



# Green of Invermay Enclosure Excavations 2009

## Data Structure Report

by  
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## Table of Contents

<b>Summary</b>		<b>3</b>
<b>Introduction</b>		<b>3</b>
	Location	3
	Archaeological and Historical Background	3
	Aims	5
	Methodology	5
<b>Results</b>		<b>5</b>
	Subsoil	5
	Ditch	7
	Possible Pit	8
	Palisade	8
	Internal Features & Deposits	9
<b>Discussion</b>		<b>10</b>
	Medieval Earthwork	10
	Ditch	11
	Palisade	11
	Internal Features	12
<b>Conclusions</b>		<b>12</b>
<b>Acknowledgements</b>		<b>13</b>
<b>References</b>		<b>13</b>
<b>Appendices</b>		<b>14</b>
	i) Contexts	14
	ii) Small Finds	17
	iii) Drawings	22
	iv) Samples	22
	v) Photos	23

## Summary

Excavations at Green of Invermay took place between the 3<sup>rd</sup> and the 22<sup>nd</sup> of August as part of the Strathearn Environs and Royal Forteviot (SERF) project. The site was first identified on aerial photographs as a cropmark of a single broad ditched enclosure situated on the edge of a river terrace. A single trench was excavated over part of the ditch and extended into the interior. The results suggest the ditch was in use and perhaps cut in the high Medieval period. The ditch was initially filled with a substantial amount of redeposited natural, which included a piece of green glazed pottery. After this initial infill the shallow ditch that remained slowly accumulated further deposits containing a notable amount of pottery sherds dating to the 12<sup>th</sup>-14<sup>th</sup> centuries AD. A palisade filled with packing stones was uncovered roughly parallel to the main ditch within the interior. The site had been subsequently ploughed flat and only traces of possible occupation were noted within the interior. A late Iron Age fibula was found within the plough soil suggesting that this site may have had several phases use.

## Introduction

### *Location*

An enclosure (NMRS NO01NE 54; NGR: NO 0526 1621), which was first noted on aerial photographs, is situated at the edge of a river terrace, approximately 40m above sea level, and overlooks the Water of May to the NE within the Invermay Estate,. The slope facing the river is steep but flattens onto a lower terrace before it continues its steep descent towards the Water of May. The enclosure is set back from the break of slope on the W side and has limited views immediately downslope in this direction. There are, however, extensive views to the hills to the SW, including Dunknock and Rossie Law (Figure 1). Today the trees planted to the along the riverbank hinder any views towards Forteviot, which lies less than 1.5 km to the N.



Figure 1: Views to the SW, showing Dunknock and Rossie Law

## **Archaeological and Historical Background**

### *Cropmark Description*

The enclosure was first identified as a cropmark on aerial photographs taken by the Royal Commission on Ancient and Historical Monuments of Scotland (RCAHMS) in 1977 (Figure 2). The curvilinear circuit of the enclosure ditch is not complete, instead it has an 'open' side along the edge of the river terrace, utilising the natural steep slope within the character of the enclosure. The interior measures roughly 55m from NW to SE by 32m transversely. The ditch varies in width from 4 to 6m. There is a clear entrance gap on the SE corner with another possible disruption to the perimeter of the enclosure on the W side.

The enclosure lies within a ploughed field, which at the time of excavation was planted with oats. No upstanding elements of this enclosure was visible prior to the excavation of this site. Other cropmarks, including a rectangular enclosure, a possible ring-ditch and a possible pit alignment have also been recorded within the same field (NO01 NE 57, NO01NE 65, NO01NE 67, NO01NE 73). These features are located downslope from the enclosure and none appear to be directly related to the enclosure.

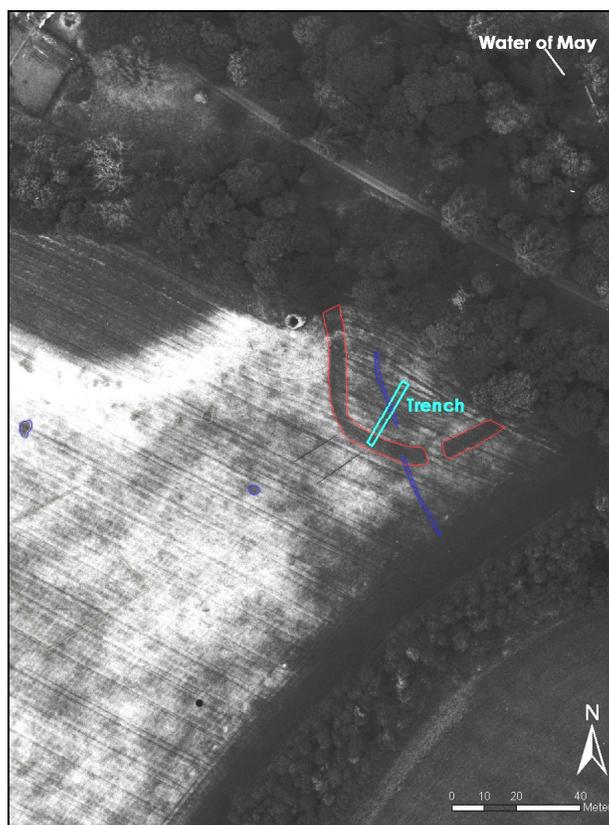


Figure 2: Above: aerial photograph, Below: aerial photograph with transcription and location of the trench. Photo & transcription © Crown Copyright, RCAHMS

### ***Maps & Invermay Estate***

The enclosure is located within the eastern extent of the Invermay Estate. Pont's 16<sup>th</sup> century map shows the Old House of Invermay, newly built at the time, but nothing is depicted at the site of the enclosure (Pont Map No. 22). On the 1<sup>st</sup> edition of the Ordnance Survey map (Ordnance Survey 1866) the field is laid out as it is today and is named *Dovecot Park* with the dovecot, which stands just outside the enclosure ditch, clearly marked. The date of the construction of the dovecot is not certain, but from its architectural elements it may be contemporary within the Old House of Invermay (Driscoll 2009). A standing building survey of this structure was undertaken at the same time as the excavation of the enclosure (see Driscoll 2009). It may be significant that the dovecot is situated just outside the enclosure. Although no upstanding elements of the enclosure is visible now nor was it depicted on early maps. It is possible that some slight upstanding remains of a bank and/or ditch were visible, and respected, at the time the dovecot was built.

### ***Aims***

There were three main aims for the excavation of the enclosure:

- 1) To define the character of the enclosing ditch, recording any associated elements, and retrieving any possible dating evidence.
- 2) To identify any archaeological features within the enclosure, recording any possible chronological relationships between identified features.
- 3) To characterise the state of preservation of the archaeological deposits.

### ***Methodology***

A trench measuring approximately 22m long aligned NNE to SSW by 2m wide was excavated. The main focus of the excavation was the ditch at the southern end of the trench and the interior of the enclosure. In the first instance the crop over the trench was removed and then the topsoil was excavated by hand.

After the topsoil was cleared, only half of the southern end of the trench was excavated in order to find the cut of the ditch rapidly, leaving a step on the E side. Once the cut of the ditch was confidently identified the E side of the step over the ditch was excavated down to the same level and excavation proceeded until a depth of 1.2m was reached. Due to the depth of the deposits within the ditch, the lower fills were only excavated in a narrow slot, 0.5m wide, in the centre of the trench.

Contexts were assigned distinct numbers and recorded on *pro forma* sheets detailing texture, composition, and/or inclusions. Each context was excavated stratigraphically, by hand, recording each feature and deposit in plan and section, by illustration and photography. Soil samples were taken, at least two 10L bags (where possible), of each secure context for flotation to retrieve any possible datable material. Two micromorphology tins were taken across some of the layers within the ditch, particularly focussing on the interface between the redeposited natural and the occupation deposits.

### ***Results***

This section will outline the results of the excavation.

#### ***Subsoil***

The underlying subsoil is composed of undulating layers of gravel and silt. Pockets of fine orangey silt (925) were identified between yellowish brown gravels which had moderate inclusions of pebbles and cobbles (908 and 904).

# East facing section of ditch 909



Figure 3: E-facing section of the ditch in the S end of the trench

### *Ditch (Figure 3)*

The whole width of the ditch was not uncovered. It is estimated that only about four fifths, 4m, of the overall width of the ditch was exposed in the southern end of the trench.

From the portion that was excavated it was observed that the ditch was cut into the natural gravel subsoil (908). The cut of the ditch had a wide V-shaped profile with steadily sloping sides, leading to a narrow, but rounded, base [909]. Inside the inner lip of the ditch cut were two layers of redeposited natural silt (915) and gravel (937). These contexts may either be the traces of an *in situ* rampart, which was deposited on a gradually sloping surface or material from the rampart, which had slumped within the ditch quickly after it was cut. In either case very little, or none, of the rampart survives in tact.

The lowest fills of the ditch, spreading down both the N and S sides but not into the base of the ditch, were layers of reddish grey brown silty clay with frequent gravel and small pebbles (929) & (936). These contexts were very similar in composition and are thought to be redeposited natural, perhaps slumped upcast or deliberate dumps. These layers were substantial, between 0.2 and 0.4m in thickness, making the sides of the ditch steeper and narrowing the width of the base.

Filling the narrowed base was a considerable deposit, up to 0.7m in depth, of reddish grey brown, waterlogged clay, with frequent cobbles and pebbles (935). Although this layer was distinct in its composition and retention of moisture from the redeposited natural on either side of the ditch cut, the boundaries were diffuse and unclear. Within this clay deposit very occasional small flecks of soft charcoal were noted and a fragment of the fragile outer enamel of animal teeth was collected (SF 120).

