.7	0	0	1	7.8	4	8.1	Other - 4 x clay pipe stems
4F	0	0	23	508	2	16.8	1	228	1	8.7	2	3.5	Other - 2 clay pipe stems. Metal - agricultural machine part.
4G	7	50.3	22	404	1	13.9	2	51.4	1	7.5	1	1.4	Other - Clay pipe stem. Lithic - heat crazed. Metal 2 x nails.
4H	2	16.7	17	220	0	0	1	18.7	1	7.8	2	4	Other - 2 clay pipe stems. Metal - hooked flat piece about 8cm.
5A	1	12.6	24	208	0	0	0	0	1	9	1	0.9	Other - clay pipe stem. 1 piece stoneware ceramic.
5B	2	6.3	15	174	1	3.1	0	0	2	16.2	1	2.5	Other - clay pipe stem
5C	5	95	15	103.4	0	0	0	0	2	14.5	1	3.4	Other - piece of oyster shell
5D	4	17.7	13	112	1	1.2	0	0	0	0	1	1.1	Other - clay pipe stem
5E	0	0	11	204	0	0	1	15.8	0	0	0	0	metal is nail
5F	3	21.2	20	260	1	10.6	2	66.9	4	77.5	1	0.7	Metal - possible knife blade. Heat crazed flint. Other - clay pipe stem. Retained 2 pieces of cbm as one has nail hole & one is pink.
5G	6	12.4	36	354	0	0	2	9.4	0	0	0	0	Metal - 2 x nails
5H	5	15	34	380	1	5.1	2	22	0	0	0	0	retained 1 pink piece of cbm as looks roman but not identified as such

Ref	Total Ceramics count	Total Ceramic weight (grams)	Total CBM count	Total CBM weight (grams)	Lithics count	Lithics weight (grams)	Metal Count	Metal weight (grams)	Glass count	Glass weight (grams)	Other count	Other weight (grams)	Further information
6A	1	6	23	280	0	0	0	0	0	0	0	0	
6B	3	17.8	21	436	0	0	0	0	0	0	0	0	
6C	3	12.6	26	324.5	0	0	2	164.7	1	17.5	0	0	Metal - farm machinery & nail
6D	5	28.4	22	306	0	0	1	29.3	1	8.3	0	0	Metal is not a nail. Glass clear & with letters NY.
6E	0	0	31	439.7	0	0	2	11.2	1	12	1	2	CBM - 1 x possible Roman. Other - clay pipe stem
6F	2	9	21	319.4	0	0	1	13.5	1	1.1	0	0	Metal - nail. retained one piece of pink cbm as possible roman but not identified as such.
6G	4	39.3	20	291.5	0	0	1	14.6	0	0	0	0	Metal - nail.
6H	2	11.6	45	682	1	5.3	0	0	1	13.3	0	0	CBM - one with nail hole retained
7A	4	23.7	37	576	0	0	0	0	0	0	0	0	Ceramics - 1 art deco handle, 1 possible Westernwald ware from tankard 17th/18th Century.
7B	4	16.5	14	206	0	0	1	1.4	3	12.7	0	0	Metal - cap end with letter E?
7C	5	35.5	30	432	1	5.5	0	0	1	13.8	1	1.2	CBM retained as animal or finger print in tile. Other - clay pipe stem.
7D	2	10.3	21	298	0	0	3	70.8	2	4.8	0	0	Metal - 2 nails & possible knife handle. 1 vessel glass, 1 window glass.
7E	2	9.5	24	387.6	0	0	0	0	2	2.2	0	0	
7F	1	4.4	26	390	0	0	0	0	2	4.1	0	0	
7G	5	35.5	20	394	0	0	0	0	1	2	1	1.6	Other - clay pipe stem
7H	6	22.2	25	832	0	0	3	21.6	0	0	2	8.1	Metal - 2 nails & 1 post medieval decoration/button. Other - 2 clay pipe stems.
8A	4	17.9	28	370	0	0	0	0	0	0	0	0	
8B	5	50.4	11	118	0	0	2	37.2	3	14.3	3	8.6	Metal - 1 x foils gold/iron pyritie & 1 piece farm iron. Other - clay pipe stems, 1 with start of bowl. Ceramic - Westernwald 17-18th Century blue continental stoneware.
8C	3	84	28	474	0	0	0	0	1	9.1	2	6.1	Ceramics - base of a white ornament. Other - 1 Oyster shell 4.6g, 1 clay pipe 1.5g.
8D	3	30.5	12	188	1	15.7	3	25.2	4	24.8	3	16	Metal - all nails. Other - 2 clay pipe stems 6g & clay pipe bowl 10g (early 18th Century). Ceramic - Stoneware piece. Lithic - nice flint.
8E	1	16.8	20	312	0	0	4	41.5	0	0	0	0	Ceramic - post medieval rim. Metal is 4 nails.
8F	2	6.7	25	380	0	0	0	0	1	1.9	0	0	CBM - with cement retained.
8G	2	6.3	12	178	1	19.6	1	12.4	3	11.6	1	4.9	Metal - nail. Other - clay pipe stem. Lithic - nice flint flake.
8H	1	9.4	19	454	0	0	3	37.6	1	4.1	1	4.6	Ceramic - post medieval handle. Metal - nails. Other - clay pipe stem. Ceramic - Roman pink Metal - 10cm long but no nail head. Other - clay pipe stem. Ceramic - Roman pink coloured piece.
9A	2	7.7	11	286	1	4.7	2	28.5	4	19.8	1	1.7	Stoneware x 2 ceramic
9B	3	57.4	11	202	0	0	0	0	5	22	0	0	Glass - 1 piece window glass. Other - 2 clay pipe stems.
9C	3	39.8	20	404	0	0	0	0	3	6.3	2	7.6	Other - 2 clay pipe stems. Metal - agricultural machine part.
9D	1	9.5	5	34.5	1	1	2	19.9	3	17	2	5.2	Glass - window glass, post medieval piece of wine glass, piece of octagonal bottle.
9E	4	47.6	15	240	0	0	3	19.6	6	37.7	0	0	Glass - 2 pieces of window glass.
9F	2	2.4	7	162	1	1.6	0	0	3	9.2	0	0	Other - clay pipe stem
9G	2	22.9	20	306	0	0	0	0	0	0	1	1.5	Metal - too long to be a nail, but identity unknown. Ceramic - nice piece of post medieval pot.
9H	1	21.2	10	158	0	0	1	18.6	1	2.2	0	0	Metal - nail.
10A	1	1	28	574	0	0	0	0	0	0	0	0	Ceramic - 1 piece stoneware with interesting glaze. Other - clay pipe stem.
10B	0	0	28	524	0	0	1	2.7	0	0	0	0	Glass - opaque.
10C	5	15.8	23	344	0	0	2	29.2	0	0	1	3.1	CBM - 1 piece Roman retained. Lithics - nice piece flint. Glass - bottom of bottle.
10D	5	66.3	25	322.8	0	0	0	0	1	6.3	0	0	Ceramic - piece of stoneware.
10E	2	11.4	19	286	0	0	2	20.4	0	0	0	0	
10F	2	31.4	15	268	1	3.7	0	0	1	21.4	0	0	