Above this clay and cobble deposit was a reddish grey brown silty clay (934) which contained occasional fragments of very fragile burnt bone and charcoal flecks. Within this context was a handle of Medieval green glazed pottery (SF 119). Overlying the northern edge of this context was a spread of mottled grey, bright orange and black ash (933). This spread appeared to have been composed of small dumps of ash. Above this was a layer of reddish ashy and clayey silt with occasional discrete patches of ash and charcoal (922), with some small fragments of burnt bone (SFs 110-112, 114, 115), two possible fragments of daub (SF 113, 116) and a piece of glazed pottery (SF 117). Lying on top of this was rubble composed of rounded and subangular stones (923) varying in size, up to 0.6m by 0.5m by 0.3m. Some of the stones overlay each other, but without any structure. The rubble sat within the hollow that defined the ditch at this horizon, with the larger stones appearing to have tumbled closer to the base.

Sealing the rubble and spread across the ditch, and thus creating a fairly level surface within the ditch, was a deposit of reddish mid brown clayey silt (921) with occasional charcoal flecks, iron staining, pottery fragments (SFs 103, 104, 106, 109) and burnt bone (SFs 076-083, 102, 105, 107, 108). Above this was a thin (0.05m) lens – like a crust- of silt with frequent rounded pebbles and gravel (911). A possible iron rivet (SF 028) and a tooth fragment (SF 101) was found in this context.

One of the uppermost fills of the ditch – which would have been a very slight hollow at this point- was a loose mid reddish brown clayey silt (910), containing over fifty fragments of pottery, mainly Scottish white gritty ware but also some pieces of red glazed ware. The majority of these fragments were found near the inner edge of the

ditch fill. Above this context, extending from the S end of the trench for 0.70m there was a fine sandy silt pocket no more than 0.1m in thickness (920).

*Possible Pit*

Some 5.5m to the N of the ditch a possible shallow pit (927) was cut into the natural gravel subsoil (908) (not illustrated). The W edge of the pit ran into the side of the trench and therefore its whole extent was not exposed. In plan the pit cut was roughly circular, 0.9m N to S by 0.8m E to W (927). In profile, its sides sloped gently to a shallow rounded base, 0.12m in maximum depth. The single fill comprised loose dark reddish brown silt (928).

*Palisade (Figure 4)*

Cut into a natural soft orange silt (925), c. 9m m N of the ditch, was a linear feature [931] (not illustrated in section see Figure 4). This was interpreted as a palisade trench. Running E to W this trench was roughly parallel to the ditch. It measured 0.6m in width and up to 0.45m in depth and had steeply sloping sides and a rounded base. In the base of this palisade trench was a gravel fill of redeposited natural, up to 0.05m in depth (932). Above this subangular and rounded stones (924) appeared to have been placed on edge along the sides of the trench, and some had subsequently collapsed. The stones measured on average 0.2m by 0.2m by 0.1m in depth. There were no clear signs of individual post-holes within the packing, suggesting that the palisade consisted of a continuous line of posts. The soil matrix surrounding the stones was a dark reddish brown silt with very occasional flecks of charcoal (930). Abutting the N side of the palisade was a c.1.0m spread of grey brown clayey silt, up to 0.05m in depth; a sherd of white gritty ware (SF 085) was recovered from this fill.



Figure 4: Palisade showing upright stones

### *Internal Features & Deposits*

Extending across the entire trench, above the upper fills of the ditch and the palisade, was a layer of mid reddish brown clayey silt c. 0.25m in thickness (905/907). This deposit was mixed with occasional flecks of charcoal and burnt bone. In an area roughly 3m by 1m, towards the N end of the trench, small pockets of clay (919) were noted within this deposit of brown clayey silt (905/907). Directly above this area was a spread of more compact greyish brown clayey silt (906), and at the interface a curved iron blade, interpreted as a possible sickle (SF017) (Figure 5), was uncovered along with a sherd of white gritty ware (SF018). The compact clayey silt (906) appeared to be defined on the N side by a single unsubstantial line of stones (903) and to the S by a rough spread of small cobbles and stones (902), c.0.85m wide and up to 0.06m thick (Figure 6). Several fragments of green glazed and white gritty ware (SF007-012) were found amongst these cobbles.



*Figure 5: Possible sickle blade (SF017)*



*Figure 6: Spread of cobbles (902) in the foreground with the diagonal line of stones (903) at the back*

Some 2m to the N of the clayey silt layer (906) was another compact spread of reddish brown clayey silt (914). This context, c. 1.0m wide and 0.05m deep, stretched across the width of the trench and was only differentiated from the material underneath (905/907) by its harder compaction. Further to the N there was a linear feature [913] cut into the clayey silt (905/907). The cut was aligned across the width of the trench, from E to W, widening towards the E. In profile it was shallow, with gradually sloping sides. The fill of this feature, interpreted as a possible cultivation furrow, was a dark reddish brown clayey silt (912).

Covering the entire trench was a thin, c.0.05m deposit of mixed reddish brown ploughsoil (901), within which-at the N end of the trench- one of the most striking finds of the excavation, a portion of a Late Iron Age fibula was discovered (SF001). Identified by Ewan Campbell, on an initial examination prior to conservation, this is a trumpet-headed brooch of Hull's type T158A, late 1st to mid 2nd century AD, possibly Northern manufacture Bailey & Butcher's (2004) Group A (Figure 7). Above this and across the entire trench was the modern ploughsoil (900), dark brown greyish clay silt c.0.3m in depth.



Figure 7: Trumpet-headed brooch

## Discussion

### *Medieval Earthwork*

Prior to excavation it was thought that the ditch dated to the later prehistoric and/or early medieval period based on the morphology of the enclosure as noted on aerial photographs. However, the initial evidence from excavation at the Green of Invermay suggests that the ditch was likely part of a medieval earthwork, perhaps a ringwork or moated site. Post-excavation may yet provide evidence for earlier use/construction of the ditch. The chronological classification of curvilinear enclosures within the aerial photographic record can be misleading based on morphological characteristics alone. Enclosures, such as Upper Gothens, Perthshire (Barclay 2001) and Titwood, Renfrewshire (Johnson *et al.* 2003), were thought to be prehistoric based on their curvilinear morphology, but excavation has shown that they were constructed in the medieval period.

As a possible medieval moated site, the Green of Invermay enclosure may have been the precursor to the 16<sup>th</sup> century estate residence of the Old House of

Invermay. Moated sites are associated with the introduction of the feudal system of land tenure in the 12<sup>th</sup> to 14<sup>th</sup> centuries. Although many examples are known throughout England and Wales, in Scotland notably fewer have been identified and even less have been excavated (Corser 1996; Coleman & Perry 1997; Yeoman 1998, 583). Unlike mottes, moated sites, which are defined by a wide ditch and are constructed on relatively flat ground, are more susceptible to plough damage and often only survive as cropmarks. Most of these sites are rectangular, but moated sites can have a variety of forms. Like their morphology, there can be various functions of moated sites. Although some may have been hunting lodges or gardens, many are thought to have been a common form of settlement for manorial lords and may have enclosed a timber residence or farmstead (Coleman & Perry 1997, 180; Tabraham 2005, 19). Unfortunately of the few sites that have been excavated, such as Wardhouse, Aberdeenshire (Yeoman 1998), the preservation of internal features, whether constructed of timber or stone, is poor as they have been largely ploughed away.

Like Green of Invermay, moated or enclosed sites often incorporate natural steep features within the 'defences' of the enclosure (e.g. Cruggleton Castle, Galloway (Ewart 1985) and Cullykhan, Banff (Grieg and Grieg 1989). The position of Green of Invermay is particularly comparable to the nearest known upstanding moated site at Ardargie (NMRS: NO01SE 3, NGR: NO 0827 1437), some 3.5km to the SW. Situated on a terrace the ditch of Ardargie only bounds three sides of the internal platform, the fourth side overlooks a steep-sided gully, a tributary of the Water of May.

#### *Ditch*

It is likely that the upcast from the ditch formed a bank on the inner side, but very little evidence survives. Furthermore, the upcast may have been tossed on either side of the ditch. This is supported by the observation of what was interpreted as redeposited material collapsed down both sides of the ditch. The upstanding moated site at Ardargie has evidence for banks on either side of the wide ditch (Coleman & Perry 1997, 177-8). At the Green of Invermay the lower fills of the ditch were substantial and suggest its rapid infilling and it may have only been 'open' to its original depth for a short period. The subsequent fills contained fragments of pottery, glazed and unglazed, that is provisionally dated to the 12<sup>th</sup>-14<sup>th</sup> centuries (Bob Will *pers comm.*). These fills were deposited more gradually and include what has been interpreted as intentional dumps of ash (933) and collapsed stone rubble (923). Above the stone rubble (923) and surrounding matrix (921) there was a thin but distinct "crust" composed of small stones (911). This may be an important depositional boundary. At this point the ditch may no longer have been a substantial feature. In the uppermost fills of the ditch above this 'crust', particularly in (910), there were a relatively large number of pottery fragments –many of which were Scottish white gritty ware. These fragments were at the greatest concentration on the inner edge- perhaps being swept or dumped into the ditch from the inside. Even though the ditch may not have been substantial at this point of time, it was still visible enough to be used as a place for deposition. It should also be pointed out here that the ditch may have originally appeared deeper with accompanying banks, but subsequent plough damage has removed anything above this level.

#### *Palisade*

Some 9m north of the ditch (within the interior) there was a palisade slot. The palisade did not appear to have been composed of individual posts, but rather a continuous line of timbers. The timbers would have been slotted into a trench and packed with stones. The palisade may have been an internal division within the

enclosure, but it is uncertain whether the palisade was contemporary with the ditch. In the excavation trench the palisade appears to be parallel with the ditch, but the trench was very narrow and therefore the overall angle of the feature may be different. The palisade is roughly in position of a linear feature noted on the aerial photograph, which lies at a diagonal to the ditch (see Figure 2 – marked in blue on aerial photograph). Therefore, this palisade may alternatively be an earlier or later fence line.

### *Internal Features*

As mentioned above moated sites may have enclosed a farmstead or residence of a manorial lord, but any internal structures were likely to have been constructed of material prone to decay such as timber and turf. At the Green of Invermay there were traces of medieval occupation within the interior, but this evidence was poorly preserved and no clear structural elements were identified. Nonetheless, there was a compacted layer (e.g. 906) and a stone spread (902) with associated finds with medieval pottery and metalwork which highlights the potential of some survival of occupation evidence within the enclosure. However, it is still to be shown how these deposits relate to the ditch. There may have been a later reuse of the site, perhaps after the ditch had largely been infilled and the site was no longer a lordly residence. In order to fully understand the activities within the interior a large open area excavation is recommended.

The lack of post-medieval finds from this site, even from the upper plough layers suggests that the area was no longer a focus of settlement at this time, but instead became an open field within the estate. Evidence suggests that this field had been cultivated for several centuries. Under the modern plough soil, was an earlier plough soil (905/907), perhaps dating to a time when the field was dug by hand into ridges and furrows. This cultivation would have levelled and disturbed any upstanding buildings or banks from the earlier medieval occupation.

It was in this earlier plough soil that the trumpet-headed brooch was found. This single artefact suggests that there may have been an earlier settlement on this site. The location of later prehistoric settlement on promontories and terraces may have also been desirable for medieval residences. Excavations at Cruggleton (Ewart 1985), situated on a promontory on the Galloway coast, identified the badly damaged vestiges of a 1<sup>st</sup> century AD round house under a medieval enclosed castle site. Here, notably, a fragment of a 1<sup>st</sup>/2<sup>nd</sup> century AD fibula was found in a disturbed context away from the roundhouse (Ewart 1985, 14). At the Green of Invermay it is possible that remains of any later prehistoric settlement may still survive in the areas that were not excavated this season.

### **Conclusions**

The preservation of archaeological features noted during the excavation of the Green of Invermay enclosure was variable. The wide ditch identified on the aerial photographs was filled with deposits over 1.2m in depth. The lower fills of the ditch were quite substantial, but were composed largely of redeposited natural and at the base were quite wet, however, virtually no finds were recovered at this depth. Above this, the deposits may have collapsed, or had been deliberately backfilled, into the ditch. The upper layers of the ditch contained the greatest amount of medieval pottery fragments. The ditch may originally appeared wider with banks standing on either side; however, due to plough damage very little, if any, of this bank material survives on the inside of the ditch.

Within most of the interior the later medieval and modern plough soils lay directly over natural gravels. Therefore, within the interior of the enclosure it is not surprising that the archaeological remains are less well preserved. The only clearly defined feature was palisade, packed with stone. No small finds came from this feature and the relationship between this and the ditch was not determined. In between the palisade and the ditch was a possible shallow pit. Further within the interior there were traces of occupation characterised by deposits containing medieval pottery and compacted spreads of stone and silt. In order to fully understand this evidence a large open area excavation is needed. Plough damage has affected the preservation of internal remains. These remains could include the traces of a later prehistoric settlement.

Based on the small finds uncovered from deposits across the site, but mainly from the ditch it is proposed that the ditch was constructed as part of a medieval earthwork. Pottery suggests that a main phase of use of the site was between the 12<sup>th</sup> and 14<sup>th</sup> centuries. During the excavation soil samples were taken to retrieve carbonised material for C14 dating in order to date the key features and deposits noted on site.

### **Acknowledgements**

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#### Maps Referred to in Text

Pont Map No. 22 "Pont 22 (front): South Strathearn; Glen Almond" National Library of Scotland. <http://www.nls.uk/pont/specialist/pont22r.html>

Ordnance Survey 1866 1<sup>st</sup> edition map. Perthshire, Sheet CIX.

## Appendices

### i) Contexts

Context No.	Type	Length (m)	Width (m)	Depth (m)	Description	Interpretation
900	Deposit	all	all	0.30	Medium compaction, dark brown greyish clay silt. Inclusions of stones (around 10%), ranging from 5-10 cm in diameter, charcoal (less than 1%).	Topsoil, modern ploughsoil.
901	Deposit	all	all	0.05-0.07	Medium to loose compaction. Reddish mid brown silt with very occasional patches of grey brown (animal burrows). Moderate (20%) pebbles and rounded stones 5-10cm, less than 5 % charcoal flecks throughout. Some patches of burnt bone less than 1% only in N end of trench. Matrix difficult to see difference with 905, 907 - but stone features and patches of compaction signalled change in context.	Interface between modern topsoil and earlier ploughsoil below (905/907).
902	Deposit	1.2-1.5 from W side of trench	0.80	0.06	Linear stony spread, medium to loose compaction reddish orange-brown clayey silt. Stones (30% of context) range from small gravel sized pebbles to medium sized stones (up to around a 10-12 cm diameter). The matrix same as 907 - only difference is the concentration of stones.	May be the remains of a medieval ridge or foundations of a turf bank/wall.
903	Deposit	1.2-1.6 from E side of trench	0.28	0.08	Linear arrangement of stones with matrix of medium compaction, reddish mid brown silt with very occasional charcoal flecks. The stones are aligned roughly from WSW-ENE. and are subangular and rounded in shape. They measure 0.2m in maximum dimension.	Possibly the ephemeral remains of another ridge or bank next to 902
904	Deposit	Not fully excavated	Not fully excavated	Not fully excavated	Medium to loose compaction. Reddish orange brown sandy silt matrix with frequent gravel (40%) and moderate (20%) rounded cobbles and pebbles. Diffuse and wavy boundary with context above. Visible in N end of trench.	Natural subsoil

905	Deposit	all	all	0.20-0.30	SAME as 907. Medium compaction, reddish brown clayey silt. Moderate rounded pebbles (<5cm dimensions) and cobbles (5-10cm dimensions) throughout, but sometimes in clusters. Occasional charcoal flecks, and very rare burnt bone flecks. Very similar to contexts surrounding it. Some small pockets of clay (919) in area under 906.	Medieval plough soil/ surface?
906	Deposit	2.20-0.9	Width of trench	0.05	Moderate to hard compaction. Dark greyish brown clayey silt. Frequent rounded and subangular pebbles, approx 5 by 2 cm. Very occasional charcoal flecks.	May be an occupation surface - remains of medieval activity. Perhaps agricultural.
907	Deposit	All	All	0.20-0.30	SAME as 905. Medium compaction, reddish brown clayey silt. Occasional rounded pebbles (<5cm dimensions) and cobbles (5-10cm dimensions) throughout. Occasional charcoal flecks, and very occasional burnt bone flecks. Very similar to 905, but perhaps fewer inclusions.	Medieval plough soil/ surface?
908	Deposit	Not fully excavated	Not fully excavated	Not fully excavated	Medium compaction, orangey and yellowish brown sandy silt and frequent gravel. Frequent (40%) small pebbles and cobbles (up to 10cm in dimension). Identified N of the ditch cut.	Natural subsoil.
909	Cut	Width of trench	4.0 in trench	1.50	Curvilinear in plan, in profile it is generally rounded and U-shaped. It has steadily sloping sides, leading to a narrow rounded base. In the trench the ditch runs E-W.	Ditch cut.
910	Fill	2.50	Width of trench	0.20-0.25	Loose compaction, mid reddish brown clayey silt with distinctly less pebbles/gravel than 907. Fine very occasional stones (pebbles/gravel) less than 5% and very occasional red clay and charcoal flecks. Pottery mostly found at N edge of fill, near interface with 911.	Upper fill of ditch [909], medieval occupation ploughed in fill above rampart collapse?
911	Fill	3.40	Width of trench	0.05	Medium compaction, reddish mid grey brown silty matrix. 40% rounded pebbles and gravel. Diffuse boundaries with upper and bottom contexts due to stones but very clear interface.	Thin spread of stone (like a crust), a surface.
912	Fill	Width of trench	0.9-1.2	0.15 max	Hard compaction, dark reddish brown clayey silt. Very frequent small rounded and subangular pebbles range from up to 5 by 7 cm. Boundaries are diffuse and difficult to distinguish from surrounding context 905. Fill of [913]	May be plough soil within furrow or a shallow ditch.
913	Cut	Width of trench	0.63	0.15 max	Linear hollow running across width of trench. U-shaped profile. Gradual sloping sides, getting steeper towards the W on both north and south sides. Runs approximately E-W.	Cut of plough furrow.
914	Deposit	Width of trench	1.40-1.0	0.05	Hard compaction, reddish brown clayey silt. Occasional charcoal flecks and rounded pebbles measuring up to 10cm diameter. Indistinct boundaries but different compaction from surrounding contexts.	Possible remains of agricultural ridge or the base of a turf bank/wall.
915	Deposit	1.5 from W side of trench	0.30	0.15	Loose compaction, bright orange mid brown silt which slopes against the natural silt and gravel 908. Occasional cobble and pebble.	Remains of redeposited natural thrown up as rampart material? Or collapsed rampart material within edge of ditch.
916					NOT USED	
917					NOT USED	
918					NOT USED	