Ref	Total Ceramics count	Total Ceramic weight (grams)	Total CBM count	Total CBM weight (grams)	Lithics count	Lithics weight (grams)	Metal Count	Metal weight (grams)	Glass count	Glass weight (grams)	Other count	Other weight (grams)	Further information
10G	2	8.6	11	204	0	0	1	8.9	2	24.8	0	0	CBM - 1 piece of Roman retained. Metal - nail.
10H	3	17.8	7	204	0	0	2	17.5	0	0	0	0	CBM - 1 piece of Roman retained.
11A	0	0	19	216	0	0	1	3.1	1	6	2	16	Metal - nail. Other - 1 clay pipe stem 2.3g. 1 sawn (butchered) animal bone 13.7g.
11B	0	0	0	0	0	0	0	0	0	0	0	0	No finds
11C	7	41.8	53	686	1	20.2	1	2.6	2	8.9	2	2.2	Metal - post medieval bronze sheet waste item with possible pattern. Other - clay pipe stems. Ceramic - brown stoneware & roulett.
11D	2	15.4	20	256	0	0	1	32.4	2	2.4	0	0	Ceramic - stoneware handle. Metal - modern metal bolt.
11E	7	34.9	31	374	0	0	0	0	1	1.3	1	4.1	Other - clay pipe stem
11F	2	11.7	15	202	1	31	0	0	1	1.4	1	3.2	Other - clay pipe stem. Ceramic - piece of stoneware.
11G	2	16.6	22	314	0	0	0	0	1	36	0	0	Ceramic - piece of stoneware. Retained one pink cbm as possible roman but not identified as such.
11H	1	4.9	17	286.7	0	0	0	0	1	3.3	0	0	CBM - retained peg tile with nail hole.
12A	1	5.4	23	376	1	15.9	0	0	3	24.8	0	0	Glass is post medieval.
12B	3	8.2	30	558	1	4.1	0	0	0	0	0	0	Lithic - good flint.
12C	8	81.4	18	264	0	0	1	6	6	40	0	0	Ceramic - Stoneware. Peg tile or bung hole.
12D	7	48	13	232	0	0	0	0	1	5.2	1	5.6	Other - clay pipe stem. Ceramic - handle.
12E	2	24.8	19	240	0	0	0	0	0	0	0	0	
12F	1	5.2	23	292	0	0	0	0	1	1.3	0	0	Glass - window glass. Ceramic - stoneware.
12G	3	13.9	18	390	0	0	2	32.7	0	0	1	2.4	Other - 1 clay pipe stem.

Ref	Prehistoric Ceramic count	Prehistoric Ceramic weight (grams)	Roman Ceramic count	Roman Ceramic weight (grams)	Early Medieval Ceramic count	Medieval Ceramic weight (grams)	Medieval Ceramic count	Medieval Ceramic weight (grams)	Post Medieval Ceramic count	Medieval Ceramic weight (grams)	Modern Ceramic count	Modern Ceramic weight (grams)	Roman CBM count	Roman CBM weight (grams)	Total Brick CBM count	Brick CBM weight (grams)	All other CBM (tile) weight (grams)	CBM (tile) weight (grams)
1A	0	0	0	0	0	0	0	17.4	3	0	0	0	0	0	0	0	0	216
1B	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	152
1C	0	0	0	0	0	0	0	16.9	2	0	0	0	0	0	0	0	8	76
1D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	178
1E	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	358
1F	0	0	0	0	0	0	0	22.5	1	0	0	0	0	0	1	283.3	3	43.2
1G	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	18
2A	0	0	0	0	0	0	0	8.4	2	0	0	0	0	0	0	0	55	656
2B	0	0	0	0	0	0	0	32.1	2	0	0	0	0	0	0	0	55	696
2C	0	0	0	0	0	0	0	25.2	3	0	0	0	0	0	0	0	62	792
2D	0	0	0	0	0	0	0	36.4	4	0	0	0	0	0	0	0	49	788
2E	0	0	0	0	0	0	0	31.2	3	0	0	0	0	0	0	0	32	570
2F	0	0	0	0	0	0	0	2.7	1	0	0	0	0	0	0	0	11	140
2G	0	0	0	0	0	0	0	21.7	3	0	1	1.5	0	0	0	0	18	244
3A	0	0	0	0	0	0	0	28.3	4	0	0	0	0	0	0	0	54	784
3B	0	0	0	0	0	0	0	90.3	16	0	1	14.5	0	0	0	0	646	43
3C	0	0	0	0	0	0	0	119.8	10	0	0	0	0	0	0	0	26	358
3D	0	0	0	0	0	0	0	98.6	12	0	0	0	0	0	1	83.8	27	516.5
3E	0	0	0	0	0	0	0	41.4	10	0	0	0	0	0	0	0	21	249.5
3F	0	0	0	0	0	0	0	11.2	4	0	0	0	0	0	1	80.2	22	327.8
3G	0	0	0	0	0	0	0	53.6	4	0	1	19.3	0	0	0	0	18	242
3H	0	0	0	0	0	0	0	43.3	2	0	0	0	0	0	0	0	15	222
4A	0	0	0	0	0	0	0	22.9	2	0	0	0	0	0	0	0	19	320
4B	0	0	0	0	0	0	0	32.3	3	0	2	6	0	0	1	70.1	18	267.9
4C	0	0	0	0	0	0	0	11.9	2	0	0	0	0	0	0	0	26	342.8
4D	0	0	0	0	0	0	0	16.3	2	0	4	66.3	0	0	0	0	21	323.3
4E	0	0	0	0	0	0	0	32.7	9	0	0	0	0	0	0	0	14	166
4F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	133.5	22	374.5
4G	0	0	0	0	0	0	0	46.6	4	0	3	3.7	0	0	0	0	22	404
4H	0	0	0	0	0	0	0	16.7	2	0	0	0	0	0	0	0	17	220
5A	0	0	0	0	0	0	0	12.6	1	0	0	0	0	0	0	0	24	208
5B	0	0	0	0	0	0	0	6.3	3	0	0	0	0	0	0	0	15	174
5C	0	0	0	0	0	0	0	95	5	0	0	0	0	0	0	0	15	103.4
5D	0	0	0	0	0	0	0	15.3	2	0	2	2.4	0	0	0	0	13	112
5E	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	204
5F	0	0	0	0	0	0	0	21.2	3	0	0	0	0	0	0	0	20	260
5G	0	0	0	0	0	0	0	9.8	4	0	2	2.6	0	0	0	0	36	354
5H	0	0	0	0	0	0	0	13.5	4	0	1	1.5	0	0	0	0	34	380