919	Deposit	0.49-0.05	0.12-0.05	0.03	Very hard compaction, greyish pink clay - patches within 905; largest patch 0.49 by 0.12 by 0.03 m approx. (In an area under 906 and between stone spread 902 and found under 903)	Remains of daub - building debris with surface/ earlier plough soil?
920	Fill	Width of trench	0.75 from S end of trench	0.15	Loose light reddish brown sandy silt. No inclusions but very few charcoal flecks and gravel. Clear but disturbed boundaries.	Upper sandy fill of ditch.
921	Fill	Width of trench	2.95 from S end of trench	0.1-0.15	Medium compaction, reddish mid brown clayey silt with occasional charcoal flecks, iron staining, pottery fragments and angular stone, very occasional burnt bone.	Fill of ditch.
922	Fill	Width of trench	2.3 from S side of trench	0.20	Medium compaction reddish brown clayey silt with occasional patches of ash and charcoal, very occasional burnt bone and small stone	Ditch fill.
923	Fill	Width of trench	0.6-1.2	0.30	Rounded and subangular stones in middle hollow of ditch, range in sizes from 0.6m by 0.5m by 0.3m to 0.35m by 0.20m by 0.20m. Some of the stones overlie each other but no clear structural coherence.	Rubble in middle fill of ditch.
924	Fill	Width of trench	0.40	0.40	Rounded and subangular stones on average 0.2m by 0.2m by 0.10m. Some placed on edge, forming two sides of the slot - but stone collapse within.	Stone packing in palisade [931].
925	Deposit	6.00	Width of trench	Not fully excavated	Loose and soft bright orangey brown silt.	Natural silt cut by palisade trench.
926	Deposit	1.20	Width of trench	0.06	Medium to loose compaction, light grey brown clayey silt with occasional pebble.	Silt accumulation on N side of palisade.
927	Cut	0.90	0.80	0.12 max	Circular cut, not completely exposed but within the W edge of the trench. A very shallow U-shaped profile with gradually sloping sides and a slightly rounded base.	Cut of possible shallow pit.
928	Fill	0.90	0.80	0.12 maxi	Medium to loose compaction, dark reddish brown silt with occasional small pebbles.	Fill of possible shallow pit.
929	Fill	Width of trench	1.80	0.40	Medium reddish grey brown silty clay with frequent gravel and small pebbles with occasional cobbles. On N side of ditch - redeposited natural.	Possible collapse of rampart on N edge of ditch.
930	Fill	Width of trench	0.60	0.4-0.35	Medium compaction, dark reddish brown silt with very occasional flecks of charcoal. Surrounding stones 924.	Soil matrix within and around packing stones 924.
931	Cut	Width of trench	0.60	0.45	Linear cut, running in a roughly E to W direction. U-shaped in profile with steeply sloping sides to a rounded base.	Cut for palisade trench.
932	Fill	Width of trench	0.60	0.05	Medium compaction, very dark reddish brown gravelly silt.	Gravel lower fill within palisade trench.
933	Fill	Width of trench	0.70	0.1-0.08	Medium to loose compaction, mottled yellow, grey, orange brown ash with patches of black charred material. Not a uniform spread, but discrete dumps at N edge of ditch.	Ash layers/lenses on N side of ditch.
934	Fill	Width of slot	1.2 from S side of trench	0.15 max	Medium compaction, reddish grey brown silty clay with occasional small pebbles, few burnt bone fragments and charcoal flecks in matrix.	Ditch fill similar to 922 but under 933.
935	Fill	Width of slot	1.2-1.4	0.70	Medium to hard compaction, reddish grey brown clay, frequent cobbles and pebbles - wet (near watertable?)	Cobble, redeposited natural in base of ditch.
936	Fill	Width of slot	0.8-0.6	0.4 max	Similar to 929. Medium to loose compaction, reddish grey brown silty clay with frequent gravel and small pebbles with occasional cobbles, diffuse edge with 935 - unclear boundary.	Possible collapse of rampart on S edge of ditch.

937	Deposit	Width of trench	0.65	0.15-0.2	Medium to loose compaction, orange red brown silt with frequent stone and gravel on N edge of ditch cut 909, narrows to the E.	Possible remains of rampart material with 915 or redeposited natural in ditch.
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## ii) Small Finds

Small Find No.	Cont ext	Feature Type	Material	Descript.	No. Piece	E	N	Z	Initial	Date
001	901	interface with lower plough soil	copper alloy	fibula	3	999.26	996.26	999.64	BAS	07/08/09
002	901	interface with lower plough soil	pottery	thin body fragments	2	1000.58	993.71	999.67	BAS	07/08/09
003	901	interface with lower plough soil	pottery	body fragment	1	999.49	971.95	999.64	SA	08/08/09
004	907	plough soil/surface?	pottery	white gritty ware rim fragment	1	1000.09	976.99	999.50	AW	08/08/09
005	902	stony spread	burnt bone	fragment	1	999.95	989.05	999.70	RM	11/08/09
006	907	plough soil/surface?	burnt bone	fragment	1	1000.08	984.52	999.43	FW	11/08/09
007	902	stony spread	pottery	white gritty ware body fragment	1	1000.09	988.89	999.70	KG	11/08/09
008	902	stony spread	pottery	green glaze body fragment	1	1000.17	988.40	999.66	MDT	11/08/09
009	902	stony spread	pottery	white gritty ware body fragment	1	1000.59	988.73	999.67	MDT	11/08/09
010	902	stony spread	pottery	white gritty ware body fragment	1	1000.80	988.53	999.65	MDT	11/08/09
011	902	stony spread	pottery	white gritty ware body fragment	1	1000.21	988.74	999.65	MDT	11/08/09
012	902	stony spread	pottery	green glaze rim fragment	1	1000.14	988.82	999.68	MDT	11/08/09
013	907	plough soil/surface?	iron	nail?	1	1000.09	985.66	999.39	KG	11/08/09
014	905	plough soil/surface?	burnt bone	fragment	1	999.52	991.76	999.60	MDT	11/08/09
015	906	occupation deposit?	metal	small iron fragment	1	1000.42	990.21	999.63	CM	12/08/09
016	901	interface with lower plough soil	metal	curved iron fragment	1	1000.92	987.62	999.79	TP	12/08/09
017	906	occupation deposit?	metal	large curved iron blade	2	1000.62	990.13	999.61	CM	12/08/09
018	906	occupation deposit?	pottery	white gritty ware rim fragment	1	1000.32	990.30	999.63	CM	12/08/09
019	906	occupation deposit?	bone	small fragment	1	1000.01	989.28	999.59	CM	12/09/08
020	905	plough soil/surface?	pottery	body fragment	1	999.57	998.28	999.52	JSB	13/08/09
021	905	plough soil/surface?	metal	small iron nail	1	999.35	997.69	999.51	JSB	13/08/09
022	901	interface with lower plough soil	pottery	green glaze pottery	1	999.33	993.21	999.68	TP	13/08/09
023	901	interface with lower	coal	fragment	1	999.35	993.32	999.74	TP	13/08/09

		plough soil								
024	905	plough soil/ surface?	burnt bone	fragment	1	999.72	993.55	999.51	TP	13/08/09
025	905	plough soil/ surface?	metal	small iron fragment	1	1000.20	990.39	999.58	CM	13/08/09
026	910	upper fill of ditch	pottery	white gritty ware body fragment	1	999.67	1000.37	999.36	MS	14/08/09
027	910	upper fill of ditch	pottery	white gritty ware body fragment	1	999.66	1006.50	999.33	MS	14/08/09
028	911	upper ditch fill	metal	iron nail/rivet	1	999.50	1006.60	999.27	MS	14/08/09
029	910	upper fill of ditch	burnt bone	fragment	1	999.90	1006.59	999.37	MS	14/08/09
030	910	upper fill of ditch	pottery	white gritty ware body fragment	1	1000.00	1006.72	999.36	MS	14/08/09
031	910	upper fill of ditch	pottery	white gritty ware body fragment	1	999.90	1006.36	999.34	TP	14/08/09
032	910	upper fill of ditch	burnt bone	fragment	1	999.72	978.74	999.31	TP	14/08/09
033	910	upper fill of ditch	pottery	white gritty ware body fragment	3	999.96	978.69	999.27	TP	14/08/09
034	910	upper fill of ditch	pottery/bon e	pottery/burn t bone?	2	999.65	978.88	999.27	TP	14/08/09
035	910	upper fill of ditch	pottery	white gritty ware body fragment	1	1000.06	978.58	999.22	TP	14/08/09
036	910	upper fill of ditch	stone	pecked?	1	999.61	977.73	999.33	TP	14/08/09
037	910	upper fill of ditch	pottery	white gritty ware rim fragment	1	1000.13	977.59	999.34	TP	15/08/09
038	910	upper fill of ditch	metal	iron buckle?	2	999.65	977.00	999.28	TP	15/08/09
039	905	plough soil/ surface?	metal	iron object	1	1000.30	991.41	999.58	CM	15/08/09
040	910	upper fill of ditch	pottery	white gritty ware body fragment	1	999.42	979.02	999.18	TP	15/08/09
041	910	upper ditch fill	pottery	white gritty ware body fragment	3	999.53	978.95	999.18	TP	15/08/09
042	910	upper ditch fill	burnt bone	fragment	1	999.74	978.99	999.20	TP	15/08/09
043	910	upper ditch fill	pottery	body fragment	1	999.35	978.92	999.19	TP	15/08/09
044	910	upper ditch fill	pottery	rim (reddish) pot	1	999.39	978.82	999.19	TP	15/08/09
045	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.61	978.65	999.18	TP	15/08/09
046	910	upper ditch fill	pottery	white gritty ware body fragment	2	999.49	978.88	999.19	TP	15/08/09
047	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.39	978.58	999.18	TP	15/08/09
048	910	upper ditch fill	pottery	white gritty ware body fragment	4	999.94	978.46	999.18	TP	15/08/09
049	910	upper ditch fill	pottery	white gritty ware body fragment	2	999.57	978.38	999.21	TP	15/08/09
050	910	upper ditch fill	pottery	white gritty ware body fragment	2	999.63	978.38	999.16	TP	15/08/09