Ref	Prehistoric Ceramic count	Prehistoric Ceramic weight (grams)	Roman Ceramic count	Roman Ceramic weight (grams)	Early Medieval Ceramic count	Medieval Ceramic weight (grams)	Medieval Ceramic count	Medieval Ceramic weight (grams)	Post Medieval Ceramic count	Medieval Ceramic weight (grams)	Modern Ceramic count	Modern Ceramic weight (grams)	Roman CBM count	Roman CBM weight (grams)	Total Brick CBM count	Brick CBM weight (grams)	All other CBM (tile) weight (grams)	CBM (tile) weight (grams)
6A	0	0	0	0	0	0	0	0	0	0	1	6	0	0	0	0	23	280
6B	0	0	0	0	0	0	0	3.8	1	3.8	2	14	0	0	1	43.8	20	382.2
6C	0	0	0	0	0	0	0	12.6	3	12.6	0	0	0	0	0	0	26	324.5
6D	0	0	0	0	0	0	0	22.5	3	22.5	2	5.9	0	0	0	0	22	306
6E	0	0	0	0	0	0	0	0	0	0	0	0	1	34.7	0	0	30	405
6F	0	0	0	0	0	0	0	9	2	9	0	0	0	0	0	0	21	319.4
6G	0	0	0	0	0	0	0	41	4	41	0	0	0	0	0	0	20	291.5
6H	0	0	0	0	0	0	0	11.6	2	11.6	0	0	0	0	1	86.8	44	668.8
7A	0	0	0	0	0	0	0	12.9	3	12.9	1	10.8	0	0	1	28.7	36	547.3
7B	0	0	0	0	0	0	0	16.5	4	16.5	0	0	0	0	0	0	14	208
7C	0	0	0	0	0	0	0	35.5	5	35.5	0	0	0	0	0	0	30	432
7D	0	0	0	0	0	0	0	10.3	2	10.3	0	0	0	0	1	114.4	20	183.6
7E	0	0	0	0	0	0	0	8.3	1	8.3	1	1.2	0	0	0	0	24	387.6
7F	0	0	0	0	0	0	0	4.4	1	4.4	0	0	0	0	1	80.1	25	309.9
7G	0	0	0	0	0	0	0	31.2	3	31.2	2	4.3	0	0	0	0	20	394
7H	0	0	0	0	0	0	0	22.2	6	22.2	0	0	0	0	3	505.5	22	326.5
8A	0	0	0	0	0	0	0	12.6	2	12.6	2	5.3	0	0	0	0	28	370
8B	0	0	0	0	0	0	0	50.4	5	50.4	0	0	0	0	0	0	11	118
8C	0	0	0	0	0	0	0	84	3	84	0	0	0	0	1	55.7	28	418.3
8D	0	0	0	0	0	0	0	30.5	3	30.5	0	0	0	0	0	0	12	188
8E	0	0	0	0	0	0	0	16.8	1	16.8	0	0	0	0	0	0	20	312
8F	0	0	0	0	0	0	0	6.7	2	6.7	0	0	0	0	0	0	25	380
8G	0	0	0	0	0	0	0	63	2	63	0	0	0	0	0	0	12	178
8H	0	0	0	0	0	0	0	9.4	1	9.4	0	0	0	0	2	159.9	17	294.1
9A	0	0	1	7.1	0	0	0	0.6	1	0.6	0	0	0	0	0	0	11	286
9B	0	0	0	0	0	0	0	57.4	3	57.4	0	0	0	0	0	0	11	202
9C	0	0	0	0	0	0	0	39.8	3	39.8	0	0	0	0	0	0	20	404
9D	0	0	0	0	0	0	0	9.5	1	9.5	0	0	0	0	0	0	5	34.5
9E	0	0	0	0	0	0	0	26	3	26	1	21.6	0	0	0	0	15	240
9F	0	0	0	0	0	0	0	0	0	0	2	2.4	0	0	0	0	7	162
9G	0	0	0	0	0	0	0	22.9	2	22.9	0	0	0	0	0	0	20	306
9H	0	0	0	0	0	0	0	21.2	1	21.2	0	0	0	0	0	0	10	158
10A	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	28	574
10B	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28	524
10C	0	0	0	0	0	0	0	15.8	5	15.8	0	0	0	0	0	0	23	344
10D	0	0	0	0	0	0	0	66.3	5	66.3	0	0	0	0	0	0	25	322.8
10E	0	0	0	0	0	0	0	11.4	2	11.4	0	0	0	0	0	0	19	286
10F	0	0	0	0	0	0	0	31.4	2	31.4	0	0	1	47	0	0	14	22

Ref	Prehistoric Ceramic count	Prehistoric Ceramic weight (grams)	Roman Ceramic count	Roman Ceramic weight (grams)	Early Medieval Ceramic count	Medieval Ceramic weight (grams)	Medieval Ceramic count	Medieval Ceramic weight (grams)	Post Medieval Ceramic count	Medieval Ceramic weight (grams)	Modern Ceramic count	Modern Ceramic weight (grams)	Roman CBM count	Roman CBM weight (grams)	Total Brick CBM count	Brick CBM weight (grams)	All other CBM (tile) weight (grams)	CBM (tile) weight (grams)
10G	0	0	0	0	0	0	0	0	2	8.6	0	0	1	5.6	0	0	1	198.4
10H	0	0	0	0	0	0	0	0	3	17.8	0	0	1	11.5	0	0	6	192.5
11A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19	216
11B	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11C	0	0	0	0	0	0	0	0	7	41.8	0	0	0	0	0	0	53	686
11D	0	0	0	0	0	0	0	0	3	15.4	0	0	0	0	0	0	20	256
11E	0	0	0	0	0	0	0	0	6	29.7	1	5.2	0	0	0	0	7	34.9
11F	0	0	0	0	0	0	0	0	2	11.7	0	0	0	0	0	0	15	202
11G	0	0	0	0	0	0	0	0	2	16.6	0	0	0	0	1	33.7	21	280.3
11H	0	0	0	0	0	0	0	0	1	4.9	0	0	0	0	0	0	14	228
12A	0	0	0	0	0	0	0	0	1	5.4	0	0	0	0	0	0	23	376
12B	0	0	0	0	0	0	0	0	3	8.2	0	0	0	0	0	0	30	558
12C	0	0	0	0	0	0	0	0	8	81.4	0	0	0	0	0	0	18	264
12D	0	0	0	0	0	0	0	0	7	48	0	0	0	0	0	0	13	232
12E	0	0	0	0	0	0	0	0	2	24.8	0	0	0	0	0	0	19	240
12F	0	0	0	0	0	0	0	0	1	5.2	0	0	0	0	23	292	0	0
12G	0	0	0	0	0	0	0	0	3	13.9	0	0	0	0	18	390	0	0