051	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.68	978.20	999.15	TP	15/08/09
052	910	upper ditch fill	pottery	white gritty ware body fragment	2	999.87	978.21	999.15	TP	15/08/09
053	905	plough soil/surface?	stone	flint	1	1000.29	985.24	999.61	CM	15/08/09
054	910	upper ditch fill	pottery	white gritty ware body fragment	2	999.63	978.41	999.12	TP	15/08/09
055	910	upper ditch fill	pottery	white gritty ware body fragment	2	999.97	978.39	999.12	TP	15/08/09
056	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.60	978.29	999.12	TP	15/08/09
057	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.52	978.52	999.13	TP	15/08/09
058	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.55	978.47	999.13	TP	15/08/09
059	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.41	978.03	999.08	TP	15/08/09
060	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.34	978.05	999.10	TP	15/08/09
061	910	upper ditch fill	pottery	brown glaze body fragment	1	999.40	978.43	999.15	TP	15/08/09
062	910	upper ditch fill	pottery	brown glaze body fragment	1	999.45	978.55	999.15	TP	15/08/09
063	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.61	978.53	999.15	TP	15/08/09
064	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.60	978.50	999.15	TP	15/08/09
065	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.49	978.46	999.13	TP	15/08/09
066	910	upper ditch fill	pottery	green glaze body fragment	1	999.41	978.22	999.09	TP	15/08/09
067	905	plough soil/surface?	burnt bone	fragment	1	1000.69	991.79	999.54	SA	15/08/09
068	910	upper ditch fill	pottery	red ware body fragment	1	999.68	978.00	999.06	TP	15/08/09
069	910	upper ditch fill	pottery	green glaze body fragment	1	999.68	977.61	999.06	TP	15/08/09
070	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.25	976.61	999.23	TP	15/08/09
071	910	upper ditch fill	metal	iron nail	1	999.45	976.56	999.05	TP	15/08/09
072	910	upper ditch fill	pottery	white gritty ware body fragment	1	999.77	977.32	999.01	TP	15/09/09
073	910	upper ditch fill	pottery	white gritty ware body fragment	1	1000.18	977.80	999.12	TP	16/08/09
074	910	upper ditch fill	pottery	stone?/pot?	1	1000.18	977.74	999.10	TP	16/08/09
075	910	upper ditch fill	pottery	red ware body fragment	1	1000.19	978.04	999.10	TP	16/08/09
076	921	mid ditch fill	burnt bone	fragment	1	999.54	978.90	999.04	TP	18/08/09

077	921	mid ditch fill	burnt bone	fragment	2	1000.04	978.12	999.01	TP	18/08/09
078	921	mid ditch fill	burnt bone	fragment	3	999.55	976.54	998.98	TP	18/08/09
079	921	mid ditch fill	burnt bone	fragment	4	999.76	978.75	998.95	TP	18/08/09
080	921	mid ditch fill	burnt bone	fragment	4	999.53	978.64	999.00	TP	18/08/09
081	921	mid ditch fill	burnt bone	fragment	5	999.64	978.55	998.99	TP	18/08/09
082	921	mid ditch fill	burnt bone	fragment	1	999.40	978.70	999.01	TP	18/08/09
083	921	mid ditch fill	burnt bone	fragment	2	1000.00	978.40	998.93	TP	18/08/09
084	926	silt spread N of palisade	stone	Natural	1	999.94	990.48	999.47	KHG	19/08/09
085	926	silt spread N of palisade	pottery	white gritty ware rim fragment	1	1000.51	989.38	999.40	KHG	19/08/09
086	910	upper ditch fill	pottery	white gritty ware body fragment	1	1000.21	978.44	999.13	BIG	19/08/09
087	910	upper ditch fill	pottery	white gritty ware body fragment	1	1000.24	977.03	999.09	BIG	19/08/09
088	910	upper ditch fill	pottery	white gritty ware body fragment	1	1000.45	978.08	999.07	BIG	19/08/09
089	910	upper ditch fill	pottery	white gritty ware body fragment	1	1000.59	979.55	999.30	BIG	19/08/09
090	910	upper ditch fill	pottery	white gritty ware body fragment	1	1000.34	978.66	999.17	BIG	19/08/09
091	910	upper ditch fill	pottery	white gritty ware body fragment	1	1000.60	978.30	999.10	BIG	19/08/09
092	910	upper ditch fill	tooth	large mammal enamel	many	1000.48	978.55	999.08	NB	19/08/09
093	910	upper ditch fill	pottery	red glazed ware	1	1000.84	977.27	999.04	BIG	19/08/09
094	910	upper ditch fill	pottery	white gritty ware body fragment	1	collected within context	collected within context	collect ed within context	BIG	19/08/09
095	910	upper ditch fill	burnt bone	fragment	1	1000.79	977.02	999.03	BIG	19/08/09
096	910	upper ditch fill	pottery	red ware body fragment	1	1000.85	976.70	999.07	BIG	19/08/09
097	910	upper ditch fill	pottery	red ware body fragment	1	1000.43	976.93	999.03	BIG	19/08/09
098	910	upper ditch fill	pottery	red ware body fragment	1	1000.88	976.87	999.05	BIG	19/08/09
099	910	upper ditch fill	lithic	worked flint	1	1000.14	976.91	998.85	BIG	19/08/09
100	910	upper ditch fill	burnt bone	fragment	1	1000.60	978.67	999.09	BIG	19/08/09
101	911	upper ditch fill	tooth	large mammal enamel	1	1000.79	979.51	999.16	BIG	20/08/09
102	921	mid ditch fill	burnt bone	fragment	1	1000.40	976.62	998.97	BIG	20/08/09
103	921	mid ditch fill	pottery	red ware body fragment	3	1000.41	977.53	998.90	BIG	20/08/09

104	921	mid ditch fill	pottery	red ware rim fragment	1	1000.95	976.99	998.77	TP	20/08/09
105	921	mid ditch fill	burnt bone	fragment	1	1000.21	978.42	998.92	TP	20/08/09
106	921	mid ditch fill	pottery	rim fragment	1	1000.96	977.85	998.94	TP	20/08/09
107	921	mid ditch fill	burnt bone	fragment	1	1001.04	978.41	999.03	BIG	20/08/09
108	921	mid ditch fill	burnt bone	fragment	1	999.65	977.85	998.89	BIG	20/08/09
109	921	mid ditch fill	pottery	body fragment	1	1000.83	978.89	998.99	TP	20/08/09
110	922	ashy ditch fill	burnt bone	fragment	1	1000.10	977.78	998.81	BIG	21/08/09
111	922	ashy ditch fill	burnt bone	fragment	1	1000.67	977.73	998.74	BIG	21/08/09
112	922	ashy ditch fill	burnt bone	fragment	1	1000.98	978.72	998.92	BIG	21/08/09
113	922	ashy ditch fill	clay	daub?	1	999.68	977.97	998.85	TP	21/08/09
114	922	ashy ditch fill	burnt bone	fragment	1	999.78	978.86	998.86	TP	21/08/09
115	922	ashy ditch fill	burnt bone	fragment	1	1000.77	978.35	998.87	BIG	21/08/09
116	922	ashy ditch fill	clay	daub?	1	1000.53	978.31	998.86	TP	21/08/09
117	922	ashy ditch fill	pottery	glazed body fragment	1	999.85	977.81	998.73	TP	21/08/09
118	934	lower ditch fill	tooth	large mammal enamel	1	999.92	978.08	998.70	TP	21/08/09
119	934	lower ditch fill	pottery	green glazed handle	1	999.90	977.78	998.60	TP	21/08/09
120	935	lower ditch fill	tooth	large mammal enamel	many	900.13	977.33	998.31	BIG	22/08/09
121	905	plough soil/surface?	charcoal	fragment	1				BIG	08/08/09
122	900	topsoil	pottery		5					06/08/08
123	901	interface with lower plough soil	metal	iron nail fragment	1					07/08/09
124	905	plough soil/surface?	metal	slag	1				BIG	09/08/09
125	901	interface with lower plough soil	burnt bone	fragment	1				TP	08/08/09
126	900	topsoil	quartz	small cube	1					06/08/09
127	900	topsoil	glass	fragments	3					06/08/09
128	907	plough soil/surface?	pottery	body fragment	3				TP	18/08/09
129	901	interface with lower plough soil	stone	large triangular stone - Natural?	1					08/08/09
130	901	interface with lower plough soil	pottery?	body fragment	1				TP	08/08/09
131	900	topsoil	ceramic	clay pipe stem						06/08/09
132	901	interface with lower plough soil	pottery	body fragment	1					07/08/09
133	900	topsoil	pottery	glazed red ware	2					06/08/09

134	901	interface with lower plough soil	stones	Natural?	3				07/08/09
135	unstrat		stone	agate fragment	1			BIG	20/08/09
136	unstrat		pottery	body fragment	1			RM	11/08/09

## iii) Drawings

Drawing No.	Type	Scale	Description	Main Contexts	Initials	Date
001	Plan	1:20	Pre-ex plan of 905	904, 905, 912	AW	09/08/09
002	Plan	1:20	Pre-ex plan of 905, 903	902, 903, 905, 906, 907	BIG	09/08/09
003	Plan	1:20	Post-ex of 912 and pre-ex of 914	904, 905, 913, 914	VF	12/08/09
004	Plan	1:20	Mid-ex 908, 909, 910	907-910, 920, 929	MSM	13/08/09
005	Plan	1:20	Palisade slot [931] and possible pit [927]	908, 925-928	KHG	19/09/09
006	Section	1:10	S-facing section of pit [927]	927, 928	MDT	20/08/09
007	Plan	1:20	Mid-excavation of ditch fills	909, 922, 923, 929, 937	BIG	20/08/09
008	Section	1:10	W-facing section of palisade	905-907, 924, 925, 926, 930-932	MDT	21/08/09
009	Section	1:10	E-facing section of palisade	902, 905, 907, 924, 925, 926, 930-932	KG	21/08/09
010	Plan	1:20	Post-excavation of palisade slot [931] and pit [927]	908, 927, 931	KG	22/08/09
011	Section	1:10	E-facing section of N end of trench (A)	900, 901, 904, 905, 906, 926	MDT	22/08/09
012	Section	1:10	E-facing section of N end of trench (B)	900, 901, 904, 905, 912-914	MDT	22/08/09
013	Section	1:10	E-facing section of N end of trench (C)	900, 901, 904, 905	MDT	22/08/09
014	Section	1:10	E-facing section of section showing ditch (top left)	900, 901, 907, 920, 910, 911, 921, 923	BIG	23/08/09
015	Section	1:10	E-facing section of section showing ditch (top right)	900, 901, 907, 910, 911, 921, 929, 937, 915, 908, [909]	BIG	23/08/09
016	Section	1:10	E-facing section of section showing ditch (bottom left)	909, 922, 934, 929, 935, 936	BIG	23/08/09
017	Section	1:10	E-facing section of section showing ditch (bottom right)	909, 929, 937	BIG	23/08/09
018	Section	1:10	E-facing section of ditch (bottom left) overlay with micromorphology tins	909, 922, 934, 929, 935, 936	TP	25/08/09
019	Section	1:10	E-facing section of ditch (composite of drawings 014-017)	909, 920, 910, 911, 922, 923, 929, 933-937	TP	25/08/09
020	Plan	1:20	Post-excavation plan of ditch showing sondage	909, 915, 929, 933, 937	TP	25/08/09
021	Section	1:10	W-facing section of N end of trench, N of palisade	900, 901, 905-907, 924-926, 930-932	TP	25/08/09

## iv) Samples

Context No.	Number & Size of Sample Bag	Volume (L)	% Deposit	Reason for sampling	Interpretation of Feature	Initials	Date
901	1S	<0.1	0.10%	charcoal for C14 dating	orangey silt layer gravel and pebble inclusions	AP	08/08/09
902	1L	10	<25%	charcoal for C14 dating	cultivation furrow	MDT	11/08/09

907	1L	10	<5%	charcoal & bone for C14 dating	plough soil, surface?	KG	11/08/09
906	1L	10	<10%	charcoal for C14 dating & (bits of metal)	occupation deposit	CM	12/08/09
914	1L	10	<5%	charcoal for C14 dating	cultivation rig	VF	12/08/09
905	1S	10	<5%	charcoal for C14 dating	very rich charcoal patch in 905	CM	12/08/09
905	1L	10	<5%	charcoal for C14 dating	plough soil, surface?	JSB	13/08/09
910	2L	20	<5%	charcoal for C14 dating	upper fill of ditch	MS	14/08/09
919	S	3	<75%	charcoal for C14 dating	clay deposit in 905	CM	14/08/09
921	2L	20	<10%	charcoal & bone for C14 dating	mid fill of ditch above ash deposit	TP	19/08/09
922	2L	20	<10%	charcoal for C14 dating	mid ditch fill	BIG	21/08/09
928	1L	10	50%	charcoal for C14 dating	fill of possible pit [927]	MDT	20/08/09
926	2L	20	5%	charcoal for C14 dating	silt spread N of palisade	KG	20/08/09
924	2L	20	10%	charcoal for C14 dating	fill of palisade (Slot 1)	MDT	20/08/09
924	2L	20	10%	charcoal & bone for C14 dating	fill of palisade (Slot 2)	MDT	21/08/09
932	2L	20	10%	charcoal for C14 dating	lower fill of palisade (Slot 1)	MDT	21/08/09
932	1L	10	5%	charcoal for C14 dating	lower fill of palisade (Slot 2)	KG	21/08/09
933	1L	6	75%	charcoal & bone for C14 dating	dump of ash within ditch fill	TP	21/08/09
934	1L	10	5%	charcoal for C14 dating	lower fill of ditch	BIG	21/08/09
935	2L	8	1%	charcoal for C14 dating	lower fill of ditch	BIG	22/08/09
935	1S	0.02	1%	charcoal for C14 dating	lower fill of ditch - hand collected	BIG	22/08/09
936	1L	5	<10%	charcoal for C14 dating	lower fill of ditch on S side	TP	22/08/09

## v) Photos

## B&amp;W

Film No.	Photo No.	Context	Details	Direction From	Initials	Date
<b>FILM 1</b>	1		Registration Shot		SA	06/08/09
	2	902	Pre=excavation of stony patch under topsoil 900	E	SA	06/08/09
	3	902	Pre=excavation of stony patch under topsoil 900	E	SA	06/08/09
	4	901	Interface of topsoil and reddish brown layer 901, N end of trench	W	RBM	06/08/09
	5	901	Interface of topsoil and reddish brown layer 901, N end of trench	W	RBM	06/08/09
	6	901	Interface of topsoil and reddish brown layer 901, N end of trench (2)	W	MMC	06/08/09
	7	901	Interface of topsoil and reddish brown layer 901, N end of trench (2)	W	MMC	06/08/09
			<b>Camera went to FN09 (see their sheet 1)</b>			
<b>FILM 2</b>	1		Registration Shot		TP	08/08/09
	2	901-903	After cleaning stone features	S	TP	08/08/09
	3	901-903	After cleaning stone features	N	TP	08/08/09
	4	901-903	After cleaning stone features	N	TP	08/08/09

	5	901-903	After cleaning stone features	N	AC	08/08/09
	6	901	Mid-ex of north end of trench	N	AC	08/08/09
	7	901	Mid-ex of north end of trench	S	AC	08/08/09
	8	901	Mid-ex of north end of trench	S	AC	08/08/09
	9	901	Mid-ex of north end of trench	S	AC	08/08/09
	10	901	Mid-ex of south end of trench	S	AW	08/08/09
	11	901	Mid-ex of south end of trench	S	AW	08/08/09
	12	901	Mid-ex of south end of trench	N	BIG	08/08/09
	13	901	Mid-ex of south end of trench	N	BIG	08/08/09
	14	910	Ditch fill plan	W	AC	09/08/09
	15	910	Ditch fill plan	W	AC	09/08/09
	16	907	Post-ex 902	E	TP	11/08/09
	17	913	Section cut 913	E	TP	11/08/09
	18	913	Section cut 913	E	TP	11/08/09
	19	912	Plan fill 912, fill of 913	E	TP	11/08/09
	20	912	Plan fill 912, fill of 913	E	TP	11/08/09
	21	902	Section of 902 fill	W	TP	11/08/09
	22	902	Section of 902 fill	W	TP	11/08/09
	23	906	Pre-ex spread of 903	S	TP	12/08/09
	24	906	Pre-ex spread of 903	S	TP	12/08/09
	25	906	SF0017 in 906 close up	W	TP	12/08/09
	26	906	SF0017 in 906 wide shot	S	TP	12/08/09
	27	914	Mid-ex ditch sondage	N	TP	12/08/09
	28	914	Mid-ex ditch sondage	N	TP	12/08/09
	29	908, 911	Mid-ex ditch sondage	S	TP	12/08/09
	30	908, 911	Mid-ex ditch sondage	S	TP	12/08/09
	31	908, 911	Mid-ex ditch sondage	E	TP	12/08/09
	32	908, 911	Mid-ex ditch sondage	E	TP	12/08/09
	33	908	Mid-ex ditch sondage	E	TP	12/08/09
	34	908 - 910	Pre-ex ditch 909	S	TP	13/08/09
<b>FILM</b>	1		Registration shot		MS	13/08/09
<b>3</b>	2	908-910	Pre-ex of ditch 909	S	MS	13/08/09
	3	919, 905	Mid-ex plan of 919 and 905	E	CM	14/08/09
	4	919, 905	Mid-ex plan of 919 and 905	E	CM	14/08/09
	5	911	Post-ex plan of 910, top of 911 ditch fill	N	TP	16/08/09
	6	911	Post-ex plan of 910, top of 911 ditch fill	S	TP	16/08/09
	7	920, 910, 911	Post-ex plan of 910, east facing section	E	TP	16/08/09
	8	921	Post-ex of 911, top of 921	S	TP	18/08/09
	9	921	Post-ex of 911, top of 921	N	TP	18/08/09
	10	910, 920	top of ditch fill 920, some 910 visible	S	TP	18/08/09
	11	910, 920	top of ditch fill 920, some 910 visible	S	TP	18/08/09
	12	908, 924, 925, 927, 928	General view of wall, silt to the S and possible pit	S	KHG	19/08/09
	13	908, 924, 925, 927, 928	General view of wall, silt to the S and possible pit	S	KHG	19/08/09
	14	927, 928	Pre-excavation of possible pit feature	S	KHG	19/08/09
	15	927, 928	Pre-excavation of possible pit feature	E	KHG	19/08/09
	16	924, 925	Pre-excavation of wall and silt to the N	E	KHG	19/08/09
	17	924, 925	Pre-excavation of wall and silt to the N	N	KHG	19/08/09
	18	924, 925	Pre-excavation of wall and silt to the N	W	KHG	19/08/09
	19	924, 926	Pre-excavation of wall and silt to the S	W	KHG	19/08/09
	20	911	Pre-excavation of ditch fill 911	S	NB & BIG	19/08/09
	21	911	Pre-excavation of ditch fill 911	S	NB & BIG	19/08/09
	22	927, 928	S-facing section of shallow pit	S	MDT	20/08/09
	23	927, 928	S-facing section of shallow pit	S	MDT	20/08/09
	24	908, 927	Post-excavation of shallow pit	E	MDT	20/08/09
	25	908, 927	Post-excavation of shallow pit	E	MDT	20/08/09
	26	922, 923	Mid-excavation of ditch fills, top of 923	S	TP	20/08/09
	27	922, 923	Mid-excavation of ditch fills, top of 923	S	TP	20/08/09
	28	922, 923	Mid-excavation of ditch fills, top of 923	N	TP	20/08/09

	29	922, 923	Mid-excavation of ditch fills, top of 923	N	TP	20/08/09
	30	922, 923	Mid-excavation of ditch fills, top of 923, with Ben and Matt	N	TP	20/08/09
	31	924, 930, 931	Pre-excavation of palisade trench	E	TP	20/08/09
	32	924, 930, 931	Pre-excavation of palisade trench	W	TP	20/08/09
<b>FILM 4</b>	1		Registration Shot			
	2	922	Mid-excavation of ditch fills, top of 922	S	TP	21/08/09
	3	922	Mid-excavation of ditch fills, top of 922	S	TP	21/08/09
	4	922	Mid-excavation of ditch fills, top of 922	N	TP	21/08/09
	5	922	Mid-excavation of ditch fills, top of 922	N	TP	21/08/09
	6	924, 930, 931, 932	W-facing section of palisade trench (slot 1)	W	MDT	21/08/09
	7	924, 930, 931, 932	W-facing section of palisade trench (slot 1)	W	MDT	21/08/09
	8	924, 930, 931, 932	E-facing section of palisade trench (slot 2)	E	KG	21/08/09
	9	924, 930, 931, 932	E-facing section of palisade trench (slot 2)	E	KG	21/08/09
	10	933	Top of ash layer in ditch	S	TP	21/08/09
	11	933	Top of ash layer in ditch	S	TP	21/08/09
	12	929, 934	Top of gravel layer on edge of ditch and top of 934	S	TP	21/08/09
	13	929, 934	Top of gravel layer on edge of ditch and top of 934	S	TP	21/08/09
	14	924, 930, 931, 932	Mid-excavation of section of area between the slot 1 & 2 - showing line of upright stones	E	TP	22/08/09
	15	924, 930, 931, 932	Mid-excavation of section of area between the slot 1 & 2 - showing line of upright stones	E	TP	22/08/09
	16		Upper E-facing section of ditch 909	E	TP	22/08/09
	17		Lower E-facing section of ditch 909	E	TP	22/08/09
	18		Post-excavation of slot through ditch	S	TP	22/08/09
	19		Upper E-facing section of ditch 909	E	TP	22/08/09
	20		Lower E-facing section of ditch 909	E	TP	22/08/09
	21		Upper N-facing section of ditch 909	N	TP	22/08/09
	22		Detail of Upper E-facing ditch (1)	E	TP	22/08/09
	23		Detail of Upper E-facing ditch (2)	E	TP	22/08/09
	24		Detail of Upper E-facing ditch (3)	E	TP	22/08/09
	25		Detail of Lower E-facing ditch (1)	E	TP	22/08/09
	26		Detail of Lower E-facing ditch (2)	E	TP	22/08/09
	27		Detail of Lower E-facing ditch (3)	E	TP	22/08/09
	28		W-facing section of ditch (1)	W	TP	22/08/09
	29		W-facing section of ditch (2)	W	TP	22/08/09
	30	931	Post-excavation of palisade trench 931	E	TP	22/08/09
	31	931	Post-excavation of palisade trench 931	W	TP	22/08/09
	32	904	E-facing section of slot through 904 in N end of trench (extreme N end)		TP	22/08/09
	33	904	E-facing section of slot through 904 in N end of trench (mid 1)		TP	22/08/09
	34	904	E-facing section of slot through 904 in N end of trench (mid 2)		TP	22/08/09
	35	904	E-facing section of slot through 904 in N end of trench (S end)		TP	22/08/09
	36	904	Plan view showing location of slot in N end of trench		TP	22/08/09

## Digital

Digital Name/No.	Context	Details	Direction From	Initials	Date
GR09_cutcrop_0001		Cutting crop before deturfing	N	TP	05/08/09
GR09_cutcrop_0002		Cutting crop before deturfing	N	TP	05/08/09
GR09_deturf_0003	900	Deturfing trench	N	TP	05/08/09
GR09_deturf_0004	900	Deturfing trench	N	TP	05/08/09

GR09_deturf_0005	900	Deturfing trench	N	TP	05/08/09
GR09_0006	901	Cleaning onto 901/removing 900 topsoil	N	TP	06/08/09
GR09_902_0007	902	Pre=excavation of stony patch under topsoil 900	E	SA	06/08/09
GR09_902_0008	902	Pre=excavation of stony patch under topsoil 900	E	SA	06/08/09
GR09_901_0009	901	Interface of topsoil and reddish brown layer 901, N end of trench	W	RBM	06/08/09
GR09_901_0010	901	Interface of topsoil and reddish brown layer 901, N end of trench	W	MMC	06/08/09
GR09_901_0011	901	Interface of topsoil and reddish brown layer 901, N end of trench (2)	W	MdV	06/08/09
GR09_Doocot door_0012		Artistic shot of Doocot door	S	AW and BIG	08/08/09
GR09_Doocot door_0013		Artistic shot of Doocot door	S	AW and BIG	08/08/09
GR09_Doocot door_0014		Artistic shot of Doocot door	S	AW and BIG	08/08/09
GR09_901-903_0015	901-903	After cleaning top of stone features	S	AP	08/08/09
GR09_901-903_0016	901-903	After cleaning top of stone features	S	AP	08/08/09
GR09_901-903_0017	901-903	After cleaning top of stone features	N	AP	08/08/09
GR09_901-903_0018	901-903	After cleaning top of stone features	N	AP	08/08/09
GR09_901_0019	901	Mid-excavation of North end of trench	N	AC	08/08/09
GR09_901_0020	901	Mid-excavation of North end of trench	N	AC	08/08/09
GR09_901_0021	901	Mid-excavation of North end of trench	S	AC	08/08/09
GR09_901_0022	901	Mid-excavation of North end of trench	S	AC	08/08/09
GR09_901_0023	901	Mid_excavation of South end of trench	S	AW	08/08/09
GR09_901_0024	901	Mid_excavation of South end of trench	S	AW	08/08/09
GR09_901_0025	901	Mid_excavation of South end of trench	N	BIG	08/08/09
GR09_901_0026	901	Mid_excavation of South end of trench	N	BIG	08/08/09
GR09_910_0027	910	Pre-excavation of ditch fill, ( south end of trench)	W	AC	09/08/09
GR09_910_0028	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0029	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0030	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0031	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0032	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0033	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0034	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0035	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0036	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0037	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0038	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_910_0039	910	Pre-excavation of ditch fill, ( south end of trench)	E	AC	09/08/09
GR09_902postex_0040	907	Post-ex 902	E	MDT	11/08/09
GR09_912_0041	912	Post-ex 912, section of cut 913	E	CM	11/08/09
GR09_912_0042	912	Post-ex 912, section of cut 913	E	CM	11/08/09
GR09_902section_0043	902	Post ex Section 902 fill	W	CM	11/08/09
GR09_902section_0044	902	Post - ex Section 902 fill	W	CM	11/08/09
GR09_913_0045	913	Post-ex plan of cut 913	W	CM	12/08/09
GR09_913_0046	913	Post-ex plan of cut 913	W	CM	12/08/09
Gr09_906_0047	906	Pre-ex spread to south of 903	S	TP	12/08/09
GR09_906_0048	906	Pre-ex spread to south of 903	S	TP	12/08/09

GR09_SF017_0049	906	Small find 017 in context 906, wide shot	W	CM	12/08/09
GR09_SF017_0050	906	Small find 017 in context 906, wide shot	S	CM	12/08/09
GR09_SF017_0051	906	Small find 017 in context 906, wide shot	W	CM	12/08/09
GR09_914_0052	914	Mid-ex compacted material	N	VF	12/08/09
GR09_914_0053	914	Mid-ex compacted material	N	VF	12/08/09
GR09_910_0054	908, 911	Mid-excavation ditch sondage	S	TP	12/08/09
GR09_910_0055	908, 911	Mid-excavation ditch sondage	S	TP	12/08/09
GR09_910_0056	908, 911	Mid - excavation ditch sondage	E	TP	12/08/09
GR09_908_0057	908, 911	Mid-excavation ditch sondage	E	TP	12/08/09
GR09_909_0058	908	Mid-excavation ditch sondage	E	TP	12/08/09
GR09_905_0059	905	Post-ex 903	E	CM	12/08/09
GR09_905_0060	905	Post-ex 903	E	CM	12/08/09
GR09_905_0061	905	Post-ex 903	E	CM	12/08/09
GR09_909_0062	908, 910, 911, 915	Pre-ex of ditch 909, plan	S	TP	13/08/09
GR09_909_0063	908, 910, 911, 915	Pre-ex of ditch 909, plan	S	TP	13/08/09
GR09_909_0064	908, 910, 911, 915	Pre-ex of ditch 909, plan	S	TP	13/08/09
GR09_909_0065	908, 910, 911, 915	Pre-ex of ditch 909, section	E	TP	13/08/09
GR09_909_0066	908, 910, 911, 915	Pre-ex of ditch 909, section	E	TP	13/08/09
GR09_919_0067	919, 905	Mid-ex plan of 919, 905	E	CM	14/08/09
GR09_919_0068	919, 905	Mid-ex plan of 919, 905	E	CM	14/08/09
GR09_911_0069	911	Post-ex of 910 top of 911 (fill of ditch)	N	TP	16/08/09
GR09_911_0070	911	Post-ex of 910 top of 911 (fill of ditch)	S	TP	16/08/09
GR09_911_0071	911, 910, 920	Post-ex section of 910, top of 911 (section showing 920)	E	TP	16/08/09
GR09_911_0072	911	Post-ex section of 910 - top of 911 plan	S	TP	16/08/09
GR09_904_0073	904	top of 904, cleaned	N	LM	16/08/09
GR09_904_0074	904	middle of 904, cleaned	E	LM	16/08/09
GR09_904_0075	904	extents of 904, cleaned	N	LM	16/08/09
GR09_921_0076	921	Post-ex of 911, top of 921	S	TP	18/08/09
GR09_921_0077	921	Post-ex of 911, top of 921	S	TP	18/08/09
GR09_921_0078	921	Post-ex of 911, top of 921	N	TP	18/08/09
GR09_910&920_0079	910, 920	top of ditch fill 920, some 910 visible	S	TP	18/08/09
GR09_910&920_0080	910, 920	top of ditch fill 920, some 910 visible	S	TP	18/08/09
GR09_0081	908, 924,925,927, 928	General view of wall, silt to the S and possible pit	S	KHG	19/08/09
GR09_0082	908, 924,925,927, 928	General view of wall, silt to the S and possible pit	S	KHG	19/08/09
GR09_927&928_0083	927, 928	Pre-excavation of possible pit feature	S	KHG	19/08/09
GR09_927&928_0084	927, 928	Pre-excavation of possible pit feature	E	KHG	19/08/09
GR09_924&925_0085	924, 925	Pre-excavation of wall and silt to the N	E	KHG	19/08/09
GR09_924&925_0086	924, 925	Pre-excavation of wall and silt to the N	N	KHG	19/08/09
GR09_924&925_0087	924, 925	Pre-excavation of wall and silt to the N	W	KHG	19/08/09
GR09_924&926_0088	924, 926	Pre-excavation of wall and silt to the S	W	KHG	19/08/09
GR09_911_0089	911	Pre-excavation of ditch fill 911	S	NB & BIG	19/08/09
GR09_928_0090	927, 928	S-facing section of shallow pit	S	MDT	20/08/09
GR09_928_0091	927, 928	S-facing section of shallow pit	S	MDT	20/08/09
GR09_927_0092	908, 927	Post-excavation of shallow pit	E	MDT	20/08/09
GR09_923_0093	908, 927	Post-excavation of shallow pit	E	MDT	20/08/09
GR09_923_0094	922, 923	Mid-excavation of ditch fills, top of 923	S	TP	20/08/09
GR09_923_0095	922, 923	Mid-excavation of ditch fills, top of 923	S	TP	20/08/09
GR09_923_0096	922, 923	Mid-excavation of ditch fills, top of 923	N	TP	20/08/09
GR09_923_0097	922, 923	Mid-excavation of ditch fills, top of 923	N	TP	20/08/09
GR09_0098	922, 923	Mid-excavation of ditch fills, top of 923, with Ben and Matt	N	TP	20/08/09
GR09_924_0099	924, 930, 931	Pre-excavation of palisade trench	W	MDT	20/08/09
GR09_924_0100	924, 930, 931	Pre-excavation of palisade trench	E	KG	20/08/09
GR09_0101		General excavation shot	W	TP	20/08/09

GR09_0102		Ben drawing a plan	W	TP	20/08/09
GR09_0103		Matt excavating palisade trench	E	TP	20/08/09
GR09_924_0104	924	Working shot - showing the upright stones in the palisade trench	E	TP	20/08/09
GR09_924_0105	924	Working shot - showing the upright stones in the palisade trench	E	TP	20/08/09
GR09_924_0106	924	Working shot - showing the upright stones in the palisade trench	E	TP	20/08/09
GR09_922_0107	922	Mid-excavation of ditch fills, top of 922	S	TP	21/08/09
GR09_922_0108	922	Mid-excavation of ditch fills, top of 922	S	TP	21/08/09
GR09_922_0109	922	Mid-excavation of ditch fills, top of 922	N	TP	21/08/09
GR09_922_0110	922	Mid-excavation of ditch fills, top of 922	N	TP	21/08/09
GR09_924_932_0111	924, 930, 931, 932	W-facing section of palisade trench (slot 1)	W	MDT	21/08/09
GR09_924_932_0112	924, 930, 931, 932	E-facing section of palisade trench (slot 2)	E	KG	21/08/09
GR09_924_932_0113	924, 930, 931, 932	E-facing section of palisade trench (slot 2)	E	KG	21/08/09
GR09_924_931_0114	924, 930, 931, 932	Plan view of palisade trench - showing slots	S	KG	21/08/09
GR09_924_931_0115	924, 930, 931, 932	Plan view of palisade trench - showing slots	S	KG	21/08/09
GR09_933_0116	933	Top of ash layer in ditch	S	TP	21/08/09
GR09_933_0117	933	Top of ash layer in ditch	S	TP	21/08/09
GR09_929_934_0118	929, 934	Top of gravel layer on edge of ditch and top of 934	S	TP	21/08/09
GR09_929_934_0119	929, 934	Top of gravel layer on edge of ditch and top of 934	S	TP	21/08/09
GR09_924_0120	924, 930, 931, 932	Mid-excavation of section of area between the slot 1 & 2 - showing line of upright stones	E	TP	22/08/09
GR09_924_0121	924, 930, 931, 932	Mid-excavation of section of area between the slot 1 & 2 - showing line of upright stones	E	TP	22/08/09
GR09_0122		Upper E-facing section of ditch 909	E	TP	22/08/09
GR09_0123		Lower E-facing section of ditch 909	E	TP	22/08/09
GR09_0124		Post-excavation of slot through ditch	S	TP	22/08/09
GR09_0125		Post-excavation of slot through ditch in relation to palisade	S	TP	22/08/09
GR09_0126		Upper E-facing section of ditch 909	E	TP	22/08/09
GR09_0127		Lower E-facing section of ditch 909	E	TP	22/08/09
GR09_0128		Upper N-facing section of ditch 909	N	TP	22/08/09
GR09_0129		N-facing section of ditch 909 and slot	N	TP	22/08/09
GR09_0130		Detail of Upper E-facing ditch (1)	E	TP	22/08/09
GR09_0131		Detail of Upper E-facing ditch (2)	E	TP	22/08/09
GR09_0132		Detail of Upper E-facing ditch (3)	E	TP	22/08/09
GR09_0133		N-facing section of ditch 909 and slot	N	TP	22/08/09
GR09_0134		Detail of Lower E-facing ditch (1)	E	TP	22/08/09
GR09_0135		Detail of Lower E-facing ditch (2)	E	TP	22/08/09
GR09_0136		Detail of Lower E-facing ditch (3)	E	TP	22/08/09
GR09_0137		W-facing section of ditch (1)	W	TP	22/08/09
GR09_0138		W-facing section of ditch (2)	W	TP	22/08/09
GR09_0139		"Working" shot	SE	TP	22/08/09
GR09_931_0140	931	Post-excavation of palisade trench 931	E	TP	22/08/09
GR09_931_0141	931	Post-excavation of palisade trench 931	W	TP	22/08/09
GR09_0142		Post-excavation plan of slot through ditch 909	N	TP	22/08/09
GR09_0143	904	E-facing section of slot through 904 in N end of trench (extreme N end)	E	TP	22/08/09
GR09_0144	904	E-facing section of slot through 904 in N end of trench (mid 1)	E	TP	22/08/09
GR09_0145	904	E-facing section of slot through 904 in N end of trench (mid 2)	E	TP	22/08/09
GR09_0146	904	E-facing section of slot through 904 in N end of trench (S end)	E	TP	22/08/09
GR09_0147	904	Plan view showing location of slot in N end of trench	E	TP	22/08/09
GR09_0148		Team photograph		TP	22/08/09

GR09_0149		W-facing section of N end of trench, N of palisade trench (1)	W	TP	25/08/09
GR09_0150		W-facing section of N end of trench, N of palisade trench (2)	W	TP	25/08/09
GR09_0151		W-facing section of N end of trench, N of palisade trench (3)	W	TP	25/08/09
GR09_0152		W-facing section of N end of trench, N of palisade trench (4)	W	TP	25/08/09
GR09_0153		W-facing section of N end of trench, N of palisade trench (5)	W	TP	25/08/09
GR09_0154		W-facing section of N end of trench, N of palisade trench (6)	W	TP	25/08/09
GR09_0155		W-facing section of N end of trench, N of palisade trench (7)	W	TP	25/08/09
GR09_0156		W-facing section of N end of trench, N of palisade trench (1)	W	TP	25/08/09
GR09_0157		W-facing section of N end of trench, N of palisade trench (2)	W	TP	25/08/09
GR09_0158		W-facing section of N end of trench, N of palisade trench (3)	W	TP	25/08/09
GR09_0159		Lower E-facing section of ditch 909 - showing micromorphology tins	E	TP	25/08/09
GR09_0160		Lower E-facing section of ditch 909 - showing micromorphology tins	E	TP	25/08/09
GR09_0161		Lower E-facing section of ditch 909 - showing micromorphology tins	E	TP	25/08/09
GR09_0162	909	Edge of ditch with possible rampart 915 excavated	E	TP	25/08/09
GR09_0163	909	Edge of ditch with possible rampart 915 excavated	E	TP	25/08/09