Ref	Date walked	Walked by	Weather Conditions	Visibility %	Date sorted	Recorders	Date referred	Detailed Ceramic/CBM - under referral from Jane & Bob Carr
1A	01/10/2012	JT	Rain	60-70	22/01/2013	JT	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
1B	01/10/2012	JT	Rain	60-70	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
1C	01/10/2012	JT	Rain	70-80	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
1D	01/10/2012	JT	Rain	70-80	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
1E	02/10/2012	JT	Sunny	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
1F	02/10/2012	JT	Sunny	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
1G	02/10/2012	JT	Sunny	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
2A	28/09/2012	PG, MC	Overcast	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
2B	28/09/2012	PG, MC	Overcast	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
2C	28/09/2012	PG, MC	Overcast	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
2D	28/09/2012	PG, MC	Overcast	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
2E	28/09/2012	PG, MC	Rain	70-80	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
2F	29/09/2012	AB, JT	Sunny	50-60	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
2G	29/09/2012	AB, JT	(in shadow) Sunny	20-30	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, RK, SK, MC, PG (JC & BC)
3A	28/09/2012	AB, JT	Overcast	50-60	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
3B	28/09/2012	AB, JT	Overcast	50-60	21/01/2013	JT & AB	28/06/2013	MG, PG, RK (JC)
3C	28/09/2012	AB, JT	Overcast	50-60	21/01/2013	JT & AB	28/06/2013	MG, PG, RK (JC)
3D	28/09/2012	AB, JT	Overcast	50-60	21/01/2013	JT & AB	28/06/2013	MG, PG, RK (JC)
3E	28/09/2012	AB, JT	Overcast	50-60	21/01/2013	JT & AB	28/06/2013	MG, PG, RK (JC)
3F	29/09/2012	AB, JT	Sunny	70-80	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
3G	29/09/2012	AB, JT	Sunny	50-60	21/01/2013	JT & AB	28/06/2013	MG, PG, RK (JC)
3H	29/09/2012	AB, JT	(in shadow) Sunny	50-60	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
4A	29/09/2012	AB, JT	Sunny	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
4B	29/09/2012	AB, JT	Sunny	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
4C	29/09/2012	AB, JT	Sunny	80-90	21/01/2013	JT & AB	28/06/2013	MG, PG, RK (JC)
4D	29/09/2012	AB, JT	Sunny	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
4E	29/09/2012	AB, JT	Sunny	80-90	21/01/2013	JT & AB	28/06/2013	MG, PG, RK (JC)
4F	29/09/2012	AB, JT	Sunny	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
4G	29/09/2012	AB, JT	Sunny	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
4H	29/09/2012	AB, JT	Sunny	50-60	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
5A	29/09/2012	AB, JT	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
5B	29/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
5C	29/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
5D	29/09/2012	AG, AB	Bright	80-90	22/01/2013	JT	28/06/2013	MG, PG, RK (JC)
5E	29/09/2012	AG, AB	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
5F	29/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
5G	29/09/2012	AG, AB	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
5H	29/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)

Ref	Date walked	Walked by	Weather Conditions	Visibility %	Date sorted	Recorders	Date referred	Detailed Ceramic/CBM - under referral from Jane & Bob Carr
6A	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
6B	30/09/2012	PG, MC	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
6C	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
6D	30/09/2012	PG, MC	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
6E	30/09/2012	AG, AB	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
6F	30/09/2012	PG, MC	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
6G	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
6H	30/09/2012	PG, MC	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
7A	30/09/2012	PG, MC	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	MG, PG, RK (JC)
7B	30/09/2012	AB, JT	Bright	80-90	22/01/2013	JT	28/06/2013	MG, PG, RK (JC)
7C	30/09/2012	PG, MC	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
7D	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
7E	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
7F	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	MG, PG, RK (JC)
7G	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	JT, AG, SK (BC)
7H	30/09/2012	PG, MC	Bright	80-90	23/01/2013	AG & JT	28/06/2013	JT, AG, SK (BC)
8A	30/09/2012	PG, MC	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, SK (BC)
8B	30/09/2012	AB, JT	Overcast	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, SK (BC)
8C	30/09/2012	PG, MC	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, SK (BC)
8D	30/09/2012	AB, JT	Overcast	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, SK (BC)
8E	30/09/2012	AG, AB	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, SK (BC)
8F	30/09/2012	PG, MC	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, SK (BC)
8G	30/09/2012	AG, AB	Bright	80-90	22/01/2013	JT, PG, MC	28/06/2013	JT, AG, SK (BC)
8H	30/09/2012	AG, AB	Bright	80-90	23/01/2013	AG & JT	28/06/2013	JT, AG, SK (BC)
9A	30/09/2012	AG, AB	Bright	80-90	22/01/2013	JT	28/06/2013	JT, AG, SK (BC)
9B	30/09/2012	AG, AB	Bright	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
9C	30/09/2012	AG, AB	Bright	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
9D	30/09/2012	AG, AB	Bright	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
9E	30/09/2012	AG, AB	Bright	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
9F	30/09/2012	AG, AB	Bright	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
9G	30/09/2012	AG, AB	Bright	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
9H	30/09/2012	AG, AB	Overcast	70-80	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
10A	01/10/2012	RK, AG	Overcast	60-70	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
10B	01/10/2012	RK, AG	Overcast	60-70	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
10C	01/10/2012	RK, AG	Overcast	60-70	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
10D	01/10/2012	RK, AG	Overcast	60-70	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
10E	01/10/2012	RK, AG	Overcast	60-70	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
10F	01/10/2012	RK, AG	Overcast	60-70	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)

Ref	Date walked	Walked by	Weather Conditions	Visibility %	Date sorted	Recorders	Date referred	Detailed Ceramic/CBM - under referral from Jane & Bob Carr
10G	01/10/2012	AG, AB	Overcast	60-70	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
10H	01/10/2012	AG, AB	Rain	70-80	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
11A	01/10/2012	DG, AB	Overcast	60-70	21/03/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
11B	01/10/2012	DG, AB	Overcast	60-70	21/03/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
11C	01/10/2012	DG, AB	Overcast	50-60	21/03/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
11D	01/10/2012	DG, AB	Overcast	50-60	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
11E	01/10/2012	DG, AB	Rain	50-60	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
11F	01/10/2012	DG, AB	Rain	40-50	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
11G	01/10/2012	DG, AB	Rain	30-40	21/01/2013	JT	28/06/2013	JT, AG, SK (BC)
11H	01/10/2012	JT, DG	Overcast	70-80	21/01/2013	JT	28/06/2013	JT, AG, SK (BC)
12A	01/10/2012	JT, DG	Rain	70-80	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
12B	02/10/2012	AB, JT	Bright	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
12C	02/10/2012	AB, JT	Sunny	80-90	20/01/2013	JT	28/06/2013	JT, AG, SK (BC)
12D	02/10/2012	DG, AB	Sunny	80-90	20/01/2013	JT	28/06/2013	JT, AG, SK (BC)
12E	02/10/2012	RK, AG	Sunny	80-90	21/01/2013	JT & AB	28/06/2013	JT, AG, SK (BC)
12F	02/10/2012	RK, AG	Sunny	80-90	21/01/2013	JT	28/06/2013	JT, AG, SK (BC)
12G	02/10/2012	RK, AG	Bright	80-90	21/01/2013	JT	28/06/2013	JT, AG, SK (BC)

Ref	Ceramics count	Ceramic weight (grams)	CBM count	CBM weight (grams)	Lithics count	Lithics weight (grams)	Metal Count	Metal weight (grams)	Glass count	Glass weight (grams)	Other count	Other weight (grams)	Further information
T1	1	11.6	4	84	0	0	0	0	0	0	0	0	
T2	2	14.3	27	482	0	0	1	25.5	1	2.1	0	0	Metal - nail, glass, ceramic is stoneware
T3	1	4.2	2	112	0	0	0	0	3	23.6	2	12.4	Other - clay pipe stems, near bowl. Ceramic is
T4	1	28	17	322	0	0	1	24.6	1	13.6	1	1.8	Metal - nail, Other - Clay pipe stem. Ceramic 1 x
T5	2	30.6	20	326	5	43.5	1	3.3	2	184	0	0	Metal - Mercedes logo shaped. Ceramic rim.
T6	1	16	2	28	0	0	0	0	0	0	0	0	Ceramic is stoneware
T7	2	6.7	13	307.7	0	0	0	0	1	7.6	0	0	
T8	2	14.3	1	36	0	0	0	0	1	15	3	8	Glass bottle base, pink with digits 203. Other - clay pipe
T9	1	11	15	264	0	0	0	0	0	0	0	0	Ceramic is a rim.
T10	2	13.2	15	206	1	5.1	0	0	0	0	0	0	
T11	0	0	4	150	0	0	1	6.3	0	0	0	0	Metal - nail
T12	1	33.8	4	66	0	0	0	0	0	0	0	0	
T13	2	29.6	2	10	0	0	0	0	0	0	1	9.7	Other - oyster shell. 1 stoneware & 1 glazed rim.
T14	1	16.7	11	144	0	0	0	0	0	0	0	0	
T15	1	12.1	13	250	1	6.5	1	16	0	0	1	2.7	Metal - hooked/flat 8cm. Other - clay pipe stem
T16	1	10.6	3	98	0	0	1	4.4	0	0	0	0	Metal - nail
T17	2	10.9	11	192	0	0	0	0	0	0	0	0	
T18	0	0	3	26	0	0	1	25.2	0	0	0	0	Metal - nail.
T19	1	2.8	10	152	0	0	1	8.9	0	0	0	0	
T20	1	7.2	6	108	1	2.9	0	0	0	0	3	6.9	Other - clay pipe stems. Ceramic is stoneware.
T21	1	1.1	2	18	0	0	1	18.9	0	0	0	0	Metal - nail
T22	2	24.1	6	124	0	0	0	0	2	44.1	0	0	
T23	2	32.7	0	0	0	0	0	0	0	0	0	0	1 x glazed rim & 1 x stoneware with start of handle
T24	1	6.9	5	116	0	0	0	0	0	0	1	3.4	Other - clay pipe stem
T25	1	3	12	190	4	48.6	2	14.2	2	36.9	2	33.8	Metal - not nails, Other Bone 30.4g & clay pipe stem
T26	4	56.8	3	48	0	0	0	0	0	0	1	2.9	Other - clay pipe stem. Ceramic - 1 piece is cream with tiny pink prick pattern.
T27	1	7.8	10	166	0	0	0	0	0	0	1	1.4	Other - clay pipe stem. Ceramic - stoneware
T28	3	13.8	8	88	0	0	0	0	2	7.6	0	0	Ceramic are 2 x stoneware & 1 x glazed
T29	3	12.2	9	146	1	4.8	0	0	0	0	2	4.6	Other - clay pipe stems. 1 pretty piece of modern pottery
T30	2	12	23	296	0	0	0	0	1	4.2	0	0	
T31	4	6.1	8	160	0	0	1	27.6	0	0	0	0	Metal - tool. 1 of the ceramic is stoneware
T32	0	0	9	142	0	0	0	0	1	7.1	2	3.4	Glass - 2 letters, Other - bone 1.6g & clay pipe stem

Ref	Ceramics count	Ceramic weight (grams)	CBM count	CBM weight (grams)	Lithics count	Lithics weight (grams)	Metal Count	Metal weight (grams)	Glass count	Glass weight (grams)	Other count	Other weight (grams)	Further information
T33	3	18.4	3	78	0	0	1	11.3	2	6.2	0	0	Metal - nail, Glass - bottle stopper. 1 x ceramic is
T34	2	10	17	210.9	1	1.1	0	0	4	19.1	0	0	
T35	1	10.1	2	54	0	0	0	0	1	4.5	3	6.1	Other - shell 1.7g & 2 clay pipe 4.4g
T36	1	1.3	33	358	1	2.7	0	0	2	10.6	1	4	Other - clay pipe stem
T37	2	13.9	18	244	0	0	0	0	1	15.4	0	0	
T38	0	0	10	146	0	0	1	9.9	0	0	0	0	Metal - nail. Retained tile with nail hole.
T39	2	17.8	14	178	1	5.8	1	8.3	1	4.8	2	2.6	Metal - stubby piece 3cm, Other 2 pieces of bone. 1 x
T40	1	18.5	5	130	0	0	1	25.5	0	0	0	0	
T41	1	4.9	4	54	0	0	0	0	0	0	0	0	
T42	2	18.8	5	46	0	0	0	0	3	9.9	0	0	1 x ceramic stoneware rim
T43	2	17.3	8	160	0	0	0	0	0	0	0	0	
T44	2	9.8	13	181.9	0	0	0	0	0	0	0	0	
T45	2	13.4	10	90	0	0	0	0	0	0	0	0	
T46	1	1.5	5	72	1	19.6	2	69.7	2	12.7	0	0	Metal - flat piece 4x10cm
T47	0	0	5	54	0	0	0	0	0	0	1	1.4	Other - clay pipe stem
T48	1	7.9	8	178	0	0	1	186.7	0	0	0	0	Metal - pointed pyramid shape with square base 15cm
T49	0	0	0	0	0	0	0	0	0	0	0	0	No finds
T50	0	0	0	0	0	0	0	0	0	0	1	9.8	Other - bone
T51	2	12.9	12	172	0	0	1	7.1	0	0	0	0	Other - nail
T52	2	3.7	6	50	1	4	0	0	0	0	0	0	
T53	4	64.2	13	202	1	12.8	0	0	0	0	1	1.1	2 x post medieval pot rims, Other - 1 clay pipe stem
T54	2	16.8	1	6	0	0	0	0	0	0	0	0	1 x stoneware rim
T55	1	10.3	1	6	0	0	0	0	0	0	0	0	
T56	1	5.7	1	12	0	0	1	2.9	0	0	0	0	Metal - nail. Ceramic - glazed handle base
T57	1	7.3	5	16.7	0	0	0	0	0	0	0	0	
T58	0	0	5	66	0	0	0	0	0	0	1	3.2	Other - clay pipe stem
T59	0	0	2	18	0	0	0	0	0	0	0	0	
T60	0	0	3	8	0	0	1	17.1	0	0	0	0	Metal - curved/flat 8cm.
T61	0	0	2	4.2	0	0	0	0	0	0	0	0	
T62	1	0.8	1	6	0	0	0	0	0	0	0	0	
T63	0	0	2	18	0	0	0	0	0	0	0	0	
T64	0	0	0	0	0	0	0	0	0	0	0	0	No finds

Ref	Prehistoric Ceramic	Prehistoric Ceramic weight (grams)	Roman Ceramic count	Roman Ceramic weight (grams)	Early Medieval Ceramic count	Medieval Ceramic weight (grams)	Medieval Ceramic count	Medieval Ceramic weight (grams)	Medieval Ceramic count	Post Medieval Ceramic count	Medieval Ceramic weight (grams)	Modern Ceramic count	Modern Ceramic weight (grams)	Roman CBM count	Roman CBM weight (grams)	Total Brick CBM count	Brick CBM weight (grams)	All other CBM (tile) count	All other CBM weight (grams)
T1	0	0	0	0	0	0	0	0	0	1	11.6	0	0	0	0	3	41.9	1	42.1
T2	0	0	0	0	0	0	0	0	0	2	14.3	0	0	1	0	26	456	0	26
T3	0	0	0	0	0	0	0	0	0	1	4.2	0	0	0	0	0	0	2	112
T4	0	0	0	0	0	0	0	0	0	2	46.2	0	0	1	16.2	13	176.8	3	110.8
T5	0	0	0	0	0	0	0	0	0	2	30.6	0	0	0	0	20	326	0	0
T6	0	0	0	0	0	0	0	0	0	1	16	0	0	0	0	2	28	0	0
T7	0	0	0	0	0	0	0	0	0	2	6.4	0	0	0	0	9	158.4	4	149.3
T8	0	0	0	0	0	0	0	0	0	2	14.3	0	0	0	0	0	0	1	36
T9	0	0	0	0	0	0	0	0	0	1	11	0	0	0	0	12	150.2	3	113.8
T10	0	0	0	0	0	0	0	0	0	1	10.4	1	2.8	0	0	11	117.1	4	88.9
T11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	44.2	3	105.8
T12	0	0	0	0	0	0	0	0	0	1	33.8	0	0	0	0	4	66	0	0
T13	0	0	0	0	0	0	0	0	0	2	29.6	0	0	0	0	2	10	0	0
T14	0	0	0	0	0	0	0	0	0	1	16.7	0	0	0	0	11	144	0	0
T15	0	0	0	0	0	0	0	0	0	1	12.1	1	0	0	0	10	140.7	3	109.3
T16	0	0	0	0	0	0	0	0	0	0	0	1	10.6	0	0	0	0	3	98
T17	0	0	0	0	0	0	0	0	0	1	10.6	1	0.3	0	0	11	192	0	0
T18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	26	0	0
T19	0	0	0	0	0	0	0	0	0	0	0	1	2.8	0	0	10	152	0	0
T20	0	0	0	0	0	0	0	0	0	1	7.2	0	0	0	0	5	70.9	1	37.1
T21	0	0	0	0	0	0	0	0	0	0	0	1	1.1	0	0	2	18	0	0
T22	0	0	0	0	0	0	0	0	0	1	22.9	1	1.2	0	0	3	47.5	3	76.5
T23	0	0	0	0	0	0	0	0	0	3	32.7	0	0	0	0	0	0	0	0
T24	0	0	0	0	0	0	0	0	0	0	0	1	6.9	0	0	3	34.7	2	81.3
T25	0	0	0	0	0	0	0	0	0	1	3	0	0	0	0	11	163.5	1	26.5
T26	0	0	0	0	0	0	0	0	0	3	55.1	1	1.7	0	0	3	48	0	0
T27	0	0	0	0	0	0	0	0	0	1	7.8	0	0	0	0	7	89.7	3	76.3
T28	0	0	0	0	0	0	0	0	0	3	13.8	0	0	0	0	8	88	0	0
T29	0	0	0	0	0	0	0	0	0	1	6.2	2	6	0	0	9	146	0	0
T30	0	0	0	0	0	0	0	0	0	2	12	0	0	0	0	23	296	0	0
T31	0	0	0	0	0	0	0	0	0	1	2.1	3	4	0	0	7	105	1	55
T32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	142	0	0

Ref	Prehistoric Ceramic	Prehistoric Ceramic weight (grams)	Roman Ceramic count	Roman Ceramic weight (grams)	Early Medieval Ceramic count	Early Medieval Ceramic weight (grams)	Medieval Ceramic count	Medieval Ceramic weight (grams)	Post Medieval Ceramic count	Post Medieval Ceramic weight (grams)	Modern Ceramic count	Modern Ceramic weight (grams)	Roman CBM count	Roman CBM weight (grams)	Total Brick CBM count	Brick CBM weight (grams)	All other CBM (tile) count	All other CBM (tile) weight (grams)
T33	0	0	0	0	0	0	0	0	2	16	1	2.4	0	0	3	78	0	0
T34	0	0	0	0	0	0	0	0	2	10	0	0	0	0	17	210.9	0	0
T35	0	0	0	0	0	0	0	0	1	10.1	0	0	0	0	1	20.9	1	33.1
T36	0	0	0	0	0	0	0	0	0	0	1	1.3	0	0	31	337.5	2	20.5
T37	0	0	0	0	0	0	0	0	2	13.9	0	0	0	0	18	244	0	0
T38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	123.6	1	22.4
T39	0	0	0	0	0	0	0	0	2	178	0	0	0	0	13	117.5	1	60.5
T40	0	0	0	0	0	0	0	0	1	18.5	0	0	0	0	4	72.5	1	57.5
T41	0	0	0	0	0	0	0	0	1	4.9	0	0	0	0	4	54	0	0
T42	0	0	0	0	0	0	0	0	2	46	0	0	0	0	5	46	0	0
T43	0	0	0	0	0	0	0	0	2	17.3	0	0	0	0	8	160	0	0
T44	0	0	0	0	0	0	0	0	1	8.1	1	1.7	0	0	13	181.9	0	0
T45	0	0	0	0	0	0	0	0	2	13.4	0	0	0	0	10	90	0	0
T46	0	0	0	0	0	0	0	0	1	1.5	0	0	0	0	2	12.4	3	59.6
T47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	54	0	0
T48	0	0	0	0	0	0	0	0	1	7.9	0	0	0	0	8	17.8	0	0
T49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T51	0	0	0	0	0	0	0	0	2	12.9	0	0	0	0	12	172	0	0
T52	0	0	0	0	0	0	0	0	1	1.6	1	2.1	0	0	6	50	0	0
T53	0	0	0	0	0	0	0	0	2	61.2	2	3	0	0	11	128.1	2	73.9
T54	0	0	0	0	0	0	0	0	2	16.8	0	0	0	0	1	6	0	0
T55	0	0	0	0	0	0	0	0	1	10.3	0	0	0	0	1	6	0	0
T56	0	0	0	0	0	0	0	0	1	5.7	0	0	0	0	1	12	0	0
T57	0	0	0	0	0	0	0	0	1	7.3	0	0	0	0	1	16.7	0	0
T58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	46	1	20
T59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	18	0	0
T60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	8	0	0
T61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	4.2	0	0
T62	0	0	0	0	0	0	0	0	0	0	1	6	0	0	1	6	0	0
T63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	18	0	0
T64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Ref	Date walked	Walked by	Weather Conditions	Visibility %	Date sorted	Recorders	Date referred	Detailed Ceramic/CBM
T1	02/10/2012		Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T2	02/10/2012	RK	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T3	02/10/2012	AB	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T4	02/10/2012	DG	Overcast	60-70	25/01/2013	JT, MC, PG	22/10/2003	JT
T5	02/10/2012	JT	Overcast	80-90	23/01/2013	AG & JT	22/10/2003	JT
T6	02/10/2012	AG	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T7	02/10/2012	RK	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T8	02/10/2012	AB	Bright	60-70	25/01/2013	JT, MC, PG	22/10/2003	JT
T9	02/10/2012	DG	Overcast	60-70	23/01/2013	AG & JT	22/10/2003	JT
T10	02/10/2012	JT	Sunny	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T11	02/10/2012	AG	Sunny	80-90	23/01/2013	AG & JT	22/10/2003	JT
T12	02/10/2012	RK	Bright	90-100	23/01/2013	AG & JT	22/10/2003	JT
T13	02/10/2012	AG	Bright	60-70	25/01/2013	JT, MC, PG	22/10/2003	JT
T14	02/10/2012	DG	Bright	80-90	23/01/2013	AG & JT	22/10/2003	JT
T15	02/10/2012	JT	Sunny	80-90	23/01/2013	AG & JT	22/10/2003	JT
T16	02/10/2012	AG	Sunny	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T17	02/10/2012	RK	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T18	02/10/2012	AB	Bright	60-70	23/01/2013	AG & JT	22/10/2003	JT
T19	02/10/2012	DG	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T20	02/10/2012	JT	Sunny	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T21	02/10/2012	AG	Sunny	80-90	23/01/2013	AG & JT	22/10/2003	JT
T22	02/10/2012	RK	Bright	80-90	23/01/2013	AG & JT	22/10/2003	JT
T23	02/10/2012	AB	Bright	60-70	25/01/2013	JT, MC, PG	22/10/2003	JT
T24	02/10/2012	DG	Sunny	90-100	25/01/2013	JT, MC, PG	22/10/2003	JT
T25	02/10/2012	JT	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T26	02/10/2012	AG	Sunny	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T27	02/10/2012	RK	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T28	02/10/2012	AB	Sunny	70-80	25/01/2013	JT, MC, PG	22/10/2003	JT
T29	02/10/2012	MC	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T30	02/10/2012	PG	Bright	80-90	25/01/2013	JT, MC, PG	22/10/2003	JT
T31	02/10/2012	DG	Sunny	90-100	23/01/2013	AG & JT	22/10/2003	JT
T32	02/10/2012	JT	Sunny	80-90	23/01/2013	AG & JT	22/10/2003	JT

Ref	Date walked	Walked by	Weather Conditions	Visibility %	Date sorted	Recorders	Date referred	Detailed Ceramic/CBM
T33	02/10/2012	AG	Bright	80-90	23/01/2013	AG & JT	24/10/2013	JT
T34	02/10/2012	RK	Sunny	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T35	02/10/2012	AB	Bright	70-80	25/01/2013	JT, MC, PG	24/10/2013	JT
T36	02/10/2012	MC	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T37	02/10/2012	PG	Bright	80-90	23/01/2013	AG & JT	24/10/2013	JT
T38	02/10/2012	DG	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T39	02/10/2012	JT	Sunny	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T40	02/10/2012	AG	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T41	02/10/2012	RK	Sunny	90-100	25/01/2013	JT, MC, PG	24/10/2013	JT
T42	02/10/2012	AB	Sunny	90-100	25/01/2013	JT, MC, PG	24/10/2013	JT
T43	02/10/2012	MC	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T44	02/10/2012	PG	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T45	02/10/2012	DG	Sunny	90-100	25/01/2013	JT, MC, PG	24/10/2013	JT
T46	02/10/2012	JT	Sunny	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T47	02/10/2012	AG	Sunny	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T48	02/10/2012	RK	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T49	02/10/2012	AB	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T50	02/10/2012	MC	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T51	02/10/2012	PG	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T52	02/10/2012	DG	Sunny	90-100	25/01/2013	JT, MC, PG	24/10/2013	JT
T53	02/10/2012	JT	Sunny	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T54	02/10/2012	AG	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T55	02/10/2012	RK	Sunny	90-100	25/01/2013	JT, MC, PG	24/10/2013	JT
T56	02/10/2012	AB	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T57	02/10/2012	MC	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T58	02/10/2012	PG	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T59	02/10/2012	DG	Sunny	90-100	23/01/2013	AG & JT	24/10/2013	JT
T60	02/10/2012	JT	Sunny	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T61	02/10/2012	AG	Sunny	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T62	02/10/2012	PG	Bright	80-90	25/01/2013	JT, MC, PG	24/10/2013	JT
T63	02/10/2012	MC	Bright	80-90	23/01/2013	AG & JT	24/10/2013	JT
T64	02/10/2012	RK	Bright	80-90	25/01/2013	AG & JT	24/10/2013	JT

Ref	Total Ceramics count	Total Ceramic weight (grams)	Total CBM count	Total CBM weight (grams)	Lithics count	Lithics weight (grams)	Metal Count	Metal weight (grams)	Glass count	Glass weight (grams)	Other count	Other weight (grams)
Master	302	2360.1	2036	31351	41	354.8	83	1486.5	135	1103.1	66	193.1
Transect	86	735.4	492	7677.4	19	157.4	22	513.4	33	429	30	119.2
Total	388	3095.5	2528	39029	60	512.2	105	1999.9	168	1532.1	96	312.3

Ref	Prehistoric Ceramic count	c Ceramic weight (grams)	Roman Ceramic count	Ceramic weight (grams)	Medieval Ceramic count	Medieval Ceramic weight (grams)	Ceramic weight (grams)	Medieval Ceramic count	Medieval Ceramic weight (grams)	Modern Ceramic count	Ceramic weight (grams)	Roman CBM count	CBM weight (grams)	Brick CBM count	Brick CBM weight	other CBM (tile) weight	CBM (tile) weight
Master	0	0	1	7.1	0	0	0	0	0	33	195.5	4	98.8	58	2441.5	2534	27738
Transect	0	0	0	0	0	0	0	0	0	21	53.9	2	16.2	437	5790.6	50	1692.2
Total	0	0	1	7.1	0	0	0	0	0	54	249.4	6	115	495	8232.1	2584	29430.2

6. Discussion

The absence of significant quantities of archaeological material was at first disappointing, not least because of Long Melford's Roman history. However, after identification of our finds and further consideration we realised that this in itself is valuable knowledge.

We can deduce that the land has probably never been settled or developed and has therefore a long history of agricultural use. The fact that we found dateable evidence further indicates that the population both worked in the field and used the nearby track as a thoroughfare.

We can speculate that given the age of the village and surrounding properties that our pottery finds may have been household waste which has been subsequently been scattered by agricultural activity. The majority of the sherds were discovered in the area at the church end of the field, which is the area nearest the settlement of the village. The large amount of ceramic building material may have been associated with the remains of the three buildings shown in section B of the 1774 map of the lands in Mrs Langwall's occupation, as no trace of these properties remain today.

7. Conclusion

The results of this survey suggest that the field is unlikely to ever have been a place of habitation. It has seen agricultural activity together with the disposal of artefacts ranging from prehistoric times to the modern day.

Copies of this report will be lodged with the Suffolk County Council Archaeological Unit in Bury St Edmunds, Long Melford Historical and Archaeological Society archives, Long Melford Heritage Centre, Long Melford & Sudbury libraries for future access by researchers.

A selection of finds, previously displayed at the Long Melford Street Fair 2013 will be exhibited at the Long Melford Heritage Centre in 2014.

The finds will then be returned to Mr & Mrs M Hollywood with a copy of this report, to remain at the property for future owners. The ceramic building material is to be returned to the site and buried with a 2012 coin.

8. Bibliography

Mr & Mrs M Hollywood – Owners of the field at Windmill Hill House, Windmill Hill, Long Melford, Sudbury, Suffolk CO10 9AD

Suffolk Record Office, Bury St Edmunds – Elizabeth Wigmore: Hosted visit by the group and provided access to the historical documents and maps referred to in this report

Suffolk County Council Archaeological Service - for permission to reproduce the scale map and aerial photographs. Dr Andrew Brown: Specification for field walking project and on-going support and reference point. Edward Martin: Specification for field walking project

Mr & Mrs C Green - Westgate House, Long Melford, Sudbury, Suffolk: Provided historical maps and letters relating to their property, which borders the field

Jane and Bob Carr - Finds Identification Expert referral, provided the group with a finds identification training day and assisted the group with identifying the gridded finds

Mr M Newton – The Old Railway Station, Long Melford: Assisted with the production of the finds illustrations in this report

Paul Blinkhorn - report for Access Cambridge Archaeology

Access Cambridge Archaeology – permission to quote internet report

Roger Kistruck for the sandstone analysis

Paul A Cooper & Elizabeth Wigmore – proof reading

Anna Gudge – IT assistance

1580 A Map of the Manor of Melford Hall, Suffolk - by kind permission of Sir Richard Hyde Parker

1680 Bisbie's Book (Ref SRO/B FL509/3/15) and the map of the Rectory manor (Ref SRO/B FL509/3/15a)

1774 A Map of the Lands in Mrs Langwalls Occupation

1839 Tithe Map and apportionment (SRO/B T145/1,2)

1886 Ordnance Survey map

1891 Map of Westgate House with grounds, park & paddock

1891 Ordnance Survey map

1905 Ordnance Survey map

1928 Ordnance Survey map

1968 Ordnance Survey map

1986 Suffolk County Council aerial photograph

1986 Ordnance Survey map

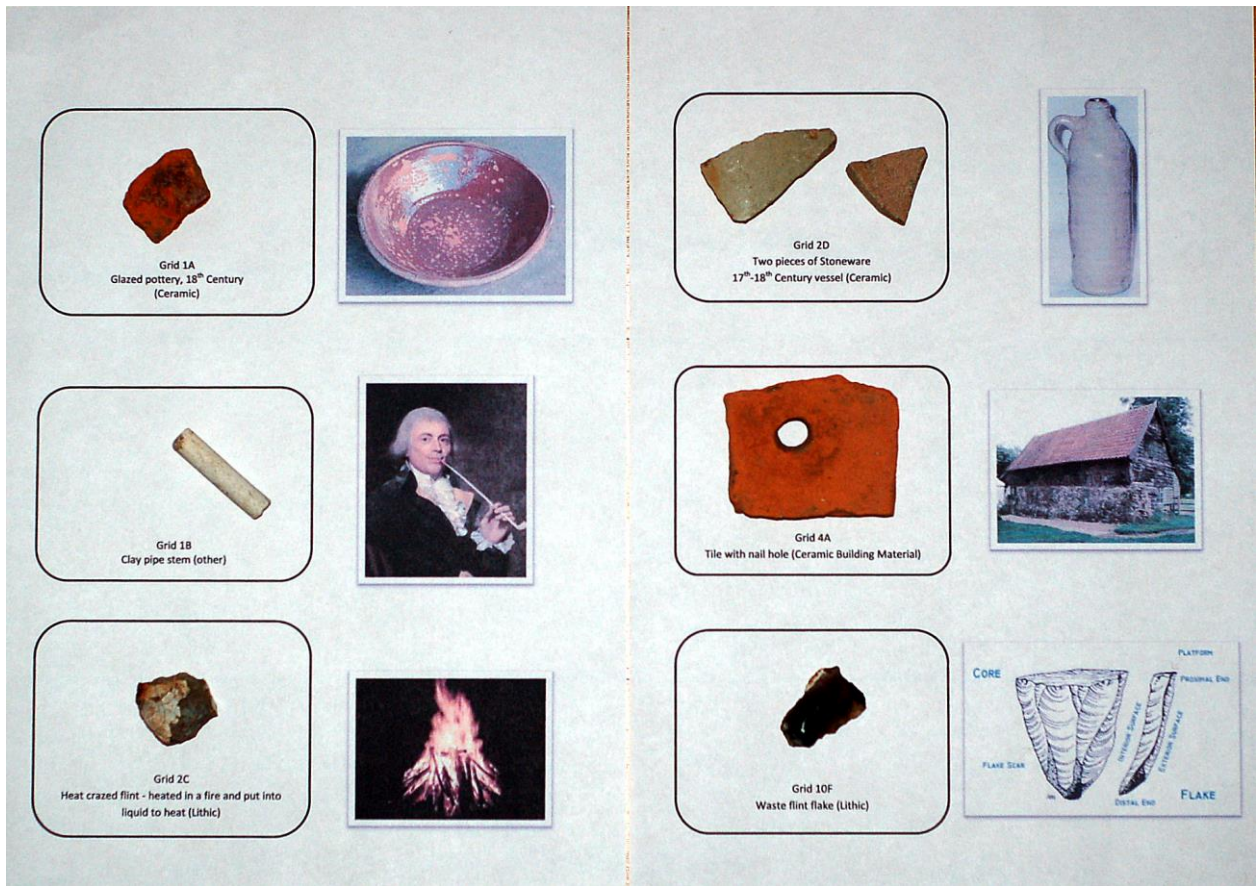
9. Images

The Field Walking Team



Right to Left: Roger Kistruck, Mary Clarke, Paul Garcia, Julie Thomson, Alan Border, Anne Grimshaw & David Gevaux (Sue Kistruck absent).

Display information from Long Melford Street Fair – July 2013



The Field Walking in progress:



