

Forteviot Double Enclosure Complex Excavations 2010

Data Structure Report

By Heather James & Meggen Gondek

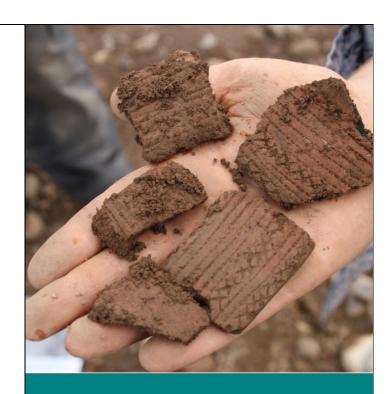




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Summary

Trench 5A consisted of an excavation over the site of cropmarks, initially interpreted as a 'hengiform' mounument or a possible roundhouse. The site was initially identified from aerial photographs and, depending on the condition of the crop, the site either appeared as a single or as a double enclosure. For example, one taken by the RCAHMS in 1977 shows a single ditched enclosure while one taken in 1982 shows two concentric enclosures. One aerial photograph transcription suggests the outer ditch has two opposing entrances in the northwest and in the south-east, with a complete inner ditch (St Joseph 1978). A subsequent transcription (see Figure 1) suggests that there is an entrance to the outer enclosure in the southwest with another small break in the west and two opposing gaps in the inner enclosure in the north-east and south-west. The presence of these enclosure ditches and internal features were confirmed by gradiometer survey prior to excavation. The aim of the excavation in 2010 was to expose the enclosure complex in plan to define its character and extent, conduct targeted excavation to retrieve datable material and to explore the relationship between the enclosure complex and the large palisaded enclosure revealed in the adjacent Trench 5B which was excavated in previous years. The excavations revealed the enclosure complex is an elaborate monument focussed on an unusual 'triple cist' burial and pit in the centre of two concentric enclosures. The enclosures consisted of a segmented inner enclosure and a palisaded outer enclosure with two entrances. A largely complete shattered Beaker pot from the pit next to the cist and a flint arrowhead from one of the cists, suggests a Bronze Age date for the burial(s). However, the surrounding enclosure ditches may suggest later activity or renewal of the Bronze Age monument.

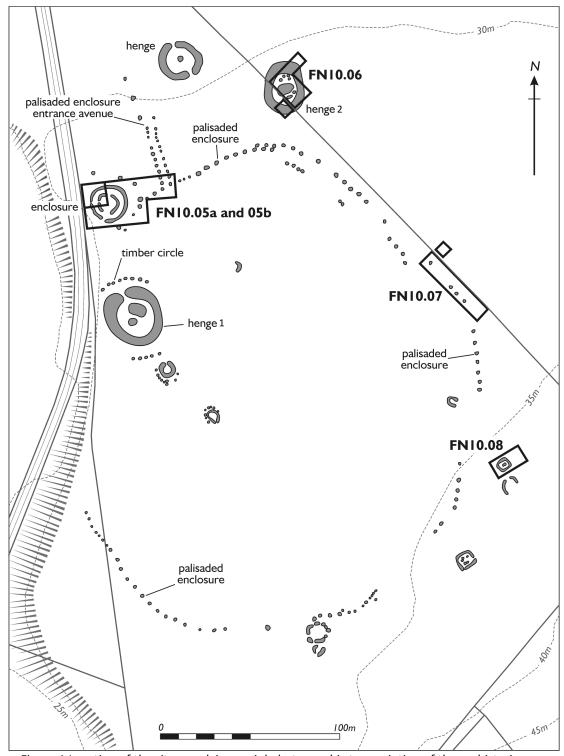


Figure 1 Location of the site, overlying aerial photographic transcription of the prehistoric complex by RCAHMS



Figure 2 Aerial photograph of enclosure ©Crown Copyright: RCAHMS



Figure 3 Another transcription of the prehistoric complex by Kirsty Millican

Introduction

The fieldschool was part of the Strathearn Environs and Royal Forteviot (SERF) project run by the Universities of Glasgow and Aberdeen Archaeology Departments (see Figure 1). Trench 5A involved the excavation of a concentric double enclosure which was first identified as a cropmark in aerial photographs taken and transcribed by the RCAHMS (see Figures 1, 2 & 3). Prior to topsoil stripping, a gradiometer survey was conducted by Dr Tessa Poller, University of Glasgow, and Carmen Cuenca-Garcia (a NERC PhD scholar at the University of Glasgow)

(see Figure 4). After topsoil stripping the site was surveyed by a local metal detectorist, Jim Crombie, supervised by SERF staff, and approximately 12 'hotspots' were identified.

Trench 5 was situated over double circular enclosures and the avenue entrance to the palisaded enclosure; it was split into two parts with Trench 5A investigating the enclosures and 5B the avenue and palisade postholes. Trench 5A (centred roughly on NO 052 170) was located approximately 50m to the north of the large henge monument excavated in 2008-9. The SERF project has investigated a wide range of cropmarks in fields lying south of the village of Forteviot. Previous years have shown that the cropmark sites are remarkably complex despite truncation by agricultural activities.

The excavation was undertaken by undergraduate students from the Universities of Glasgow and Aberdeen, aided by volunteers, and directed by Dr Heather James of the University of Glasgow and Dr Meggen Gondek of the University of Chester.

These excavations took place between the 2nd and the 29th August 2010. The weather across the three weeks was largely favourable, in the form of sun interspersed with light rain, with only one afternoon lost to extreme wet conditions.

Aims and Research Objectives

Trench 5A targeted a number of research questions, which can be summarised as:

- What is the character of the enclosures and how does it compare to other monuments in the Forteviot cropmark complex?
- What is the nature and date of the enclosures? Are there entrances or gaps and are these areas of distinct deposition?
- Are there structural elements within the interior of the enclosures and what are their function and date?
- Are there occupation layers within the interior?
- What is the relationship between the enclosures and surrounding features, including the palisaded enclosure?
- What was the nature of the environment at the time of its construction and use?
- Is there any evidence of re-use or phasing?
- When was the monument levelled or abandoned?
- What is the sequence of later agricultural activities on site and does this compare to the sequence in other Forteviot excavations?
- How does the preservation of archaeology compare here with the large henge 50m to the south?

Gradiometer Survey (Summary)

By Tessa Poller

A gradiometry survey was carried out prior to excavation. The survey was conducted with a dual sensor Bartington Grad 601 taking readings every 0.125m (sample) by 0.25m (tranverse). The results showed very subtle responses defining the outer and inner ditches of the enclosure (A & B, respectively: see Figure 4). In the south-west corner of the enclosure was a very strong dipole (high positive and negative anomaly) (C). This was initially interpreted to be a magnetic response to either a buried metallic object or igneous stone. Another similar strong anomaly, although much smaller is size, was detected to the east along the circuit of the inner ditch (F). Towards the north, in the area of the outer ditch, was

a further small dipole (G). A possible entrance in the outer ditch was visible in the southeast (D). Within the central area of the enclosure were several areas of strong negative magnetism (H). Outlying features included a subtle oval anomaly surrounded by strong positive areas at the north-east edge of the outer ditch (E).

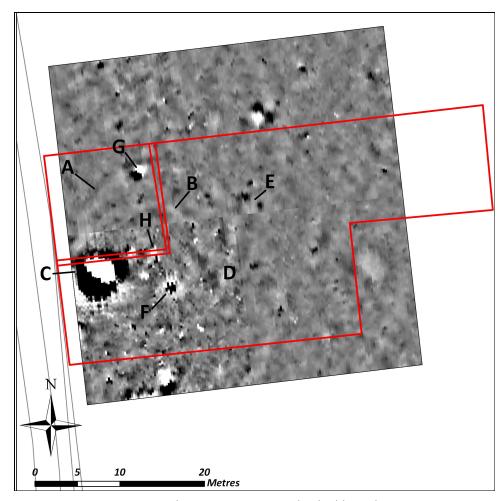


Figure 4 Gradiometer survey over the double enclosure

Methodology

An L-shaped trench (Trenches 5A & 5B) was opened by machine using a flat bladed bucket under archaeological supervision. Trench 5A measured 25m by 25m with Trench 5B extending 20 m to the east (see Figures 5 & 6). Trench 5A was cleaned by hoe and trowel and then excavated by hand. Features were recorded by digital photography, scale drawings and pro-forma record sheets. The site grid was laid out and the trench tied in to the National Grid using a Leica 407 Total Station. Full lists of contexts, finds, samples, digital photographs and drawings can be found in the Appendices.

Trench 5A was excavated in quadrants (NW, NE, SW & SE), defined by an L-shaped baulk which was retained after topsoil stripping to assist research being undertaken by Carmen Cuenca-Garcia. A trench was cut by Carmen on the north side of the baulk and recorded separately. Towards the end of the excavation the east-west baulk was partly removed to allow for the excavation of the central features. The outer ditches were excavated with a series of 12 slots and the inner ditches by 7 slots. The central features were initially half sectioned and then the cists and the Beaker pit were fully excavated.

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Post excavation plan

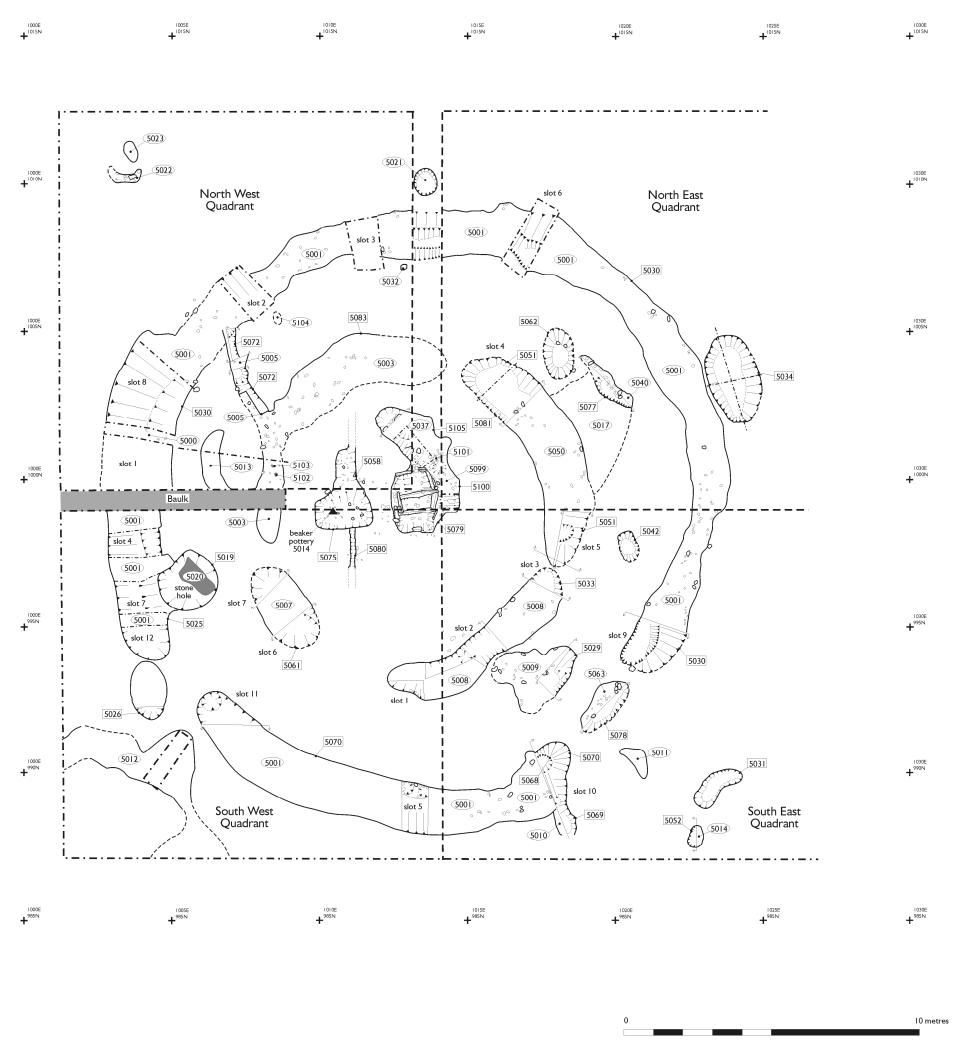


Figure 5 Plan of Trench 5A



Figure 6: Aerial photo of Trench 5 by Flying Scots Cam

Results

The topsoil, context (5000) was between 0.35m and 0.40m deep across the trench and contained a few finds which included a metal buckle (SF 5001) and an iron rod (SF 5012). A significant find discovered on the spoil heap included a segmented blue glass bead (SF 5010). The topsoil sealed the archaeological features which were grouped into five elements; the outer enclosure, the inner enclosure, the features between the inner and outer ditches, the central features (including the triple cist) and 'other' or outlying features. A brief discussion of these elements follows. This analysis is provisional pending the results of the radiocarbon dates and post-excavation analysis of small finds and samples.

The Outer Enclosure

Ditches

The outer enclosure initially appeared as a dark, circular band, 1.0m to 2.5m wide, with an internal diameter of 18m. There were two gaps in this enclosure, interpreted as entrances, one in the south-west and another in the south-east, forming two segments of ditch, context [5030] in the north and context [5070] in the south (see Figure 5). This outer enclosure was excavated with a series of 12 slots and the ditch profiles were found to be asymmetrical, with a steeply sloping U-shaped gully on the inner side and a gently sloping outer edge (see Figure 7).



Figure 7 Profile of outer ditch in Slot 6

The ditch varied in depth from 0.55m to 0.70m. Within several of the slots, possible postholes were seen in the base of the ditch and interpreted as the setting for the flat bases for large timber posts (see Figure 5, Slots 3, 5 & Slot 6 (context 5066, [5067] & Slot 10 [5068]). Where identified, the diameters of the post-holes suggested that they had held posts with diameters of at least 0.3m.

Both northern and southern segments of the outer enclosure contained identical fills. The primary fill (5024) had a maximum depth of 0.65m and consisted of a loose medium orange-brown gravely silt with frequent rounded and angular stone inclusions 0.05m-0.20m long. Within Slots 1, 2, 3 and 8 a distinctly higher density of tightly packed stones and cobbles was noted at the surface of (5024). The upper fill of the outer ditches (5001) was a moderately compacted medium to reddish-brown sandy silt with occasional small, 0.05m-0.20m sized, stone inclusions. Its depth varied across the excavated portions of both segments of the enclosure, but survived to a maximum depth of 0.30m. There were no finds from the outer ditches and only a few fragments of charcoal were noted during excavation of the fills.

Entrances

There were two entrances, one in the south-west and one in the south-east. These were examined and found to have round-ended terminals. There was evidence for shallow postholes within three of the terminals (Slots 9, 10 & 11, see Figure 5). The south-west entrance was 2.0m wide and there was a shallow oval shaped feature just outside the entrance. This feature was examined with a small slot and was filled with orange brown silty gravel (5026). The south-east entrance was 3.4m wide. Within this gap there was an oval shaped feature [5078] with gently sloping sides to the south, slightly steeper sides to the north and an undulating base. The feature was filled with a mid brown silty sand and small stones (5063) to a maximum depth of 0.36m. It was interpreted as a possible post-hole and ramp perhaps for a post, partially blocking the south-east entrance.



Figure 8 South-east entrance from the south

Fallen standing stone

In the south-west corner of the enclosure, at a distance of 1.5m north of the terminal in Slot 12, a massive igneous boulder (5020) was discovered. This boulder had produced the large positive & negative magnetic anomaly C in the geophysical survey (see Figure 4 & 9). The

lower fill of the outer ditch (5024) was abutted by the fill of a pit [5025]. Pit [5025] survived only as a D-shaped feature as it had itself been cut by a later pit [5019]. Pit [5019] was cut to a depth of 0.55m while the D-shaped pit was only 0.4m deep. Both pits [5019] and [5025] were filled with large rounded boulders (5002) ranging in size from 0.05m to 0.40m. At least one of these stones had plough marks on its surface indicating it had been hit by the plough. Within this fill sat the massive boulder (5020). The boulder was roughly oval in shape with a flat base and measured 1.60m by 0.80 by 0.70m. There were no markings on this boulder which was identified as a glacial erratic of dolerite/gabbro (pers. comm. Allan Hall).



Figure 9 Massive boulder (5020) causing geophysical anomaly C

The Inner Enclosure

Ditches

The inner ditch was concentric with the outer ditch and formed an enclosure with an internal diameter of about 9m. There were four distinct segments of inner ditch, each of varying lengths (see Figure 5). In the north-west ditch [5083] was 1.5m wide and very shallow, only about 0.03m deep. Ditch [5083] was filled with mid brown silty clay (5003) within which there were two small dark charcoal patches (5102 & 5103). This segment of inner ditch was only excavated within the trench beside the east-west baulk by Carmen Cuenca-Garcia and is recorded separately. The north-eastern ditch [5051] was up to 1.9m wide, 0.35m deep and was filled with reddish brown clay silt (5050) with many cobbles. In the south-east ditch [5033] was 1.3m wide, 0.25m deep and was filled with red brown sandy silt (5008). The south-west ditch [5061] was 1.3m wide, 0.2m deep and was filled with red brown sandy silt (5007).

One of the key finds of the trench was a cast lead object (SF 5005) which came from ditch fill (5008) and had been a metal detected 'hotspot'. The lead object is possibly a fragment of a

larger object and is potentially of Roman Iron Age date (pers. comm. Ewan Campbell). A possible piece of pumice (SF 5008) was also found within the ditch fill (5008).

Evidence for structural components such as post settings or post holes within the ditch segments was only apparent in the north-eastern segment [5051] (5050) in Slot 4 and Slot 5. Here the profile of the inner ditch resembled that of the outer ditch with a near vertical inner face [5081] and having a primary fill (5082) which contained a higher proportion of stones than the secondary fill (5050). There was also a cluster of fist-sized cobbles and stones at the northern edge of the fill (see Figure 10). These stones may have formed packing stones around timbers located along the inner edge of the ditch.



Figure 10 Section through inner ditch, Slot 4

Entrances

There were four gaps in the ditch ranging in width from 0.2m to 2.6m. None of these gaps were aligned with the entrances in the outer ditch.

Features between the Inner and Outer Ditches

NE Quadrant

Linear feature [5077]

There was a linear feature [5077] measuring 1.0m long and 0.42m wide. This was filled with charcoal and stones (5040) which was up to 0.25m deep.

Oval feature [5062]

To the north-west of [5077] there was an oval-shaped feature [5062] measuring 1.3m by 1.2m and filled with loose grey brown silty gravel (5041) and mid orange brown sandy silt (5065) to a depth of 0.40m. This was interpreted as a possible post-hole.

Linear feature [5039]

In Slot 6 there was a linear feature [5039] measuring 0.5m wide and 0.25m deep running north-east to south-west across the fill of the outer ditch (not illustrated). It was filled with a purple/brown gravely and sandy silt (5038).

Feature (5017)

A possible oval-shaped feature filled with orange silt and a concentration of stones (5017) was noted near to the feature [5077]. This oval-shaped feature was not excavated as it was thought most likely to be a natural differentiation of the subsoil.

SE Quadrant

Pit [5029]

An irregular-shaped feature [5029] was also noted lying between the inner and outer ditches next to the south-east entrance. One quadrant of this feature was excavated and it was found to measure 2.9m long, 2.4m wide and 0.22m deep with gently sloping sides. The pit was filled with orange sandy silt (5009) and pink sand (5028) and contained no finds or charcoal. This was interpreted as a possible natural feature.

Feature [5042]

Feature [5042] was oval-shaped measuring 1.1m long by 0.5m wide. It was located to the north-east of feature [5029]. It was 0.35m deep, filled with loose mid-orange brown silty gravel (5044), loose orange-brown sandy silt (5043) and loose orange-brown sandy silt with small pebbles (5045). This was interpreted as a possible post-hole with the sandy silt (5043) representing the post-pipe.

SW Quadrant

There were no features noted between the inner and outer ditches in the SW quadrant.

NW Quadrant

Linear features [5072]

Linear feature [5072] extended between the inner and outer ditches in the north-west quadrant. It was up to 0.6m wide and 0.25m deep, filled with dark grey-brown sandy silt with numerous small stones (5005).

Feature (5013)

An irregular patch of orange gravel (5013) was noted lying between the inner and outer ditches beneath the east-west baulk, measuring 2.8m by 2.0m. It was not excavated as it was thought to be natural.

Possible post-holes (5032), (5104)

Two possible post- or stake-holes were seen along the inner edge of the outer enclosure ditch. Feature (5032) was located to the east of Slot 3. It measured 0.07m by 0.05m deep

and was filled with dark brown sandy gravel. Feature (5104) was located just south-east of Slot 2. It was 0.15m in diameter, 0.04m deep, and filled with red brown silty loam.

The Cist

There was a three-compartmented cist in the centre of the enclosure. The cists sat within a cut which was sub-rectangular in plan [5079] with an extension to the east [5100]. The base of this cut was not be fully excavated as the cist slabs and their packing material were left intact.

The central cist was constructed of large, relatively thin, slabs forming four sides of a rectangular cist (5084), (5085), (5086) & (5087) aligned east-west (see Figures 5, 11 & 12). There was also a large supporting stone at the south-west corner (5092) and a group of packing stones (5098) against the north face of (5085). The stone (5084) had a notch in its upper surface, to the left of which was a linear groove. This cist measured, about 1.0m long and 0.4m wide at its base and the slabs splayed out slightly on all sides. At the base of the cist, at a depth of 0.65m, there was natural gravel. Phosphate samples were taken from the base of the cist to see if there was evidence for the presence of a body. The primary fill of the central cist was loose dark brown clay silt with a few small stones and charcoal flecks (5060) which was up to 0.3m deep. The upper 0.05m of this deposit had a slightly greater concentration of charcoal and burnt bone and so was sampled as a separate context (5057). At the time the excavator recorded a possible crouched body stain with the head to the west lying on its right hand side and so this layer (5057) was also sampled for phosphates. Layer 5057 was sealed by a deposit of loose mid-brown clay silt with numerous small stones (5047) which filled the cist to within 0.08m of the top of the side slabs. No artefacts were found within this central cist.



Figure 11 Triple cist and Beaker pit from the south-east



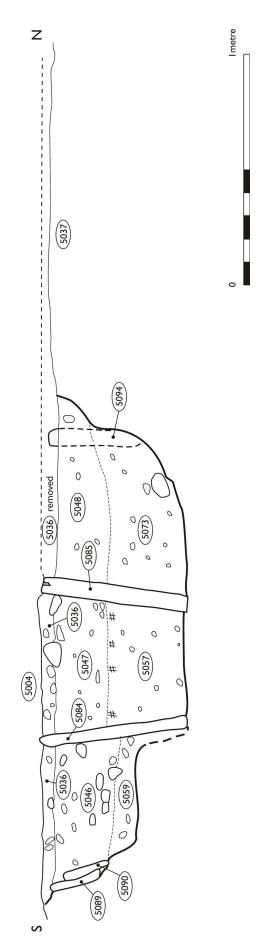


Figure 12 Section through triple cist

The cist to the south was defined by the side slab of the central cist (5084) and two small slabs, one in the east (5088) and one in the south (5089). Slab (5089) had split into sections (5090 & 5091) which had slipped further into the cist. In plan this cist was sub-rectangular shape, measuring 1.20m by 0.45m at the top, with steeply sloping sides to a flat base of natural gravel. The cist was only 0.35m deep, although the cut continued steeply down on its northern side within 0.05m of the central cist side slab (5084). The primary fill (5059) was loose orange brown gravel with numerous fist-sized stones, small flat slabs, some quartz and fragments of charcoal and burnt bone. Layer (5059) abutted the side slab of the central cist (5084) and was sealed by a dark orange brown gravelly silt (5046) which was 0.25m in depth. There were no finds from the southern cist.

The northern cist was defined by the northern side slab of the central cist (5085), two flat slabs (5094 & 5097), smaller slabs (5093 & 5096) and fist-sized stones (5095). The cist was sub-rectangular in plan measuring about 1.2m long and 0.6m wide. The sides were steeply sloping with a gently sloping base and had a maximum depth of 0.65m. The cist slab at the north end (5094) was 0.4m high. The fill of this cist was an homogenous loose mid-brown gravelly silt which was excavated in two spits, the upper 0.2m as (5048) and the lower 0.4m as (5073). Layer 5073 contained a flint arrowhead (SF 5013, see Figure 13).



Figure 13 Flint arrowhead from the northern cist

The uppermost fill of all three cists was loose dark brown gravelly silt (5036) which was between 0.05m and 0.08m deep. Two flint flakes (SFs 5006 & 5007) were found within layer 5036, above the northern cist. Layer 5036 was sealed by medium brown sandy silt with charcoal flecks (5004).

To the north of the cists was a slightly curving liner feature [5105], which was between 1.2m and 1.5m wide, and 0.4m deep with a rounded terminal in the northern end and a flat base. The linear feature was filled at the northern end with compact orange brown gravel (5106) and orange brown sandy silt with large rounded stones (5037) and at the southern end by grey brown clay silt (5099). Within the surface of the sandy silt (5037) there was a circular, charcoal rich feature (5101), measuring 0.37m in diameter and 0.17m deep. There was also a charcoal patch (5076) within (5037). This was 0.2m wide 0.15m wide and 0.05m deep. The linear feature was sealed by layers (5036) and (5004). The relationship of the linear feature

with the cist was not clearly defined however, it seemed probable that the cist had been inserted into the south-west side of the linear feature which continued as cut [5100].

Beaker pit

At a distance of 0.7m to the west of the triple cist was a sub-rectangular pit in which Beaker pottery was discovered. The cut [5075] was 1.9m long and 1.0m wide in plan with gently sloping sides and a flat base at a depth of 0.25m. The primary fill was a thin lens of charcoal (5074) which was 0.02m deep and extended for 0.72m across the base of the pit. It contained several fragments of Beaker pottery (SF 5014) which were concentrated at the western end, some of which had broken *in situ*. The rest of the pit was filled with medium brown sandy silt (5064) which contained small flecks of charcoal. The base of layer 5064 was sampled for phosphate. Fill (5064) was sealed by a similar layer of medium brown sandy silt (5006) which was probably the same as (5064). Layer 5006 was sealed by topsoil.

The Beaker pit had been cut on the northern side by an oval-shaped feature (5058) which contained a fill similar to topsoil and was therefore probably modern, and a north-south aligned plough furrow (5035), cut [5080].

Outlying features in the NE quadrant

Oval-shaped pit [5034]

An oval-shaped pit [5034] was located to the north-east of the outer ditch and corresponds with the geophysical anomaly E. This pit was 3.06m long, 1.90m wide and 0.55m deep with gently sloping sides and a wide U-shaped base. There was no stratigraphical relationship between this pit and the outer ditch as there was a gap of 0.3m between them. The primary fill of the pit (5027) was a charcoal rich, dark sandy silt which had a maximum depth of 0.08m. The sandy silt (5027) contained lenses of light brown sandy clay (5049) which were interpreted as remnants of burning. The remainder of the pit was filled with dark grey brown silt (5016) which contained charcoal and fragments of burnt bone (SFs 5002 & 5003). This fill also contained several large stones up to 0.4m long and numerous smaller stones. The feature was interpreted in the field as a large pit with evidence of some *in situ* burning. Flotation of the samples have produced significant amounts of carbonised cereals and so there is the possibility that this feature was a corn-drying kiln.

Oval-shaped feature (5021)

An oval-shaped feature (5021) was located about 1.0m to the north of the outer enclosure ditch. It measured 0.9m by 0.5m and was only 0.14m deep. It had gently sloping sides and a U-shaped base. It was filled with loose mid-brown gravelly silt and fist sized stones. This was interpreted as a shallow scoop of unknown function.

Outlying features in the SE Quadrant

Palisade post-hole [5052]

A pear-shaped feature, measuring 2.0m long by 0.66m, was located close to the southern edge of the excavation in the SE quadrant. This feature was U-shape in profile, 0.94m deep, with a shallower ramp towards the west. There were several fills including a primary fill (5053), post-packing (5055/5056), a post-pipe fill (5054) and an upper fill (5014). The ramp was filled with dark orange brown silty gravel (5071).

Feature [5069]

Feature [5069] was located near the terminal end of the outer ditch in Slot 10. It measured 1.0m long and 0.7m wide and was 0.2m deep. It was filled with dark brown grey clay silt (5010). There was no evidence of a post-pipe and so was interpreted as a shallow scoop of unknown function.

Feature (5011)

Immediately after topsoil stripping the feature (5011) seemed to be a linear extension of the outer ditch in the SE quadrant. However, after cleaning it became a separate feature filled with mid-brown stoney silt. It measured 1.2m long and 0.6m wide. It was not prioritised for excavation because of its light colour and possibly natural origin.

Feature [5031]

A banana-shaped feature [5031] was located to the south-east of the outer enclosure at a distance of c. 3.7m. It measured 2.2m long, 0.9m wide and 0.35m deep and was filled with dark orange brown sandy silt with stones (5015). This was interpreted as a possible tree-throw.

Outlying features in the SW quadrant

Linear feature (5012)

An irregular linear feature consisting of a band of light orange brown silt and pebbles was noted in the south-west quadrant (5012). This was investigated with a small slot and interpreted as a band of natural gravel.

Outlying features in the NW quadrant

A small banana-shaped feature (5022) and an oval shaped feature (5023) were noted in the NW quadrant, but were not excavated.

Discussion

The outer ditches were interpreted as the construction trench and packing for a timber palisade constructed of large upright posts. This formed an enclosure with a diameter of about 18m. There were two entrances. The south-western entrance was about 2m wide with a possible external post and the south-eastern entrance was 3.4m wide also with a possible blocking post. As the palisade post-holes were ephemeral and only noted in the base of the ditches once the packing stones (5024) were removed, it is suggested that the posts did not rot *in situ* but were deliberately removed and the post-pipes infilled with the packing material (5024). The secondary fill of the ditches had been deposited during construction of the palisade with a sandy silt (5001) which was probably derived from the contemporary ploughsoil.

The massive boulder (5020) was interpreted as a standing stone, which was possibly once set upright into the palisade trench (represented by the edge of the pit feature [5025] against the fill (5024). The standing stone would have been located at a short distance to the north of the south-west entrance. The massive stone was later buried within a deeper pit, represented by the cut [5025], probably as a result of the stone interfering with modern ploughing.

The character if the inner ditch differed from the outer in that it was shallower and was more segmented, however there was some evidence that it also supported a post-built structure. The inner ditch could therefore be the very truncated remains of a less substantial

second palisade or a post-ring. The four segments of the inner enclosure appear to be contemporary with each other given their location and similarity of character and fills. The inner ditch is concentric with the outer ditch which would suggest that they were in use contemporaneously. The relatively late lead artefact (SF 5005) from one of the fills of the inner ditch could indicate that the filling of the ditch took place no earlier than the Roman Iron Age.

The triple cist in the centre of the enclosure is very unusual. The central cist is deep and substantially built, but the two side cists are lined with only smaller stones and the southern cist was noticeably shallower. It is possible, therefore, that the central cist was a later insertion in the centre of a larger, shallower cist. There were no visible remains of a burial or artefacts deposited at the base of the central cist. However, there was possible evidence for a crouched burial at a level 0.35m above the base of the cist, which may represent a burial after the cist had been half-filled with material. Nor was there visible evidence for burials in either of the side cists. A flint arrowhead was found within the basal fill of the northern cist which might have been deposited with a burial. The flints found within the more extensive layer (5036) are probably residual within an old ploughsoil and do not relate to the use of the cist for burial.

The cist had lost its cover slab probably as a result of ploughing. The linear groove and notch are evidence for such plough damage (thanks to Peta Glew for this suggestion). Several large slabs, which could have served as cover slabs, lie in the vicinity over the fence to the southwest.

It is also thought possible that the cist(s) had cut through an earlier curving, linear feature [5105/5100]. The linear feature was difficult to interpret. Its curving shape was reminiscent of a tree-throw, but the charcoal rich lenses within it were interpreted as possible remnants of post-holes.

The pit containing the Beaker pottery was shallow and had presumably been significantly truncated (as had the rest of the site). This pit most likely represents a burial which was accompanied by a Beaker of probable Bronze Age date. The Beaker was located in the west end of the pit.

Conclusions

This site can be described as a burial enclosure. The outer enclosure seems to have been the foundation trench for a palisade with entrances in the south-west and the south-east. The south-east entrance may have been partially blocked. The inner enclosure ditch was shallower than the outer ditch, but seems to have also served a structural function, perhaps as a less substantial inner palisade or fence. There was no evidence for a bank associated with these enclosures, nor of a central cairn, possibly because of the extensive ploughing which has significantly truncated the site and resulted in the loss of the cist cover slab and the re-burial of the massive boulder. The site shares similarities with that of an Early Bronze Age circular burial enclosure at Balneaves, in Angus (although in the case of Balneaves these were cremations) where a large stone had been buried at the edge of the surrounding ditch (Russell-White 1992).

At the centre of the concentric ditches was a triple cist. There are, as yet, no known parallels for a triple cist of this nature, although there are several examples of double compartmented cists in Scotland (Skinner 1868, 58; Coles 1902; Hutchison 1898) and in Ireland (Wadell 1990, 75, 87, 105, 117, 141 & Glover 1975). The centre of the enclosure was

also occupied by a pit containing a Bronze Age Beaker and this probably also represents an inhumation burial. The linear feature [5105], fill (5037), was difficult to interpret, but does not represent either a burial or the remains of domestic activity.

Outside the burial enclosure there was evidence for a possible corn-drying kiln which may relate to a period when the area was used for cultivation and cereal processing. This is presumably not contemporary with the use of the burial enclosure.

To the south of the enclosures there was a large post-hole which continued the line of circular features surrounding the burial enclosure (see Figure 1). There was no evidence for a continuation of the palisade enclosure post-holes across the burial enclosure.

All the features within this Trench were significantly truncated by ploughing, possibly but up to a metre. Continual ploughing in the recent past has resulted in the removal of the cist covering slab, which may have been deposited in an adjoining piece of ground.

The post-excavation work will provide samples for radiocarbon dating which will enable a chronological framework for the site to be established and its relationship to the larger palisade enclosure.

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Appendices

i) Contexts

i) Context	.3						
Context	Area	Туре	Compaction	Colour	Composition	Interpretation	Relationships
				medium			
				to			
				reddish			
5000	ALL	Deposit	Loose	brown	clay loam	Topsoil.	Seals all
				medium			
				to		Secondary fill of	Seals 5024,
				reddish		outer enclosure	within ditch
5001	ALL	Fill	medium	brown	Sandy silt	ditch.	5030
				Light			
				grey to			Fill of hole
5002	SW	Fill	Firm	grey	stones	Backfill of stone hole	5019
				mid			
5003	NW/SW	Fill	medium	brown	silty clay	Filll of inner ditch	Fill of 5083
				dark		Remnant of deposit	
5004	NW/SW	Deposit	Loose	brown	silty loam	sealing the cist	Seals 5036
	,	Берееле	20000	2.0111	Sandy silt	Jeaning tire elec	000.0000
				dark	with		
				grey-	numerous	Fill of linear feature	
5005	NW	Fill	Firm	brown	small stones	between enclosures.	Fill of 5072
				Medium			
5006	Central	Fill	Friable	brown	Sandy silt	Fill of linear feature.	seals 5064
				reddish-	,	Fill of segment of	
5007	SW	Fill	Firm	brown	Sandy silt	interior ditch.	Fill of 5061
				reddish	, ,		
				medium		Fill of segment of	
5008	SW/SE	Fill	fim	brown	Sandy silt	interior ditch	Fill of 5033
				Medium		Fill of circular	
5009	SW/SE	Fill	Firm	orange	Sandy silt	feature/pit/posthole.	Fill of 5029
				dark		Fill of linear	
				brown-		extension of external	
5010	SE	Fill	frim	grey	Clayey silt	ditch.	Fill of 5069
5011	SE	Fill		0 - 7	, . ,	Possibly natural	
				light		Silty fill of curving arc	
				orange		feature., probably	
5012	SW	Fill		brown	silt	natural	
	-				-	Shallow hollow,	
5013	SW	Fill		orange	gravel	possibly natural	
3023				light	g	p 200.0.7	
				orange-		Dark brown fill of	Upper fill of
5014	SE	Fill	medium	brown	Silt	posthole?	5052
				Dark			
				orange		Fill of curvilinear	
5015	SE	Fill	Friable	brown	Sandy silt	feature (tree throw?)	Fill of 5031
				medium		,	
				grey		Fill of large	
5016	NE	Fill	Friable	brown	silt	pit/posthole.	Fill of 5034

						Amorphous feature	
						between enclosure ditches. Probably	
5017	NE	Fill				natural.	
							Linear
F019	SW	Fill	Firm	Dark	Medium sand	Dlough furrous	feature
5018	300	FIII	FILIII	Brown	Saliu	Plough furrow?	cutting 5002 Pit filled with
5019	SW	Cut				Cut for pit and 5002	5002 & 5020
				Limbt		Massive boulder,	M/ithin hala
5020	SW	Fill	Hard	Light grey	stone	possible standing stone.	Within hole 5019.
3020	300	1	Tiuru	Bicy	gravelly silt &	Storie.	3013.
				mid	fist sized	Fill of a shallow	
5021	NW	Fill	Loose	brown	stones	scoop	
5022	NW	Fill		dark grey	stoney	Banana shaped feature	
5023	NW	Fill		pink	silt	Oval feature	
				medium			
				to darker			Sealed by
				orangey		Stoney fill in outer	5002, within
5024	All	Fill	Friable	brown	gravelly sil	ditch.	ditch 5030
5025	SW	Cut				Original cut for standing stone 5020	Cut by 5019
3023	300	Cut					Cut by 3013
				orange		Oval shaped feature within entrance of	
5026	SW	Fill		brown	gravel	outer ditch	
				dark	J		
				blackish-		Dark, charcoal filled	
5027	NE	Fill	Friable	brown	Sandy silt	soil under 5016	Fill of 5034
5020	C.E.	E:II	NA a alicena	Medium		Small patch pink	F:II - f F020
5028	SE	Fill	Medium	pink	sand	sandy silt in 5029	Fill of 5029
5029	SE	Cut				Cut of fill 5009	Filled with 5009
							Ditch filled
5030	ALL	Cut				Outer ditch cut	with 5001 & 5024
3030	ALL	Cut				Outer alterreat	Filled with
5031	ALL	Cut				Banana shaped pit	5015
				Dark		Small charcoal	
				black-		patch.Possible post-	
5032	NW	Fill	Friable	brown	sandy gravel	hole	
5033	SE	Cut				Cut of interior ditch.	Filled with 5008
							Filled with
5034	NE	Cut				Cut of large pit 5016	5027, 5049, 5016
3334	1,1	Cut		medium		car or raige bit 2010	3010
5035	NW	Fill	medium	brown	Sandy silt	Plough furrow	Cuts 5004
				dark		Dark layer under	Upper fill of
5036	SE	Fill	Loose	brown	gravelly silt	5004 in central fill	cist

5027	NIVA	Fill		orange	Conducit	Characu natah	Sealed by 5004, cut by
5037	NW	Fill	compact	brown	Sandy silt	Stoney patch	cist 5079?
				Medium purpley-		Gravelly silt feature	
5038	NE	Fill	Friable	brown	Silty sand	in Slot 6 cutting 5030	Fill of 5039
5039	NE	Cut			,	Linear/curvilinear feature cutting exterior ditch 5030 in Slot 6 - modern?	Filled with 5038
3033	INE	Cut		dark		III SIOCO MODELITI:	3030
				black-			
5040	NE	Fill	medium	brown	Silty sand	Possible posthole?	Fill of 5077
5041	NE	Fill	Loose	medium grey- brown	silty gravel	Possible posthole	Fill of 5062 Filled with
5042	NE	Cut				Possible cut feature -	5044, 5043,
5042	NE	Cut		mixed		posthole?	5045.
				orange- brown & dark			511 55040
5043	NE	Fill	Loose	brown mid	Sandy silt	Post pipe	Fill of 5042
				orange-			
5044	NE	Fill	Loose	brown	silty gravel	Post-hole fill	Fill of 5042
				orange-	, 0		
5045	NE	Fill	Loose	brown	Sandy silt	Post-hole fill	Fill of 5042
5046	CIST	Fill	Friable	orange- brown	gravelly sil	Fill of southern cist	Sealed by 5036. Seals 5059.
5047	CIST	Fill	Loose	mid brown - grey brown	Clayey silt	Fill of central cist	Sealed by 5036, seals 5060, 5057
30 17	0.01	1	20030	Diowiii	Ciayey sine	Thir or certified disc	Sealed by
5048	CIST	Fill	Loose	mid brown	gravelley silt	Fill of northern cist	5036, seals 5073
E040	NE	r:II	madium	light brownish	Candy silt	Yellow clay inside	Fill of FO24
5049	NE	Fill	medium	yellow medium	Sandy silt	5027 Fill of inner ditch	Fill of 5034
5050	NE	Fill	Firm	reddish brown	Clayey silt	segment NE quadrant	Fill of 5051
					, - ,	Cut of inner ditch	
5051	NE	Cut				segment NE quadrant	Filled with 5050.
						Cut of posthole 5014	Filled with 5014, 5053,
5052	Se	Cut				(palisaded enclosure)	5055, 5056, 5054.
3332	30			Greyish		Lower fill of posthole	303 r.
5053	SE	Fill	moderat	brown	silt	5052	Fill of 5052

		I		dark		Loose silty fill	
5054	SE	Fill	moderat	brown	Sandy silt	underlying 5014	Fill of 5052
3034	JL	1	moderat	light	Sarray Sire	anachynig 3014	1111 01 3032
				orange-		Gravelly packing in	
5055	SE	Fill	moderat	brown	gravelly sil	5052	Fill of 5052
				orange-	0 7 -	Gravelly packing in	
5056	SE	Fill	moderat	brown	gravelly sil	5052	Fill of 5052
				dark	granding on	Fill of cist below	
5057	CIST	Fill	Loose	brown	Clayey silt	5047	5057=5060
				light	, ,		
5058	CIST	Fill	Friable	brown	Sandy silt	To north of 5006	Cuts 5075
				orange			Sealed by
5059	CIST	Fill	Loose	brown	silty gravel	Fill of central cist	5046
				dark			Sealed by
5060	CIST	Fill	Loose	brown	Clayey silt	Fill of central cist	5047
						Cut for inner ditch	Filled with
5061	SW	Cut				segment	5007
						Cut of 5041 -	Filled with
5062	NE	Cut				posthole?	5041
						Fill of silty posthole?	
				Medium		At entrance to	
5063	SE	Fill	medium	brown	Silty sand	exterior enclosure	Fill of 5078
							Sealed by
							5006.
				medium			Overlies
5064	Central	Fill	medium	brown	Sandy silt	Burnt patch of soil	5074
				medium			
				orangey-			
5065	NE	Fill	Friable	brown	Sandy silt	Upper fill of posthole	Fill of 5062
				dark		Possible fill of post-	= 5024. Fill
				orange-		hole within exterior	of post-hole
5066	NW	Fill	Friable	brown	Silty sand	ditch - Slot 7	5067
					Cut for		
					possible	Stone socket/post-	Filled with
5067	SW	Cut			post-hole	hole?	5066
					Cut for		
					possible	Cut of post-hole in	Filled with
5068	SE	Cut			post-hole	outer ditch terminal	5024
					Shallow		Filled with
5069	SE	Cut			scoop	Cut for 5010	5010
					Asymmetrical		
					cut for outer	Cut of outer ditch	Filled with
5070	S	Cut			ditch	S/SW segment	5024 & 5001
				dark		,	
				orange-			Fill of post-
5071	SE	Fill	moderate	brown	silt	Fill of ramp	hole 5052
						Possibly a modern	Linear
5072	NW	Cut				feature	feature
				mid-			
5073	CIST	Fill	loose	brown	gravelly silt	Sealed by 5048	Fill of cist

				black to medium brown with slight orange	charcoal and	Charcoal line at	Sealed by 5064 within
5074	Central	Fill	medium	patches	ash lens	bottom of pit	pit cut 5075 Filled with
5075	Central	Cut			Cut for pit	Cut for Beaker burial	5074 & 5064
5076		Fill	compact	dark brown	silty gravel with charcoal	Charcoal patch	Within 5037
3070			compact	DIOWII	With charcoar	Charcoar pater	Within 3037
5077	NE	Cut			Cut for linear feature	Linear feature	Filled with 5040
5078	SE	Cut			Cut for post- hole	Possible post-hole	Filled with 5063
					Rectangular		Filled with
5079	CIST	Cut			shaped cut	Cut of cist pit	triple cist
5080	Central	Cut			Linear feature	Cut for plough furrow 5035	Filled with 5035, cuts 5006
						Cut of posthole	
5004	C.E.	Cut			Cut for inner	within inner ditch	Filled with
5081	SE	Cut		mid to	ditch	segement	5082
				lighter			Fill of 5081
5082	SE	Fill	medium	brown	Silty sand	Primary fill of ditch	posthole
5083	NW	Cut			Cut for inner ditch	Inner ditch segment	Filled with 5003
5084	cist	Structure				Cist slab	
3004	CISC	Structure				Cist sids	
5085	cist	Structure				Cist slab	
5086	cist	Structure				Cist slab	
5087	cist	Structure				Cist slab	
5088	cist	Structure				Cist slab	
5089	cist	Structure				Cist slab	
5090	cist	Structure				Cist slab	
5091	cist	Structure				Cist slab	
5092	cist	Structure				Cist slab	
5093	cist	Structure				Cist slab	
5094	cist	Structure				Cist slab	
5095	cist	Structure				Cist slab	

5096	cist	Structure				Cist slab	
5097	cist	Structure				Cist slab	
5098	cist	Structure				Cist slab	
5099	cist	Fill	medium	grey brown	clay silt	Backfill of linear feature = 5037	Fill of 5100
5100	cist	Cut			Cut to E of Cist	Cut for linear feature = 5105	Filled with 5099
5101	cist	Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5037
5102		Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5003
5103		Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5003
5104		Fill	medium	red brown	silty loam	Possible post-hole	Charcoal piatch
5105		Cut			Curving linear feature	cut for 5037	Filled with 5037, 5106, 5037 & 5099.
5106		Fill	compact	orange brown	gravel	Fill of linear feature	Fill of 5105

ii) Small Finds

				No of			
Context	Area	Material	Description	Pieces	Easting	Northing	Height
5000	NW	Metal	Iron Buckle.	1	1003.67	1011.15	999.6
			Tiny fragments. Not				
5016	NE	Bone	burnt	4	1024.25	1003.46	999.15
			Mixed amount of				
			very small bits of				
		Charcoal	both charcoal and				
5016	NE	& bone	bone.	Several			
			Fragment of burnt				
5014	SE	Bone	bone.	1	1022.63	987.661	999.18
			Fragment of lead				
5008	SW	Metal	object.	1	1017.7	996.782	999.96
5036	NE	Stone	Flint flake	1	1013.28	1000.15	999.87
			Small black flint				
			flake. Found in				
5036	NE	Slag	sieving	1			
			Cobble of decayed				
			stone - not an				
5008	NE	Stone	artefact.	1	1016.9	1002.66	999.73
			Fragment of burnt				
5055	SE	Bone	bone	3	1022.68	987.944	999.31
			Blue segmented				
			bead found in spoil				
u/s		Glass	heap	1			

5000	NW	Metal	Iron square bar/rod	1	1005.57	1005.87	999.68
			Natural stone with				
5001	SE	Stone	indentation	1	1021.15	994.475	999.93
5073	CIST	Stone	Flint arrowhead	1	1013.01	999.71	999.42
			Many pieces of				
			Beaker pottery				
5064	Centre	Pottery	(comb decorated)	Many	1010.61	998.952	999.6
			Fragment of cist slab				
5086	cist	Stone	(geological sample)	1			
			Fragment of cist slab				
5094	cist	Stone	(geological sample)	1			

iii) Drawings

Drawing						Drawn	
No	Area	Туре	Subject	Description	Scale	by	Date
5001		Plan	5001	Post-stripping plan of site	1:100	HFJ	24/07/2010
5002	NW	Plan	5001	Plan of NW Quadrant	1:100	DME	04/08/2010
5003	NW	Plan	5001	Plan of NW Quadrant	1:100	SJO	04/08/2010
5004	SW	Plan	5001	Pre-ex plan of SW Quadrant	1:100	KBI	05/08/2010
5005	SW	Plan	5001	Pre-ex plan of SW Quadrant	1:100	JDU	05/08/2010
5006	NE	Plan	5001	Pre-ex plan of NE Quadrant	1:100	LB	06/08/2010
5007	SW	Plan	5002	Stone feature in SW Quadrant	1:20	DME	06/08/2010
5008	NE	Plan	5016	Pre-ex plan of large pit/posthole	1:20	НСН	08/08/2010
5009		Section	5002	5002 5020 Section through pit 5019/5025	1:10	DME	10/08/2010
5010	SE	Section	5015	5015/5031 Section through feature 5015/5031	1:10	KMI	11/08/2010
5011	SE	Section	5015	SW facing section through feature 5031	1:10	KMI	12/08/2010
5012	SE	Section	5009	SE facing section through 5009	1:10	KBI	12/08/2010
5013	SW	Section	5008	Sections of slot 1 inner ditch terminal	1:10	IM	12/08/2010
5014	NE	Section	5016	Section through big pit/posthole South and East facing	1:10	НСН	12/08/2010
5015	NW	Plan	5030	Plan of 5030 - slot 3	1:20	JDU	12/08/2010
5016	NW	Section	5030	Section of 5030 slot 3	1:10	JDU	12/08/2010
5017	SE	Section	5008	5008/5033 Sections Slot 4 5033 Cut of inner ditch	1:10	WR	12/08/2010
5018	SE	Section	5015	5015/5031 SW facing section through feature 5015	1:10	KMI	13/08/2010
5019	SW	Plan	5025	New mid-exc plan of stone feature	1:20	DME	13/08/2010
5020	SE	Section	5015	NE facing section through 5015	1:10	KMI	13/08/2010
5021	NE	Plan	5030	5030/5024 Plan of slot 6 showing 'binocular' settings	1:20	PJH	13/08/2010
5022	NW	Plan	5030	Plan of Slot 1 post-ex	1:20	NRE	13/08/2010
5023	NW	Plan	5030	Plan of outer ditch slot 2	1:20	CAN	13/08/2010
5024	NW	Section	5030	N facing section through outer ditch slot 1	1:10	NRE	13/08/2010
5025		Plan	5004	Plan of central feature 5004 & 5006	1:20	KBI	13/08/2010

	I	I		Section of outer ditch - south	İ		i
5026	NW	Section	5030	facing slot 2	1:10	CAN	14/08/2010
3020	1444	Jection	5030,	racing slot 2	1.10	CAN	14/00/2010
5027	NE	Section	5030,	Section slot 6 5030 - NW facing	1:10	PJH	14/08/2010
5028	SW	Plan	5030	Plan of outer ditch slot 4	1:20	SJO	14/08/2010
5029	SW	Section	5030	Section of outer ditch slot 4	1:10	SJO	14/08/2010
				5001/5010/5011 Pre-ex plan of			
5030	SE	Plan	5010	?entrance? Area and 'horns'	1:20	MMG	15/08/2010
				East facing section of cut 5030			
5031	SW	Section	5001	and fills 5024, 5001	1:10	FMC	15/08/2010
				5008/5033 SE facing section			
5032	NE	Section	5033	through inner ditch	1:10	KMI	15/08/2010
				5088/5033 NW facing section			
5033	NE	Section	5033	through inner ditch	1:10	KMI	15/08/2010
				5040/5041/5008 Pre Exc plan of			
				2 postholes? Between inner			
5034	NE	Plan	5040	ditches - part one of two	1:20	MMG	16/08/2010
				5040/5041/5008 Pre Exc plan of			
				2 postholes? Between inner			
5035	NE	Plan	5040	ditches - part two of two	1:20	MMG	16/08/2010
5036	NE	Section	5042	W facing section of poshole	1:10	GNO	16/08/2010
				5008, 5033 NE facing section of			
5037	SE	Section	5008	inner ditch terminal	1:10	CAN	17/08/2010
5038	NE	Section	5051	SW facing section of cut 5051	1:10	FMC	17/08/2010
				North and West facing sections			
5039	NE	Section	5016	of context 5016	1:10	HCH	17/08/2010
				5046, 5047, 5048 Plan of top			
5040	CIST	Plan	5046	fills of cist	1:20	HFJ	16/08/2010
5041	CIST	Plan	5057	Second fill of cist	1:20	HFJ	17/08/2010
				5051, 5050 West facing section			
5042	NE	Section	5051	of cut 5051	1:10	FMC	17/08/2010
				West facing section of posthole			.= /00/504
5043	SE	Section	5014	5014	1:10	AMC	17/08/2010
				Pre-ex plan showing entrance			10/00/0010
5044	SW	Plan	5011	arrangement	1:20	ENC	18/08/2010
5045	CVA	6	5007	5007, 5061 - SE facing section of	4.40		40/00/2040
5045	SW	Section	5007	inner ditch segment	1:10	MMG	18/08/2010
5046	NE	Section	5062	NE facign section of 5062 - drawn by JSB	1:10	MMG	18/08/2010
5046			5067	Section of posthole-socket	1:10	+	19/08/2010
	SW	Section		Plan of posthole/socket	1	ENC	
5048	SW	Plan	5067	Section of ramp of posthole	1:20	ENC	19/08/2010
5049	SE	Section	5052	5052	1:10	AMC	19/08/2010
5050	SE	Section	5033	East facing section of 5033	1:10	FMC	19/08/2010
3030	JL	Section	3033	East facing section of slot 7 (ext	1.10	Tivic	13/00/2010
5051	SE	Section	5068	ditch)	1:10	JDU	19/08/2010
3031	32	3000001	3000	5007/5061 NW facing section of	1.10	1323	13,00,2010
5052	SW	Section	5007	inner ditch segment	1:10	MMG	19/08/2010
5053	SE	Section	5008	N facing section 5008	1:10	DME	19/08/2010
5054	CIST	Section	5047	E facing section through cist	1:10	HFJ	19/08/2010
5055	CIST	Plan	5057	Phosphate sample locations	1:10	HFJ	19/08/2010
	3.01	1.70		Standing stone drawings - plan		•	, 55, 2515
5056	SW	Plan	5020	and section	1:20	ENC	19/08/2010
5550	0 * *	1 . 7011	3320	1 3.74 000.0.1	120	,,	13,00,2010

				5072/5005 East facing section			İ
5057	NW	Section	5072	of pit between ditches	1:10	JDU	20/08/2010
5058	Central	Section	5064	Half section East-west of pit	1:10	KBI	20/08/2010
5059	NW	Plan	5037	Pre-ex plan of 5037	1:20	НСН	20/08/2010
				5040/5077 S facing section of			
5060	NE	Section	5040	5077/5040	1:10	FWA	21/08/2010
				East facing section of small			
5061	NW	Section	5005	linear feature	1:10	JDU	21/08/2010
5062	NW	Plan	5030	Post ex plan of outer ditch slot 8	1:20	NRE	21/08/2010
			5063,				
5063	SE	Section	5078	Se facing section Slot	1:10	JSC	21/08/2010
				5024/5030 S facing section of			
5064	NW	Section	5024	outer ditch slot 8	1:10	NRE	21/08/2010
5065	Central	Plan	5064	Plan of pottery in fill	1:20	KBI	21/08/2010
			5050,				
			5051,				
5066	SE	Section	5081	East facing section, Inner ditch	1:10	MMG	23/08/2010
			5050,				
5067	SE	Section	5051	S facing section of inner ditch	1:10	MMG	23/08/2010
5000			5024,		4.40		22/22/22/2
5068	SE	Section	5030	S facing section outer ditch	1:10	MMG	23/08/2010
5069	NIVA/	C+:	5099,	Saatian thursday 5000	1.10		25 /00 /2010
5070	NW	Section	5100 5064	Section through 5099	1:10	HFJ HFJ	25/08/2010
3070	NW	Plan		Phosphate sampling		ПГЈ	21/08/2010
5071	NW	Plan	5100, 5075	Post-ex plan of cist & pit	1:20	HFJ	25/08/2010
30/1	INVV	Pidii	5001,	Post-ex plair of cist & pit	1.20	ПГЈ	23/08/2010
5072	NW	Plan	5001,	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
3072	1444	1 Idii	5001,	1 ost ex plair of Quadrant	1.50	IVIIVIG	24/00/2010
			5050,				
5073	NE	Plan	5034	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
	1		5001,				
			5008,				
5074	SE	Plan	5070	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
			5001,				
			5007,				
5075	SW	Plan	5008	Post-ex plan of Quadrant	1:50	HFJ	24/08/2010
			5037,				
5076		Plan	5010	Plan of linear feature 5037	1:20	HFJ	
5077		Section	5037	Section	1:10	HFJ	
5078		Section	5037	Section	1:10	HFJ	
			5001,				
5079	all	Plan	5008	Pre-ex plan of whole site	1:100	MMG	07/08/2010

iv) Samples

Sample						Taken	
No.	Context	Area	Size	Vol.	Reason for sample	by	Date
					Botanics and Carbonised		
5000	5018	SW	L	10	Material for ID and C14	DME	07/08/2010
					Botanics and Carbonised		
5001	5009	SE	L	10	Material for ID and C14	KBI	08/08/2010

					Burnt bone, botanics and	ĺ	
					Carbonised Material for ID		
5002	5016	NE	L	10	and C14	нсн	08/08/2010
					Botanics and Carbonised		, ,
5003	5016	NE	L	L 10 Material for ID and C14		нсн	10/08/2010
					Botanics and Carbonised		2,12,
5004	5016	NE	L	10	Material for ID and C14	нсн	10/08/2010
					Botanics and Carbonised		
5005	5016	NE	L	10	Material for ID and C14	нсн	10/08/2010
					Botanics and Carbonised		
5006	5008	SW	L	10	Material for ID and C14	IM	10/08/2010
					Botanics and Carbonised		
5007	5008	SW	L	10	Material for ID and C14	IM	10/08/2010
					Botanics and Carbonised		, ,
5008	5027	NE	М	5	Material for ID and C14	нсн	10/08/2010
					Botanics and Carbonised		, ,
5009	5015	SE	L	10	Material for ID and C14	нсн	10/08/2010
					Botanics and Carbonised		
5010	5021	NW	М	5	Material for ID and C14	HFJ	10/08/2010
					Botanics and Carbonised		
5011	5014	SE	L	10	Material for ID and C14	HFJ	10/08/2010
					Botanics and Carbonised		
5012	5014	SE	L	10	Material for ID and C14	HFJ	10/08/2010
					Botanics and Carbonised		
5013	5014	SE	L	10	Material for ID and C14	HFJ	11/08/2010
					Botanics and Carbonised		
					Material for ID and C14, Pink		
5014	5028	SE	M	1	soil - burning?	КВІ	11/08/2010
					Botanics and Carbonised		
5015	5008	SE	Lx2	20	Material for ID and C14	MMG	11/08/2010
					Botanics and Carbonised		
5016	5003	NW	L	10	Material for ID and C14	MMG	11/08/2010
					Botanics and Carbonised		
5017	5003	NE	L	10	Material for ID and C14	MMG	11/08/2010
					Botanics and Carbonised		
5018	5001	SW	L	10	Material for ID and C14	DME	11/08/2010
					Botanics and Carbonised		
5019	5032	NW	M	5	Material for ID and C14	MMG	12/08/2010
					Botanics and Carbonised		
5020	5015	SE	L	10	Material for ID and C14	KMI	12/08/2010
					Botanics and Carbonised		
5021	5016	NE	S	1	Material for ID and C14	HCH	13/08/2010
					Burnt bone, botanics and		
					Carbonised Material for ID		
5022	5016	NE	L	10	and C14	HCH	13/08/2010
					Botanics and Carbonised		
5023	5016	NE	L	10	Material for ID and C14	HCH	13/08/2010
					Botanics and Carbonised		
5024	5016	NE	L	10	Material for ID and C14	HCH	13/08/2010
					Botanics and Carbonised		
5025	5015	SE	S	1	Material for ID and C14	KMI	13/08/2010

E036	F016	NE	L	10	Burnt bone, botanics and Carbonised Material for ID and C14	исп	15 /09 /2010
5026	5016	NE	Botanics and Carbonised		HCH	15/08/2010	
			Material for ID and C14, Top				
5027	5036	CIST	L	10	fill of cist	HFJ	15/08/2010
5028	5008	SW	M	5	Botanics and Carbonised Material for ID and C14, Fill of inner ditch	SJO	15/08/2010
5029	5001	NW	Lx2	20	Top fill of outer ditch	NRE	15/08/2010
5030	5016	NE	L	10	Burnt bone, botanics and Carbonised Material for ID and C14	нсн	15/08/2010
5031	5006	Central	L	10	Botanics and Carbonised Material for ID and C14, Fill next to cist	KBI	15/08/2010
					Botanics and Carbonised		
5032	5043	NE	L	10	Material for ID and C14	GNO	16/08/2010
5033	5027	NE	М	5	Fill of 5027 charcoal	HCH	17/08/2010
5034	5049	NE	M	5	Botanics and Carbonised Material for ID and C14, Fill of 5049 possible burnt soil	нсн	17/08/2010
5025	F00C	Cambual	12	20	Botanics and Carbonised Material for ID and C14, Fill of	KDI	17/00/2010
5035	5006	Central	Lx2	20	5006 Botanics and Carbonised	KBI	17/08/2010
5036	5024	SW	L	10	Material for ID and C14, Fill of ditch by stone feature	DME	17/08/2010
5037	5053	SE	М	2	Botanics and Carbonised Material for ID and C14, Fill of posthole 5014		17/08/2010
					Botanics and Carbonised Material for ID and C14, Fill of	AMC	
5038	5041	NE	Lx4	40	possible posthole	JSC	17/08/2010
5039	5006	SW	Lx1	10	Botanics and Carbonised Material for ID and C14	EHA	17/08/2010
5040	5047	CIST	Lx14	140	Botanics and Carbonised Material for ID and C14	HFJ	17/08/2010
					Botanics and Carbonised		, ,
5041	5006	Central	L	10	Material for ID and C14 Burnt bone, botanics and	KBI	17/08/2010
5042	5046	CIST	Lx11	110	Carbonised Material for ID and C14 Botanics and Carbonised	SJO	17/08/2010
5043	5001	SE	Lx2	20	Material for ID and C14, Fill of ditch terminal	JDU	17/08/2010
			Burnt bone, botanics and Carbonised Material for ID				
5044	5048	CIST	Lx6	54	and C14	CAN	17/08/2010
5045	5006	SW	L	10	Botanics and Carbonised Material for ID and C14	EHA	17/08/2010
5046	5040	NE	Lx3	30	Botanics and Carbonised Material for ID and C14	FWA	17/08/2010

1 1		I	I	l		I	I
5047	E046	N.E		_	Botanics and Carbonised		40 (00 (2040
5047	5016	NE	М	5	Material for ID and C14	HCH	18/08/2010
5040	F000	CE		2	Botanics and Carbonised	N 4 N 4 C	10/00/2010
5048	5008	SE	М	2	Material for ID and C14	MMG	18/08/2010
F040	F0F0	NE		10	Botanics and Carbonised	EN 4C	10/00/2010
5049	5050	NE	L	10	Material for ID and C14	FMC	18/08/2010
5050	FOFO	Central		10	Botanics and Carbonised Material for ID and C14	KBI	19/09/2010
5050	5058	Centrai	L	10		KBI	18/08/2010
5051	F001	NW		5	Botanics and Carbonised Material for ID and C14	ENC	19/09/2010
2021	5001	INVV	L	5	Botanics and Carbonised	ENC	18/08/2010
5052	5040	NE	Lx3	30	Material for ID and C14	FWA	18/08/2010
3032	3040	INL	LAS	30	Botanics and Carbonised	IVVA	18/08/2010
					Material for ID and C14See		
5053	5047	CIST	Lx14	140	above 5040 sample - fill of cist	HFJ	18/08/2010
3033	3047	CIST	LXIT	140	Burnt bone, botanics and	1113	10/00/2010
					Carbonised Material for ID		
5054	5046	CIST	Lx3	30	and C14, Fill of 5046	нсн	18/08/2010
5055	5064	Central	Lx2	20	Fill of 5064 burnt soil	KBI	18/08/2010
3333		General.			Cist fill - charcoal and burnt		10,00,2010
5056	5046	CIST	Lx2	20	bone	HFJ	19/08/2010
					Cist fill - charcoal and burnt		
5057	5048	CIST	Lx6	60	bone	HFJ	19/08/2010
				Cist fill - charcoal and burnt			
5058	5059	CIST	L	10	bone	HFJ	19/08/2010
					Charcoal and burnt bone - fill		
5059	5046	CIST	Lx10	100	of cist	нсн	19/08/2010
5060	5064	Central	Lx2	20	Fill of pit - burnt soil	KBI	19/08/2010
					Charcoal, burnt bone, quartz -		
5061	5048	CIST	Lx20	200	fill of southern cist	SJO	19/08/2010
					Botanics and Carbonised		
5062	5007		М	2	Material for ID and C14	JMK	19/08/2010
					Botanics and Carbonised		
5063	5063	NE	М	2	Material for ID and C14	FWA	19/08/2010
					Botanics and Carbonised		
5064	5065	NE	M	2	Material for ID and C14	FWA	19/08/2010
					Botanics and Carbonised		
5065	5064	Central	L	10	Material for ID and C14	KBI	19/08/2010
					Botanics and Carbonised		
5066	5037	Central	L	10	Material for ID and C14	DME	19/08/2010
					Botanics and Carbonised		
					Material for ID and C14,		
					uppermost level of ditch fill		
5067	5001	SE	S	1	5001	MMG	19/08/2010
					Botanics and Carbonised		
5068	5024	NW	Lx2	20	Material for ID and C14	NRE	19/08/2010
					Burnt bone, botanics and		
					Carbonised Material for ID		20/20/20
5069	5059	CIST	Lx2	20	and C14, Fill of cist	НСН	20/08/2010
					Burnt bone, botanics and		
F070	F0F-	CICT	10	00	Carbonised Material for ID	11611	20/00/2012
5070	5057	CIST	Lx9	90	and C14, Fill of cist	НСН	20/08/2010

					Fill of cist - charcoal and burnt		
5071	5073	CIST	L	10	bone	нсн	20/08/2010
					Botanics and Carbonised		
5072	5064	Central	L	10	Material for ID and C14	KBI	20/08/2010
					Burnt bone, botanics and		
					Carbonised Material for ID		
5073	5057	CIST	L	10	and C14, Base of cist fill	HFJ	20/08/2010
5074	5076	CIST	Lx2	20	Fill of feature 5073	HFJ	20/08/2010
					Lower fill of cist, quartz, burnt		
5075	5073	CIST	Lx2	20	bone, charcoal	SJO	21/08/2010
					Botanics and Carbonised		
5076	5054			20	Material for ID and C14, near		24 /22 /2242
5076	5064	Central	Lx3	30	pottery	KBI	21/08/2010
					Botanics and Carbonised		
5077	5064	control	М	2	Material for ID and C14, fill of	KBI	21/08/2010
3077	3004	central	IVI		pit with Beaker	KDI	21/06/2010
					Botanics and Carbonised Material for ID and C14, fill of		
5078	5074	central	L	10	pit 5075	HFJ	24/08/2010
3070	3074	centrar	_	10	Botanics and Carbonised	1113	24/00/2010
					Material for ID and C14, fill of		
5079	5074	central	L	10	pit 5075 (clean sample)	HFJ	24/08/2010
					Botanics and Carbonised		
					Material for ID and C14, fill of		
5080	5099	cist	М	5	cist pit	HFJ	25/08/2010
					Botanics and Carbonised		
					Material for ID and C14,		
5081	5101	central	L	10	circular feature beside cist	HFJ	26/08/2010
					Botanics and Carbonised		
					Material for ID and C14, ditch		
5082	5024		L	10	fill slot 3	HFJ	26/08/2010
					Botanics and Carbonised		
5002	5024			10	Material for ID and C14, ditch		26/00/2010
5083	5024		L	10	fill slot 4	HFJ	26/08/2010
					Botanics and Carbonised		
5084	5024		L	10	Material for ID and C14, ditch fill slot 5	HFJ	26/08/2010
3004	3024		_	10	Botanics and Carbonised		20,00,2010
					Material for ID and C14, ditch		
5085	5024		L	10	fill slot 6	HFJ	26/08/2010
					Botanics and Carbonised		
					Material for ID and C14, ditch		
5086	5024		L	10	fill, Kierans slot	HFJ	26/08/2010
					Botanics and Carbonised		
					Material for ID and C14, ditch		
5087	5024		L	10	fill, Carmens slot	HFJ	26/08/2010
					Botanics and Carbonised		
					Material for ID and C14,		
5088	5102		S	1	possible post-hole	HFJ	26/08/2010
					Botanics and Carbonised		
					Material for ID and C14,		
5089	5104		L	10	possible post-hole	HFJ	26/08/2010

5090	5103	L	10	Botanics and Carbonised Material for ID and C14, possible post-hole	HFJ	26/08/2010
5091	5037	L	10	Botanics and Carbonised Material for ID and C14, linear feature	HFJ	26/08/2010
5092	5013	L	10	Botanics and Carbonised Material for ID and C14, possible pit	HFJ	26/08/2010
5093	5037	L	10	Botanics and Carbonised Material for ID and C14, linear feature	HFJ	28/08/2010

v) Digital Photos

V) Digit	ai Piloto	<u> </u>				Taken	
Film	Frame	Area	Subject	Description	From	by	Date
				Pre-excavation shot of		,	
001	1	SW	5002	stone hole	South-east	HFJ	02/08/2010
				Pre-excavation shot of			
001	2	SW	5002	stone hole	South-east	HFJ	02/08/2010
				Pre-excavation shot of			
001	3	SW	5002	stone hole	North	HFJ	02/08/2010
				Pre-excavation shot of			
001	4	SW	5002	stone hole	North	HFJ	02/08/2010
				General view of Leafs	South-		((
002	1			trench	west	HFJ	02/08/2010
000				General view of SE	South-		00/00/0040
002	2			quadrant	west	HFJ	02/08/2010
002				General view whole	Carrella		02/00/2010
002	3			trench, hoeing	South	HFJ	02/08/2010
002	4			General view towards the	South- west	HFJ	02/08/2010
002	4			henge General view of leafs	west	ПГЈ	02/06/2010
002	5			trench	South-east	HFJ	02/08/2010
002	3			Linear feature across	South cast	1113	02/00/2010
002	6			leafs trench	South-east	HFJ	02/08/2010
				Hoeing across whole		-	, , , , , , , ,
002	7			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	8			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	9			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	10			trench	West	HFJ	02/08/2010
				Three pits to E of			
002	11			enclosure	North	HFJ	02/08/2010
002	12			Whole enclosure	North-east	HFJ	02/08/2010
					North-		00/00/00:-
002	13			Leafs trench	west	HFJ	02/08/2010
000			5004	NW Quadrant after	NI. III		04/00/2010
002	14	NW	5001	cleaning	North	HFJ	04/08/2010

1 1		Ī	i	ه با مست	l	İ	1
002	15	NIVA/	F001	NW Quadrant after	Nowth		04/09/2010
002	15	NW	5001	cleaning	North	HFJ	04/08/2010
002	16	NE/SE	5001	NE & SE Quadrants after cleaning	North	HFJ	04/08/2010
002	10	INL/3L	3001	NE & SE Quadrants after	NOITH	1113	04/08/2010
002	17	NE/SE	5001	cleaning	North	HFJ	04/08/2010
002		IVL/ JL	3001	Whole enclosure after	North	1113	04/00/2010
002	18		5001	cleaning	North-east	HFJ	04/08/2010
			3001	Whole enclosure after			0.70072020
002	19		5001	cleaning	North-east	HFJ	04/08/2010
				Whole enclosure after		-	, , , , , , , ,
002	20		5001	cleaning	North-east	HFJ	04/08/2010
				Large pit beside			
002	21		5016	enclosure ditch	North-east	HFJ	04/08/2010
002	22		5001	whole trench	South-east	HFJ	04/08/2010
				Possible 'porch' for			
002	23	SE	5010	enclosure	South-east	HFJ	04/08/2010
				Possible 'porch' for			
002	24	SE	5010	enclosure	South	HFJ	04/08/2010
				Possible 'porch' for			
002	25	SE	5010	enclosure	South	HFJ	04/08/2010
002	26	SW	5012	SW quadrant	South	HFJ	04/08/2010
002	27	SW	5012	SW quadrant	South	HFJ	04/08/2010
002	28	NW	5001	Slot 1 through outer ditch	West	NRE	04/08/2010
202	20		5004	Slot 1 through outer ditch			04/00/2040
002	29	NW	5001	(detail)	West	NRE	04/08/2010
002	30		5001	Whole trench	North	MMG	05/08/2010
003	1 2		5001 5001	Whole trench Whole trench	North-east North-east	MMG MMG	05/08/2010
003			3001	Outer ditch and inner	South-	IVIIVIG	05/08/2010
003	3		5001	ditch	west	MMG	05/08/2010
003	4		5001	SW Quadrant	South	HFJ	05/08/2010
003	5		5001	Whole trench	South-east	HFJ	05/08/2010
003	6		5001	Whole trench	South-east	HFJ	05/08/2010
003	7		5010	Whole trench	South-east	HFJ	05/08/2010
003	8		5010	Whole trench	South-east	HFJ	05/08/2010
003	9		5016	East side of enclosure	South	HFJ	05/08/2010
003	10	SW	5012	SW Quadrant	South	HFJ	05/08/2010
				Pre-ex of outer ditch, slot	North-		, ,
003	11	NW	5001	2	west	CAN	05/08/2010
				Pre-ex of outer ditch, slot	North-		
003	12	NW	5001	2	west	CAN	05/08/2010
				Pre-ex of outer ditch, slot			
003	13	NW	5001	3	North	PBY	05/08/2010
				Pre-ex of outer ditch, slot			
003	14	NW	5001	3	North-east	PBY	05/08/2010
				Pre-ex of outer ditch, slot	South-		
003	15	SW	5001	4	west	SJO	05/08/2010
				Pre-ex of outer ditch, slot	South-	a	0=16=1=
003	16	SW	5001	4	west	SJO	05/08/2010
000		CVA	F004	Pre-ex of outer ditch, slot	South-	CIO	05/00/2010
003	17	SW	5001	4	west	SJO	05/08/2010

003 19 SW 5001 5 West MMG 0 003 20 sieving in action HFJ 0 003 21 sieving in action HFJ 0 003 22 SW 5002 Pre-ex of stone hole South-east DME 0 003 23 SW 5002 detail South-east DME 0 SW quadrant being SW 5002 SW 5002 DME 0	05/08/2010 05/08/2010 05/08/2010 05/08/2010 05/08/2010 05/08/2010 05/08/2010
003 19 SW 5001 Fre-ex of outer ditch, slot West MMG 0 003 20 sieving in action HFJ 0 003 21 sieving in action HFJ 0 003 22 SW 5002 Pre-ex of stone hole South-east DME 0 003 23 SW 5002 detail South-east DME 0 SW quadrant being South HFJ 0	05/08/2010 05/08/2010 05/08/2010 05/08/2010 05/08/2010 05/08/2010
003 19 SW 5001 5 West MMG 0 003 20 sieving in action HFJ 0 003 21 sieving in action HFJ 0 003 22 SW 5002 Pre-ex of stone hole South-east DME 0 Pre-ex of stone hole, detail South-east DME 0 SW quadrant being South HFJ 0	05/08/2010 05/08/2010 05/08/2010 05/08/2010 05/08/2010
00321sieving in actionHFJ000322SW5002Pre-ex of stone holeSouth-eastDME000323SW5002detailSouth-eastDME0SW quadrant being 00324SW5012plannedSouthHFJ0	05/08/2010 05/08/2010 05/08/2010 05/08/2010
00322SW5002Pre-ex of stone holeSouth-eastDME000323SW5002detailSouth-eastDME000324SW5012plannedSouthHFJ0	05/08/2010 05/08/2010 05/08/2010
003 23 SW 5002 Pre-ex of stone hole, detail South-east DME 0 SW quadrant being planned South HFJ 0	05/08/2010
003 23 SW 5002 detail South-east DME 0 SW quadrant being SW 5012 planned South HFJ 0	05/08/2010
SW quadrant being planned South HFJ 0	05/08/2010
003 24 SW 5012 planned South HFJ 0	
	05/08/2010
	03/00/2010
Slot 5 being excavated by	
	05/08/2010
003 27 SW 5002 Stone hole being planned East HFJ 0	05/08/2010
SE quadrant being	
003 28 SE planned West HFJ 0	05/08/2010
003 29 photo number not used.	
003 30 Photo number not used. South-	
	06/08/2010
View of whole trench,	00,00,2010
	06/08/2010
004 3 NE 5016 Pit beside the outer ditch. South-east HFJ 0	06/08/2010
North-	
004 4 SE 5009 Pre-ex view of 5009/5003 west MMG 0	06/08/2010
North-	
004 5 SE 5009 Pre-ex view of 5009/5003 west KBI 0	06/08/2010
004 6 SE 5009 Pre-ex view of 5009/5003 North-east KBI 0	06/08/2010
North-	00/08/2010
	06/08/2010
	06/08/2010
	06/08/2010
	06/08/2010
004 12 NE 5016 Pre-ex view of 5016 South HCH 0	06/08/2010
Top fill of ditch removed	
	06/08/2010
Top fill of ditch removed North-	_
004 14 NW 5001 in Slot 1 west HFJ 0	06/08/2010
004 15 NW 5001 Ton 6:11 of disable control of the c	07/00/2040
004 15 NW 5001 Top fill of ditch removed North HFJ 0 Top fill of ditch removed	07/08/2010
	07/08/2010
Top fill of ditch removed	07,00,2010
	07/08/2010
Top fill of ditch removed	
	07/08/2010

1 1		1	1	Three slots being	North-	l	1
004	19	NW	5001	excavated	west	HFJ	07/08/2010
004	20	SW	5018	Plough furrow post-ex	North	DME	07/08/2010
004	21	SW	5018	Plough furrow post-ex	North	DME	07/08/2010
				Wide shot top fill of ditch			, , , , , , ,
004	22	NW	5001	removed slot 3	North	JDU	07/08/2010
				Close shot top fill of ditch			
004	23	NW	5001	removed slot 3	North	JDU	07/08/2010
004	24			General shot		HFJ	07/08/2010
004	25			General Shot		HFJ	07/08/2010
004	26			General Shot		HFJ	07/08/2010
004	27			General Shot		HFJ	07/08/2010
004	28			General shot		HFJ	07/08/2010
				Mid-ex working shot			
004	29	SE	5009	showing stones	South-east		07/08/2010
				Mid-ex working shot			
004	30	SE	5009	showing stones	North-east		07/08/2010
				Mid-ex of stone 5020 &	South-		1 1
004	31	SW	5002	5002	west	HFJ	07/08/2010
004	22	CIAI	5000	Mid-ex of stone 5020 &	South-		07/00/2010
004	32	SW	5002	5002	west	HFJ	07/08/2010
005	1			General view enclosures	North	MMG	09/09/2010
005	1			General view enclosures	NOTH	IVIIVIG	08/08/2010
005	2			General view enclosures	North	MMG	08/08/2010
003				deficial view effctosures	North	IVIIVIG	08/08/2010
				5023/5024 General view			
				possible pit/posthole and			
005	3	NW	5023	ashy deposit	North	MMG	08/08/2010
005	4			General view enclosures	South-east	MMG	08/08/2010
				General view of possible			
005	5	SW	5012	curvilinear feature 5012	South	MMG	08/08/2010
				Mid - exc shot shoing			
005	6	SE	5009	circular pink patches	South-east	KBI	08/08/2010
	_			Mid - exc shot shoing			1 1
005	7	SE	5009	circular pink patches	South-east	KBI	08/08/2010
005	0	CVA	F013	Pre-exc view of	South-	N4N4C	00/00/2010
005	8	SW	5012	curvilinear ?ditch?	west	MMG	08/08/2010
005	9	SW	5012	Pre-exc view of curvilinear ?ditch?	South- west	MMG	08/08/2010
003	9	300	3012	Pre-exc view of	west	IVIIVIG	06/06/2010
005	10	SW	5012	curvilinear ?ditch?	south	MMG	08/08/2010
003	10	300	3012	Pre-exc view of	30411	IVIIVIG	08/08/2010
005	11	SW	5012	curvilinear ?ditch?	south	MMG	08/08/2010
							11, 30, 2010
				5002, 5020 - Half-section			
005	12	SW	5002	through stone hole	south	DME	08/08/2010
				5002, 5020 - Half-section	South-		
005	13	SW	5002	through stone hole	west	DME	08/08/2010

1 1		İ	ĺ	I	I	l	I
				One everele with pleuch			
005	14		5002	One example with plough marks (clearance)		HFJ	08/08/2010
003			3002	Slot 3 - Wide view 5001		1113	00/00/2010
005	15	NW	5024	Removed	North	JDU	10/08/2010
003		1444	3024	Slot 3 - Close up view	North	350	10/00/2010
005	16	NW	5024	5001 removed	North	JDU	10/08/2010
000			302.	33321.63184	South-	,,,,	10,00,1010
005	17	SE	5015	Pre-ex view of 5015	west	KMI	10/08/2010
				Pre-ex view of feature	North-		
005	18	SE	5015	5015	west	KMI	10/08/2010
				Pre-ex view of feature			
005	19	SE	5014	5014	south	KMI	10/08/2010
				Pre-ex shot ditch fill Slot			
005	20	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot ditch fill Slot			
005	21	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot ditch fill Slot			
005	22	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot interior ditch			
005	23	NE	5003	fill 5003 Slot 1	North-east	MMG	10/08/2010
				Pre-ex shot interior ditch			
005	24	NE	5003	fill 5003 Slot 1	North-east	MMG	10/08/2010
				General view storm			
005	24			clouds		HFJ	10/08/2010
				General view storm			
005	25			clouds		HFJ	10/08/2010
005	26			General views		HFJ	10/08/2010
005	27			General views		HFJ	10/08/2010
005	28			General views		HFJ	10/08/2010
005	29			General views		HFJ	10/08/2010
005	30			General views		HFJ	10/08/2010
005	31			General views		HFJ	10/08/2010
005	32			General views		HFJ	10/08/2010
006	1			General Shots		HFJ	10/08/2010
006	2			General Shots		HFJ	10/08/2010
006	3			General Shots		HFJ	10/08/2010
006	4			General Shots		HFJ	10/08/2010
006	5			General Shots		HFJ	10/08/2010
	_		5000	Possible terminal of inner			10/05/22:
006	6		5008	ditch pre-ex	North	HFJ	10/08/2010
25.5	_		F000	Possible terminal of inner			10/00/55:5
006	7		5008	ditch pre-ex	North	HFJ	10/08/2010
006	8		F004	Happy Campers	A1	HFJ	40/00/55:5
006	9		5021	Pre-ex general	North	HFJ	10/08/2010
006	10		5021	Pre-ex detail	North	HFJ	10/08/2010
006	11	65	5021	Half Section	North	HFJ	10/08/2010
006	12	SE	5015	Working shot	South-east	KMI	11/08/2010
200	40	NIE	5004	Slot 6 mid-ex showing	NI	61.4	14 /00 /2016
006	13	NE	5001	stoney layer of ext ditch	North-east	CM	11/08/2010

1 I		I	1	I	I	I	1
000	1.1	NE	F001	Slot 6 mid-ex showing	Nouth cost	KNANA	11/09/2010
006	14	NE	5001	stoney layer of ext ditch	North-east	KMM	11/08/2010
				Mid-ex shot ext ditch	North		
006	15	NE	5001	showing possible feature just inside	North- west	MMG	11/08/2010
006	16	NW	5013	pre ex mud/silt feature	North	HFJ	11/08/2010
006	17	NW	5003	pre ex mud/silt feature	North	HFJ	11/08/2010
006	18	NW	5001	section against bulk	North	NRE	11/08/2010
006	19	NW	5001	section against bulk	North	NRE	11/08/2010
006	20	NW	5001	section against bulk	North	NRE	11/08/2010
006	21	NW	5001	section against bulk	North	NRE	11/08/2010
		1444	3001	Mid ex showing stony	1401111	TTTL	11,00,2010
				setti ngs/layer in inner	North-		
006	22	NE	5003	ditch fill	west	MMG	11/08/2010
				mid ex showing stony			
				settings/layer in inner			
006	23	NE	5003	ditch fill	North-east	MMG	11/08/2010
006	24	SE	5014	post ex shot of section	West	CM	11/08/2010
006	25	SE	5014	post ex shot of section	West	KMI	11/08/2010
				section shot post ex			
006	26	SE	5009	facing section	South	MMG	11/08/2010
				possible terminal of inner			
006	27	SW	5008	ditch	South	HFJ	11/08/2010
				possible terminal of inner			
006	28	SW	5008	ditch detail	South	HFJ	11/08/2010
				possible terminal of inner			
006	29	SW	5008	ditch detail	West	HFJ	11/08/2010
005	20	6147	= 000	possible terminal of inner			44/00/0040
006	30	SW	5008	ditch detail	West South-	HFJ	11/08/2010
007	1	SE		General 5001 Slot 5	west	HFJ	11/08/2010
007	2	NW	5001	Carmen's ditch 5001	North-east	HFJ	11/08/2010
007		1444	3001	General view of	North cast	1113	11/00/2010
007	3			enclosure	South-east	HFJ	11/08/2010
				5015 & 5014 Features			,,
007	4	SE	5015	being excavated	South	HFJ	11/08/2010
				5015 & 5014 Features			
007	5	SE	5015	being excavated	North	HFJ	11/08/2010
				Feature being excavated			
007	6	SE	5009	Quarter section	East	HFJ	11/08/2010
				Inner ditch being			
007	7	SE	5008	excavated	North-east	HFJ	11/08/2010
				Inner ditch being			
007	8	NE	5003	excavated	North-east	HFJ	11/08/2010
25=	=			Inner ditch being			44/00/5
007	9	NE	5003	excavated	North	HFJ	11/08/2010
007	4.0	NE	5004	Outer ditch being	South-		44 /00 /2045
007	10	NE	5001	excavated	west	HFJ	11/08/2010
				5004, 5006 Cleaned over			
007	11	NW	5004	central features, baulk	North	HFJ	11/08/2010
007	11	INVV	3004	removed	NOILII	IIL	11/00/2010

				5004, 5006 Cleaned over			
007	12	NW	5004	central features, baulk removed	South	HFJ	11/08/2010
007	13			Site 5A team (mini-sized)		HFJ	12/08/2010
007	13			5016, 5027 Excavated		1113	12/00/2010
007	14	NE	5016	section of context 5016 general	East	НСН	12/08/2010
007	14	INC	3010	West wall of section for	EdSt	псп	12/06/2010
007	15	NE	5016	5016	East	НСН	12/08/2010
007	16	NE	5016	North wall of section for 5016	South-east	нсн	12/08/2010
007	17	NW	5030	Cut 5030 slot 3 - wide view	North	JDU	12/08/2010
007			3030	cut 5030 slot 3 - close		350	12/00/2010
007	18	NW	5030	view	North	JDU	12/08/2010
007	10	NI)A/	F022	Charcoal near to baulk Carmen sondage 2 -	Cauth		12/08/2010
007	19	NW	5032	general view Charcoal near to baulk	South	HFJ	12/08/2010
				Carmen sondage 2 - close			
007	20	NW	5032	view	South	HFJ	12/08/2010
				NE facing section through			
007	21	SE	5008	inner ditch Slot 4	North-east	MMG	12/08/2010
007	22	SE	5008	SW facing section through inner ditch Slot 4	South- west	MMG	12/08/2010
007	22	Cist	5073	After 5048 removed. Surface of 5073	North	SJO	19/08/2010
007		O.St	3073	Plan shot of Slot 4	1401411	330	13/00/2010
007	23	SE	5008	excavated through inner ditch	South- west	MMG	12/08/2010
007	23	JE .	3008	After 5048 removed.	west	IVIIVIG	12/06/2010
007	23	Cist	5073	Surface of 5073 (detail)	North	SJO	19/08/2010
				Plan shot of slot 5 excavated through outer			
007	24	SW	5001	ditch	South	FMC	12/08/2010
				Plan shot of slot 5 excavated through outer			
007	25	SW	5001	ditch - close view	South	FMC	12/08/2010
				Plan shot of slot 5			
007	26	SW	5001	showing surrounding area	South	FMC	12/08/2010
	-			East facing section			
007	27	SW	5001	through outer ditch slot 5 close view	East	FMC	12/08/2010
				East facing section			
007	28	SW	5001	through outer ditch slot 5 close view	East	FMC	12/08/2010
				East facing section			
007	29	SW	5001	through outer ditch slot 5 close view	East	FMC	12/08/2010

				East facing section		Ī	
007	30	SW	5001	through outer ditch slot 5 close view	East	FMC	12/08/2010
				Pre-ex view of exterior			
800	1	SE	5010	ditch antennae	North-east	MMG	12/08/2010
200	_		5040	Pre-ex view of exterior			12/22/2212
800	2	SE	5010	ditch antennae	North-east	MMG	12/08/2010
008	2	NW	5072	South facing section	South	KGR	10/09/2010
008		INVV	3072	(5005) and [5072] Pre-ex view of exterior	30utii	KGK	19/08/2010
008	3	SE	5010	ditch antennae	North-east	MMG	12/08/2010
008	3	NW	5072	Plan view of [5072]	West	KGR	19/08/2010
				Post-ex view of 5030 slot			, ,
008	4	NE	5030	6	North-east	PJH	12/08/2010
				NW facing section of	North-		
800	5	NE	5030	5030 slot 6	west	PJH	12/08/2010
800	6	NE	5030	SE facing section of Slot 6	South-east	PJH	12/08/2010
000	_	C.F.	5045	SE (6. 11	148.41	42/00/2040
800	7	SE	5015	SE facing section of 5015	South-east	KMI	13/08/2010
008	8	SE	5015	NE facing section of 5015	North-east	KMI	12/09/2010
008	0	3E	3013	Possible entrance to	NOITH-east	KIVII	13/08/2010
008	9	SE	5011	enclosure	South-east	HFJ	14/08/2010
000			3011	Possible entrance to	Journ cust		1.,00,2010
008	10	SE	5011	enclosure	South-east	HFJ	14/08/2010
				Possible entrance to			
800	11	SE	5011	enclosure	South-east	HFJ	14/08/2010
				Possible entrance to			
800	12	SE	5011	enclosure	South-east	HFJ	14/08/2010
800	13	SW	5004	Central cist		HFJ	14/08/2010
008	14	SW	5004	Central cist		HFJ	14/08/2010
800	15	SW		cist		HFJ	14/08/2010
008	16 17	SW SW		cist		HFJ HFJ	14/08/2010 14/08/2010
008	17	300		Baulk being removed by		1113	14/08/2010
008	18	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			
008	19	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			
800	20	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			
800	21	NE		volunteers		HFJ	14/08/2010
000		NIE	5045	Mid ex of 5016 showing			42/00/2045
800	22	NE	5016	stone cluster	North	HCH	13/08/2010
				Mid exc showing stony layer at exterior edge of	North-		
008	23	NE	5008	inner ditch - slot 3	west	MMG	13/08/2010
300		112	3000	Mid exc showing stony			10,00,2010
				layer at exterior edge of			
008	24	NE	5008	inner ditch - slot 3	South-east	MMG	13/08/2010
				Section through ditch in			
800	25	NW	5030	slot 2; NE facing	North-east	CAN	13/08/2010

1 I		1	1	Continue there were ditable in	I		1
008	26	NW	5030	Section through ditch in slot 2; NE facing	North-east	CAN	13/08/2010
008	20	14 44	3030	Section through ditch in	North-east	CAN	13/00/2010
008	27	NW	5030	slot 2; NE facing	North-east	CAN	13/08/2010
				Section through ditch in			
008	28	NW	5030	slot 6 SE facing	South-east	PJH	13/08/2010
				Section through ditch in			
800	29	NW	5030	slot 6 SE facing	South-east	PJH	13/08/2010
				Section through ditch in	North-		
800	30	NW	5030	slot 6 NW facing	west	PJH	13/08/2010
				Section through ditch in	North-		
009	1	NW	5030	Slot 6 NW facing	west	PJH	13/08/2010
000	-	CVA	5004	SW quadrant and Agate's	6. 11		42/00/2040
009	2	SW	5001	slot through	South	HFJ	13/08/2010
009	3	SE	5001	SE quadrant part of baulk removed	South- west	HFJ	12/09/2010
009	3	3E	3001	SE quadrant part of baulk	South-	ПГЈ	13/08/2010
009	4	SE	5001	removed	west	HFJ	13/08/2010
003	-	JL	3001	Whole double ditched	West	1113	13/00/2010
009	5	SE	5001	enclosure	South-east	HFJ	13/08/2010
003		<u> </u>	3001	Edge of ditch with pits in	30atii cast	1113	13,00,2010
009	6	SE	5001	5B	South	HFJ	13/08/2010
009	7			Leaf's trench	South	HFJ	13/08/2010
009	8	SE	5001	whole trench	South	HFJ	13/08/2010
				Helicopter camera flying			
009	9			ScotsCam		HFJ	13/08/2010
				Helicopter camera flying			
009	10			SctosCam		HFJ	13/08/2010
				5001, 5010, 5011			
009	11		5001	Entrance?	South	HFJ	13/08/2010
009	12	SE	5001	Possible entrance	South	HFJ	13/08/2010
				linear feature - plough			
009	13	SE		furrow?	South	HFJ	13/08/2010
009	14			Elving ScotsCam in action		HFJ	13/08/2010
009	14			Flying ScotsCam in action		1113	13/08/2010
009	15			Flying ScotsCam in action		HFJ	13/08/2010
- 003				,			13,00,2010
009	16			Flying ScotsCam in action		HFJ	13/08/2010
				5036, 5037 Central area			
009	17	NE	5036	after 5004 removed	North	HFJ	14/08/2010
				5036, 5037 Central area			
009	18	SW	5036	after 5004 removed	South	HFJ	14/08/2010
		6147	5005	Central area cist			44/00/2015
009	19	SW	5036	appearing	North	HFJ	14/08/2010
000	20	Cv.	E020	Slot 4 - Section of outer	Cou+h	SIO	14/09/2010
009	20	Sw	5030	ditch general Slot 4 - section of outer	South	SJO	14/08/2010
009	21	SW	5030	ditch closer	South	SJO	14/08/2010
303	21	300	3030	Slot 4 - section of outer	Journ	330	17/00/2010
009	22	SW	5030	ditch detail	South	SJO	14/08/2010
555		-···	1 2230		1		, 55, 2515

009	23	SE	5036	In section over cists 5008, 5033 South facing	East	HFJ	14/08/2010
009	24	NE	5008	section through inner ditch	South	KMI	15/08/2010
				5030, 5024 N facing			-,,
				section through outer			
009	25	NW	5030	ditch	South	NRE	15/08/2010
				5030, 5024 North facing			
				section through outer			
009	26	NW	5030	ditch	South	NRE	15/08/2010
				Pre-ex general view of			
009	27	NE	5040	stony dark fill	East	MMG	15/08/2010
200	20		5040	Pre -ex general view of			45/00/2040
009	28	NE	5040	stony dark fill	North	MMG	15/08/2010
009	29	NE	5041	Pre-ex general view of silty fill of posthole?	North-	NANAC	15/09/2010
009	30	INE	5041	 ' ' 	west	MMG MMG	15/08/2010
010	1			Open Day		MMG	15/08/2010 15/08/2010
010	2			Open Day Open Day		MMG	15/08/2010
010	3			Open Day		MMG	15/08/2010
010	4			Open Day		MMG	15/08/2010
010	5			Open Day		MMG	15/08/2010
010				Goofing off - pen		IVIIVIO	13,00,2010
010	6			explosion		MMG	15/08/2010
				NE facing section through			
010	7	NE	5008	inner ditch	North-east	KMI	15/08/2010
				Central fill with plough			
010	8	Central	5006	furrow removed	North	KBI	15/08/2010
				Possible cut feature - pre-			
010	9	NE	5042	ex	West	GNO	16/08/2010
				Posthole 5042 half			
010	10	NE	5042	sectioned	West	GNO	16/08/2010
				Posthole 5042 half			
010	11	NE	5042	sectioned	West	GNO	16/08/2010
010	12	CE	F000	Photo of inner dtich	South-	CAN	17/09/2010
010	13	SE	5008	feature Dhata of inner dtich	west	CAN	17/08/2010
010	14	SE	5008	Photo of inner dtich feature	South- west	CAN	17/08/2010
010	14	JL	3008	reature	South-	CAN	17/08/2010
010	15	SE	5008	Photo of inner dtich	west	CAN	17/08/2010
				SW facing section of inner		9	
010	16	SE	5008	ditch (terminal)	South-east	CAN	17/08/2010
				SW facing section of inner			
010	17	SE	5008	ditch (terminal)	South-east	CAN	17/08/2010
				SW facing section of inner			
010	18	SE	5008	ditch termianl	South-east	CAN	17/08/2010
					North-		_
010	19	CIST		General shot of cits	west	CAN	17/08/2010
				West facing section of			
010	20	NE	5016	5016	West	HCH	17/08/2010
24.2	2.4	NE	5046	North facing section of	NI = will	LIC:	47/00/2016
010	21	NE	5016	5016	North	HCH	17/08/2010

				South west facing section	South-		
010	22	NE	5051	of 5051	west	FMC	17/08/2010
				South west facing section	South-		4 4
010	23	NE	5051	of 5051	west	FMC	17/08/2010
040	2.4	CVA	5007	Pre-ex view of inner ditch	South-		47/00/2040
010	24	SW	5007	segement 5007	west	MMG	17/08/2010
010	25	CVA	F007	Pre-ex view of inner ditch	South-	N4N4C	17/09/2010
010	25	SW	5007	segment 5007	west	MMG	17/08/2010
010	26	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	20	CIST	3040	3040 3043 Milu - ex 01 cist		ПГЈ	17/06/2010
010	27	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	27	CIST	3040	3040 3043 Wild CX 01 Clst		1113	17/00/2010
010	28	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010		0.0 .	30.0				17,00,1010
010	29	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	30	CIST	5048	Mid-ex picture	North-east	KBI	17/08/2010
				Mid - ex showing half			
011	1	Central	5006	section cut	North	KBI	17/08/2010
011	2	CIST	5047	In section, E half removed	East	HFJ	17/08/2010
011	3	CIST	5047	In section E half removed	East	HFJ	17/08/2010
				Mottled surface below			
011	4	CIST	5047	5047	East	HFJ	17/08/2010
					North-		
011	5	NE	5051	North west facing section	west	FMC	17/08/2010
011	6	Central	5006	First spit of 5006	North	KBI	17/08/2010
				Souther cist half			
011	7	CIST	5046	sectioned	East	HFJ	18/08/2010
				Southern cist half			
011	8	CIST	5046	sectioned	East	HFJ	18/08/2010
				Bucket of stones from			
044		616 -	5046	5046 as example of			10/00/2010
011	9	CIST	5046	stones in cist	6	HFJ	18/08/2010
011	10	SW	5030	Cut of stone feature	South	DME	18/08/2010
011	11	SW	5030	Cut of stone feature	South	DME	18/08/2010
				SE facing section of 5061/5007 inner ditch			
011	12	SW	5061	segment	South-east	MMG	18/08/2010
011	12	300	3001	SE facing section of	30utii-east	IVIIVIG	18/08/2010
				5061/5007 inner ditch			
				segment taken by JMcD			
011	13	SW	5061	(vol)	South-east	MMG	18/08/2010
				Possible burnt stone		_	, , , , ,
011	14	SW	5002	beside large stone	South	DME	18/08/2010
				Possibel burnt stone			
011	15	SW	5002	beside large stone	South	DME	18/08/2010
				Picture of half-excavated			
011	16	SE	5052	palisade posthole	West	AMC	18/08/2010

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044	4-			Picture of half-excavated			10/00/2010
011	17	SE	5052	palisade posthole	West	AMC	18/08/2010
011	40	c.e.	5052	Picture of posthole 5052		4446	40 (00 (2040
011	18	SE	5052	with surroundings	West	AMC	18/08/2010
011	19	CIST		CIST		HFJ	18/08/2010
011	20	CIST		CIST		HFJ	18/08/2010
011	21	CIST		CIST		HFJ	18/08/2010
011	22	CIST		CIST		HFJ	18/08/2010
011	23	CIST		CIST		HFJ	18/08/2010
011	24	CIST		CIST		HFJ	18/08/2010
011	25	CIST		CIST		HFJ	18/08/2010
011	26	CIST		CIST		HFJ	18/08/2010
011	27	CIST		CIST		HFJ	18/08/2010
011	28	CIST		CIST		HFJ	18/08/2010
011	29	CIST		CIST		HFJ	18/08/2010
011	30	CIST		CIST		HFJ	18/08/2010
012	1	cist		CIST		HFJ	18/08/2010
				5062/5041 Half section of			
012	2	NE	5062	posthole - photo taken by JSB	West	MMG	18/08/2010
012		INE	3002		west	IVIIVIG	16/06/2010
				5062/5041 West facing section of posthole -			
012	3	NE	5062	taken by JSB	West	MMG	18/08/2010
012	3	INL	3002	taken by JSB	west	IVIIVIO	18/08/2010
012	4	Central	5006	5064 with 5058 removed	North	KBI	18/08/2010
012		Certiful	3000	3004 With 3030 removed	North	KDI	10/00/2010
012	5			Possible capstone by lane		HFJ	18/08/2010
011				- costate dupoterie sy turie		•	10,00,2010
012	6			Possible capstone by lane		HFJ	18/08/2010
012	7			Possible capstone by lane		HFJ	18/08/2010
				,			
012	8			Possible capstone by lane		HFJ	18/08/2010
012	9			Working shot - Jane		HFJ	18/08/2010
				Working shot - Janet &			
012	10			Joanna		HFJ	18/08/2010
				Working shot - Janet &			
012	11			Joanna		HFJ	18/08/2010
012	12			Working shot - Ailsa		HFJ	18/08/2010
012	13			Working shot - Heather		HFJ	18/08/2010
012	14			Working shot - group		HFJ	18/08/2010
012	15			Happy Snaps		HFJ	18/08/2010
012	16			Happy Snaps		HFJ	18/08/2010
012	17			Happy Snaps		HFJ	18/08/2010
012	18			Happy Snaps		HFJ	18/08/2010
012	19			Happy Snaps		HFJ	18/08/2010
012	20			Happy Snaps		HFJ	18/08/2010
012	21			Happy Snaps		HFJ	18/08/2010
012	22	CIST		Cist - possible skull & silt		HFJ	18/08/2010

012	23	CIST		Cist - possible skull & silt		HFJ	18/08/2010
012	24	CIST		Cist - possible skull & silt		HFJ	18/08/2010
012	25	CIST		Cist - possible skull & silt		HFJ	18/08/2010
				Mid-excavation shot			
012	26	NE	5040	showing stony fill		FWA	18/08/2010
012	27	CIST		Cist - mottling		HFJ	18/08/2010
				Slot 7 exterior ditch Mid excavation shot of ditch			
012	28	SE	5001	terminal		JDU	18/08/2010
				Slot 7 - exterior ditch Mid			
				excavation shot of ditch			
012	29	SE	5001	terminal		JDU	18/08/2010
012	30	NE	5040	Mid excavation shot showing stony fill		FWA	18/08/2010
012	30	111	3040	Possible posthole in ditch		1 0071	10/00/2010
013	1		5024	upper fill	West	ENC	18/08/2010
				Possible posthole in ditch			
013	2		5024	upper fill	North	ENC	18/08/2010
013	3	SE	5008	E facing section of cut 5033 and fill 5008	East	FMC	19/08/2010
013		JL .	3008	E facing section of cut	Last	TIVIC	13/00/2010
013	4	SE	5008	5033 and fill 5088	East	FMC	19/08/2010
				E facing section of cut			
013	5	NE	5008	5033 and fill 5008	East	FMC	19/08/2010
013	6	NE	5008	NW facing section of cut 5033 and fill 5008	North- west	FMC	19/08/2010
013	0	INL	3008	Pre-ex view of silty slot by	WCSt	TIVIC	13/00/2010
013	7	SE	5063	entrance in SE	North-east	MMG	19/08/2010
				Pre-ex view of silty slot by			
013	8	SE	5063	entrance in SE	South-east	MMG	19/08/2010
013	9	SE	5011	Pre-ex view of slot/posthole feature	North-east	MMG	19/08/2010
013	3	JL .	3011	Mid excavation of 5064 N	NOI tii-east	IVIIVIG	19/00/2010
013	10	Central	5064	facing	South	KBI	19/08/2010
				Pre-ex wide view of			
013	11	NW	5066	posthole 5066	North	NRE	19/08/2010
013	12	NW	5066	Pre-ex close up of posthole 5066	North	NRE	19/08/2010
013	12	INVV	3000	Pre ex close up of	NOILII	INNE	19/06/2010
013	13	NW	5066	posthole 5066	North	NRE	19/08/2010
				Section of ovular stone			
013	14	NE	5040	filled pit	South-east	FWA	19/08/2010
013	15	NE	5040	Section of ovular stone filled pit	South-east	FWA	19/08/2010
012	16	SW		Section of ditch	South	ENC	10/00/2010
013	16	SVV		terminal/stone pit Plan view ditch	South	ENC	19/08/2010
013	17	SW		terminal/stone pit	North	ENC	19/08/2010
				Section of ditch	South-		•
013	18	SW		terminal/stone pit	west	ENC	19/08/2010

Section of ramp of palisade posthole 5052 South AMC 19/08/2
013 19 SE 5052 palisade posthole 5052 South AMC 19/08/2 013 20 SE 5052 including posthole South AMC 19/08/2 013 21 SE 5052 including posthole South AMC 19/08/2 013 21 SE 5052 including posthole South AMC 19/08/2 013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Section of ramp of palisade p-h 5052 South AMC 19/08/2
Discription Discription
013 20 SE 5052 including posthole South AMC 19/08/2 013 21 SE 5052 including posthole South AMC 19/08/2 013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Section of ramp of palisade p-h 5052 South AMC 19/08/2
013 21 SE 5052 including posthole South AMC 19/08/2 013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Ditch terminal post East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Lasthar taking
Heather taking
phosphate samples from North- 013 26 CIST 5057 middle cist west SJO 19/08/2
013 26 CIST 5057 middle cist west SJO 19/08/2
Heather taking
phosphate samples from North-
013 27 CIST 5057 middle cist - detail west SJO 19/08/2
Heather taking
phosphate samples from
013 28 CIST 5057 middle cist - detail East SJO 19/08/2
Mid ex at half section of
013 29 Central 5064 5064 South KBI 19/08/2
pre-ex of 5059 after 5046
013 30 CIST 5059 removed South HCH 19/08/2
Pit being deepened prior to turning over the
014 1 SW 5002 boulder South-east HFJ 19/08/2
014 2 SE Lawrence & David HFJ 19/08/2
South-
014 3 NW 5085 Central cist west HFJ 19/08/2
Beaker pit being half-
014 4 SW 5075 sectioned West HFJ 19/08/2
General shot of whole
014 5 SE trench South-east HFJ 19/08/2
General shot of whole
014 6 SE trench South-east HFJ 19/08/2
5010, Possible entrance to
014 7 SE 5011 outer enclosure South HFJ 19/08/2
014 8 SE 5001 General view from the S South HFJ 19/08/2 014 9 SW 5012 General view South HFJ 19/08/2
014 10 NW 5001 General view North-east HFJ 19/08/2 014 11 NW 5001 General view North HFJ 19/08/2
014 11 NW 3001 General view North HFJ 19/08/2
014 12 NE 3001 General view North HFJ 19/08/2
014
014

014	16	SW	5002	crowd gathers	North	HFJ	19/08/2010
014	17	SW	5002	leavering over the stone	West	HFJ	19/08/2010
014	18	SW	5002	leavering over the stone	West	HFJ	19/08/2010
014	19	SW	5002	leavering over the stone	West	HFJ	19/08/2010
				flat undecorated base of			
014	20	SW	5002	the stone	West	HFJ	19/08/2010
				Mid-ex of 5059, fill of			
014	21	Cist	5059	southern cist	East	НСН	19/08/2010
014	22	Cist	5059	Mid-ex of 5059, fill of southern cist, detail	East	нсн	19/08/2010
014		Cist	3033	Mid-ex of 5059, fill of	Last	TICH	13/00/2010
014	23	Cist	5059	southern cist, detail	East	нсн	19/08/2010
				Mid-ex of 5059, fill of			
014	24	Cist	5059	southern cist	South	НСН	19/08/2010
				NW facing section of	North-		
014	25	SW	5007	5007 & 5061	west	MMG	19/08/2010
014	26	Cist	5037	After phosphate sampling	East	HFJ	19/08/2010
		.		After phosphate			
014	27	Cist	5037	sampling, section	East	HFJ	19/08/2010
014	28			Group photo			20/08/2010
014	28			Group photo			20/08/2010
014 015	30			Group Photo Group Photo			20/08/2010
015	1			Group Photo			20/08/2010
013	т_			mid ex showing charcoal			20/08/2010
015	2	SW	5064	layer	South	KBI	20/08/2010
010			3301	,			20,00,2010
015	3	NE	5034	general shot of cut 5034	East	нсн	20/08/2010
				Ewans Birthday			
015	4			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	5			celebration		HFJ	20/08/2010
				Ewans Birthday			/ /
015	6			celebration		HFJ	20/08/2010
015	7			Ewans Birthday celebration			20/09/2010
015	7			Ewans Birthday		HFJ	20/08/2010
015	8			celebration		HFJ	20/08/2010
013				Ewans Birthday		1113	20,00,2010
015	9			celebration		HFJ	20/08/2010
				Ewans Birthday			,
015	10			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	11			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	12		1	celebration		HFJ	20/08/2010
				Ewans Birthday			20/00/22:5
015	13			celebration		HFJ	20/08/2010

1 1		l	1	fill FOE7 name and different	1	ĺ	1
015	14	Cist	5084	fill 5057 removed from	West	HFJ	20/08/2010
013	14	Cist	3004	fill 5057 removed from	vvest	1113	20/08/2010
015	15	Cist	5084	cist	West	HFJ	20/08/2010
013		Cist	3004	fill 5057 removed from	VVCSt	1113	20/00/2010
015	16	Cist	5084	cist	West	HFJ	20/08/2010
013		Cist	3001	fill 5057 removed from	· · · · ·	1113	20,00,2010
015	17	Cist	5084	cist	East	HFJ	20/08/2010
015	18	SW	5002	Face 1 of boulder		ENC	20/08/2010
015	19	SW	5002	Face 2 of boulder		ENC	20/08/2010
015	20	SW	5002	Profile of boulder		ENC	20/08/2010
015	21	SW	5024	cobbles & surface	South	MMG	20/08/2010
015	22	SW	5024	cobbles & surface	South	MMG	20/08/2010
				Chelsea with flint			, ,
				arrowhead from cist SF			
015	23			5013		HFJ	20/08/2010
				Chelsea with flint			
				arrowhead from cist SF			
015	24			5013		HFJ	20/08/2010
				Chelsea with flint			
				arrowhead from cist SF			
015	25			5013		HFJ	20/08/2010
				SW break in outer ditch,	South-		
015	26	SW	5001	cleaned	west	HFJ	21/08/2010
				SW break in outer ditch,			
015	27	SW	5001	cleaned	West	HFJ	21/08/2010
			+		1		
015	28	SW	5001	terminal of 5001	East	НСН	21/08/2010
015	28 29	SW	5001	terminal of 5001 terminal of 5001	East South-east	НСН	
		SW SW	5001 5001	terminal of 5001 terminal of 5001		HCH HCH	21/08/2010 21/08/2010 21/08/2010
015 015 016	29 30 1	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot	South-east East North	HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016	29 30 1 2	SW SW	5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot	South-east East	HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016	29 30 1 2 3	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016	29 30 1 2	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016	29 30 1 2 3	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty	South-east East North East	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible	South-east East North East South-	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty	South-east East North East	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole	South-east East North East South-	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole	South-east East North East South-west	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole	South-east East North East South-	HCH HCH HCH HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery	South-east East North East South-west	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ KBI KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
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015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ KBI KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010

1 1	i	ĺ	I	l - e	I	ı	I
04.5			5005	E facing section of linear			24 /22 /224
016	14	NW	5005	feature	East	JDU	21/08/2010
				E facing section of linear			
016	15	NW	5005	feature	North	JDU	21/08/2010
				Kirsty digging beaker			
016	16	SW	5075	pottery	West	HFJ	21/08/2010
				Kirsty digging beaker			
016	17	SW	5075	pottery	West	HFJ	21/08/2010
				Kirsty digging beaker			
016	18	SW	5075	pottery		HFJ	21/08/2010
				Kirsty digging beaker			
016	19	SW	5075	pottery		HFJ	21/08/2010
				Post-ex of outer ditch Slot			
016	20	NW	5030	8	North	NRE	21/08/2010
				Post-ex of outer ditch Slot			
016	21	NW	5030	8	North	NRE	21/08/2010
				Post-ex of outer ditch Slot			, ,
016	22	NW	5030	8	South	NRE	21/08/2010
010		1444	3030	Post-ex of outer ditch Slot	South	14112	21/00/2010
016	23	NW	5030	8	South	NRE	21/08/2010
010	23	1444	3030		300111	INIL	21/00/2010
				Post-ex of South facing			
016	24	NIVA	E024	section of outer ditch slot	Courth	NRE	21/09/2010
016	24	NW	5024	8	South	INKE	21/08/2010
				Post-ex of South facing			
04.6				section of outer ditch slot	6		24 /22 /224
016	25	NW	5024	8	South	NRE	21/08/2010
				Pre-ex of 5001, slot SW of			
016	26	SW	5001	stone 5020	North	HCH	21/08/2010
016	27			Geophysics (Fiona)		HFJ	21/08/2010
016	28			Geophysics (Fiona)		HFJ	21/08/2010
016	29			Geophysics (Fiona)		HFJ	21/08/2010
016	30			Geophysics (Fiona)		HFJ	21/08/2010
				General view of 5074 and			
017	1	SW	5064	pot	West	HFJ	21/08/2010
				Detail of beaker pot in			
017	2	SW	5064	situ	West	HFJ	21/08/2010
				Detail of beaker pot in			
017	3	SW	5064	situ	West	HFJ	21/08/2010
				Detail of beaker pot in			
017	4	SW	5064	situ	West	HFJ	21/08/2010
	-			Detail of beaker pot in			, ,
017	5	SW	5064	situ	West	HFJ	21/08/2010
017	3	J.,	3007	Detail of beaker pot in	77.030	13	
017	6	SW	5064	situ	West	HFJ	21/08/2010
017	7	SW	5050	Mid-ex plan of 5050	East	JCA	21/08/2010
	8			•			
017	ð	SW	5050	Mid-ex plan of 5050	East	JCA	21/08/2010
047	_	NIVA /	5076	Charcoal patch within	F		24 /00 /2040
017	9	NW	5076	5037	East	HFJ	21/08/2010
			-0			6.5	04 /02 /5 = :
017		A11A/	5079	General post-ex of cist pit	North	SJO	21/08/2010
017	10	NW	3073	·		1	
				Charcoal patch within			, .
017	10 11 12	NW NW	5076 5076	·	East East	HFJ HFJ	21/08/2010 21/08/2010

017	13	NW	5079	Post-ex of cists	North	HFJ	21/08/2010
017	14	SW	5050	Post-ex of post-hole	East	JCA	21/08/2010
017	15	SW	5050	Post-ex of post-hole	East	JCA	21/08/2010
				·			
				Post-ex of S facing section			
017	16	SE	5024	of terminal ditch, Slot 9	South	MMG	23/08/2010
				Post-ex of S facing section of terminal ditch, Slot 9.			
017	17	SE	5024	Wide shot Post-ex of E facing	South	MMG	23/08/2010
				section of terminal ditch,			
017	18	SE	5024	Slot 9.	East	MMG	23/08/2010
				Post-ex of E facing section of terminal ditch,			
017	19	SE	5024	Slot 9.	East	MMG	23/08/2010
				Post-ex of E facing			
				section of terminal ditch,			
017	20	SE	5024	Slot 9.	East	MMG	23/08/2010
017	21	SE	5024	Post-ex of S facing section of terminal ditch, Slot 9	South	MMG	23/08/2010
017	21	3E	3024	or terminal ditch, Siot 9	300111	IVIIVIG	23/08/2010
				Post-ex of S facing section			
017	22	SE	5024	of terminal ditch, Slot 9	South	MMG	23/08/2010
				Working shot of beaker			
			5079,	pit ,after pottery			
017	23	SW	5075	removed	East	HFJ	23/08/2010
				Dook on about of books with			
017	24	SW	5075	Post-ex shot of beaker pit ,after pottery removed	East	HFJ	23/08/2010
017		300	3073	,arter pottery removed	Last	1113	23/00/2010
				Post-ex shot of beaker pit			
017	25	SW	5075	,after pottery removed	South	HFJ	23/08/2010
				Post-ex shot of beaker pit			
017	26	SW	5075	,after pottery removed	South	HFJ	23/08/2010
				Doct on about of books with			
				Post-ex shot of beaker pit ,after pottery removed,			
017	27	SW	5075	detail of charcoal	South	HFJ	23/08/2010
				Post-ex shot of beaker pit			
				,after pottery removed,			
017	28	SW	5075	detail of charcoal	South	HFJ	23/08/2010
017	20	A11	F001	General view of whole	Couth cast	ue:	22/00/2010
017	29	All	5001	site General view of whole	South-east	HFJ	23/08/2010
017	30	All	5001	site	South	HFJ	23/08/2010
018	1	All	5001	Whole trench	South-east	HFJ	25/08/2010
018	2	All	5001	Whole trench	South-east	HFJ	25/08/2010
018	3	All	5001	Whole trench	South-east	HFJ	25/08/2010
			5084,				
04.0	4	CVA	5085,	Control once with sist	Countr		25/00/2040
018	4	SW	5086,	Central area with cist	South	HFJ	25/08/2010

			5087		ĺ		
					South-		
018	5	All	5001	Whole trench	west	HFJ	25/08/2010
			5084,				
			5085,				
			5086,				
018	6	SW	5087	Central area with cist	South	HFJ	25/08/2010
			5084,				
			5085,				
04.0	_	CLAY	5086,	Control on the state	South-		25 (00 (2040
018	7	SW	5087	Central area with cist	west	HFJ	25/08/2010
			5084,				
			5085,				
018	8	SW	5086 <i>,</i> 5087	Central area with cist	South-east	HFJ	25/08/2010
010	0	300	5084,	Central area with tist	30utii-east	ПГЈ	23/08/2010
			5085,				
			5086,				
018	9	SW	5087	Central area with cist	North-east	HFJ	25/08/2010
010		011	5084,	Gential area mini olo			25,00,2020
			5085,				
			5086,				
018	10	SW	5087	Central area with cist	North-east	HFJ	25/08/2010
			5084,				
			5085,				
			5086,		North-		
018	11	SW	5087	Central area with cist	west	HFJ	25/08/2010
			5084,				
			5085,				
			5086,		North-		/ /
018	12	SW	5087	Central area with cist	west	HFJ	25/08/2010
			5084,				
			5085 <i>,</i> 5086 <i>,</i>				
018	13	SW	5086,	Central area with cist	North	HFJ	25/08/2010
010	13	300	5084,	Central area with cist	NOTE	1113	23/08/2010
			5085,				
			5086,				
018	14	SW	5087	Central area with cist	South	HFJ	25/08/2010
			5084,				, ,
			5085,				
			5086,				
018	15	SW	5087	Central area with cist	South	HFJ	25/08/2010
018	16	SW	5075	Beaker pit & cist	West	HFJ	25/08/2010
			5084,				
			5085,				
			5086,				
018	17	SW	5087	Central area with cist	West	HFJ	25/08/2010
			5084,				
			5085,				
010	10	C/A/	5086,	Control area with sist	Eact	uri	25/09/2010
018	18	SW	5087	Central area with cist	East	HFJ	25/08/2010
			5084 <i>,</i> 5085 <i>,</i>				
018	19	SW	5086,	Beaker pit & cist	East	HFJ	25/08/2010
010	13	J V V	5000,	bearer pit & cist	Lust	1113	23/00/2010

			5087				
			F100				
018	20	SW	5100, 5099	Outer pit with cist	South	HFJ	25/08/2010
018	20	300	5100,	Outer pit with cist	Journ	1113	23/08/2010
018	21	SW	5099	Section through 5099	South	HFJ	25/08/2010
			5100,				
018	22	SW	5099	Section through 5099	North	HFJ	25/08/2010
			5100,	Section through 5099 &			
018	23	SW	5099	cist	East	HFJ	25/08/2010
018	24	NW	5003	Cleaned after baulk removed	West	HFJ	26/09/2010
018	24	INVV	5003	Cleaned after baulk	South-	ПГЈ	26/08/2010
018	25	NW	5003,	removed	west	HFJ	26/08/2010
010			3323	Cleaned after baulk	South-		20,00,2020
018	26	NW	5003	removed	west	HFJ	26/08/2010
				Cleaned after baulk			
018	27	NW	5003	removed	West	HFJ	26/08/2010
			5003,	Cleaned after baulk			
018	28	NW	5013	removed	West	HFJ	26/08/2010
040	20		F042	Cleaned after baulk	144		25 (00 (2010
018	29	NW	5013	removed	West	HFJ	26/08/2010
018	30	NW	5013	Cleaned after baulk removed	South	HFJ	26/08/2010
010		1400	3013	Temoved	South-	1113	20/00/2010
019	1	NW	5003	Inner ditch	west	HFJ	27/08/2010
019	2	NW	5003	Inner ditch & baulk	West	HFJ	27/08/2010
			5003,				
019	3	SW	5007	Inner ditch & baulk	West	HFJ	27/08/2010
010	4	CVA	5003,	Lanca and the base Or be as all to	Carrella		27/00/2010
019 019	<u>4</u> 5	SW	5007 5003	Inner ditch & baulk Inner ditch S of Baulk	South South	HFJ HFJ	27/08/2010 27/08/2010
019	3	300	3003	Terminal slot through end	30utii	ПГЈ	27/08/2010
019	6	NW	5037	of 5037	North	HFJ	27/08/2010
				Terminal slot through end			, ,
019	7	NW	5037	of 5037	North	HFJ	27/08/2010
019	8	NW	5037	Linear slot through 5037	North	HFJ	27/08/2010
	_			Linear slot through 5037,			/ / /
019	9	NW	5037	detail	North	HFJ	27/08/2010
			5001, 5013,	Baulk and features			
019	10	SW	5013,	emerging from beneath it	South	HFJ	27/08/2010
010		011	3333	Linear slot through 5037,	South-		2770072020
019	11	NW	5037	detail	west	HFJ	27/08/2010
				Linear slot through 5037,			
019	12	NW	5101	detail	North	HFJ	27/08/2010
				Linear slot through 5037,			
019	13	NW	5101	detail	North	HFJ	27/08/2010
010	1.1	NIVA/	5037,	Linear slot through 5027	Courth	uri	27/00/2010
019	14	NW	5101	Linear slot through 5037 Linear slot through 5037,	South	HFJ	27/08/2010
019	15	NW	5037	SE facing section	South-east	HFJ	27/08/2010
515	13		333,	ar identify account	Joann Cast		2.,00,2010

1 1		l		l	İ	l	I
019	16	NW	5037	Linear slot through 5037, SE facing section	South-east	HFJ	27/09/2010
019	10	INVV	5037	Fill removed from back of	30utn-east	ПГЈ	27/08/2010
019	17	NW	5085	cist slab	North	HFJ	27/08/2010
013		1444	3083	Cist sido	North	1113	27/00/2010
019	18	NW	5085	Broken corner of cist slab	North	HFJ	27/08/2010
013			3003	Law of Drumbuills, view	1401111	1113	27,00,2010
019	19			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			, , , , , , ,
019	20			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	21			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	22			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	23			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	24			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	25			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	26			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	27			in distance		HFJ	27/08/2010
040	•			Law of Drumbuills, view			27/22/22/2
019	28			in distance		HFJ	27/08/2010
019	29			Law of Drumbuills, view		HFJ	27/09/2010
019	29			in distance		ПГЈ	27/08/2010
019	30			Law of Drumbuills, view in distance		HFJ	27/08/2010
013	30			Ditch 5001 & possible		1113	27/00/2010
020	1	SW	5104	post-hole	North	HFJ	28/08/2010
020		011	525.	possible post-hole, by			20,00,2010
020	2	NW	5104	Slot 2		HFJ	28/08/2010
				possible post-hole, by			
020	3	NW	5104	Slot 2		HFJ	28/08/2010
020	4	NW	5104	possible post-hole		HFJ	28/08/2010
020	5			ID shot		HFJ	28/08/2010
				Slot though inner ditch,	North-		
020	6	SW	5007	slot 7	west	HFJ	28/08/2010
				Slot though inner ditch,	South-		
020	7	SW	5007	slot 7	west	HFJ	28/08/2010
020	8	NW	5001	ID shot		HFJ	28/08/2010
			5014,	Possible post-hole by Slot			
020	9	NW	5001	2,	West	HFJ	28/08/2010
				Possible post-hole, half			
020	10	NW	5014,	sectioned	West	HFJ	28/08/2010
				Possible post-hole, half	l		2015-15
020	11	NW	5014	sectioned	West	HFJ	28/08/2010
000	4.5	NIV4	5014,	Possible post-hole, post-	14/		20/00/2016
020	12	NW	5001	excavation	West	HFJ	28/08/2010
020	13	NW	5001	Carmens section	North	HFJ	28/08/2010
020	14	NW	5001	Carmens section	North	HFJ	28/08/2010

020	15	NW	5001	Carmens section	North	HFJ	28/08/2010
020	16			Ditch in other field		HFJ	28/08/2010
020	17			Ditch in other field		HFJ	28/08/2010
020	18			Ditch in other field		HFJ	28/08/2010
020	19			Ditch in other field		HFJ	28/08/2010
020	20			Ditch in other field		HFJ	28/08/2010
020	21			Ditch in other field		HFJ	28/08/2010
020	22			Ditch in other field		HFJ	28/08/2010
020	23			Ditch in other field		HFJ	28/08/2010
020	24	NW	5037	Linear feature & cist	North-east	HFJ	28/08/2010
020	25	NW	5037	Linear feature	North-east	HFJ	28/08/2010
020	26			ID shot			
020	27	NW	5013	Linear feature & slot	North	HFJ	28/08/2010
020	28	NW	5013	Linear feature & slot	North	HFJ	28/08/2010
020	29	NW	5013	Linear feature & slot	South	HFJ	28/08/2010
020	30			ID shot			
021	1	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	2	NW	5037	Linear feature with slot	South-east	HFJ	29/08/2010
021	3	All	5001	Whole trench	South-east	HFJ	29/08/2010
021	4	All	5001	Whole trench	South-east	HFJ	29/08/2010
021	5	All	5001	East side of trench	South	HFJ	29/08/2010
021	6	All	5001	East side of trench	South	HFJ	29/08/2010
021	7	All	5001	Whole trench	South	HFJ	29/08/2010
021	8	SW	5012	SW corner of trench	South-east	HFJ	29/08/2010
021	9	SW	5012	SW corner of trench	West	HFJ	29/08/2010
021	10	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	11	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	12	NW	5037	Section through 5037	North	HFJ	29/08/2010
021	13	NW	5037	Linear feature with slot	South-east	HFJ	29/08/2010
021	14	NW	5037	Section through 5037	South-east	HFJ	29/08/2010
021	15	NW	5037	Section through 5037	South-east	HFJ	29/08/2010



Forteviot Double Enclosure Complex Excavations 2010

Data Structure Report

By Heather James & Meggen Gondek

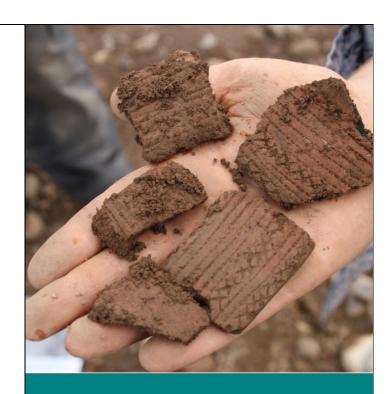




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Summary

Trench 5A consisted of an excavation over the site of cropmarks, initially interpreted as a 'hengiform' mounument or a possible roundhouse. The site was initially identified from aerial photographs and, depending on the condition of the crop, the site either appeared as a single or as a double enclosure. For example, one taken by the RCAHMS in 1977 shows a single ditched enclosure while one taken in 1982 shows two concentric enclosures. One aerial photograph transcription suggests the outer ditch has two opposing entrances in the northwest and in the south-east, with a complete inner ditch (St Joseph 1978). A subsequent transcription (see Figure 1) suggests that there is an entrance to the outer enclosure in the southwest with another small break in the west and two opposing gaps in the inner enclosure in the north-east and south-west. The presence of these enclosure ditches and internal features were confirmed by gradiometer survey prior to excavation. The aim of the excavation in 2010 was to expose the enclosure complex in plan to define its character and extent, conduct targeted excavation to retrieve datable material and to explore the relationship between the enclosure complex and the large palisaded enclosure revealed in the adjacent Trench 5B which was excavated in previous years. The excavations revealed the enclosure complex is an elaborate monument focussed on an unusual 'triple cist' burial and pit in the centre of two concentric enclosures. The enclosures consisted of a segmented inner enclosure and a palisaded outer enclosure with two entrances. A largely complete shattered Beaker pot from the pit next to the cist and a flint arrowhead from one of the cists, suggests a Bronze Age date for the burial(s). However, the surrounding enclosure ditches may suggest later activity or renewal of the Bronze Age monument.

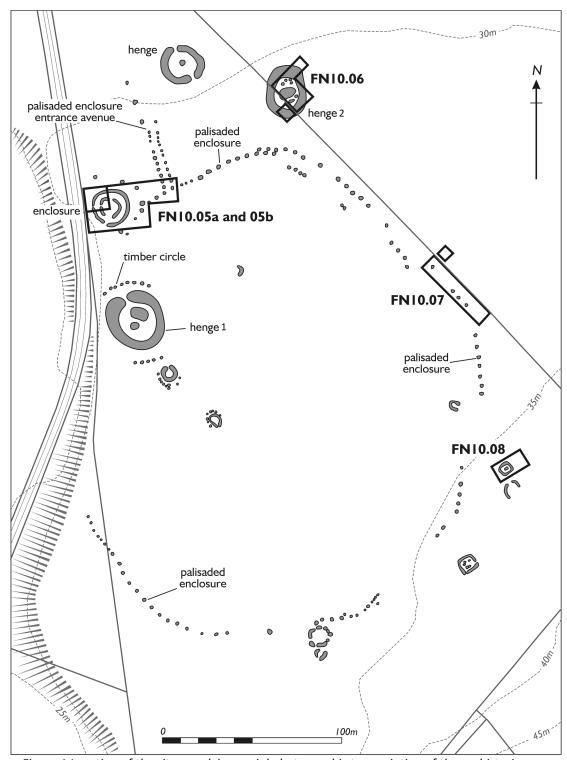


Figure 1 Location of the site, overlying aerial photographic transcription of the prehistoric complex by RCAHMS



Figure 2 Aerial photograph of enclosure ©Crown Copyright: RCAHMS



Figure 3 Another transcription of the prehistoric complex by Kirsty Millican

Introduction

The fieldschool was part of the Strathearn Environs and Royal Forteviot (SERF) project run by the Universities of Glasgow and Aberdeen Archaeology Departments (see Figure 1). Trench 5A involved the excavation of a concentric double enclosure which was first identified as a cropmark in aerial photographs taken and transcribed by the RCAHMS (see Figures 1, 2 & 3). Prior to topsoil stripping, a gradiometer survey was conducted by Dr Tessa Poller, University of Glasgow, and Carmen Cuenca-Garcia (a NERC PhD scholar at the University of Glasgow)

(see Figure 4). After topsoil stripping the site was surveyed by a local metal detectorist, Jim Crombie, supervised by SERF staff, and approximately 12 'hotspots' were identified.

Trench 5 was situated over double circular enclosures and the avenue entrance to the palisaded enclosure; it was split into two parts with Trench 5A investigating the enclosures and 5B the avenue and palisade postholes. Trench 5A (centred roughly on NO 052 170) was located approximately 50m to the north of the large henge monument excavated in 2008-9. The SERF project has investigated a wide range of cropmarks in fields lying south of the village of Forteviot. Previous years have shown that the cropmark sites are remarkably complex despite truncation by agricultural activities.

The excavation was undertaken by undergraduate students from the Universities of Glasgow and Aberdeen, aided by volunteers, and directed by Dr Heather James of the University of Glasgow and Dr Meggen Gondek of the University of Chester.

These excavations took place between the 2nd and the 29th August 2010. The weather across the three weeks was largely favourable, in the form of sun interspersed with light rain, with only one afternoon lost to extreme wet conditions.

Aims and Research Objectives

Trench 5A targeted a number of research questions, which can be summarised as:

- What is the character of the enclosures and how does it compare to other monuments in the Forteviot cropmark complex?
- What is the nature and date of the enclosures? Are there entrances or gaps and are these areas of distinct deposition?
- Are there structural elements within the interior of the enclosures and what are their function and date?
- Are there occupation layers within the interior?
- What is the relationship between the enclosures and surrounding features, including the palisaded enclosure?
- What was the nature of the environment at the time of its construction and use?
- Is there any evidence of re-use or phasing?
- When was the monument levelled or abandoned?
- What is the sequence of later agricultural activities on site and does this compare to the sequence in other Forteviot excavations?
- How does the preservation of archaeology compare here with the large henge 50m to the south?

Gradiometer Survey (Summary)

By Tessa Poller

A gradiometry survey was carried out prior to excavation. The survey was conducted with a dual sensor Bartington Grad 601 taking readings every 0.125m (sample) by 0.25m (tranverse). The results showed very subtle responses defining the outer and inner ditches of the enclosure (A & B, respectively: see Figure 4). In the south-west corner of the enclosure was a very strong dipole (high positive and negative anomaly) (C). This was initially interpreted to be a magnetic response to either a buried metallic object or igneous stone. Another similar strong anomaly, although much smaller is size, was detected to the east along the circuit of the inner ditch (F). Towards the north, in the area of the outer ditch, was

a further small dipole (G). A possible entrance in the outer ditch was visible in the southeast (D). Within the central area of the enclosure were several areas of strong negative magnetism (H). Outlying features included a subtle oval anomaly surrounded by strong positive areas at the north-east edge of the outer ditch (E).

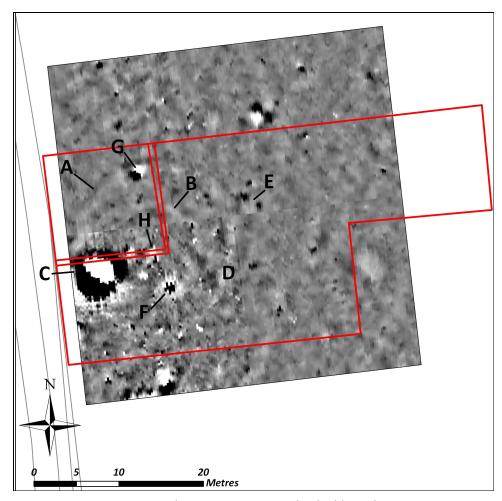


Figure 4 Gradiometer survey over the double enclosure

Methodology

An L-shaped trench (Trenches 5A & 5B) was opened by machine using a flat bladed bucket under archaeological supervision. Trench 5A measured 25m by 25m with Trench 5B extending 20 m to the east (see Figures 5 & 6). Trench 5A was cleaned by hoe and trowel and then excavated by hand. Features were recorded by digital photography, scale drawings and pro-forma record sheets. The site grid was laid out and the trench tied in to the National Grid using a Leica 407 Total Station. Full lists of contexts, finds, samples, digital photographs and drawings can be found in the Appendices.

Trench 5A was excavated in quadrants (NW, NE, SW & SE), defined by an L-shaped baulk which was retained after topsoil stripping to assist research being undertaken by Carmen Cuenca-Garcia. A trench was cut by Carmen on the north side of the baulk and recorded separately. Towards the end of the excavation the east-west baulk was partly removed to allow for the excavation of the central features. The outer ditches were excavated with a series of 12 slots and the inner ditches by 7 slots. The central features were initially half sectioned and then the cists and the Beaker pit were fully excavated.

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Post excavation plan

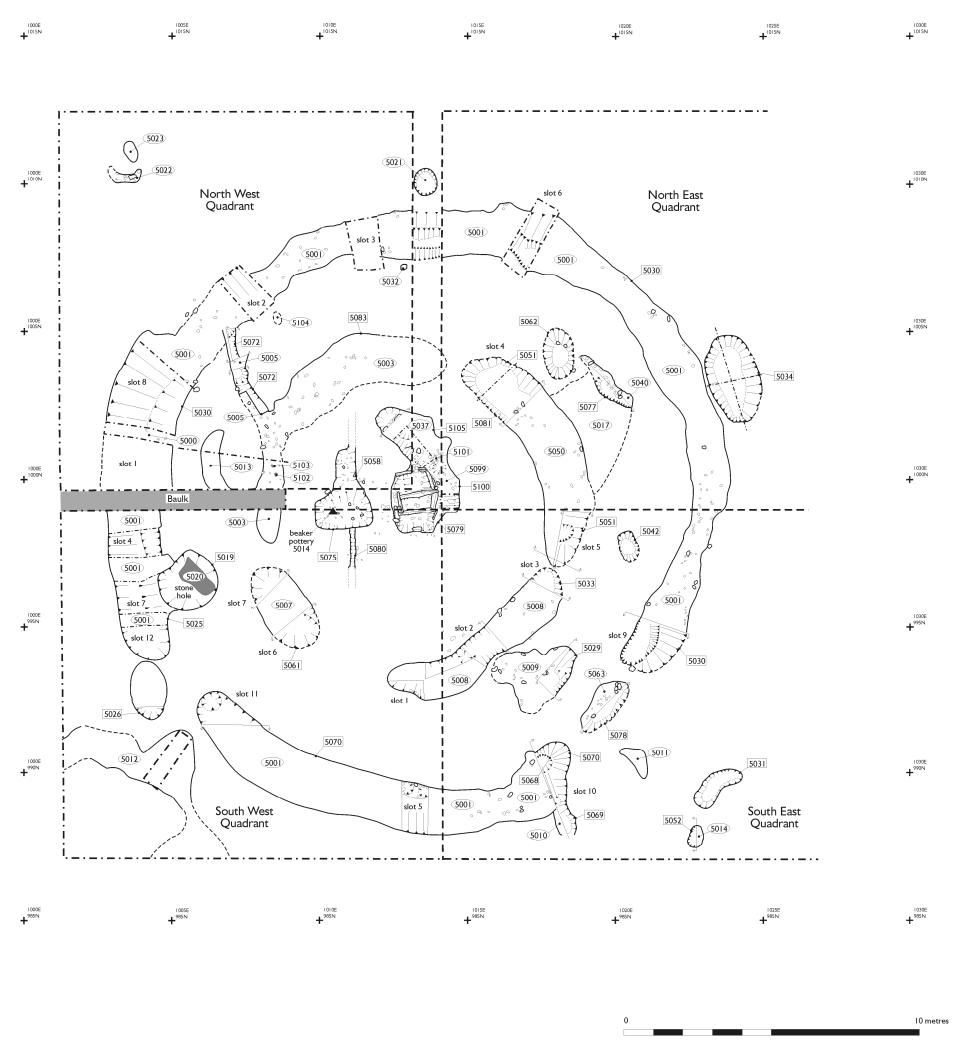


Figure 5 Plan of Trench 5A



Figure 6: Aerial photo of Trench 5 by Flying Scots Cam

Results

The topsoil, context (5000) was between 0.35m and 0.40m deep across the trench and contained a few finds which included a metal buckle (SF 5001) and an iron rod (SF 5012). A significant find discovered on the spoil heap included a segmented blue glass bead (SF 5010). The topsoil sealed the archaeological features which were grouped into five elements; the outer enclosure, the inner enclosure, the features between the inner and outer ditches, the central features (including the triple cist) and 'other' or outlying features. A brief discussion of these elements follows. This analysis is provisional pending the results of the radiocarbon dates and post-excavation analysis of small finds and samples.

The Outer Enclosure

Ditches

The outer enclosure initially appeared as a dark, circular band, 1.0m to 2.5m wide, with an internal diameter of 18m. There were two gaps in this enclosure, interpreted as entrances, one in the south-west and another in the south-east, forming two segments of ditch, context [5030] in the north and context [5070] in the south (see Figure 5). This outer enclosure was excavated with a series of 12 slots and the ditch profiles were found to be asymmetrical, with a steeply sloping U-shaped gully on the inner side and a gently sloping outer edge (see Figure 7).



Figure 7 Profile of outer ditch in Slot 6

The ditch varied in depth from 0.55m to 0.70m. Within several of the slots, possible postholes were seen in the base of the ditch and interpreted as the setting for the flat bases for large timber posts (see Figure 5, Slots 3, 5 & Slot 6 (context 5066, [5067] & Slot 10 [5068]). Where identified, the diameters of the post-holes suggested that they had held posts with diameters of at least 0.3m.

Both northern and southern segments of the outer enclosure contained identical fills. The primary fill (5024) had a maximum depth of 0.65m and consisted of a loose medium orange-brown gravely silt with frequent rounded and angular stone inclusions 0.05m-0.20m long. Within Slots 1, 2, 3 and 8 a distinctly higher density of tightly packed stones and cobbles was noted at the surface of (5024). The upper fill of the outer ditches (5001) was a moderately compacted medium to reddish-brown sandy silt with occasional small, 0.05m-0.20m sized, stone inclusions. Its depth varied across the excavated portions of both segments of the enclosure, but survived to a maximum depth of 0.30m. There were no finds from the outer ditches and only a few fragments of charcoal were noted during excavation of the fills.

Entrances

There were two entrances, one in the south-west and one in the south-east. These were examined and found to have round-ended terminals. There was evidence for shallow postholes within three of the terminals (Slots 9, 10 & 11, see Figure 5). The south-west entrance was 2.0m wide and there was a shallow oval shaped feature just outside the entrance. This feature was examined with a small slot and was filled with orange brown silty gravel (5026). The south-east entrance was 3.4m wide. Within this gap there was an oval shaped feature [5078] with gently sloping sides to the south, slightly steeper sides to the north and an undulating base. The feature was filled with a mid brown silty sand and small stones (5063) to a maximum depth of 0.36m. It was interpreted as a possible post-hole and ramp perhaps for a post, partially blocking the south-east entrance.



Figure 8 South-east entrance from the south

Fallen standing stone

In the south-west corner of the enclosure, at a distance of 1.5m north of the terminal in Slot 12, a massive igneous boulder (5020) was discovered. This boulder had produced the large positive & negative magnetic anomaly C in the geophysical survey (see Figure 4 & 9). The

lower fill of the outer ditch (5024) was abutted by the fill of a pit [5025]. Pit [5025] survived only as a D-shaped feature as it had itself been cut by a later pit [5019]. Pit [5019] was cut to a depth of 0.55m while the D-shaped pit was only 0.4m deep. Both pits [5019] and [5025] were filled with large rounded boulders (5002) ranging in size from 0.05m to 0.40m. At least one of these stones had plough marks on its surface indicating it had been hit by the plough. Within this fill sat the massive boulder (5020). The boulder was roughly oval in shape with a flat base and measured 1.60m by 0.80 by 0.70m. There were no markings on this boulder which was identified as a glacial erratic of dolerite/gabbro (pers. comm. Allan Hall).



Figure 9 Massive boulder (5020) causing geophysical anomaly C

The Inner Enclosure

Ditches

The inner ditch was concentric with the outer ditch and formed an enclosure with an internal diameter of about 9m. There were four distinct segments of inner ditch, each of varying lengths (see Figure 5). In the north-west ditch [5083] was 1.5m wide and very shallow, only about 0.03m deep. Ditch [5083] was filled with mid brown silty clay (5003) within which there were two small dark charcoal patches (5102 & 5103). This segment of inner ditch was only excavated within the trench beside the east-west baulk by Carmen Cuenca-Garcia and is recorded separately. The north-eastern ditch [5051] was up to 1.9m wide, 0.35m deep and was filled with reddish brown clay silt (5050) with many cobbles. In the south-east ditch [5033] was 1.3m wide, 0.25m deep and was filled with red brown sandy silt (5008). The south-west ditch [5061] was 1.3m wide, 0.2m deep and was filled with red brown sandy silt (5007).

One of the key finds of the trench was a cast lead object (SF 5005) which came from ditch fill (5008) and had been a metal detected 'hotspot'. The lead object is possibly a fragment of a

larger object and is potentially of Roman Iron Age date (pers. comm. Ewan Campbell). A possible piece of pumice (SF 5008) was also found within the ditch fill (5008).

Evidence for structural components such as post settings or post holes within the ditch segments was only apparent in the north-eastern segment [5051] (5050) in Slot 4 and Slot 5. Here the profile of the inner ditch resembled that of the outer ditch with a near vertical inner face [5081] and having a primary fill (5082) which contained a higher proportion of stones than the secondary fill (5050). There was also a cluster of fist-sized cobbles and stones at the northern edge of the fill (see Figure 10). These stones may have formed packing stones around timbers located along the inner edge of the ditch.



Figure 10 Section through inner ditch, Slot 4

Entrances

There were four gaps in the ditch ranging in width from 0.2m to 2.6m. None of these gaps were aligned with the entrances in the outer ditch.

Features between the Inner and Outer Ditches

NE Quadrant

Linear feature [5077]

There was a linear feature [5077] measuring 1.0m long and 0.42m wide. This was filled with charcoal and stones (5040) which was up to 0.25m deep.

Oval feature [5062]

To the north-west of [5077] there was an oval-shaped feature [5062] measuring 1.3m by 1.2m and filled with loose grey brown silty gravel (5041) and mid orange brown sandy silt (5065) to a depth of 0.40m. This was interpreted as a possible post-hole.

Linear feature [5039]

In Slot 6 there was a linear feature [5039] measuring 0.5m wide and 0.25m deep running north-east to south-west across the fill of the outer ditch (not illustrated). It was filled with a purple/brown gravely and sandy silt (5038).

Feature (5017)

A possible oval-shaped feature filled with orange silt and a concentration of stones (5017) was noted near to the feature [5077]. This oval-shaped feature was not excavated as it was thought most likely to be a natural differentiation of the subsoil.

SE Quadrant

Pit [5029]

An irregular-shaped feature [5029] was also noted lying between the inner and outer ditches next to the south-east entrance. One quadrant of this feature was excavated and it was found to measure 2.9m long, 2.4m wide and 0.22m deep with gently sloping sides. The pit was filled with orange sandy silt (5009) and pink sand (5028) and contained no finds or charcoal. This was interpreted as a possible natural feature.

Feature [5042]

Feature [5042] was oval-shaped measuring 1.1m long by 0.5m wide. It was located to the north-east of feature [5029]. It was 0.35m deep, filled with loose mid-orange brown silty gravel (5044), loose orange-brown sandy silt (5043) and loose orange-brown sandy silt with small pebbles (5045). This was interpreted as a possible post-hole with the sandy silt (5043) representing the post-pipe.

SW Quadrant

There were no features noted between the inner and outer ditches in the SW quadrant.

NW Quadrant

Linear features [5072]

Linear feature [5072] extended between the inner and outer ditches in the north-west quadrant. It was up to 0.6m wide and 0.25m deep, filled with dark grey-brown sandy silt with numerous small stones (5005).

Feature (5013)

An irregular patch of orange gravel (5013) was noted lying between the inner and outer ditches beneath the east-west baulk, measuring 2.8m by 2.0m. It was not excavated as it was thought to be natural.

Possible post-holes (5032), (5104)

Two possible post- or stake-holes were seen along the inner edge of the outer enclosure ditch. Feature (5032) was located to the east of Slot 3. It measured 0.07m by 0.05m deep

and was filled with dark brown sandy gravel. Feature (5104) was located just south-east of Slot 2. It was 0.15m in diameter, 0.04m deep, and filled with red brown silty loam.

The Cist

There was a three-compartmented cist in the centre of the enclosure. The cists sat within a cut which was sub-rectangular in plan [5079] with an extension to the east [5100]. The base of this cut was not be fully excavated as the cist slabs and their packing material were left intact.

The central cist was constructed of large, relatively thin, slabs forming four sides of a rectangular cist (5084), (5085), (5086) & (5087) aligned east-west (see Figures 5, 11 & 12). There was also a large supporting stone at the south-west corner (5092) and a group of packing stones (5098) against the north face of (5085). The stone (5084) had a notch in its upper surface, to the left of which was a linear groove. This cist measured, about 1.0m long and 0.4m wide at its base and the slabs splayed out slightly on all sides. At the base of the cist, at a depth of 0.65m, there was natural gravel. Phosphate samples were taken from the base of the cist to see if there was evidence for the presence of a body. The primary fill of the central cist was loose dark brown clay silt with a few small stones and charcoal flecks (5060) which was up to 0.3m deep. The upper 0.05m of this deposit had a slightly greater concentration of charcoal and burnt bone and so was sampled as a separate context (5057). At the time the excavator recorded a possible crouched body stain with the head to the west lying on its right hand side and so this layer (5057) was also sampled for phosphates. Layer 5057 was sealed by a deposit of loose mid-brown clay silt with numerous small stones (5047) which filled the cist to within 0.08m of the top of the side slabs. No artefacts were found within this central cist.

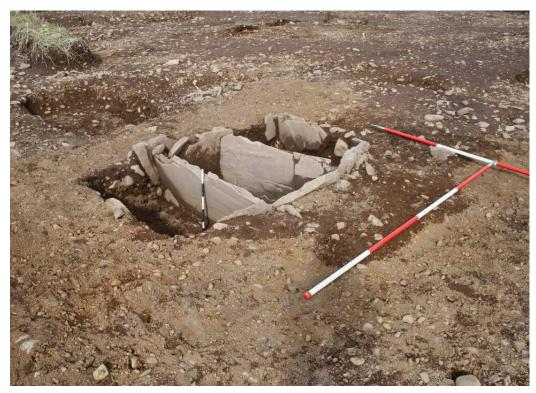


Figure 11 Triple cist and Beaker pit from the south-east



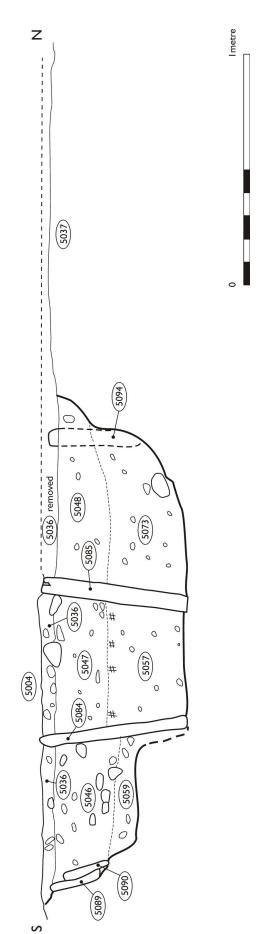


Figure 12 Section through triple cist

The cist to the south was defined by the side slab of the central cist (5084) and two small slabs, one in the east (5088) and one in the south (5089). Slab (5089) had split into sections (5090 & 5091) which had slipped further into the cist. In plan this cist was sub-rectangular shape, measuring 1.20m by 0.45m at the top, with steeply sloping sides to a flat base of natural gravel. The cist was only 0.35m deep, although the cut continued steeply down on its northern side within 0.05m of the central cist side slab (5084). The primary fill (5059) was loose orange brown gravel with numerous fist-sized stones, small flat slabs, some quartz and fragments of charcoal and burnt bone. Layer (5059) abutted the side slab of the central cist (5084) and was sealed by a dark orange brown gravelly silt (5046) which was 0.25m in depth. There were no finds from the southern cist.

The northern cist was defined by the northern side slab of the central cist (5085), two flat slabs (5094 & 5097), smaller slabs (5093 & 5096) and fist-sized stones (5095). The cist was sub-rectangular in plan measuring about 1.2m long and 0.6m wide. The sides were steeply sloping with a gently sloping base and had a maximum depth of 0.65m. The cist slab at the north end (5094) was 0.4m high. The fill of this cist was an homogenous loose mid-brown gravelly silt which was excavated in two spits, the upper 0.2m as (5048) and the lower 0.4m as (5073). Layer 5073 contained a flint arrowhead (SF 5013, see Figure 13).



Figure 13 Flint arrowhead from the northern cist

The uppermost fill of all three cists was loose dark brown gravelly silt (5036) which was between 0.05m and 0.08m deep. Two flint flakes (SFs 5006 & 5007) were found within layer 5036, above the northern cist. Layer 5036 was sealed by medium brown sandy silt with charcoal flecks (5004).

To the north of the cists was a slightly curving liner feature [5105], which was between 1.2m and 1.5m wide, and 0.4m deep with a rounded terminal in the northern end and a flat base. The linear feature was filled at the northern end with compact orange brown gravel (5106) and orange brown sandy silt with large rounded stones (5037) and at the southern end by grey brown clay silt (5099). Within the surface of the sandy silt (5037) there was a circular, charcoal rich feature (5101), measuring 0.37m in diameter and 0.17m deep. There was also a charcoal patch (5076) within (5037). This was 0.2m wide 0.15m wide and 0.05m deep. The linear feature was sealed by layers (5036) and (5004). The relationship of the linear feature

with the cist was not clearly defined however, it seemed probable that the cist had been inserted into the south-west side of the linear feature which continued as cut [5100].

Beaker pit

At a distance of 0.7m to the west of the triple cist was a sub-rectangular pit in which Beaker pottery was discovered. The cut [5075] was 1.9m long and 1.0m wide in plan with gently sloping sides and a flat base at a depth of 0.25m. The primary fill was a thin lens of charcoal (5074) which was 0.02m deep and extended for 0.72m across the base of the pit. It contained several fragments of Beaker pottery (SF 5014) which were concentrated at the western end, some of which had broken *in situ*. The rest of the pit was filled with medium brown sandy silt (5064) which contained small flecks of charcoal. The base of layer 5064 was sampled for phosphate. Fill (5064) was sealed by a similar layer of medium brown sandy silt (5006) which was probably the same as (5064). Layer 5006 was sealed by topsoil.

The Beaker pit had been cut on the northern side by an oval-shaped feature (5058) which contained a fill similar to topsoil and was therefore probably modern, and a north-south aligned plough furrow (5035), cut [5080].

Outlying features in the NE quadrant

Oval-shaped pit [5034]

An oval-shaped pit [5034] was located to the north-east of the outer ditch and corresponds with the geophysical anomaly E. This pit was 3.06m long, 1.90m wide and 0.55m deep with gently sloping sides and a wide U-shaped base. There was no stratigraphical relationship between this pit and the outer ditch as there was a gap of 0.3m between them. The primary fill of the pit (5027) was a charcoal rich, dark sandy silt which had a maximum depth of 0.08m. The sandy silt (5027) contained lenses of light brown sandy clay (5049) which were interpreted as remnants of burning. The remainder of the pit was filled with dark grey brown silt (5016) which contained charcoal and fragments of burnt bone (SFs 5002 & 5003). This fill also contained several large stones up to 0.4m long and numerous smaller stones. The feature was interpreted in the field as a large pit with evidence of some *in situ* burning. Flotation of the samples have produced significant amounts of carbonised cereals and so there is the possibility that this feature was a corn-drying kiln.

Oval-shaped feature (5021)

An oval-shaped feature (5021) was located about 1.0m to the north of the outer enclosure ditch. It measured 0.9m by 0.5m and was only 0.14m deep. It had gently sloping sides and a U-shaped base. It was filled with loose mid-brown gravelly silt and fist sized stones. This was interpreted as a shallow scoop of unknown function.

Outlying features in the SE Quadrant

Palisade post-hole [5052]

A pear-shaped feature, measuring 2.0m long by 0.66m, was located close to the southern edge of the excavation in the SE quadrant. This feature was U-shape in profile, 0.94m deep, with a shallower ramp towards the west. There were several fills including a primary fill (5053), post-packing (5055/5056), a post-pipe fill (5054) and an upper fill (5014). The ramp was filled with dark orange brown silty gravel (5071).

Feature [5069]

Feature [5069] was located near the terminal end of the outer ditch in Slot 10. It measured 1.0m long and 0.7m wide and was 0.2m deep. It was filled with dark brown grey clay silt (5010). There was no evidence of a post-pipe and so was interpreted as a shallow scoop of unknown function.

Feature (5011)

Immediately after topsoil stripping the feature (5011) seemed to be a linear extension of the outer ditch in the SE quadrant. However, after cleaning it became a separate feature filled with mid-brown stoney silt. It measured 1.2m long and 0.6m wide. It was not prioritised for excavation because of its light colour and possibly natural origin.

Feature [5031]

A banana-shaped feature [5031] was located to the south-east of the outer enclosure at a distance of *c.* 3.7m. It measured 2.2m long, 0.9m wide and 0.35m deep and was filled with dark orange brown sandy silt with stones (5015). This was interpreted as a possible tree-throw.

Outlying features in the SW quadrant

Linear feature (5012)

An irregular linear feature consisting of a band of light orange brown silt and pebbles was noted in the south-west quadrant (5012). This was investigated with a small slot and interpreted as a band of natural gravel.

Outlying features in the NW quadrant

A small banana-shaped feature (5022) and an oval shaped feature (5023) were noted in the NW quadrant, but were not excavated.

Discussion

The outer ditches were interpreted as the construction trench and packing for a timber palisade constructed of large upright posts. This formed an enclosure with a diameter of about 18m. There were two entrances. The south-western entrance was about 2m wide with a possible external post and the south-eastern entrance was 3.4m wide also with a possible blocking post. As the palisade post-holes were ephemeral and only noted in the base of the ditches once the packing stones (5024) were removed, it is suggested that the posts did not rot *in situ* but were deliberately removed and the post-pipes infilled with the packing material (5024). The secondary fill of the ditches had been deposited during construction of the palisade with a sandy silt (5001) which was probably derived from the contemporary ploughsoil.

The massive boulder (5020) was interpreted as a standing stone, which was possibly once set upright into the palisade trench (represented by the edge of the pit feature [5025] against the fill (5024). The standing stone would have been located at a short distance to the north of the south-west entrance. The massive stone was later buried within a deeper pit, represented by the cut [5025], probably as a result of the stone interfering with modern ploughing.

The character if the inner ditch differed from the outer in that it was shallower and was more segmented, however there was some evidence that it also supported a post-built structure. The inner ditch could therefore be the very truncated remains of a less substantial

second palisade or a post-ring. The four segments of the inner enclosure appear to be contemporary with each other given their location and similarity of character and fills. The inner ditch is concentric with the outer ditch which would suggest that they were in use contemporaneously. The relatively late lead artefact (SF 5005) from one of the fills of the inner ditch could indicate that the filling of the ditch took place no earlier than the Roman Iron Age.

The triple cist in the centre of the enclosure is very unusual. The central cist is deep and substantially built, but the two side cists are lined with only smaller stones and the southern cist was noticeably shallower. It is possible, therefore, that the central cist was a later insertion in the centre of a larger, shallower cist. There were no visible remains of a burial or artefacts deposited at the base of the central cist. However, there was possible evidence for a crouched burial at a level 0.35m above the base of the cist, which may represent a burial after the cist had been half-filled with material. Nor was there visible evidence for burials in either of the side cists. A flint arrowhead was found within the basal fill of the northern cist which might have been deposited with a burial. The flints found within the more extensive layer (5036) are probably residual within an old ploughsoil and do not relate to the use of the cist for burial.

The cist had lost its cover slab probably as a result of ploughing. The linear groove and notch are evidence for such plough damage (thanks to Peta Glew for this suggestion). Several large slabs, which could have served as cover slabs, lie in the vicinity over the fence to the southwest.

It is also thought possible that the cist(s) had cut through an earlier curving, linear feature [5105/5100]. The linear feature was difficult to interpret. Its curving shape was reminiscent of a tree-throw, but the charcoal rich lenses within it were interpreted as possible remnants of post-holes.

The pit containing the Beaker pottery was shallow and had presumably been significantly truncated (as had the rest of the site). This pit most likely represents a burial which was accompanied by a Beaker of probable Bronze Age date. The Beaker was located in the west end of the pit.

Conclusions

This site can be described as a burial enclosure. The outer enclosure seems to have been the foundation trench for a palisade with entrances in the south-west and the south-east. The south-east entrance may have been partially blocked. The inner enclosure ditch was shallower than the outer ditch, but seems to have also served a structural function, perhaps as a less substantial inner palisade or fence. There was no evidence for a bank associated with these enclosures, nor of a central cairn, possibly because of the extensive ploughing which has significantly truncated the site and resulted in the loss of the cist cover slab and the re-burial of the massive boulder. The site shares similarities with that of an Early Bronze Age circular burial enclosure at Balneaves, in Angus (although in the case of Balneaves these were cremations) where a large stone had been buried at the edge of the surrounding ditch (Russell-White 1992).

At the centre of the concentric ditches was a triple cist. There are, as yet, no known parallels for a triple cist of this nature, although there are several examples of double compartmented cists in Scotland (Skinner 1868, 58; Coles 1902; Hutchison 1898) and in Ireland (Wadell 1990, 75, 87, 105, 117, 141 & Glover 1975). The centre of the enclosure was

also occupied by a pit containing a Bronze Age Beaker and this probably also represents an inhumation burial. The linear feature [5105], fill (5037), was difficult to interpret, but does not represent either a burial or the remains of domestic activity.

Outside the burial enclosure there was evidence for a possible corn-drying kiln which may relate to a period when the area was used for cultivation and cereal processing. This is presumably not contemporary with the use of the burial enclosure.

To the south of the enclosures there was a large post-hole which continued the line of circular features surrounding the burial enclosure (see Figure 1). There was no evidence for a continuation of the palisade enclosure post-holes across the burial enclosure.

All the features within this Trench were significantly truncated by ploughing, possibly but up to a metre. Continual ploughing in the recent past has resulted in the removal of the cist covering slab, which may have been deposited in an adjoining piece of ground.

The post-excavation work will provide samples for radiocarbon dating which will enable a chronological framework for the site to be established and its relationship to the larger palisade enclosure.

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Appendices

i) Contexts

i) Context	.3						
Context	Area	Туре	Compaction	Colour	Composition	Interpretation	Relationships
				medium			
				to			
				reddish			
5000	ALL	Deposit	Loose	brown	clay loam	Topsoil.	Seals all
				medium			
				to		Secondary fill of	Seals 5024,
				reddish		outer enclosure	within ditch
5001	ALL	Fill	medium	brown	Sandy silt	ditch.	5030
				Light			
				grey to			Fill of hole
5002	SW	Fill	Firm	grey	stones	Backfill of stone hole	5019
				mid			
5003	NW/SW	Fill	medium	brown	silty clay	Filll of inner ditch	Fill of 5083
				dark		Remnant of deposit	
5004	NW/SW	Deposit	Loose	brown	silty loam	sealing the cist	Seals 5036
	,	Берееле	20000	2.0111	Sandy silt	Jeaning tire elec	000.0000
				dark	with		
				grey-	numerous	Fill of linear feature	
5005	NW	Fill	Firm	brown	small stones	between enclosures.	Fill of 5072
				Medium			
5006	Central	Fill	Friable	brown	Sandy silt	Fill of linear feature.	seals 5064
				reddish-	,	Fill of segment of	
5007	SW	Fill	Firm	brown	Sandy silt	interior ditch.	Fill of 5061
				reddish	, ,		
				medium		Fill of segment of	
5008	SW/SE	Fill	fim	brown	Sandy silt	interior ditch	Fill of 5033
				Medium		Fill of circular	
5009	SW/SE	Fill	Firm	orange	Sandy silt	feature/pit/posthole.	Fill of 5029
				dark		Fill of linear	
				brown-		extension of external	
5010	SE	Fill	frim	grey	Clayey silt	ditch.	Fill of 5069
5011	SE	Fill		0 - 7	, . ,	Possibly natural	
				light		Silty fill of curving arc	
				orange		feature., probably	
5012	SW	Fill		brown	silt	natural	
	-				-	Shallow hollow,	
5013	SW	Fill		orange	gravel	possibly natural	
3023				light	g	p 200.0.7	
				orange-		Dark brown fill of	Upper fill of
5014	SE	Fill	medium	brown	Silt	posthole?	5052
				Dark			
				orange		Fill of curvilinear	
5015	SE	Fill	Friable	brown	Sandy silt	feature (tree throw?)	Fill of 5031
				medium		,	
				grey		Fill of large	
5016	NE	Fill	Friable	brown	silt	pit/posthole.	Fill of 5034

						Amorphous feature	
						between enclosure ditches. Probably	
5017	NE	Fill				natural.	
							Linear
F019	SW	Fill	Firm	Dark	Medium sand	Dlough furrous	feature
5018	300	FIII	FILIII	Brown	Saliu	Plough furrow?	cutting 5002 Pit filled with
5019	SW	Cut				Cut for pit and 5002	5002 & 5020
				Limbt		Massive boulder,	M/ithin hala
5020	SW	Fill	Hard	Light grey	stone	possible standing stone.	Within hole 5019.
3020	300	1	Tiuru	Bicy	gravelly silt &	Storie.	3013.
				mid	fist sized	Fill of a shallow	
5021	NW	Fill	Loose	brown	stones	scoop	
5022	NW	Fill		dark grey	stoney	Banana shaped feature	
5023	NW	Fill		pink	silt	Oval feature	
				medium			
				to darker			Sealed by
				orangey		Stoney fill in outer	5002, within
5024	All	Fill	Friable	brown	gravelly sil	ditch.	ditch 5030
5025	SW	Cut				Original cut for standing stone 5020	Cut by 5019
3023	300	Cut					Cut by 3013
				orange		Oval shaped feature within entrance of	
5026	SW	Fill		brown	gravel	outer ditch	
				dark	J		
				blackish-		Dark, charcoal filled	
5027	NE	Fill	Friable	brown	Sandy silt	soil under 5016	Fill of 5034
5020	C.E.	E:II	NA a alicena	Medium		Small patch pink	F:II - f F020
5028	SE	Fill	Medium	pink	sand	sandy silt in 5029	Fill of 5029
5029	SE	Cut				Cut of fill 5009	Filled with 5009
							Ditch filled
5030	ALL	Cut				Outer ditch cut	with 5001 & 5024
3030	ALL	Cut				Outer alterreat	Filled with
5031	ALL	Cut				Banana shaped pit	5015
				Dark		Small charcoal	
				black-		patch.Possible post-	
5032	NW	Fill	Friable	brown	sandy gravel	hole	
5033	SE	Cut				Cut of interior ditch.	Filled with 5008
							Filled with
5034	NE	Cut				Cut of large pit 5016	5027, 5049, 5016
3334	1,1	Cut		medium		car or raige bit 2010	3010
5035	NW	Fill	medium	brown	Sandy silt	Plough furrow	Cuts 5004
				dark		Dark layer under	Upper fill of
5036	SE	Fill	Loose	brown	gravelly silt	5004 in central fill	cist

5027	NIVA	Fill		orange	Conducit	Characu natah	Sealed by 5004, cut by
5037	NW	Fill	compact	brown	Sandy silt	Stoney patch	cist 5079?
				Medium purpley-		Gravelly silt feature	
5038	NE	Fill	Friable	brown	Silty sand	in Slot 6 cutting 5030	Fill of 5039
5039	NE	Cut			,	Linear/curvilinear feature cutting exterior ditch 5030 in Slot 6 - modern?	Filled with 5038
3033	INE	Cut		dark		III SIOCO MODELITI:	3030
				black-			
5040	NE	Fill	medium	brown	Silty sand	Possible posthole?	Fill of 5077
5041	NE	Fill	Loose	medium grey- brown	silty gravel	Possible posthole	Fill of 5062 Filled with
5042	NE	Cut				Possible cut feature -	5044, 5043,
5042	NE	Cut		mixed		posthole?	5045.
				orange- brown & dark			511 55040
5043	NE	Fill	Loose	brown mid	Sandy silt	Post pipe	Fill of 5042
				orange-			
5044	NE	Fill	Loose	brown	silty gravel	Post-hole fill	Fill of 5042
				orange-	, 0		
5045	NE	Fill	Loose	brown	Sandy silt	Post-hole fill	Fill of 5042
5046	CIST	Fill	Friable	orange- brown	gravelly sil	Fill of southern cist	Sealed by 5036. Seals 5059.
5047	CIST	Fill	Loose	mid brown - grey brown	Clayey silt	Fill of central cist	Sealed by 5036, seals 5060, 5057
30 17	0.01	1	20030	Diowiii	Ciayey sine	Thir or certified disc	Sealed by
5048	CIST	Fill	Loose	mid brown	gravelley silt	Fill of northern cist	5036, seals 5073
E040	NE	r:II	madium	light brownish	Candy silt	Yellow clay inside	Fill of FO24
5049	NE	Fill	medium	yellow medium	Sandy silt	5027 Fill of inner ditch	Fill of 5034
5050	NE	Fill	Firm	reddish brown	Clayey silt	segment NE quadrant	Fill of 5051
					, - ,	Cut of inner ditch	
5051	NE	Cut				segment NE quadrant	Filled with 5050.
						Cut of posthole 5014	Filled with 5014, 5053,
5052	Se	Cut				(palisaded enclosure)	5055, 5056, 5054.
3332	30			Greyish		Lower fill of posthole	303 r.
5053	SE	Fill	moderat	brown	silt	5052	Fill of 5052

		I		dark		Loose silty fill	
5054	SE	Fill	moderat	brown	Sandy silt	underlying 5014	Fill of 5052
3034	JL	1	moderat	light	Sarray Sire	anachynig 3014	1111 01 3032
				orange-		Gravelly packing in	
5055	SE	Fill	moderat	brown	gravelly sil	5052	Fill of 5052
				orange-	0 7 -	Gravelly packing in	
5056	SE	Fill	moderat	brown	gravelly sil	5052	Fill of 5052
				dark	granding on	Fill of cist below	
5057	CIST	Fill	Loose	brown	Clayey silt	5047	5057=5060
				light	, ,		
5058	CIST	Fill	Friable	brown	Sandy silt	To north of 5006	Cuts 5075
				orange			Sealed by
5059	CIST	Fill	Loose	brown	silty gravel	Fill of central cist	5046
				dark			Sealed by
5060	CIST	Fill	Loose	brown	Clayey silt	Fill of central cist	5047
						Cut for inner ditch	Filled with
5061	SW	Cut				segment	5007
						Cut of 5041 -	Filled with
5062	NE	Cut				posthole?	5041
						Fill of silty posthole?	
				Medium		At entrance to	
5063	SE	Fill	medium	brown	Silty sand	exterior enclosure	Fill of 5078
							Sealed by
							5006.
				medium			Overlies
5064	Central	Fill	medium	brown	Sandy silt	Burnt patch of soil	5074
				medium			
				orangey-			
5065	NE	Fill	Friable	brown	Sandy silt	Upper fill of posthole	Fill of 5062
				dark		Possible fill of post-	= 5024. Fill
				orange-		hole within exterior	of post-hole
5066	NW	Fill	Friable	brown	Silty sand	ditch - Slot 7	5067
					Cut for		
					possible	Stone socket/post-	Filled with
5067	SW	Cut			post-hole	hole?	5066
					Cut for		
					possible	Cut of post-hole in	Filled with
5068	SE	Cut			post-hole	outer ditch terminal	5024
					Shallow		Filled with
5069	SE	Cut			scoop	Cut for 5010	5010
					Asymmetrical		
					cut for outer	Cut of outer ditch	Filled with
5070	S	Cut			ditch	S/SW segment	5024 & 5001
				dark		,	
				orange-			Fill of post-
5071	SE	Fill	moderate	brown	silt	Fill of ramp	hole 5052
						Possibly a modern	Linear
5072	NW	Cut				feature	feature
				mid-			
5073	CIST	Fill	loose	brown	gravelly silt	Sealed by 5048	Fill of cist

				black to			
				medium brown			
				with			
				slight orange	charcoal and	Charcoal line at	Sealed by 5064 within
5074	Central	Fill	medium	patches	ash lens	bottom of pit	pit cut 5075
						·	Filled with
5075	Central	Cut			Cut for pit	Cut for Beaker burial	5074 & 5064
				dark	silty gravel		
5076		Fill	compact	brown	with charcoal	Charcoal patch	Within 5037
			•			·	
5077	N.E				Cut for linear	Literatura Control	Filled with
5077	NE	Cut			feature Cut for post-	Linear feature	5040 Filled with
5078	SE	Cut			hole	Possible post-hole	5063
					Rectangular		Filled with
5079	CIST	Cut			shaped cut	Cut of cist pit	triple cist
					Linear	Cut for plough	Filled with 5035, cuts
5080	Central	Cut			feature	furrow 5035	5006
						Cut of posthole	
		_			Cut for inner	within inner ditch	Filled with
5081	SE	Cut		mid to	ditch	segement	5082
				lighter			Fill of 5081
5082	SE	Fill	medium	brown	Silty sand	Primary fill of ditch	posthole
5002	NIVA/	C t			Cut for inner	Lanca dikaka arawa ak	Filled with
5083	NW	Cut			ditch	Inner ditch segment	5003
5084	cist	Structure				Cist slab	
5085	cist	Structure				Cist slab	
3003	Cist	Structure				Cist slab	
5086	cist	Structure				Cist slab	
5087	cist	Structure				Cist slab	
5088	cist	Structure				Cist slab	
3088	CIST	Structure				CISC SIAD	
5089	cist	Structure				Cist slab	
5090	cist	Structure				Cist slab	
5091	cist	Structure				Cist slab	
5092	cist	Structure				Cist slab	
5093	cist	Structure				Cist slab	
	5.50	J. detaile				5.50 5.60	
5094	cist	Structure				Cist slab	
5095	cist	Structure				Cist slab	

5096	cist	Structure				Cist slab	
5097	cist	Structure				Cist slab	
5098	cist	Structure				Cist slab	
5099	cist	Fill	medium	grey brown	clay silt	Backfill of linear feature = 5037	Fill of 5100
5100	cist	Cut			Cut to E of Cist	Cut for linear feature = 5105	Filled with 5099
5101	cist	Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5037
5102		Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5003
5103		Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5003
5104		Fill	medium	red brown	silty loam	Possible post-hole	Charcoal piatch
5105		Cut			Curving linear feature	cut for 5037	Filled with 5037, 5106, 5037 & 5099.
5106		Fill	compact	orange brown	gravel	Fill of linear feature	Fill of 5105

ii) Small Finds

				No of			
Context	Area	Material	Description	Pieces	Easting	Northing	Height
5000	NW	Metal	Iron Buckle.	1	1003.67	1011.15	999.6
			Tiny fragments. Not				
5016	NE	Bone	burnt	4	1024.25	1003.46	999.15
			Mixed amount of				
			very small bits of				
		Charcoal	both charcoal and				
5016	NE	& bone	bone.	Several			
			Fragment of burnt				
5014	SE	Bone	bone.	1	1022.63	987.661	999.18
			Fragment of lead				
5008	SW	Metal	object.	1	1017.7	996.782	999.96
5036	NE	Stone	Flint flake	1	1013.28	1000.15	999.87
			Small black flint				
			flake. Found in				
5036	NE	Slag	sieving	1			
			Cobble of decayed				
			stone - not an				
5008	NE	Stone	artefact.	1	1016.9	1002.66	999.73
			Fragment of burnt				
5055	SE	Bone	bone	3	1022.68	987.944	999.31
			Blue segmented				
			bead found in spoil				
u/s		Glass	heap	1			

5000	NW	Metal	Iron square bar/rod	1	1005.57	1005.87	999.68
			Natural stone with				
5001	SE	Stone	indentation	1	1021.15	994.475	999.93
5073	CIST	Stone	Flint arrowhead	1	1013.01	999.71	999.42
			Many pieces of				
			Beaker pottery				
5064	Centre	Pottery	(comb decorated)	Many	1010.61	998.952	999.6
			Fragment of cist slab				
5086	cist	Stone	(geological sample)	1			
			Fragment of cist slab				
5094	cist	Stone	(geological sample)	1			

iii) Drawings

Drawing						Drawn	
No	Area	Туре	Subject	Description	Scale	by	Date
5001		Plan	5001	Post-stripping plan of site	1:100	HFJ	24/07/2010
5002	NW	Plan	5001	Plan of NW Quadrant	1:100	DME	04/08/2010
5003	NW	Plan	5001	Plan of NW Quadrant	1:100	SJO	04/08/2010
5004	SW	Plan	5001	Pre-ex plan of SW Quadrant	1:100	KBI	05/08/2010
5005	SW	Plan	5001	Pre-ex plan of SW Quadrant	1:100	JDU	05/08/2010
5006	NE	Plan	5001	Pre-ex plan of NE Quadrant	1:100	LB	06/08/2010
5007	SW	Plan	5002	Stone feature in SW Quadrant	1:20	DME	06/08/2010
5008	NE	Plan	5016	Pre-ex plan of large pit/posthole	1:20	НСН	08/08/2010
5009		Section	5002	5002 5020 Section through pit 5019/5025	1:10	DME	10/08/2010
5010	SE	Section	5015	5015/5031 Section through feature 5015/5031	1:10	KMI	11/08/2010
5011	SE	Section	5015	SW facing section through feature 5031	1:10	KMI	12/08/2010
5012	SE	Section	5009	SE facing section through 5009	1:10	KBI	12/08/2010
5013	SW	Section	5008	Sections of slot 1 inner ditch terminal	1:10	IM	12/08/2010
5014	NE	Section	5016	Section through big pit/posthole South and East facing	1:10	НСН	12/08/2010
5015	NW	Plan	5030	Plan of 5030 - slot 3	1:20	JDU	12/08/2010
5016	NW	Section	5030	Section of 5030 slot 3	1:10	JDU	12/08/2010
5017	SE	Section	5008	5008/5033 Sections Slot 4 5033 Cut of inner ditch	1:10	WR	12/08/2010
5018	SE	Section	5015	5015/5031 SW facing section through feature 5015	1:10	KMI	13/08/2010
5019	SW	Plan	5025	New mid-exc plan of stone feature	1:20	DME	13/08/2010
5020	SE	Section	5015	NE facing section through 5015	1:10	KMI	13/08/2010
5021	NE	Plan	5030	5030/5024 Plan of slot 6 showing 'binocular' settings	1:20	PJH	13/08/2010
5022	NW	Plan	5030	Plan of Slot 1 post-ex	1:20	NRE	13/08/2010
5023	NW	Plan	5030	Plan of outer ditch slot 2	1:20	CAN	13/08/2010
5024	NW	Section	5030	N facing section through outer ditch slot 1	1:10	NRE	13/08/2010
5025		Plan	5004	Plan of central feature 5004 & 5006	1:20	KBI	13/08/2010

	I	I		Section of outer ditch - south	İ		i
5026	NW	Section	5030	facing slot 2	1:10	CAN	14/08/2010
3020	1444	Jection	5030,	racing slot 2	1.10	CAN	14/00/2010
5027	NE	Section	5030,	Section slot 6 5030 - NW facing	1:10	PJH	14/08/2010
5028	SW	Plan	5030	Plan of outer ditch slot 4	1:20	SJO	14/08/2010
5029	SW	Section	5030	Section of outer ditch slot 4	1:10	SJO	14/08/2010
				5001/5010/5011 Pre-ex plan of			
5030	SE	Plan	5010	?entrance? Area and 'horns'	1:20	MMG	15/08/2010
				East facing section of cut 5030			
5031	SW	Section	5001	and fills 5024, 5001	1:10	FMC	15/08/2010
				5008/5033 SE facing section			
5032	NE	Section	5033	through inner ditch	1:10	KMI	15/08/2010
				5088/5033 NW facing section			
5033	NE	Section	5033	through inner ditch	1:10	KMI	15/08/2010
				5040/5041/5008 Pre Exc plan of			
				2 postholes? Between inner			
5034	NE	Plan	5040	ditches - part one of two	1:20	MMG	16/08/2010
				5040/5041/5008 Pre Exc plan of			
				2 postholes? Between inner			
5035	NE	Plan	5040	ditches - part two of two	1:20	MMG	16/08/2010
5036	NE	Section	5042	W facing section of poshole	1:10	GNO	16/08/2010
				5008, 5033 NE facing section of			
5037	SE	Section	5008	inner ditch terminal	1:10	CAN	17/08/2010
5038	NE	Section	5051	SW facing section of cut 5051	1:10	FMC	17/08/2010
				North and West facing sections			
5039	NE	Section	5016	of context 5016	1:10	HCH	17/08/2010
				5046, 5047, 5048 Plan of top			
5040	CIST	Plan	5046	fills of cist	1:20	HFJ	16/08/2010
5041	CIST	Plan	5057	Second fill of cist	1:20	HFJ	17/08/2010
				5051, 5050 West facing section			
5042	NE	Section	5051	of cut 5051	1:10	FMC	17/08/2010
				West facing section of posthole			.= /00/504
5043	SE	Section	5014	5014	1:10	AMC	17/08/2010
				Pre-ex plan showing entrance			10/00/0010
5044	SW	Plan	5011	arrangement	1:20	ENC	18/08/2010
5045	CVA	6	5007	5007, 5061 - SE facing section of	4.40		40/00/2040
5045	SW	Section	5007	inner ditch segment	1:10	MMG	18/08/2010
5046	NE	Section	5062	NE facign section of 5062 - drawn by JSB	1:10	MMG	18/08/2010
5046			5067	Section of posthole-socket	1:10	+	19/08/2010
	SW	Section		Plan of posthole/socket	1	ENC	
5048	SW	Plan	5067	Section of ramp of posthole	1:20	ENC	19/08/2010
5049	SE	Section	5052	5052	1:10	AMC	19/08/2010
5050	SE	Section	5033	East facing section of 5033	1:10	FMC	19/08/2010
3030	JL	Section	3033	East facing section of slot 7 (ext	1.10	Tivic	13/00/2010
5051	SE	Section	5068	ditch)	1:10	JDU	19/08/2010
3031	32	3000001	3000	5007/5061 NW facing section of	1.10	1323	13,00,2010
5052	SW	Section	5007	inner ditch segment	1:10	MMG	19/08/2010
5053	SE	Section	5008	N facing section 5008	1:10	DME	19/08/2010
5054	CIST	Section	5047	E facing section through cist	1:10	HFJ	19/08/2010
5055	CIST	Plan	5057	Phosphate sample locations	1:10	HFJ	19/08/2010
	3.01	1.70		Standing stone drawings - plan		•	, 55, 2515
5056	SW	Plan	5020	and section	1:20	ENC	19/08/2010
5550	0 * *	1 . 7011	3320	1 3.74 000.0.1	120	,,	13,00,2010

				5072/5005 East facing section			İ
5057	NW	Section	5072	of pit between ditches	1:10	JDU	20/08/2010
5058	Central	Section	5064	Half section East-west of pit	1:10	KBI	20/08/2010
5059	NW	Plan	5037	Pre-ex plan of 5037	1:20	НСН	20/08/2010
				5040/5077 S facing section of			
5060	NE	Section	5040	5077/5040	1:10	FWA	21/08/2010
				East facing section of small			
5061	NW	Section	5005	linear feature	1:10	JDU	21/08/2010
5062	NW	Plan	5030	Post ex plan of outer ditch slot 8	1:20	NRE	21/08/2010
			5063,				
5063	SE	Section	5078	Se facing section Slot	1:10	JSC	21/08/2010
				5024/5030 S facing section of			
5064	NW	Section	5024	outer ditch slot 8	1:10	NRE	21/08/2010
5065	Central	Plan	5064	Plan of pottery in fill	1:20	KBI	21/08/2010
			5050,				
			5051,				
5066	SE	Section	5081	East facing section, Inner ditch	1:10	MMG	23/08/2010
			5050,				
5067	SE	Section	5051	S facing section of inner ditch	1:10	MMG	23/08/2010
5000			5024,		4.40		22/22/22/2
5068	SE	Section	5030	S facing section outer ditch	1:10	MMG	23/08/2010
5069	AUA/	C+:	5099,	Saatian thursday 5000	1.10		25 /00 /2010
5070	NW	Section	5100 5064	Section through 5099	1:10	HFJ HFJ	25/08/2010
3070	NW	Plan		Phosphate sampling		ПГЈ	21/08/2010
5071	NW	Plan	5100, 5075	Post-ex plan of cist & pit	1:20	HFJ	25/08/2010
30/1	INVV	Pidii	5001,	Post-ex plair of cist & pit	1.20	ПГЈ	23/08/2010
5072	NW	Plan	5001,	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
3072	1444	1 Idii	5001,	1 ost ex plair of Quadrant	1.50	IVIIVIG	24/00/2010
			5050,				
5073	NE	Plan	5034	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
	1		5001,				
			5008,				
5074	SE	Plan	5070	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
			5001,				
			5007,				
5075	SW	Plan	5008	Post-ex plan of Quadrant	1:50	HFJ	24/08/2010
			5037,				
5076		Plan	5010	Plan of linear feature 5037	1:20	HFJ	
5077		Section	5037	Section	1:10	HFJ	
5078		Section	5037	Section	1:10	HFJ	
			5001,				
5079	all	Plan	5008	Pre-ex plan of whole site	1:100	MMG	07/08/2010

iv) Samples

Sample						Taken	
No.	Context	Area	Size	Vol.	Reason for sample	by	Date
					Botanics and Carbonised		
5000	5018	SW	L	10	Material for ID and C14	DME	07/08/2010
					Botanics and Carbonised		
5001	5009	SE	L	10	Material for ID and C14	KBI	08/08/2010

Burnt bone, botanics and Carbonised Material for ID and C14 HCH Botanics and Carbonised 5003 5016 NE L 10 Material for ID and C14 HCH Botanics and Carbonised Material for ID and C14 HCH	08/08/2010
5002 5016 NE L 10 and C14 HCH Botanics and Carbonised HCH Material for ID and C14 HCH	
5003 5016 NE L Botanics and Carbonised Material for ID and C14 HCH	
	10/08/2010
	· · ·
Botanics and Carbonised	
5004 5016 NE L 10 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	
5005 5016 NE L 10 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	.,,
5006 5008 SW L 10 Material for ID and C14 IM	10/08/2010
Botanics and Carbonised	.,,
5007 5008 SW L 10 Material for ID and C14 IM	10/08/2010
Botanics and Carbonised	.,,
5008 5027 NE M 5 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	.,,
5009 5015 SE L 10 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	
5010 5021 NW M 5 Material for ID and C14 HFJ	10/08/2010
Botanics and Carbonised	
5011 5014 SE L 10 Material for ID and C14 HFJ	10/08/2010
Botanics and Carbonised	
5012 5014 SE L 10 Material for ID and C14 HFJ	10/08/2010
Botanics and Carbonised	
5013 5014 SE L 10 Material for ID and C14 HFJ	11/08/2010
Botanics and Carbonised	
Material for ID and C14, Pink	
5014 5028 SE M 1 soil - burning? KBI	11/08/2010
Botanics and Carbonised	
5015 5008 SE Lx2 20 Material for ID and C14 MMG	11/08/2010
Botanics and Carbonised	
5016 5003 NW L 10 Material for ID and C14 MMG	11/08/2010
Botanics and Carbonised	
5017 5003 NE L 10 Material for ID and C14 MMG	11/08/2010
Botanics and Carbonised	
5018 5001 SW L 10 Material for ID and C14 DME	11/08/2010
Botanics and Carbonised	
5019 5032 NW M 5 Material for ID and C14 MMG	12/08/2010
Botanics and Carbonised	
5020 5015 SE L 10 Material for ID and C14 KMI	12/08/2010
Botanics and Carbonised	
5021 5016 NE S 1 Material for ID and C14 HCH	13/08/2010
Burnt bone, botanics and	
Carbonised Material for ID	
5022 5016 NE L 10 and C14 HCH	13/08/2010
Botanics and Carbonised	
5023 5016 NE L 10 Material for ID and C14 HCH	13/08/2010
Botanics and Carbonised	
5024 5016 NE L 10 Material for ID and C14 HCH	13/08/2010
Botanics and Carbonised	
5025 5015 SE S 1 Material for ID and C14 KMI	13/08/2010

5026	E016	NE	L	10	Burnt bone, botanics and Carbonised Material for ID and C14	нсн	15 /09 /2010
5026	5016	NE	L	10	Botanics and Carbonised	нсн	15/08/2010
					Material for ID and C14, Top	HFJ	
5027	5036	CIST	L	10			15/08/2010
5028	5008	SW	M	5	Botanics and Carbonised Material for ID and C14, Fill of inner ditch	SJO	15/08/2010
5029	5001	NW	Lx2	20	20 Top fill of outer ditch		15/08/2010
5030	5016	NE	L	10	Burnt bone, botanics and Carbonised Material for ID and C14	нсн	15/08/2010
5031	5006	Central	L	10	Botanics and Carbonised Material for ID and C14, Fill next to cist	KBI	15/08/2010
					Botanics and Carbonised		
5032	5043	NE	L	10	Material for ID and C14	GNO	16/08/2010
5033	5027	NE	М	5	Fill of 5027 charcoal	HCH	17/08/2010
5034	5049	NE	M	5	Botanics and Carbonised Material for ID and C14, Fill of 5049 possible burnt soil	нсн	17/08/2010
5025	F00C	Cambual	12	20	Botanics and Carbonised Material for ID and C14, Fill of	I/DI	17/00/2010
5035	5006	Central	Lx2	20	5006 Botanics and Carbonised	KBI	17/08/2010
5036	5024	SW	L	10	Material for ID and C14, Fill of ditch by stone feature	DME	17/08/2010
5037	5053	SE	М	2	Botanics and Carbonised Material for ID and C14, Fill of posthole 5014	AMC	17/08/2010
					Botanics and Carbonised Material for ID and C14, Fill of		
5038	5041	NE	Lx4	40	possible posthole	JSC	17/08/2010
5039	5006	SW	Lx1	10	Botanics and Carbonised Material for ID and C14	EHA	17/08/2010
5040	5047	CIST	1,,14	140	Botanics and Carbonised		17/08/2010
3040	5047	CIST	Lx14	140	Material for ID and C14 Botanics and Carbonised	HFJ	17/08/2010
5041	5006	Central	L	10	Material for ID and C14	KBI	17/08/2010
5042	5046	CIST	Lx11	110	Burnt bone, botanics and Carbonised Material for ID and C14 Botanics and Carbonised	SJO	17/08/2010
5043	5001	SE	Lx2	20	Material for ID and C14, Fill of ditch terminal	JDU	17/08/2010
					Burnt bone, botanics and Carbonised Material for ID		
5044	5048	CIST	Lx6	54	and C14	CAN	17/08/2010
5045	5006	SW	L	10	Botanics and Carbonised Material for ID and C14	EHA	17/08/2010
5046	5040	NE	Lx3	30	Botanics and Carbonised Material for ID and C14	FWA	17/08/2010

1 1		I	l	l		I	l
5047	F01 <i>C</i>	NIE		_	Botanics and Carbonised	11611	10/00/2010
5047	5016	NE	М	5	Material for ID and C14	HCH	18/08/2010
5040	F000	CE	D 4	_	Botanics and Carbonised	N 4 N 4 C	10/00/2010
5048	5008	SE	М	2	Material for ID and C14	MMG	18/08/2010
5040	5050	NIE		4.0	Botanics and Carbonised	EN 46	40/00/2040
5049	5050	NE	L	10	Material for ID and C14	FMC	18/08/2010
	-0-0			4.0	Botanics and Carbonised		10/00/2010
5050	5058	Central	L	10	Material for ID and C14	KBI	18/08/2010
				_	Botanics and Carbonised		
5051	5001	NW	L	5	Material for ID and C14	ENC	18/08/2010
					Botanics and Carbonised		
5052	5040	NE	Lx3	30	Material for ID and C14	FWA	18/08/2010
					Botanics and Carbonised		
					Material for ID and C14See		
5053	5047	CIST	Lx14	140	above 5040 sample - fill of cist	HFJ	18/08/2010
					Burnt bone, botanics and		
					Carbonised Material for ID		
5054	5046	CIST	Lx3	30	and C14, Fill of 5046	HCH	18/08/2010
5055	5064	Central	Lx2	20	Fill of 5064 burnt soil	KBI	18/08/2010
					Cist fill - charcoal and burnt		
5056	5046	CIST	Lx2	20	bone	HFJ	19/08/2010
					Cist fill - charcoal and burnt		
5057	5048	CIST	Lx6	60	bone	HFJ	19/08/2010
					Cist fill - charcoal and burnt		
5058	5059	CIST	L	10	bone	HFJ	19/08/2010
					Charcoal and burnt bone - fill		
5059	5046	CIST	Lx10	100	of cist	HCH	19/08/2010
5060	5064	Central	Lx2	20	Fill of pit - burnt soil	KBI	19/08/2010
					Charcoal, burnt bone, quartz -		
5061	5048	CIST	Lx20	200	fill of southern cist	SJO	19/08/2010
					Botanics and Carbonised		
5062	5007		M	2	Material for ID and C14	JMK	19/08/2010
					Botanics and Carbonised		
5063	5063	NE	М	2	Material for ID and C14	FWA	19/08/2010
					Botanics and Carbonised		
5064	5065	NE	М	2	Material for ID and C14	FWA	19/08/2010
					Botanics and Carbonised		
5065	5064	Central	L	10	Material for ID and C14	KBI	19/08/2010
					Botanics and Carbonised		
5066	5037	Central	L	10	Material for ID and C14	DME	19/08/2010
					Botanics and Carbonised		
					Material for ID and C14,		
					uppermost level of ditch fill		
5067	5001	SE	S	1	5001	MMG	19/08/2010
		-		_	Botanics and Carbonised		-,,
5068	5024	NW	Lx2	20	Material for ID and C14	NRE	19/08/2010
					Burnt bone, botanics and		-,,
					Carbonised Material for ID		
5069	5059	CIST	Lx2	20	and C14, Fill of cist	нсн	20/08/2010
3303					Burnt bone, botanics and		,,
					Carbonised Material for ID		
5070	5057	CIST	Lx9	90	and C14, Fill of cist	нсн	20/08/2010
3070	3037	0.01			a 01 ij i iii 01 0100		_0,00,2010

S071 S073 CIST L 10 Bone Botanics and Carbonised Material for ID and C14 KBI 20/08/2010						Fill of cist - charcoal and burnt	1	
S072 S064 Central L	5071	5073	CIST	L	10		НСН	20/08/2010
Sory Sory CIST L 10 CIST L 10 CIST L 10 CIST L 10 CIST CIST L 10 CIST CIST L 10 CIST CIST L 20 Fill of feature 5073 HFJ 20/08/2010								
So73 So57 CIST L 10 Carbonised Material for ID So74 So76 CIST Lx2 20 Fill of feature So73 HFJ 20/08/2010	5072	5064	Central	L	10	Material for ID and C14	KBI	20/08/2010
S073 S057 CIST L 10 and C14, Base of cist fill HFJ 20/08/2010						Burnt bone, botanics and		
S074 S076 CIST Lx2 20 Fill of feature 5073 HFJ 20/08/2010						Carbonised Material for ID		
S075 S073 CIST Lx2 20 Lower fill of cist, quartz, burnt bone, charcoal SJO 21/08/2010	5073	5057	CIST	L	10	and C14, Base of cist fill	HFJ	20/08/2010
S075 S073 CIST Lx2 20 bone, charcoal SJO 21/08/2010	5074	5076	CIST	Lx2	20	Fill of feature 5073	HFJ	20/08/2010
Botanics and Carbonised Material for ID and C14, near pottery Soft Soft Central Lx3 Soft Botanics and Carbonised Material for ID and C14, fill of Soft Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Central L Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Soft Central L Soft						Lower fill of cist, quartz, burnt		
Some Some Central Lx3 Some Data Some Central Lx3 Some Dottery Some Central Cen	5075	5073	CIST	Lx2	20	bone, charcoal	SJO	21/08/2010
S076 S064 Central Lx3 30 pottery RB 21/08/2010								
Some Some								
Sor7 So64 Central M 2 Material for ID and C14, fill of pit with Beaker KBI 21/08/2010	5076	5064	Central	Lx3	30	'	KBI	21/08/2010
S077 S064 Central M 2 pit with Beaker KB 21/08/2010								
Sotal Sota	F077	5064			_		I/DI	24 /00 /2040
S078 S074 Central L 10 pit 5075 HFJ 24/08/2010	5077	5064	centrai	IVI	2	'	KBI	21/08/2010
S078 S074 Central L 10 pit 5075 HFJ 24/08/2010								
Botanics and Carbonised Material for ID and C14, fill of pit 5075 (clean sample) HFJ 24/08/2010	F070	E074	control		10		uri	24/09/2010
Sory Sory Central L	3078	3074	Central	L	10	. '	ПГЈ	24/06/2010
5079 5074 central L 10 pit 5075 (clean sample) HFJ 24/08/2010								
Botanics and Carbonised Material for ID and C14, fill of cist pit HFJ 25/08/2010	5079	5074	central		10		HEI	24/08/2010
Material for ID and C14, fill of cist pit	3073	3074	centrar	_	10		1113	24/00/2010
Solicity Solicity								
Botanics and Carbonised Material for ID and C14, Solution	5080	5099	cist	М	5		HFJ	25/08/2010
Solicy S						'		
Solicy								
Material for ID and C14, ditch HFJ 26/08/2010	5081	5101	central	L	10		HFJ	26/08/2010
Solid						Botanics and Carbonised		
Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010						Material for ID and C14, ditch		
Material for ID and C14, ditch HFJ 26/08/2010	5082	5024		L	10	fill slot 3	HFJ	26/08/2010
5083 5024 L 10 fill slot 4 HFJ 26/08/2010 804 5024 L 10 fill slot 5 HFJ 26/08/2010 5084 5024 L 10 fill slot 5 HFJ 26/08/2010 5085 5024 L 10 fill slot 6 HFJ 26/08/2010 5086 5024 L 10 fill, Kierans slot HFJ 26/08/2010 5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 804 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010						Botanics and Carbonised		
Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010						Material for ID and C14, ditch		
Material for ID and C14, ditch HFJ 26/08/2010	5083	5024		L	10	fill slot 4	HFJ	26/08/2010
5084 5024 L 10 fill slot 5 HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010								
Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010								
Material for ID and C14, ditch HFJ 26/08/2010	5084	5024		L	10		HFJ	26/08/2010
5085 5024 L 10 fill slot 6 HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, possible post-hole HFJ 26/08/2010								
Botanics and Carbonised Material for ID and C14, ditch 5086 5024 L 10 fill, Kierans slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch 5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, Material for ID and C14, Foosible post-hole HFJ 26/08/2010	F00F	F024			10	· ·		26/09/2010
Material for ID and C14, ditch HFJ 26/08/2010	5085	5024		L	10		ПГЈ	26/08/2010
5086 5024 L 10 fill, Kierans slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, possible post-hole HFJ 26/08/2010								
Botanics and Carbonised Material for ID and C14, ditch 5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, 5088 5102 S 1 possible post-hole HFJ 26/08/2010	5086	5024			10		ысі	26/08/2010
Material for ID and C14, ditch HFJ 26/08/2010	3000	JU24		L	10	,	1113	20/00/2010
5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, Material for ID and C14, HFJ 26/08/2010								
Botanics and Carbonised Material for ID and C14, 5088 5102 S 1 possible post-hole HFJ 26/08/2010	5087	5024		L	10	-	HEJ	26/08/2010
5088 5102 S Material for ID and C14, possible post-hole HFJ 26/08/2010	3007	2021		_	10	'		20,00,2010
5088 5102 S 1 possible post-hole HFJ 26/08/2010								
	5088	5102		S	1	-	HFJ	26/08/2010
- Dotalica and Carboniaca						Botanics and Carbonised		
Material for ID and C14,								
5089 5104 L 10 possible post-hole HFJ 26/08/2010	5089	5104		L	10	,	HFJ	26/08/2010

5090	5103	L	10	Botanics and Carbonised Material for ID and C14, possible post-hole	HFJ	26/08/2010
5091	5037	L	10	Botanics and Carbonised Material for ID and C14, linear feature	HFJ	26/08/2010
5092	5013	L	10	Botanics and Carbonised Material for ID and C14, possible pit	HFJ	26/08/2010
5093	5037	L	10	Botanics and Carbonised Material for ID and C14, linear feature	HFJ	28/08/2010

v) Digital Photos

	larrioto					Taken	
Film	Frame	Area	Subject	Description	From	by	Date
				Pre-excavation shot of			
001	1	SW	5002	stone hole	South-east	HFJ	02/08/2010
				Pre-excavation shot of			
001	2	SW	5002	stone hole	South-east	HFJ	02/08/2010
				Pre-excavation shot of			
001	3	SW	5002	stone hole	North	HFJ	02/08/2010
				Pre-excavation shot of			
001	4	SW	5002	stone hole	North	HFJ	02/08/2010
				General view of Leafs	South-		
002	1			trench	west	HFJ	02/08/2010
				General view of SE	South-		
002	2			quadrant	west	HFJ	02/08/2010
				General view whole			
002	3			trench, hoeing	South	HFJ	02/08/2010
				General view towards the	South-		
002	4			henge	west	HFJ	02/08/2010
				General view of leafs			
002	5			trench	South-east	HFJ	02/08/2010
				Linear feature across			
002	6			leafs trench	South-east	HFJ	02/08/2010
				Hoeing across whole			
002	7			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	8			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	9			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	10			trench	West	HFJ	02/08/2010
				Three pits to E of			
002	11			enclosure	North	HFJ	02/08/2010
002	12			Whole enclosure	North-east	HFJ	02/08/2010
					North-		
002	13			Leafs trench	west	HFJ	02/08/2010
				NW Quadrant after			
002	14	NW	5001	cleaning	North	HFJ	04/08/2010

1 1		Ī	i	ه با مست	l	İ	1
002	15	NIVA/	F001	NW Quadrant after	Nowth		04/09/2010
002	15	NW	5001	cleaning	North	HFJ	04/08/2010
002	16	NE/SE	5001	NE & SE Quadrants after cleaning	North	HFJ	04/08/2010
002	10	INL/3L	3001	NE & SE Quadrants after	NOITH	1113	04/08/2010
002	17	NE/SE	5001	cleaning	North	HFJ	04/08/2010
002		IVL/ JL	3001	Whole enclosure after	North	1113	04/00/2010
002	18		5001	cleaning	North-east	HFJ	04/08/2010
			3001	Whole enclosure after			0.70072020
002	19		5001	cleaning	North-east	HFJ	04/08/2010
				Whole enclosure after		-	, , , , , , , ,
002	20		5001	cleaning	North-east	HFJ	04/08/2010
				Large pit beside			
002	21		5016	enclosure ditch	North-east	HFJ	04/08/2010
002	22		5001	whole trench	South-east	HFJ	04/08/2010
				Possible 'porch' for			
002	23	SE	5010	enclosure	South-east	HFJ	04/08/2010
				Possible 'porch' for			
002	24	SE	5010	enclosure	South	HFJ	04/08/2010
				Possible 'porch' for			
002	25	SE	5010	enclosure	South	HFJ	04/08/2010
002	26	SW	5012	SW quadrant	South	HFJ	04/08/2010
002	27	SW	5012	SW quadrant	South	HFJ	04/08/2010
002	28	NW	5001	Slot 1 through outer ditch	West	NRE	04/08/2010
202	20		5004	Slot 1 through outer ditch			04/00/2040
002	29	NW	5001	(detail)	West	NRE	04/08/2010
002	30		5001	Whole trench	North	MMG	05/08/2010
003	1 2		5001 5001	Whole trench Whole trench	North-east North-east	MMG MMG	05/08/2010
003			3001	Outer ditch and inner	South-	IVIIVIG	05/08/2010
003	3		5001	ditch	west	MMG	05/08/2010
003	4		5001	SW Quadrant	South	HFJ	05/08/2010
003	5		5001	Whole trench	South-east	HFJ	05/08/2010
003	6		5001	Whole trench	South-east	HFJ	05/08/2010
003	7		5010	Whole trench	South-east	HFJ	05/08/2010
003	8		5010	Whole trench	South-east	HFJ	05/08/2010
003	9		5016	East side of enclosure	South	HFJ	05/08/2010
003	10	SW	5012	SW Quadrant	South	HFJ	05/08/2010
				Pre-ex of outer ditch, slot	North-		, ,
003	11	NW	5001	2	west	CAN	05/08/2010
				Pre-ex of outer ditch, slot	North-		
003	12	NW	5001	2	west	CAN	05/08/2010
				Pre-ex of outer ditch, slot			
003	13	NW	5001	3	North	PBY	05/08/2010
				Pre-ex of outer ditch, slot			
003	14	NW	5001	3	North-east	PBY	05/08/2010
				Pre-ex of outer ditch, slot	South-		
003	15	SW	5001	4	west	SJO	05/08/2010
				Pre-ex of outer ditch, slot	South-	a	0=16=1=
003	16	SW	5001	4	west	SJO	05/08/2010
000		CVA	F004	Pre-ex of outer ditch, slot	South-	CIO	05/00/2010
003	17	SW	5001	4	west	SJO	05/08/2010

1 1			ı	Dro ay of outer ditch slot	į	İ	1
003	18	SW	5001	Pre-ex of outer ditch, slot	West	MMG	05/08/2010
003	10	300	3001	Pre-ex of outer ditch, slot	west	IVIIVIO	03/08/2010
003	19	SW	5001	5	West	MMG	05/08/2010
003	20	011	3002	sieving in action	11 001	HFJ	05/08/2010
003	21			sieving in action		HFJ	05/08/2010
003	22	SW	5002	Pre-ex of stone hole	South-east	DME	05/08/2010
			1	Pre-ex of stone hole,			
003	23	SW	5002	detail	South-east	DME	05/08/2010
				SW quadrant being			, ,
003	24	SW	5012	planned	South	HFJ	05/08/2010
				SE quadrant being			
003	25	SE	5010	planned	South	HFJ	05/08/2010
				Slot 5 being excavated by			
003	26	SW	5001	David	South-east	HFJ	05/08/2010
003	27	SW	5002	Stone hole being planned	East	HFJ	05/08/2010
				SE quadrant being			
003	28	SE		planned	West	HFJ	05/08/2010
003	29			photo number not used.			
003	30			Photo number not used.	_		
004			5004	No 1 1 1 1 2	South-		06/00/2010
004	1	NW	5001	View of slots 1-3	west	HFJ	06/08/2010
004	2	NINA	F001	View of whole trench,	Courtly cost		06/09/2010
004	2	NW	5001	cleaning interior.	South-east	HFJ	06/08/2010
004	3	NE	5016	Pit beside the outer ditch.	South-east	HFJ	06/08/2010
004	3	INL	3010	Fit beside the outer ditch.	North-	1113	00/08/2010
004	4	SE	5009	Pre-ex view of 5009/5003	west	MMG	06/08/2010
004		JL	3003	110 00 01 3003/3003	North-	IVIIVIG	00/00/2010
004	5	SE	5009	Pre-ex view of 5009/5003	west	КВІ	06/08/2010
00.			3000				00/00/2020
004	6	SE	5009	Pre-ex view of 5009/5003	North-east	КВІ	06/08/2010
					North-		
004	7	SE	5009	Pre-ex view of 5009/5003	west	KBI	06/08/2010
004	9	NE	5016	Pre-ex view of 5016	East	НСН	06/08/2010
004	10	NE	5016	Pre-ex view of 5016	East	НСН	06/08/2010
004	11	NE	5016	Pre-ex view of 5016	South	нсн	06/08/2010
004	12	NE	5016	Pre-ex view of 5016	South	НСН	06/08/2010
				Top fill of ditch removed			
004	13	NW	5001	in Slot 1	West	HFJ	06/08/2010
				Top fill of ditch removed	North-		
004	14	NW	5001	in Slot 1	west	HFJ	06/08/2010
004	15	NW	5001	Top fill of ditch removed	North	HFJ	07/08/2010
				Top fill of ditch removed			
004	16	SW	5001	in Slot 5	North		07/08/2010
				Top fill of ditch removed			
004	17	SW	5001	in Slot 5	North		07/08/2010
				Top fill of ditch removed			
004	18	SW	5001	in Slot 5	East		07/08/2010

		İ		Three slots being	North	l	
004	19	NW	5001	Three slots being excavated	North- west	HFJ	07/08/2010
004	20	SW	5018	Plough furrow post-ex	North	DME	07/08/2010
004	21	SW	5018	Plough furrow post-ex	North	DME	07/08/2010
001		311	3010	Wide shot top fill of ditch	1401411	DIVIL	0770072010
004	22	NW	5001	removed slot 3	North	JDU	07/08/2010
				Close shot top fill of ditch			, , , , , , , ,
004	23	NW	5001	removed slot 3	North	JDU	07/08/2010
004	24			General shot		HFJ	07/08/2010
004	25			General Shot		HFJ	07/08/2010
004	26			General Shot		HFJ	07/08/2010
004	27			General Shot		HFJ	07/08/2010
004	28			General shot		HFJ	07/08/2010
				Mid-ex working shot			
004	29	SE	5009	showing stones	South-east		07/08/2010
				Mid-ex working shot			
004	30	SE	5009	showing stones	North-east		07/08/2010
				Mid-ex of stone 5020 &	South-		
004	31	SW	5002	5002	west	HFJ	07/08/2010
20.4		6144	5000	Mid-ex of stone 5020 &	South-		07/00/2010
004	32	SW	5002	5002	west	HFJ	07/08/2010
005	1			General view enclosures	North	MMG	09/09/2010
005	1			General view enclosures	North	IVIIVIG	08/08/2010
005	2			General view enclosures	North	MMG	08/08/2010
003				General view enclosures	NOTH	IVIIVIG	08/08/2010
				5023/5024 General view			
				possible pit/posthole and			
005	3	NW	5023	ashy deposit	North	MMG	08/08/2010
005	4			General view enclosures	South-east	MMG	08/08/2010
				General view of possible			
005	5	SW	5012	curvilinear feature 5012	South	MMG	08/08/2010
				Mid - exc shot shoing			
005	6	SE	5009	circular pink patches	South-east	KBI	08/08/2010
	_			Mid - exc shot shoing	l		
005	7	SE	5009	circular pink patches	South-east	KBI	08/08/2010
005		CIAI	5042	Pre-exc view of	South-		00/00/2010
005	8	SW	5012	curvilinear ?ditch?	west	MMG	08/08/2010
005	0	CVA	F013	Pre-exc view of	South-	N 4 N 4 C	00/00/2010
005	9	SW	5012	curvilinear ?ditch?	west	MMG	08/08/2010
005	10	SW	5012	Pre-exc view of curvilinear ?ditch?	south	MMG	08/08/2010
003	10	300	3012	Pre-exc view of	South	IVIIVIG	06/06/2010
005	11	SW	5012	curvilinear ?ditch?	south	MMG	08/08/2010
003	11	J#V	3012	carvinicar ; artal;	Journ	1411410	30, 30, 2010
				5002, 5020 - Half-section			
005	12	SW	5002	through stone hole	south	DME	08/08/2010
				<u> </u>			, ,
				5002, 5020 - Half-section	South-		
005	13	SW	5002	through stone hole	west	DME	08/08/2010
			•	•	•	•	

1 1		İ	ĺ	I	I	l	I
				One everele with pleuch			
005	14		5002	One example with plough marks (clearance)		HFJ	08/08/2010
003			3002	Slot 3 - Wide view 5001		1113	00/00/2010
005	15	NW	5024	Removed	North	JDU	10/08/2010
003		1444	3024	Slot 3 - Close up view	North	350	10/00/2010
005	16	NW	5024	5001 removed	North	JDU	10/08/2010
000				33321.63184	South-	,,,,	10,00,1010
005	17	SE	5015	Pre-ex view of 5015	west	KMI	10/08/2010
				Pre-ex view of feature	North-		
005	18	SE	5015	5015	west	KMI	10/08/2010
				Pre-ex view of feature			
005	19	SE	5014	5014	south	KMI	10/08/2010
				Pre-ex shot ditch fill Slot			
005	20	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot ditch fill Slot			
005	21	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot ditch fill Slot			
005	22	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot interior ditch			
005	23	NE	5003	fill 5003 Slot 1	North-east	MMG	10/08/2010
				Pre-ex shot interior ditch			
005	24	NE	5003	fill 5003 Slot 1	North-east	MMG	10/08/2010
				General view storm			
005	24			clouds		HFJ	10/08/2010
				General view storm			
005	25			clouds		HFJ	10/08/2010
005	26			General views		HFJ	10/08/2010
005	27			General views		HFJ	10/08/2010
005	28			General views		HFJ	10/08/2010
005	29			General views		HFJ	10/08/2010
005	30			General views		HFJ	10/08/2010
005	31			General views		HFJ	10/08/2010
005	32			General views		HFJ	10/08/2010
006	1			General Shots		HFJ	10/08/2010
006	2			General Shots		HFJ	10/08/2010
006	3			General Shots		HFJ	10/08/2010
006	4			General Shots		HFJ	10/08/2010
006	5			General Shots		HFJ	10/08/2010
	_		5000	Possible terminal of inner			10/05/22:
006	6		5008	ditch pre-ex	North	HFJ	10/08/2010
25.5	_		F000	Possible terminal of inner			10/00/55:5
006	7		5008	ditch pre-ex	North	HFJ	10/08/2010
006	8		F004	Happy Campers	A1	HFJ	40/00/55:5
006	9		5021	Pre-ex general	North	HFJ	10/08/2010
006	10		5021	Pre-ex detail	North	HFJ	10/08/2010
006	11	65	5021	Half Section	North	HFJ	10/08/2010
006	12	SE	5015	Working shot	South-east	KMI	11/08/2010
200	40	NIE	5004	Slot 6 mid-ex showing	NI	61.4	14 /00 /2016
006	13	NE	5001	stoney layer of ext ditch	North-east	CM	11/08/2010

1 1							
				Slot 6 mid-ex showing			
006	14	NE	5001	stoney layer of ext ditch	North-east	кмм	11/08/2010
				Mid-ex shot ext ditch			
				showing possible feature	North-		
006	15	NE	5001	just inside	west	MMG	11/08/2010
006	16	NW	5013	pre ex mud/silt feature	North	HFJ	11/08/2010
006	17	NW	5003	pre ex mud/silt feature	North	HFJ	11/08/2010
006	18	NW	5001	section against bulk	North	NRE	11/08/2010
006	19	NW	5001	section against bulk	North	NRE	11/08/2010
006	20	NW	5001	section against bulk	North	NRE	11/08/2010
006	21	NW	5001	section against bulk	North	NRE	11/08/2010
				Mid ex showing stony setti ngs/layer in inner	North-		
006	22	NE	5003	ditch fill	west	MMG	11/08/2010
000		IVL	3003	mid ex showing stony	WCSt	IVIIVIG	11/00/2010
				settings/layer in inner			
006	23	NE	5003	ditch fill	North-east	MMG	11/08/2010
006	24	SE	5014	post ex shot of section	West	CM	11/08/2010
006	25	SE	5014	post ex shot of section	West	KMI	11/08/2010
				section shot post ex			
006	26	SE	5009	facing section	South	MMG	11/08/2010
				possible terminal of inner			
006	27	SW	5008	ditch	South	HFJ	11/08/2010
				possible terminal of inner			
006	28	SW	5008	ditch detail	South	HFJ	11/08/2010
006	20	CVA	5000	possible terminal of inner	144		44 /00 /2040
006	29	SW	5008	ditch detail	West	HFJ	11/08/2010
006	30	SW	5008	possible terminal of inner ditch detail	West	HFJ	11/08/2010
000	30	300	3008	uiteii detaii	South-	1113	11/08/2010
007	1	SE		General 5001 Slot 5	west	HFJ	11/08/2010
007	2	NW	5001	Carmen's ditch 5001	North-east	HFJ	11/08/2010
				General view of			
007	3			enclosure	South-east	HFJ	11/08/2010
				5015 & 5014 Features			
007	4	SE	5015	being excavated	South	HFJ	11/08/2010
				5015 & 5014 Features			
007	5	SE	5015	being excavated	North	HFJ	11/08/2010
007	_	C.F.	E000	Feature being excavated	Fact	uri	11/00/2010
007	6	SE	5009	Quarter section	East	HFJ	11/08/2010
007	7	SE	5008	Inner ditch being excavated	North-east	HFJ	11/08/2010
007		JL	3000	Inner ditch being	ואטונוו־פמגנ	11113	11/00/2010
007	8	NE	5003	excavated	North-east	HFJ	11/08/2010
307			3000	Inner ditch being		•	
007	9	NE	5003	excavated	North	HFJ	11/08/2010
				Outer ditch being	South-		,
007	10	NE	5001	excavated	west	HFJ	11/08/2010
				5004, 5006 Cleaned over			
				central features, baulk			
007	11	NW	5004	removed	North	HFJ	11/08/2010

			1	5004, 5006 Cleaned over			
				central features, baulk			
007	12	NW	5004	removed	South	HFJ	11/08/2010
007	13			Site 5A team (mini-sized)		HFJ	12/08/2010
				5016, 5027 Excavated section of context 5016			
007	14	NE	5016	general	East	НСН	12/08/2010
				West wall of section for			, , , , , , ,
007	15	NE	5016	5016	East	НСН	12/08/2010
007	16	NE	F01 <i>C</i>	North wall of section for	Courth again	HCH	12/00/2010
007	16	NE	5016	5016 Cut 5030 slot 3 - wide	South-east	HCH	12/08/2010
007	17	NW	5030	view	North	JDU	12/08/2010
				cut 5030 slot 3 - close			
007	18	NW	5030	view	North	JDU	12/08/2010
				Charcoal near to baulk			
007	19	NW	5032	Carmen sondage 2 - general view	South	HFJ	12/08/2010
				Charcoal near to baulk			
				Carmen sondage 2 - close			
007	20	NW	5032	view	South	HFJ	12/08/2010
				NE facing section through			
007	21	SE	5008	inner ditch Slot 4	North-east	MMG	12/08/2010
				SW facing section	South-		
007	22	SE	5008	through inner ditch Slot 4	west	MMG	12/08/2010
007	22	Cist	5073	After 5048 removed. Surface of 5073	North	SJO	19/08/2010
				Plan shot of Slot 4			
				excavated through inner	South-		
007	23	SE	5008	ditch	west	MMG	12/08/2010
007	23	Cist	5073	After 5048 removed. Surface of 5073 (detail)	North	SJO	19/08/2010
007	23	Cist	3073	Plan shot of slot 5	1401111	330	15/00/2010
				excavated through outer			
007	24	SW	5001	ditch	South	FMC	12/08/2010
				Plan shot of slot 5			
007	25	SW	5001	excavated through outer ditch - close view	South	FMC	12/08/2010
				Plan shot of slot 5			
				showing surrounding			
007	26	SW	5001	area	South	FMC	12/08/2010
				East facing section through outer ditch slot 5			
007	27	SW	5001	close view	East	FMC	12/08/2010
				East facing section			
				through outer ditch slot 5	_		12/5-1-
007	28	SW	5001	close view	East	FMC	12/08/2010
				East facing section through outer ditch slot 5			
007	29	SW	5001	close view	East	FMC	12/08/2010

		Ī		East facing section through outer ditch slot 5		Ì	
007	30	SW	5001	close view	East	FMC	12/08/2010
008	1	SE	5010	Pre-ex view of exterior ditch antennae	North-east	MMG	12/08/2010
				Pre-ex view of exterior			, ,
008	2	SE	5010	ditch antennae	North-east	MMG	12/08/2010
				South facing section			
800	2	NW	5072	(5005) and [5072]	South	KGR	19/08/2010
				Pre-ex view of exterior			
800	3	SE	5010	ditch antennae	North-east	MMG	12/08/2010
800	3	NW	5072	Plan view of [5072]	West	KGR	19/08/2010
				Post-ex view of 5030 slot			
008	4	NE	5030	6	North-east	PJH	12/08/2010
				NW facing section of	North-		
800	5	NE	5030	5030 slot 6	west	PJH	12/08/2010
	_						
800	6	NE	5030	SE facing section of Slot 6	South-east	PJH	12/08/2010
000	_	65	5045	05.6			10/00/0010
800	7	SE	5015	SE facing section of 5015	South-east	KMI	13/08/2010
000		C.F.	5045	NE for the continue of EQ4E	No. of the control	148.41	42/00/2040
800	8	SE	5015	NE facing section of 5015	North-east	KMI	13/08/2010
000	0	CE	5011	Possible entrance to	Courth cost		14/09/2010
800	9	SE	5011	enclosure	South-east	HFJ	14/08/2010
008	10	SE	5011	Possible entrance to enclosure	South-east	HFJ	14/08/2010
008	10	JL .	3011	Possible entrance to	30utii-east	1113	14/08/2010
008	11	SE	5011	enclosure	South-east	HFJ	14/08/2010
000		JL	3011	Possible entrance to	South case	1113	14/00/2010
008	12	SE	5011	enclosure	South-east	HFJ	14/08/2010
008	13	SW	5004	Central cist		HFJ	14/08/2010
008	14	SW	5004	Central cist		HFJ	14/08/2010
008	15	SW		cist		HFJ	14/08/2010
008	16	SW		cist		HFJ	14/08/2010
008	17	SW		cist		HFJ	14/08/2010
				Baulk being removed by			, ,
008	18	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			
800	19	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			
800	20	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			
800	21	NE		volunteers		HFJ	14/08/2010
				Mid ex of 5016 showing			
800	22	NE	5016	stone cluster	North	HCH	13/08/2010
				Mid exc showing stony			
				layer at exterior edge of	North-		
800	23	NE	5008	inner ditch - slot 3	west	MMG	13/08/2010
				Mid exc showing stony			
000		NE	5000	layer at exterior edge of	Canal	D 40 4 0	12/02/2212
800	24	NE	5008	inner ditch - slot 3	South-east	MMG	13/08/2010
000	25	NINA	E020	Section through ditch in	North sast	CAN	12/09/2010
800	25	NW	5030	slot 2; NE facing	North-east	CAN	13/08/2010

1 I		1	1	Continue there were ditable in	I		1
008	26	NW	5030	Section through ditch in slot 2; NE facing	North-east	CAN	13/08/2010
008	20	14 44	3030	Section through ditch in	North-east	CAN	13/00/2010
008	27	NW	5030	slot 2; NE facing	North-east	CAN	13/08/2010
				Section through ditch in			
800	28	NW	5030	slot 6 SE facing	South-east	PJH	13/08/2010
				Section through ditch in			
800	29	NW	5030	slot 6 SE facing	South-east	PJH	13/08/2010
				Section through ditch in	North-		
800	30	NW	5030	slot 6 NW facing	west	PJH	13/08/2010
				Section through ditch in	North-		
009	1	NW	5030	Slot 6 NW facing	west	PJH	13/08/2010
000	-	CVA	5004	SW quadrant and Agate's	6. 11		42/00/2040
009	2	SW	5001	slot through	South	HFJ	13/08/2010
009	3	SE	5001	SE quadrant part of baulk removed	South- west	HFJ	12/09/2010
009	3	3E	3001	SE quadrant part of baulk	South-	ПГЈ	13/08/2010
009	4	SE	5001	removed	west	HFJ	13/08/2010
003	-	JL	3001	Whole double ditched	West	1113	13/00/2010
009	5	SE	5001	enclosure	South-east	HFJ	13/08/2010
003		J.	3001	Edge of ditch with pits in	30atii cast	1113	13,00,2010
009	6	SE	5001	5B	South	HFJ	13/08/2010
009	7			Leaf's trench	South	HFJ	13/08/2010
009	8	SE	5001	whole trench	South	HFJ	13/08/2010
				Helicopter camera flying			
009	9			ScotsCam		HFJ	13/08/2010
				Helicopter camera flying			
009	10			SctosCam		HFJ	13/08/2010
				5001, 5010, 5011			
009	11		5001	Entrance?	South	HFJ	13/08/2010
009	12	SE	5001	Possible entrance	South	HFJ	13/08/2010
				linear feature - plough			
009	13	SE		furrow?	South	HFJ	13/08/2010
009	14			Elving ScotsCam in action		HFJ	13/08/2010
009	14			Flying ScotsCam in action		1113	13/08/2010
009	15			Flying ScotsCam in action		HFJ	13/08/2010
- 003				,			13,00,2010
009	16			Flying ScotsCam in action		HFJ	13/08/2010
				5036, 5037 Central area			
009	17	NE	5036	after 5004 removed	North	HFJ	14/08/2010
				5036, 5037 Central area			
009	18	SW	5036	after 5004 removed	South	HFJ	14/08/2010
		6147	5005	Central area cist			44/00/2015
009	19	SW	5036	appearing	North	HFJ	14/08/2010
000	20	Cv.	E020	Slot 4 - Section of outer	Couth	SIO	14/09/2010
009	20	Sw	5030	ditch general Slot 4 - section of outer	South	SJO	14/08/2010
009	21	SW	5030	ditch closer	South	SJO	14/08/2010
303	21	300	3030	Slot 4 - section of outer	Journ	330	17/00/2010
009	22	SW	5030	ditch detail	South	SJO	14/08/2010
555		-···	1 2230		1		, 55, 2515

009	23	SE	5036	In section over cists 5008, 5033 South facing	East	HFJ	14/08/2010
009	24	NE	5008	section through inner ditch	South	KMI	15/08/2010
				5030, 5024 N facing			-,,
				section through outer			
009	25	NW	5030	ditch	South	NRE	15/08/2010
				5030, 5024 North facing			
				section through outer			
009	26	NW	5030	ditch	South	NRE	15/08/2010
				Pre-ex general view of			
009	27	NE	5040	stony dark fill	East	MMG	15/08/2010
000	20		5040	Pre -ex general view of			45/00/2040
009	28	NE	5040	stony dark fill	North	MMG	15/08/2010
009	29	NE	5041	Pre-ex general view of silty fill of posthole?	North-	NANAC	15/09/2010
009	30	INE	5041	'	west	MMG MMG	15/08/2010
010	1			Open Day		MMG	15/08/2010 15/08/2010
010	2			Open Day Open Day		MMG	15/08/2010
010	3			Open Day		MMG	15/08/2010
010	4			Open Day		MMG	15/08/2010
010	5			Open Day		MMG	15/08/2010
010				Goofing off - pen		IVIIVIO	13,00,2010
010	6			explosion		MMG	15/08/2010
0.00				NE facing section through			
010	7	NE	5008	inner ditch	North-east	KMI	15/08/2010
				Central fill with plough			
010	8	Central	5006	furrow removed	North	KBI	15/08/2010
				Possible cut feature - pre-			
010	9	NE	5042	ex	West	GNO	16/08/2010
				Posthole 5042 half			
010	10	NE	5042	sectioned	West	GNO	16/08/2010
				Posthole 5042 half			
010	11	NE	5042	sectioned	West	GNO	16/08/2010
010	12	CE	F000	Photo of inner dtich	South-	CAN	17/09/2010
010	13	SE	5008	feature	west	CAN	17/08/2010
010	14	SE	5008	Photo of inner dtich feature	South- west	CAN	17/08/2010
010		JL	3000	reacure	South-	CAN	17/00/2010
010	15	SE	5008	Photo of inner dtich	west	CAN	17/08/2010
				SW facing section of inner			, ,
010	16	SE	5008	ditch (terminal)	South-east	CAN	17/08/2010
				SW facing section of inner			
010	17	SE	5008	ditch (terminal)	South-east	CAN	17/08/2010
				SW facing section of inner			
010	18	SE	5008	ditch termianl	South-east	CAN	17/08/2010
6.15		0.5=			North-		47/00/55:5
010	19	CIST		General shot of cits	west	CAN	17/08/2010
010	30	NE	F01C	West facing section of	\A/aat	IICII	17/00/2010
010	20	NE	5016	North facing section of	West	HCH	17/08/2010
010	21	NE	5016	North facing section of	North	חכח	17/09/2010
010	21	INC	5016	5016	North	HCH	17/08/2010

		Ì		South west facing section	South-	Ì	
010	22	NE	5051	of 5051	west	FMC	17/08/2010
010			3001	South west facing section	South-		17,00,1010
010	23	NE	5051	of 5051	west	FMC	17/08/2010
				Pre-ex view of inner ditch	South-		
010	24	SW	5007	segement 5007	west	MMG	17/08/2010
				Pre-ex view of inner ditch	South-		
010	25	SW	5007	segment 5007	west	MMG	17/08/2010
							. = /0.0 /0.0 . 0
010	26	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	27	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	21	CIST	3040	3040 3043 WIIU - EX 01 CISC		1113	17/08/2010
010	28	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	29	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	30	CIST	5048	Mid-ex picture	North-east	KBI	17/08/2010
				Mid - ex showing half			
011	1	Central	5006	section cut	North	KBI	17/08/2010
	_						. = /0.0 /0.0
011	2	CIST	5047	In section, E half removed	East	HFJ	17/08/2010
011	3	CIST	5047	In section E half removed	East	HFJ	17/09/2010
011	3	CIST	3047	Mottled surface below	EdSL	ПГЈ	17/08/2010
011	4	CIST	5047	5047	East	HFJ	17/08/2010
011		0.0 .	30.7	3017	North-		27,00,2020
011	5	NE	5051	North west facing section	west	FMC	17/08/2010
011	6	Central	5006	First spit of 5006	North	KBI	17/08/2010
				Souther cist half			
011	7	CIST	5046	sectioned	East	HFJ	18/08/2010
				Southern cist half			
011	8	CIST	5046	sectioned	East	HFJ	18/08/2010
				Bucket of stones from			
011	9	CIST	5046	5046 as example of stones in cist		HFJ	18/08/2010
011	10	SW	5030	Cut of stone feature	South	DME	18/08/2010
011	11	SW	5030	Cut of stone feature	South	DME	18/08/2010
				SE facing section of			
				5061/5007 inner ditch			
011	12	SW	5061	segment	South-east	MMG	18/08/2010
				SE facing section of			
				5061/5007 inner ditch			
044	43	CVA	5064	segment taken by JMcD	Caush	N 4 N 4 G	40/00/2042
011	13	SW	5061	(vol)	South-east	MMG	18/08/2010
011	14	SW	5002	Possible burnt stone beside large stone	South	DME	18/08/2010
011	14	300	3002	Possibel burnt stone	Journ	DIVIL	10/00/2010
011	15	SW	5002	beside large stone	South	DME	18/08/2010
				<u> </u>			,
				Picture of half-excavated			
011	16	SE	5052	palisade posthole	West	AMC	18/08/2010

Dil	1 1		l	I	İ	l	ı	1
011								
Dil	044	4=		-0-0				10/00/2010
O11	011	1/	SE	5052	palisade posthole	West	AMC	18/08/2010
O11								
O11	011	40	C.F.	5052	1		4446	40/00/2040
O11				5052	<u> </u>	west		
O11								
O11							1	
011 23 CIST	_							
O11								
011 25								
O11								
O11	_						1	
O11								
O11								
011 30 CIST CIST HFJ 18/08/2010 012 1 cist CIST HFJ 18/08/2010 012 2 NE 5062 JSB West MMG 18/08/2010 012 3 NE 5062 taken by JSB West MMG 18/08/2010 012 4 Central 5006 5064 with 5058 removed North KBI 18/08/2010 012 5 Possible capstone by lane HFJ 18/08/2010 012 6 Possible capstone by lane HFJ 18/08/2010 012 7 Possible capstone by lane HFJ 18/08/2010 012 8 Possible capstone by lane HFJ 18/08/2010 012 9 Working shot - Jane HFJ 18/08/2010 012 10 Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ								
O12							1	
S062/5041 Half section of posthole - photo taken by JSB West MMG 18/08/2010								
Discription	012	1	cist				HFJ	18/08/2010
O12 2 NE 5062 JSB West MMG 18/08/2010					1			
Sober Sobe	013	2	NIE	F0C2	· · · · · · · · · · · · · · · · · · ·	\\/ast	0.40.40	10/00/2010
012 3 NE 5062 taken by JSB West MMG 18/08/2010 012 4 Central 5006 5064 with 5058 removed North KBI 18/08/2010 012 5 Possible capstone by lane HFJ 18/08/2010 012 6 Possible capstone by lane HFJ 18/08/2010 012 7 Possible capstone by lane HFJ 18/08/2010 012 8 Possible capstone by lane HFJ 18/08/2010 012 9 Working shot - Janet & Joanna HFJ 18/08/2010 012 10 Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Janet & Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010	012		NE	5062		west	MINIG	18/08/2010
012 3 NE 5062 taken by JSB West MMG 18/08/2010 012 4 Central 5006 5064 with 5058 removed North KBI 18/08/2010 012 5 Possible capstone by lane HFJ 18/08/2010 012 6 Possible capstone by lane HFJ 18/08/2010 012 7 Possible capstone by lane HFJ 18/08/2010 012 8 Possible capstone by lane HFJ 18/08/2010 012 9 Working shot - Jane HFJ 18/08/2010 012 10 Working shot - Janet & Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Janet & Joanna HFJ 18/08/2010 012 13 Working shot - Hather HFJ 18/08/2010 012 14 Working shot - Heather HFJ 18/08/2010								
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012 7 Possible capstone by lane HFJ 18/08/2010 012 8 Possible capstone by lane HFJ 18/08/2010 012 9 Working shot - Janet & Joanna HFJ 18/08/2010 012 10 Working shot - Janet & Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 <td>012</td> <td></td> <td></td> <td></td> <td>r ossible capstolle by latte</td> <td></td> <td>1113</td> <td>18/08/2010</td>	012				r ossible capstolle by latte		1113	18/08/2010
012 7 Possible capstone by lane HFJ 18/08/2010 012 8 Possible capstone by lane HFJ 18/08/2010 012 9 Working shot - Janet & Joanna HFJ 18/08/2010 012 10 Working shot - Janet & Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 <td>012</td> <td>6</td> <td></td> <td></td> <td>Possible canstone by lane</td> <td></td> <td>HEI</td> <td>18/08/2010</td>	012	6			Possible canstone by lane		HEI	18/08/2010
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012 9 Working shot - Janet & Joanna HFJ 18/08/2010 012 10 Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010	012				1 ossible capatorie by larie		1113	10,00,2010
012 9 Working shot - Janet & Joanna HFJ 18/08/2010 012 10 Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010	012	8			Possible canstone by lane		HFI	18/08/2010
Working shot - Janet &								
012 10 Joanna HFJ 18/08/2010 012 11 Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010	012						1113	10,00,2010
012 11 Working shot - Janet & Joanna HFJ 18/08/2010 012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010	012	10			=		HEJ	18/08/2010
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012 12 Working shot - Ailsa HFJ 18/08/2010 012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010	012	11					HFJ	18/08/2010
012 13 Working shot - Heather HFJ 18/08/2010 012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010							-	
012 14 Working shot - group HFJ 18/08/2010 012 15 Happy Snaps HFJ 18/08/2010 012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010								
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012 16 Happy Snaps HFJ 18/08/2010 012 17 Happy Snaps HFJ 18/08/2010 012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010								
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012 18 Happy Snaps HFJ 18/08/2010 012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010								
012 19 Happy Snaps HFJ 18/08/2010 012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010								
012 20 Happy Snaps HFJ 18/08/2010 012 21 Happy Snaps HFJ 18/08/2010								
012 21 Happy Snaps HFJ 18/08/2010							1	
012 22 CIST Cist - possible skull & silt HFJ 18/08/2010					117 111			,,
	012	22	CIST		Cist - possible skull & silt		HFJ	18/08/2010

1 1							
012	23	CIST		Cist - possible skull & silt		HFJ	18/08/2010
012	24	CIST		Cist - possible skull & silt		HFJ	18/08/2010
012	25	CIST		Cist - possible skull & silt		HFJ	18/08/2010
				Mid-excavation shot			
012	26	NE	5040	showing stony fill		FWA	18/08/2010
012	27	CIST		Cist - mottling		HFJ	18/08/2010
				Slot 7 exterior ditch Mid excavation shot of ditch			
012	28	SE	5001	terminal		JDU	18/08/2010
				Slot 7 - exterior ditch Mid			
				excavation shot of ditch			
012	29	SE	5001	terminal		JDU	18/08/2010
012	30	NE	5040	Mid excavation shot showing stony fill		FWA	18/08/2010
012	30	INL	3040	Possible posthole in ditch		IVVA	10/00/2010
013	1		5024	upper fill	West	ENC	18/08/2010
				Possible posthole in ditch			
013	2		5024	upper fill	North	ENC	18/08/2010
013	3	SE	5008	E facing section of cut 5033 and fill 5008	East	FMC	10/09/2010
013	3	3E	3006	E facing section of cut	EdSt	FIVIC	19/08/2010
013	4	SE	5008	5033 and fill 5088	East	FMC	19/08/2010
				E facing section of cut			, ,
013	5	NE	5008	5033 and fill 5008	East	FMC	19/08/2010
				NW facing section of cut	North-		
013	6	NE	5008	5033 and fill 5008 Pre-ex view of silty slot by	west	FMC	19/08/2010
013	7	SE	5063	entrance in SE	North-east	MMG	19/08/2010
				Pre-ex view of silty slot by			
013	8	SE	5063	entrance in SE	South-east	MMG	19/08/2010
040		65	5044	Pre-ex view of			40/00/0040
013	9	SE	5011	slot/posthole feature	North-east	MMG	19/08/2010
013	10	Central	5064	Mid excavation of 5064 N facing	South	KBI	19/08/2010
				Pre-ex wide view of			.,,
013	11	NW	5066	posthole 5066	North	NRE	19/08/2010
				Pre-ex close up of			
013	12	NW	5066	posthole 5066	North	NRE	19/08/2010
013	13	NW	5066	Pre ex close up of posthole 5066	North	NRE	19/08/2010
013	13	1444	3000	Section of ovular stone	1401 (11	TVICE	13/00/2010
013	14	NE	5040	filled pit	South-east	FWA	19/08/2010
				Section of ovular stone			
013	15	NE	5040	filled pit	South-east	FWA	19/08/2010
013	16	SW		Section of ditch terminal/stone pit	South	ENC	19/08/2010
313				Plan view ditch	2000.1		_5,55,2510
013	17	SW		terminal/stone pit	North	ENC	19/08/2010
				Section of ditch	South-		
013	18	SW		terminal/stone pit	west	ENC	19/08/2010

Section of ramp of palisade posthole 5052 South AMC 19/08/2
013 19 SE 5052 palisade posthole 5052 South AMC 19/08/2 013 20 SE 5052 including posthole South AMC 19/08/2 013 21 SE 5052 including posthole South AMC 19/08/2 013 21 SE 5052 including posthole South AMC 19/08/2 013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Section of ramp of palisade p-h 5052 South AMC 19/08/2
Discription Discription
013 20 SE 5052 including posthole South AMC 19/08/2 013 21 SE 5052 including posthole South AMC 19/08/2 013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Section of ramp of palisade p-h 5052 South AMC 19/08/2
013 21 SE 5052 including posthole South AMC 19/08/2 013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Ditch terminal post East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 22 SE 5068 excavation East JDU 19/08/2 013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 23 SE 5068 excavation East JDU 19/08/2 013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 24 NW 5066 Pre-ex posthole North NRE 19/08/2 013 25 NW 5066 Pre ex posthole North NRE 19/08/2
013 25 NW 5066 Pre ex posthole North NRE 19/08/2
Lasthar taking
Heather taking
phosphate samples from North- 013 26 CIST 5057 middle cist west SJO 19/08/2
013 26 CIST 5057 middle cist west SJO 19/08/2
Heather taking
phosphate samples from North-
013 27 CIST 5057 middle cist - detail west SJO 19/08/2
Heather taking
phosphate samples from
013 28 CIST 5057 middle cist - detail East SJO 19/08/2
Mid ex at half section of
013 29 Central 5064 5064 South KBI 19/08/2
pre-ex of 5059 after 5046
013 30 CIST 5059 removed South HCH 19/08/2
Pit being deepened prior to turning over the
014 1 SW 5002 boulder South-east HFJ 19/08/2
014 2 SE Lawrence & David HFJ 19/08/2
South-
014 3 NW 5085 Central cist west HFJ 19/08/2
Beaker pit being half-
014 4 SW 5075 sectioned West HFJ 19/08/2
General shot of whole
014 5 SE trench South-east HFJ 19/08/2
General shot of whole
014 6 SE trench South-east HFJ 19/08/2
5010, Possible entrance to
014 7 SE 5011 outer enclosure South HFJ 19/08/2
014 8 SE 5001 General view from the S South HFJ 19/08/2 014 9 SW 5012 General view South HFJ 19/08/2
014 10 NW 5001 General view North-east HFJ 19/08/2 014 11 NW 5001 General view North HFJ 19/08/2
014 11 NW 3001 General view North HFJ 19/08/2
014 12 NE 3001 General view North HFJ 19/08/2
014
014

014	16	SW	5002	crowd gathers	North	HFJ	19/08/2010
014	17	SW	5002	leavering over the stone	West	HFJ	19/08/2010
014	18	SW	5002	leavering over the stone	West	HFJ	19/08/2010
014	19	SW	5002	leavering over the stone	West	HFJ	19/08/2010
				flat undecorated base of			
014	20	SW	5002	the stone	West	HFJ	19/08/2010
				Mid-ex of 5059, fill of			
014	21	Cist	5059	southern cist	East	НСН	19/08/2010
014	22	Cist	5059	Mid-ex of 5059, fill of southern cist, detail	East	нсн	19/08/2010
014		Cist	3033	Mid-ex of 5059, fill of	Last	TICH	13/00/2010
014	23	Cist	5059	southern cist, detail	East	нсн	19/08/2010
				Mid-ex of 5059, fill of			
014	24	Cist	5059	southern cist	South	НСН	19/08/2010
				NW facing section of	North-		
014	25	SW	5007	5007 & 5061	west	MMG	19/08/2010
014	26	Cist	5037	After phosphate sampling	East	HFJ	19/08/2010
		.		After phosphate			
014	27	Cist	5037	sampling, section	East	HFJ	19/08/2010
014	28			Group photo			20/08/2010
014	28			Group photo			20/08/2010
014 015	30			Group Photo Group Photo			20/08/2010
015	1			Group Photo			20/08/2010
013	т_			mid ex showing charcoal			20/08/2010
015	2	SW	5064	layer	South	KBI	20/08/2010
010			3301	,			20,00,2010
015	3	NE	5034	general shot of cut 5034	East	нсн	20/08/2010
				Ewans Birthday			
015	4			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	5			celebration		HFJ	20/08/2010
				Ewans Birthday			/ /
015	6			celebration		HFJ	20/08/2010
015	7			Ewans Birthday celebration			20/09/2010
015	7			Ewans Birthday		HFJ	20/08/2010
015	8			celebration		HFJ	20/08/2010
013				Ewans Birthday		1113	20,00,2010
015	9			celebration		HFJ	20/08/2010
				Ewans Birthday			,
015	10			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	11			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	12		1	celebration		HFJ	20/08/2010
				Ewans Birthday			20/00/22:5
015	13			celebration		HFJ	20/08/2010

1 1		l	1	fill FOE7 name and different	1	ĺ	I
015	14	Cist	5084	fill 5057 removed from	West	HFJ	20/08/2010
013	14	Cist	3004	fill 5057 removed from	vvest	1113	20/08/2010
015	15	Cist	5084	cist	West	HFJ	20/08/2010
013		Cist	3004	fill 5057 removed from	VVCSt	1113	20/00/2010
015	16	Cist	5084	cist	West	HFJ	20/08/2010
013		Cist	3001	fill 5057 removed from	· · · · ·	1113	20,00,2010
015	17	Cist	5084	cist	East	HFJ	20/08/2010
015	18	SW	5002	Face 1 of boulder		ENC	20/08/2010
015	19	SW	5002	Face 2 of boulder		ENC	20/08/2010
015	20	SW	5002	Profile of boulder		ENC	20/08/2010
015	21	SW	5024	cobbles & surface	South	MMG	20/08/2010
015	22	SW	5024	cobbles & surface	South	MMG	20/08/2010
				Chelsea with flint			, ,
				arrowhead from cist SF			
015	23			5013		HFJ	20/08/2010
				Chelsea with flint			
				arrowhead from cist SF			
015	24			5013		HFJ	20/08/2010
				Chelsea with flint			
				arrowhead from cist SF			
015	25			5013		HFJ	20/08/2010
				SW break in outer ditch,	South-		
015	26	SW	5001	cleaned	west	HFJ	21/08/2010
				SW break in outer ditch,			
015	27	SW	5001	cleaned	West	HFJ	21/08/2010
			+		1		
015	28	SW	5001	terminal of 5001	East	НСН	21/08/2010
015	28 29	SW	5001	terminal of 5001 terminal of 5001	East South-east	НСН	
		SW SW	5001 5001	terminal of 5001 terminal of 5001		HCH HCH	21/08/2010 21/08/2010 21/08/2010
015 015 016	29 30 1	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot	South-east East North	HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016	29 30 1 2	SW SW	5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot	South-east East	HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016	29 30 1 2 3	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016	29 30 1 2	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016	29 30 1 2 3	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty	South-east East North East	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible	South-east East North East South-	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty	South-east East North East	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole	South-east East North East South-	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole	South-east East North East South-west	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole	South-east East North East South-	HCH HCH HCH HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery	South-east East North East South-west	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ KBI KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5063	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ KBI KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010

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016			5005	E facing section of linear			24 /22 /224
016	14	NW	5005	feature	East	JDU	21/08/2010
				E facing section of linear			
016	15	NW	5005	feature	North	JDU	21/08/2010
				Kirsty digging beaker			
016	16	SW	5075	pottery	West	HFJ	21/08/2010
				Kirsty digging beaker			
016	17	SW	5075	pottery	West	HFJ	21/08/2010
				Kirsty digging beaker			
016	18	SW	5075	pottery		HFJ	21/08/2010
				Kirsty digging beaker			
016	19	SW	5075	pottery		HFJ	21/08/2010
				Post-ex of outer ditch Slot			
016	20	NW	5030	8	North	NRE	21/08/2010
				Post-ex of outer ditch Slot			
016	21	NW	5030	8	North	NRE	21/08/2010
				Post-ex of outer ditch Slot			, ,
016	22	NW	5030	8	South	NRE	21/08/2010
010		1444	3030	Post-ex of outer ditch Slot	South	14112	21/00/2010
016	23	NW	5030	8	South	NRE	21/08/2010
010	23	1444	3030		300111	INIL	21/00/2010
				Post-ex of South facing			
016	24	NIVA	E024	section of outer ditch slot	Courth	NRE	21/09/2010
016	24	NW	5024	8	South	INKE	21/08/2010
				Post-ex of South facing			
0.1.6				section of outer ditch slot	6		24 /22 /224
016	25	NW	5024	8	South	NRE	21/08/2010
				Pre-ex of 5001, slot SW of			
016	26	SW	5001	stone 5020	North	HCH	21/08/2010
016	27			Geophysics (Fiona)		HFJ	21/08/2010
016	28			Geophysics (Fiona)		HFJ	21/08/2010
016	29			Geophysics (Fiona)		HFJ	21/08/2010
016	30			Geophysics (Fiona)		HFJ	21/08/2010
				General view of 5074 and			
017	1	SW	5064	pot	West	HFJ	21/08/2010
				Detail of beaker pot in			
017	2	SW	5064	situ	West	HFJ	21/08/2010
				Detail of beaker pot in			
017	3	SW	5064	situ	West	HFJ	21/08/2010
				Detail of beaker pot in			
017	4	SW	5064	situ	West	HFJ	21/08/2010
				Detail of beaker pot in			, , , , , , ,
017	5	SW	5064	situ	West	HFJ	21/08/2010
<u> </u>	3	J.,	3007	Detail of beaker pot in	77.030	13	
017	6	SW	5064	situ	West	HFJ	21/08/2010
017	7	SW	5050	Mid-ex plan of 5050	East	JCA	21/08/2010
	8			•			
017	ð	SW	5050	Mid-ex plan of 5050	East	JCA	21/08/2010
047	_	NIVA /	5076	Charcoal patch within	F		24 /00 /2040
017	9	NW	5076	5037	East	HFJ	21/08/2010
						a	2.15-1
(147				I (-anaral pact by at cict hit	North	SJO	21/08/2010
017	10	NW	5079	General post-ex of cist pit	NOILII	330	21/00/2010
				Charcoal patch within			, ,
017	10 11 12	NW NW NW	5079 5076 5076	·	East East	HFJ HFJ	21/08/2010 21/08/2010 21/08/2010

017	13	NW	5079	Post-ex of cists	North	HFJ	21/08/2010
017	14	SW	5050	Post-ex of post-hole	East	JCA	21/08/2010
017	15	SW	5050	Post-ex of post-hole	East	JCA	21/08/2010
				·			
				Post-ex of S facing section			
017	16	SE	5024	of terminal ditch, Slot 9	South	MMG	23/08/2010
				Post-ex of S facing section of terminal ditch, Slot 9.			
017	17	SE	5024	Wide shot Post-ex of E facing	South	MMG	23/08/2010
				section of terminal ditch,			
017	18	SE	5024	Slot 9.	East	MMG	23/08/2010
				Post-ex of E facing section of terminal ditch,			
017	19	SE	5024	Slot 9.	East	MMG	23/08/2010
027				Post-ex of E facing	2000		25,00,2010
				section of terminal ditch,			
017	20	SE	5024	Slot 9.	East	MMG	23/08/2010
0.17	24		5004	Post-ex of S facing section			22/22/22/2
017	21	SE	5024	of terminal ditch, Slot 9	South	MMG	23/08/2010
				Post-ex of S facing section			
017	22	SE	5024	of terminal ditch, Slot 9	South	MMG	23/08/2010
				Working shot of beaker			
			5079,	pit ,after pottery			
017	23	SW	5075	removed	East	HFJ	23/08/2010
017	2.4	CVA	F07F	Post-ex shot of beaker pit	F		22/00/2010
017	24	SW	5075	,after pottery removed	East	HFJ	23/08/2010
				Post-ex shot of beaker pit			
017	25	SW	5075	,after pottery removed	South	HFJ	23/08/2010
				Post-ex shot of beaker pit			
017	26	SW	5075	,after pottery removed	South	HFJ	23/08/2010
				Post-ex shot of beaker pit			
017	27	SW	5075	,after pottery removed, detail of charcoal	South	HFJ	23/08/2010
017	21	300	3073	detail of charcoal	300111	1113	23/08/2010
				Post-ex shot of beaker pit			
				,after pottery removed,			
017	28	SW	5075	detail of charcoal	South	HFJ	23/08/2010
				General view of whole			
017	29	All	5001	site	South-east	HFJ	23/08/2010
047	20	A.II	F004	General view of whole	Countr		22/00/2040
017 018	30	All	5001	site Whole trench	South South-east	HFJ HFJ	23/08/2010 25/08/2010
018	2	All	5001	Whole trench	South-east	HFJ	25/08/2010
018	3	All	5001	Whole trench	South-east	HFJ	25/08/2010
			5084,				-,,
			5085,				
018	4	SW	5086,	Central area with cist	South	HFJ	25/08/2010

			5087		Í		
					South-		
018	5	All	5001	Whole trench	west	HFJ	25/08/2010
			5084,				
			5085,				
			5086,				
018	6	SW	5087	Central area with cist	South	HFJ	25/08/2010
			5084,				
			5085,				
04.0	_	CLAY	5086,	Control on the state	South-		25 (00 (2040
018	7	SW	5087	Central area with cist	west	HFJ	25/08/2010
			5084,				
			5085 <i>,</i> 5086 <i>,</i>				
018	8	SW	5080,	Central area with cist	South-east	HFJ	25/08/2010
010		300	5084,	Central area with eist	Journ Cast	1113	25/00/2010
			5085,				
			5086,				
018	9	SW	5087	Central area with cist	North-east	HFJ	25/08/2010
		_	5084,			-	
			5085,				
			5086,				
018	10	SW	5087	Central area with cist	North-east	HFJ	25/08/2010
			5084,				
			5085,				
			5086,		North-		
018	11	SW	5087	Central area with cist	west	HFJ	25/08/2010
			5084,				
			5085,				
010	12	CVA	5086,	Control area with sist	North-		25 /00 /2010
018	12	SW	5087 5084,	Central area with cist	west	HFJ	25/08/2010
			5085,				
			5086,				
018	13	SW	5087	Central area with cist	North	HFJ	25/08/2010
010		011	5084,	Contrar area tries and			20,00,2020
			5085,				
			5086,				
018	14	SW	5087	Central area with cist	South	HFJ	25/08/2010
			5084,				
			5085,				
			5086,				
018	15	SW	5087	Central area with cist	South	HFJ	25/08/2010
018	16	SW	5075	Beaker pit & cist	West	HFJ	25/08/2010
			5084,				
			5085,				
010	17	CW	5086,	Control area with sist	Most	ur:	25/09/2010
018	17	SW	5087	Central area with cist	West	HFJ	25/08/2010
			5084 <i>,</i> 5085 <i>,</i>				
			5086,				
018	18	SW	5080,	Central area with cist	East	HFJ	25/08/2010
310	10		5084,	22.10.01.0.00 171011 0100		,	
			5085,				
018	19	SW	5086,	Beaker pit & cist	East	HFJ	25/08/2010

		Ī	5087				
			F100				
018	20	SW	5100, 5099	Outer pit with cist	South	HFJ	25/08/2010
018	20	300	5100,	Outer pit with cist	Journ	1113	23/08/2010
018	21	SW	5099	Section through 5099	South	HFJ	25/08/2010
			5100,				
018	22	SW	5099	Section through 5099	North	HFJ	25/08/2010
			5100,	Section through 5099 &			
018	23	SW	5099	cist	East	HFJ	25/08/2010
018	24	NW	5003	Cleaned after baulk removed	West	HFJ	26/09/2010
018	24	INVV	5003	Cleaned after baulk	South-	ПГЈ	26/08/2010
018	25	NW	5003,	removed	west	HFJ	26/08/2010
010			3323	Cleaned after baulk	South-		20,00,2020
018	26	NW	5003	removed	west	HFJ	26/08/2010
				Cleaned after baulk			
018	27	NW	5003	removed	West	HFJ	26/08/2010
			5003,	Cleaned after baulk			
018	28	NW	5013	removed	West	HFJ	26/08/2010
040	20		F042	Cleaned after baulk	144		25 (00 (2010
018	29	NW	5013	removed	West	HFJ	26/08/2010
018	30	NW	5013	Cleaned after baulk removed	South	HFJ	26/08/2010
010		1444	3013	Temoved	South-	1113	20/00/2010
019	1	NW	5003	Inner ditch	west	HFJ	27/08/2010
019	2	NW	5003	Inner ditch & baulk	West	HFJ	27/08/2010
			5003,				
019	3	SW	5007	Inner ditch & baulk	West	HFJ	27/08/2010
019	4	SW	5003, 5007	Inner ditch & baulk	South	HFJ	27/09/2010
019	<u>4</u> 5	SW	5007	Inner ditch S of Baulk	South	HFJ	27/08/2010 27/08/2010
019		300	3003	Terminal slot through end	Journ	1113	27/08/2010
019	6	NW	5037	of 5037	North	HFJ	27/08/2010
				Terminal slot through end			, ,
019	7	NW	5037	of 5037	North	HFJ	27/08/2010
019	8	NW	5037	Linear slot through 5037	North	HFJ	27/08/2010
040				Linear slot through 5037,			27/22/22/2
019	9	NW	5037	detail	North	HFJ	27/08/2010
			5001, 5013,	Baulk and features			
019	10	SW	5013,	emerging from beneath it	South	HFJ	27/08/2010
010		011	3333	Linear slot through 5037,	South-		2770072020
019	11	NW	5037	detail	west	HFJ	27/08/2010
				Linear slot through 5037,			
019	12	NW	5101	detail	North	HFJ	27/08/2010
				Linear slot through 5037,			
019	13	NW	5101	detail	North	HFJ	27/08/2010
010	1.1	NIVA/	5037,	Linear slot through 5027	Courth	uri	27/00/2010
019	14	NW	5101	Linear slot through 5037 Linear slot through 5037,	South	HFJ	27/08/2010
019	15	NW	5037	SE facing section	South-east	HFJ	27/08/2010
515	13		333,	ar identify account	Journ Cast		2.,30,2010

1 1		l	1	l	İ	İ	İ
019	16	NW	5037	Linear slot through 5037, SE facing section	South-east	HFJ	27/09/2010
019	10	INVV	5037	Fill removed from back of	30utn-east	ПГЈ	27/08/2010
019	17	NW	5085	cist slab	North	HFJ	27/08/2010
013		1444	3083	Cist sido	North	1113	27/00/2010
019	18	NW	5085	Broken corner of cist slab	North	HFJ	27/08/2010
015			3003	Law of Drumbuills, view	1401111	1113	27,00,2010
019	19			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			, , , , , , ,
019	20			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	21			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	22			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	23			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	24			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	25			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	26			in distance		HFJ	27/08/2010
040				Law of Drumbuills, view			27/22/22/2
019	27			in distance		HFJ	27/08/2010
010	20			Law of Drumbuills, view			27/09/2010
019	28			in distance		HFJ	27/08/2010
019	29			Law of Drumbuills, view in distance		HFJ	27/08/2010
013				Law of Drumbuills, view		1113	27/00/2010
019	30			in distance		HFJ	27/08/2010
013				Ditch 5001 & possible			27,00,2020
020	1	SW	5104	post-hole	North	HFJ	28/08/2010
				possible post-hole, by			, ,
020	2	NW	5104	Slot 2		HFJ	28/08/2010
				possible post-hole, by			
020	3	NW	5104	Slot 2		HFJ	28/08/2010
020	4	NW	5104	possible post-hole		HFJ	28/08/2010
020	5			ID shot		HFJ	28/08/2010
				Slot though inner ditch,	North-		
020	6	SW	5007	slot 7	west	HFJ	28/08/2010
				Slot though inner ditch,	South-		
020	7	SW	5007	slot 7	west	HFJ	28/08/2010
020	8	NW	5001	ID shot		HFJ	28/08/2010
	=		5014,	Possible post-hole by Slot			20/02/5
020	9	NW	5001	2,	West	HFJ	28/08/2010
030	10	NIVA/	F01.4	Possible post-hole, half	Most	ur:	20/00/2010
020	10	NW	5014,	sectioned	West	HFJ	28/08/2010
020	11	NW	5014	Possible post-hole, half sectioned	West	HFJ	28/08/2010
020	11	14 44	5014,	Possible post-hole, post-	VV C3L	1113	20/00/2010
020	12	NW	5014,	excavation	West	HFJ	28/08/2010
020	13	NW	5001	Carmens section	North	HFJ	28/08/2010
020	14	NW	5001	Carmens section	North	HFJ	28/08/2010
020	1-7		1 0001	23			

020	15	NW	5001	Carmens section	North	HFJ	28/08/2010
020	16			Ditch in other field		HFJ	28/08/2010
020	17			Ditch in other field		HFJ	28/08/2010
020	18			Ditch in other field		HFJ	28/08/2010
020	19			Ditch in other field		HFJ	28/08/2010
020	20			Ditch in other field		HFJ	28/08/2010
020	21			Ditch in other field		HFJ	28/08/2010
020	22			Ditch in other field		HFJ	28/08/2010
020	23			Ditch in other field		HFJ	28/08/2010
020	24	NW	5037	Linear feature & cist	North-east	HFJ	28/08/2010
020	25	NW	5037	Linear feature	North-east	HFJ	28/08/2010
020	26			ID shot			
020	27	NW	5013	Linear feature & slot	North	HFJ	28/08/2010
020	28	NW	5013	Linear feature & slot	North	HFJ	28/08/2010
020	29	NW	5013	Linear feature & slot	South	HFJ	28/08/2010
020	30			ID shot			
021	1	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	2	NW	5037	Linear feature with slot	South-east	HFJ	29/08/2010
021	3	All	5001	Whole trench	South-east	HFJ	29/08/2010
021	4	All	5001	Whole trench	South-east	HFJ	29/08/2010
021	5	All	5001	East side of trench	South	HFJ	29/08/2010
021	6	All	5001	East side of trench	South	HFJ	29/08/2010
021	7	All	5001	Whole trench	South	HFJ	29/08/2010
021	8	SW	5012	SW corner of trench	South-east	HFJ	29/08/2010
021	9	SW	5012	SW corner of trench	West	HFJ	29/08/2010
021	10	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	11	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	12	NW	5037	Section through 5037	North	HFJ	29/08/2010
021	13	NW	5037	Linear feature with slot	South-east	HFJ	29/08/2010
021	14	NW	5037	Section through 5037	South-east	HFJ	29/08/2010
021	15	NW	5037	Section through 5037	South-east	HFJ	29/08/2010



Forteviot Double Enclosure Complex Excavations 2010

Data Structure Report

By Heather James & Meggen Gondek

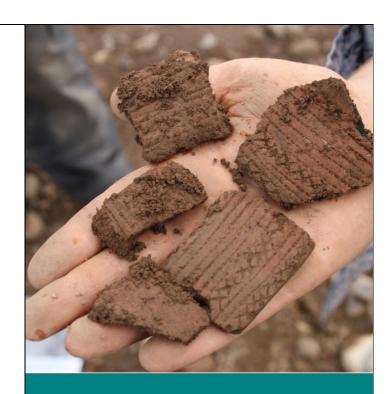




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Summary

Trench 5A consisted of an excavation over the site of cropmarks, initially interpreted as a 'hengiform' mounument or a possible roundhouse. The site was initially identified from aerial photographs and, depending on the condition of the crop, the site either appeared as a single or as a double enclosure. For example, one taken by the RCAHMS in 1977 shows a single ditched enclosure while one taken in 1982 shows two concentric enclosures. One aerial photograph transcription suggests the outer ditch has two opposing entrances in the northwest and in the south-east, with a complete inner ditch (St Joseph 1978). A subsequent transcription (see Figure 1) suggests that there is an entrance to the outer enclosure in the southwest with another small break in the west and two opposing gaps in the inner enclosure in the north-east and south-west. The presence of these enclosure ditches and internal features were confirmed by gradiometer survey prior to excavation. The aim of the excavation in 2010 was to expose the enclosure complex in plan to define its character and extent, conduct targeted excavation to retrieve datable material and to explore the relationship between the enclosure complex and the large palisaded enclosure revealed in the adjacent Trench 5B which was excavated in previous years. The excavations revealed the enclosure complex is an elaborate monument focussed on an unusual 'triple cist' burial and pit in the centre of two concentric enclosures. The enclosures consisted of a segmented inner enclosure and a palisaded outer enclosure with two entrances. A largely complete shattered Beaker pot from the pit next to the cist and a flint arrowhead from one of the cists, suggests a Bronze Age date for the burial(s). However, the surrounding enclosure ditches may suggest later activity or renewal of the Bronze Age monument.

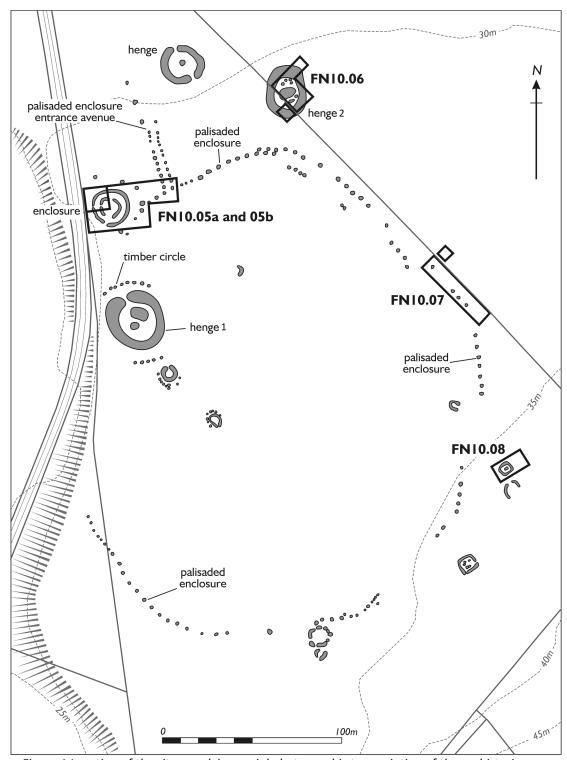


Figure 1 Location of the site, overlying aerial photographic transcription of the prehistoric complex by RCAHMS



Figure 2 Aerial photograph of enclosure ©Crown Copyright: RCAHMS



Figure 3 Another transcription of the prehistoric complex by Kirsty Millican

Introduction

The fieldschool was part of the Strathearn Environs and Royal Forteviot (SERF) project run by the Universities of Glasgow and Aberdeen Archaeology Departments (see Figure 1). Trench 5A involved the excavation of a concentric double enclosure which was first identified as a cropmark in aerial photographs taken and transcribed by the RCAHMS (see Figures 1, 2 & 3). Prior to topsoil stripping, a gradiometer survey was conducted by Dr Tessa Poller, University of Glasgow, and Carmen Cuenca-Garcia (a NERC PhD scholar at the University of Glasgow)

(see Figure 4). After topsoil stripping the site was surveyed by a local metal detectorist, Jim Crombie, supervised by SERF staff, and approximately 12 'hotspots' were identified.

Trench 5 was situated over double circular enclosures and the avenue entrance to the palisaded enclosure; it was split into two parts with Trench 5A investigating the enclosures and 5B the avenue and palisade postholes. Trench 5A (centred roughly on NO 052 170) was located approximately 50m to the north of the large henge monument excavated in 2008-9. The SERF project has investigated a wide range of cropmarks in fields lying south of the village of Forteviot. Previous years have shown that the cropmark sites are remarkably complex despite truncation by agricultural activities.

The excavation was undertaken by undergraduate students from the Universities of Glasgow and Aberdeen, aided by volunteers, and directed by Dr Heather James of the University of Glasgow and Dr Meggen Gondek of the University of Chester.

These excavations took place between the 2nd and the 29th August 2010. The weather across the three weeks was largely favourable, in the form of sun interspersed with light rain, with only one afternoon lost to extreme wet conditions.

Aims and Research Objectives

Trench 5A targeted a number of research questions, which can be summarised as:

- What is the character of the enclosures and how does it compare to other monuments in the Forteviot cropmark complex?
- What is the nature and date of the enclosures? Are there entrances or gaps and are these areas of distinct deposition?
- Are there structural elements within the interior of the enclosures and what are their function and date?
- Are there occupation layers within the interior?
- What is the relationship between the enclosures and surrounding features, including the palisaded enclosure?
- What was the nature of the environment at the time of its construction and use?
- Is there any evidence of re-use or phasing?
- When was the monument levelled or abandoned?
- What is the sequence of later agricultural activities on site and does this compare to the sequence in other Forteviot excavations?
- How does the preservation of archaeology compare here with the large henge 50m to the south?

Gradiometer Survey (Summary)

By Tessa Poller

A gradiometry survey was carried out prior to excavation. The survey was conducted with a dual sensor Bartington Grad 601 taking readings every 0.125m (sample) by 0.25m (tranverse). The results showed very subtle responses defining the outer and inner ditches of the enclosure (A & B, respectively: see Figure 4). In the south-west corner of the enclosure was a very strong dipole (high positive and negative anomaly) (C). This was initially interpreted to be a magnetic response to either a buried metallic object or igneous stone. Another similar strong anomaly, although much smaller is size, was detected to the east along the circuit of the inner ditch (F). Towards the north, in the area of the outer ditch, was

a further small dipole (G). A possible entrance in the outer ditch was visible in the southeast (D). Within the central area of the enclosure were several areas of strong negative magnetism (H). Outlying features included a subtle oval anomaly surrounded by strong positive areas at the north-east edge of the outer ditch (E).

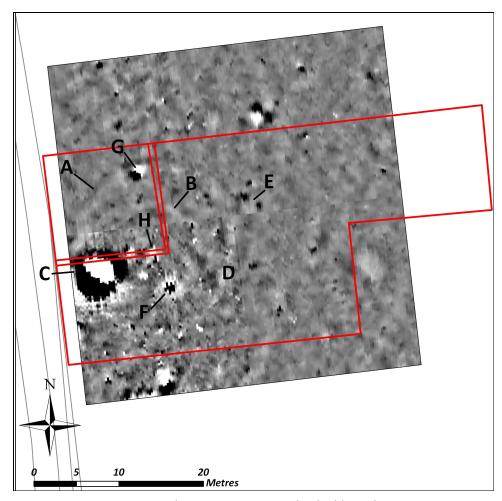


Figure 4 Gradiometer survey over the double enclosure

Methodology

An L-shaped trench (Trenches 5A & 5B) was opened by machine using a flat bladed bucket under archaeological supervision. Trench 5A measured 25m by 25m with Trench 5B extending 20 m to the east (see Figures 5 & 6). Trench 5A was cleaned by hoe and trowel and then excavated by hand. Features were recorded by digital photography, scale drawings and pro-forma record sheets. The site grid was laid out and the trench tied in to the National Grid using a Leica 407 Total Station. Full lists of contexts, finds, samples, digital photographs and drawings can be found in the Appendices.

Trench 5A was excavated in quadrants (NW, NE, SW & SE), defined by an L-shaped baulk which was retained after topsoil stripping to assist research being undertaken by Carmen Cuenca-Garcia. A trench was cut by Carmen on the north side of the baulk and recorded separately. Towards the end of the excavation the east-west baulk was partly removed to allow for the excavation of the central features. The outer ditches were excavated with a series of 12 slots and the inner ditches by 7 slots. The central features were initially half sectioned and then the cists and the Beaker pit were fully excavated.

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Post excavation plan

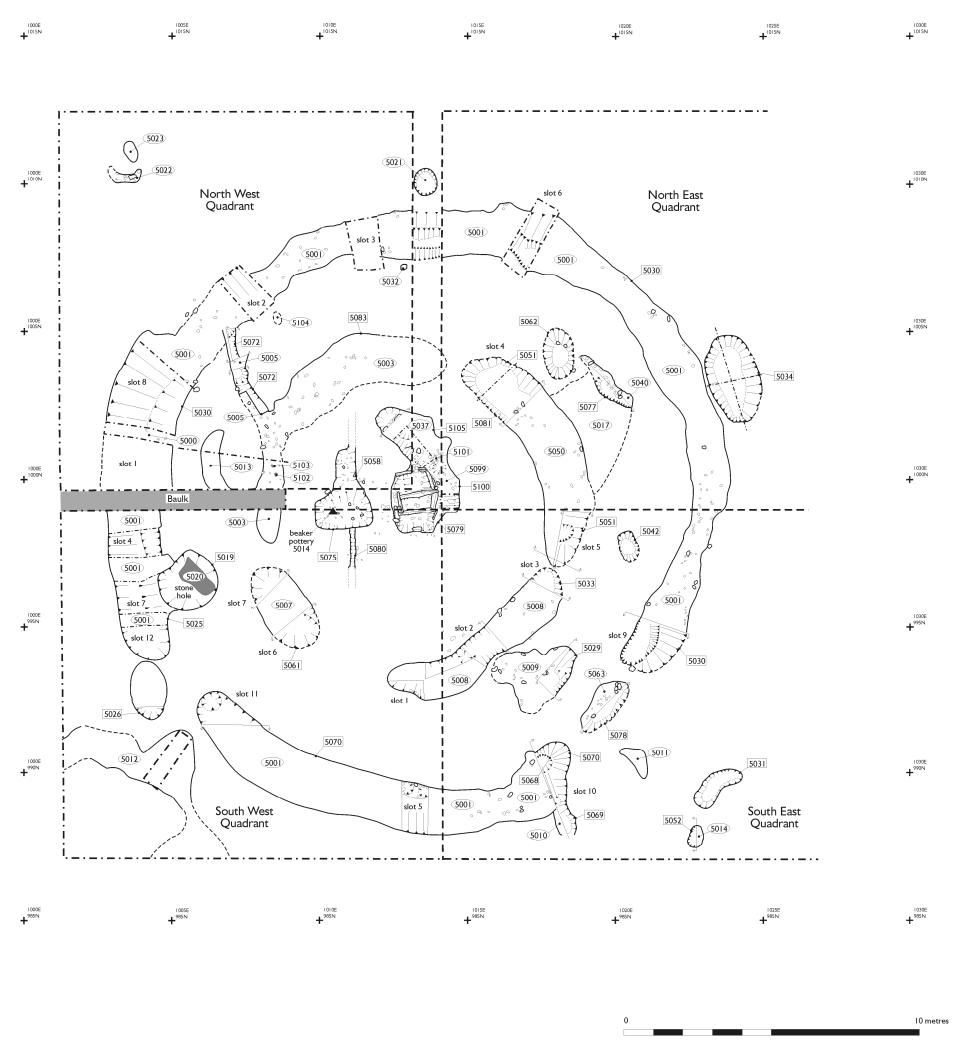


Figure 5 Plan of Trench 5A



Figure 6: Aerial photo of Trench 5 by Flying Scots Cam

Results

The topsoil, context (5000) was between 0.35m and 0.40m deep across the trench and contained a few finds which included a metal buckle (SF 5001) and an iron rod (SF 5012). A significant find discovered on the spoil heap included a segmented blue glass bead (SF 5010). The topsoil sealed the archaeological features which were grouped into five elements; the outer enclosure, the inner enclosure, the features between the inner and outer ditches, the central features (including the triple cist) and 'other' or outlying features. A brief discussion of these elements follows. This analysis is provisional pending the results of the radiocarbon dates and post-excavation analysis of small finds and samples.

The Outer Enclosure

Ditches

The outer enclosure initially appeared as a dark, circular band, 1.0m to 2.5m wide, with an internal diameter of 18m. There were two gaps in this enclosure, interpreted as entrances, one in the south-west and another in the south-east, forming two segments of ditch, context [5030] in the north and context [5070] in the south (see Figure 5). This outer enclosure was excavated with a series of 12 slots and the ditch profiles were found to be asymmetrical, with a steeply sloping U-shaped gully on the inner side and a gently sloping outer edge (see Figure 7).



Figure 7 Profile of outer ditch in Slot 6

The ditch varied in depth from 0.55m to 0.70m. Within several of the slots, possible postholes were seen in the base of the ditch and interpreted as the setting for the flat bases for large timber posts (see Figure 5, Slots 3, 5 & Slot 6 (context 5066, [5067] & Slot 10 [5068]). Where identified, the diameters of the post-holes suggested that they had held posts with diameters of at least 0.3m.

Both northern and southern segments of the outer enclosure contained identical fills. The primary fill (5024) had a maximum depth of 0.65m and consisted of a loose medium orange-brown gravely silt with frequent rounded and angular stone inclusions 0.05m-0.20m long. Within Slots 1, 2, 3 and 8 a distinctly higher density of tightly packed stones and cobbles was noted at the surface of (5024). The upper fill of the outer ditches (5001) was a moderately compacted medium to reddish-brown sandy silt with occasional small, 0.05m-0.20m sized, stone inclusions. Its depth varied across the excavated portions of both segments of the enclosure, but survived to a maximum depth of 0.30m. There were no finds from the outer ditches and only a few fragments of charcoal were noted during excavation of the fills.

Entrances

There were two entrances, one in the south-west and one in the south-east. These were examined and found to have round-ended terminals. There was evidence for shallow postholes within three of the terminals (Slots 9, 10 & 11, see Figure 5). The south-west entrance was 2.0m wide and there was a shallow oval shaped feature just outside the entrance. This feature was examined with a small slot and was filled with orange brown silty gravel (5026). The south-east entrance was 3.4m wide. Within this gap there was an oval shaped feature [5078] with gently sloping sides to the south, slightly steeper sides to the north and an undulating base. The feature was filled with a mid brown silty sand and small stones (5063) to a maximum depth of 0.36m. It was interpreted as a possible post-hole and ramp perhaps for a post, partially blocking the south-east entrance.



Figure 8 South-east entrance from the south

Fallen standing stone

In the south-west corner of the enclosure, at a distance of 1.5m north of the terminal in Slot 12, a massive igneous boulder (5020) was discovered. This boulder had produced the large positive & negative magnetic anomaly C in the geophysical survey (see Figure 4 & 9). The

lower fill of the outer ditch (5024) was abutted by the fill of a pit [5025]. Pit [5025] survived only as a D-shaped feature as it had itself been cut by a later pit [5019]. Pit [5019] was cut to a depth of 0.55m while the D-shaped pit was only 0.4m deep. Both pits [5019] and [5025] were filled with large rounded boulders (5002) ranging in size from 0.05m to 0.40m. At least one of these stones had plough marks on its surface indicating it had been hit by the plough. Within this fill sat the massive boulder (5020). The boulder was roughly oval in shape with a flat base and measured 1.60m by 0.80 by 0.70m. There were no markings on this boulder which was identified as a glacial erratic of dolerite/gabbro (pers. comm. Allan Hall).



Figure 9 Massive boulder (5020) causing geophysical anomaly C

The Inner Enclosure

Ditches

The inner ditch was concentric with the outer ditch and formed an enclosure with an internal diameter of about 9m. There were four distinct segments of inner ditch, each of varying lengths (see Figure 5). In the north-west ditch [5083] was 1.5m wide and very shallow, only about 0.03m deep. Ditch [5083] was filled with mid brown silty clay (5003) within which there were two small dark charcoal patches (5102 & 5103). This segment of inner ditch was only excavated within the trench beside the east-west baulk by Carmen Cuenca-Garcia and is recorded separately. The north-eastern ditch [5051] was up to 1.9m wide, 0.35m deep and was filled with reddish brown clay silt (5050) with many cobbles. In the south-east ditch [5033] was 1.3m wide, 0.25m deep and was filled with red brown sandy silt (5008). The south-west ditch [5061] was 1.3m wide, 0.2m deep and was filled with red brown sandy silt (5007).

One of the key finds of the trench was a cast lead object (SF 5005) which came from ditch fill (5008) and had been a metal detected 'hotspot'. The lead object is possibly a fragment of a

larger object and is potentially of Roman Iron Age date (pers. comm. Ewan Campbell). A possible piece of pumice (SF 5008) was also found within the ditch fill (5008).

Evidence for structural components such as post settings or post holes within the ditch segments was only apparent in the north-eastern segment [5051] (5050) in Slot 4 and Slot 5. Here the profile of the inner ditch resembled that of the outer ditch with a near vertical inner face [5081] and having a primary fill (5082) which contained a higher proportion of stones than the secondary fill (5050). There was also a cluster of fist-sized cobbles and stones at the northern edge of the fill (see Figure 10). These stones may have formed packing stones around timbers located along the inner edge of the ditch.



Figure 10 Section through inner ditch, Slot 4

Entrances

There were four gaps in the ditch ranging in width from 0.2m to 2.6m. None of these gaps were aligned with the entrances in the outer ditch.

Features between the Inner and Outer Ditches

NE Quadrant

Linear feature [5077]

There was a linear feature [5077] measuring 1.0m long and 0.42m wide. This was filled with charcoal and stones (5040) which was up to 0.25m deep.

Oval feature [5062]

To the north-west of [5077] there was an oval-shaped feature [5062] measuring 1.3m by 1.2m and filled with loose grey brown silty gravel (5041) and mid orange brown sandy silt (5065) to a depth of 0.40m. This was interpreted as a possible post-hole.

Linear feature [5039]

In Slot 6 there was a linear feature [5039] measuring 0.5m wide and 0.25m deep running north-east to south-west across the fill of the outer ditch (not illustrated). It was filled with a purple/brown gravely and sandy silt (5038).

Feature (5017)

A possible oval-shaped feature filled with orange silt and a concentration of stones (5017) was noted near to the feature [5077]. This oval-shaped feature was not excavated as it was thought most likely to be a natural differentiation of the subsoil.

SE Quadrant

Pit [5029]

An irregular-shaped feature [5029] was also noted lying between the inner and outer ditches next to the south-east entrance. One quadrant of this feature was excavated and it was found to measure 2.9m long, 2.4m wide and 0.22m deep with gently sloping sides. The pit was filled with orange sandy silt (5009) and pink sand (5028) and contained no finds or charcoal. This was interpreted as a possible natural feature.

Feature [5042]

Feature [5042] was oval-shaped measuring 1.1m long by 0.5m wide. It was located to the north-east of feature [5029]. It was 0.35m deep, filled with loose mid-orange brown silty gravel (5044), loose orange-brown sandy silt (5043) and loose orange-brown sandy silt with small pebbles (5045). This was interpreted as a possible post-hole with the sandy silt (5043) representing the post-pipe.

SW Quadrant

There were no features noted between the inner and outer ditches in the SW quadrant.

NW Quadrant

Linear features [5072]

Linear feature [5072] extended between the inner and outer ditches in the north-west quadrant. It was up to 0.6m wide and 0.25m deep, filled with dark grey-brown sandy silt with numerous small stones (5005).

Feature (5013)

An irregular patch of orange gravel (5013) was noted lying between the inner and outer ditches beneath the east-west baulk, measuring 2.8m by 2.0m. It was not excavated as it was thought to be natural.

Possible post-holes (5032), (5104)

Two possible post- or stake-holes were seen along the inner edge of the outer enclosure ditch. Feature (5032) was located to the east of Slot 3. It measured 0.07m by 0.05m deep

and was filled with dark brown sandy gravel. Feature (5104) was located just south-east of Slot 2. It was 0.15m in diameter, 0.04m deep, and filled with red brown silty loam.

The Cist

There was a three-compartmented cist in the centre of the enclosure. The cists sat within a cut which was sub-rectangular in plan [5079] with an extension to the east [5100]. The base of this cut was not be fully excavated as the cist slabs and their packing material were left intact.

The central cist was constructed of large, relatively thin, slabs forming four sides of a rectangular cist (5084), (5085), (5086) & (5087) aligned east-west (see Figures 5, 11 & 12). There was also a large supporting stone at the south-west corner (5092) and a group of packing stones (5098) against the north face of (5085). The stone (5084) had a notch in its upper surface, to the left of which was a linear groove. This cist measured, about 1.0m long and 0.4m wide at its base and the slabs splayed out slightly on all sides. At the base of the cist, at a depth of 0.65m, there was natural gravel. Phosphate samples were taken from the base of the cist to see if there was evidence for the presence of a body. The primary fill of the central cist was loose dark brown clay silt with a few small stones and charcoal flecks (5060) which was up to 0.3m deep. The upper 0.05m of this deposit had a slightly greater concentration of charcoal and burnt bone and so was sampled as a separate context (5057). At the time the excavator recorded a possible crouched body stain with the head to the west lying on its right hand side and so this layer (5057) was also sampled for phosphates. Layer 5057 was sealed by a deposit of loose mid-brown clay silt with numerous small stones (5047) which filled the cist to within 0.08m of the top of the side slabs. No artefacts were found within this central cist.



Figure 11 Triple cist and Beaker pit from the south-east



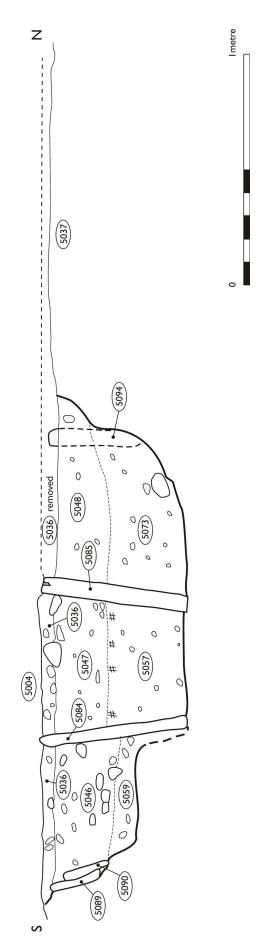


Figure 12 Section through triple cist

The cist to the south was defined by the side slab of the central cist (5084) and two small slabs, one in the east (5088) and one in the south (5089). Slab (5089) had split into sections (5090 & 5091) which had slipped further into the cist. In plan this cist was sub-rectangular shape, measuring 1.20m by 0.45m at the top, with steeply sloping sides to a flat base of natural gravel. The cist was only 0.35m deep, although the cut continued steeply down on its northern side within 0.05m of the central cist side slab (5084). The primary fill (5059) was loose orange brown gravel with numerous fist-sized stones, small flat slabs, some quartz and fragments of charcoal and burnt bone. Layer (5059) abutted the side slab of the central cist (5084) and was sealed by a dark orange brown gravelly silt (5046) which was 0.25m in depth. There were no finds from the southern cist.

The northern cist was defined by the northern side slab of the central cist (5085), two flat slabs (5094 & 5097), smaller slabs (5093 & 5096) and fist-sized stones (5095). The cist was sub-rectangular in plan measuring about 1.2m long and 0.6m wide. The sides were steeply sloping with a gently sloping base and had a maximum depth of 0.65m. The cist slab at the north end (5094) was 0.4m high. The fill of this cist was an homogenous loose mid-brown gravelly silt which was excavated in two spits, the upper 0.2m as (5048) and the lower 0.4m as (5073). Layer 5073 contained a flint arrowhead (SF 5013, see Figure 13).



Figure 13 Flint arrowhead from the northern cist

The uppermost fill of all three cists was loose dark brown gravelly silt (5036) which was between 0.05m and 0.08m deep. Two flint flakes (SFs 5006 & 5007) were found within layer 5036, above the northern cist. Layer 5036 was sealed by medium brown sandy silt with charcoal flecks (5004).

To the north of the cists was a slightly curving liner feature [5105], which was between 1.2m and 1.5m wide, and 0.4m deep with a rounded terminal in the northern end and a flat base. The linear feature was filled at the northern end with compact orange brown gravel (5106) and orange brown sandy silt with large rounded stones (5037) and at the southern end by grey brown clay silt (5099). Within the surface of the sandy silt (5037) there was a circular, charcoal rich feature (5101), measuring 0.37m in diameter and 0.17m deep. There was also a charcoal patch (5076) within (5037). This was 0.2m wide 0.15m wide and 0.05m deep. The linear feature was sealed by layers (5036) and (5004). The relationship of the linear feature

with the cist was not clearly defined however, it seemed probable that the cist had been inserted into the south-west side of the linear feature which continued as cut [5100].

Beaker pit

At a distance of 0.7m to the west of the triple cist was a sub-rectangular pit in which Beaker pottery was discovered. The cut [5075] was 1.9m long and 1.0m wide in plan with gently sloping sides and a flat base at a depth of 0.25m. The primary fill was a thin lens of charcoal (5074) which was 0.02m deep and extended for 0.72m across the base of the pit. It contained several fragments of Beaker pottery (SF 5014) which were concentrated at the western end, some of which had broken *in situ*. The rest of the pit was filled with medium brown sandy silt (5064) which contained small flecks of charcoal. The base of layer 5064 was sampled for phosphate. Fill (5064) was sealed by a similar layer of medium brown sandy silt (5006) which was probably the same as (5064). Layer 5006 was sealed by topsoil.

The Beaker pit had been cut on the northern side by an oval-shaped feature (5058) which contained a fill similar to topsoil and was therefore probably modern, and a north-south aligned plough furrow (5035), cut [5080].

Outlying features in the NE quadrant

Oval-shaped pit [5034]

An oval-shaped pit [5034] was located to the north-east of the outer ditch and corresponds with the geophysical anomaly E. This pit was 3.06m long, 1.90m wide and 0.55m deep with gently sloping sides and a wide U-shaped base. There was no stratigraphical relationship between this pit and the outer ditch as there was a gap of 0.3m between them. The primary fill of the pit (5027) was a charcoal rich, dark sandy silt which had a maximum depth of 0.08m. The sandy silt (5027) contained lenses of light brown sandy clay (5049) which were interpreted as remnants of burning. The remainder of the pit was filled with dark grey brown silt (5016) which contained charcoal and fragments of burnt bone (SFs 5002 & 5003). This fill also contained several large stones up to 0.4m long and numerous smaller stones. The feature was interpreted in the field as a large pit with evidence of some *in situ* burning. Flotation of the samples have produced significant amounts of carbonised cereals and so there is the possibility that this feature was a corn-drying kiln.

Oval-shaped feature (5021)

An oval-shaped feature (5021) was located about 1.0m to the north of the outer enclosure ditch. It measured 0.9m by 0.5m and was only 0.14m deep. It had gently sloping sides and a U-shaped base. It was filled with loose mid-brown gravelly silt and fist sized stones. This was interpreted as a shallow scoop of unknown function.

Outlying features in the SE Quadrant

Palisade post-hole [5052]

A pear-shaped feature, measuring 2.0m long by 0.66m, was located close to the southern edge of the excavation in the SE quadrant. This feature was U-shape in profile, 0.94m deep, with a shallower ramp towards the west. There were several fills including a primary fill (5053), post-packing (5055/5056), a post-pipe fill (5054) and an upper fill (5014). The ramp was filled with dark orange brown silty gravel (5071).

Feature [5069]

Feature [5069] was located near the terminal end of the outer ditch in Slot 10. It measured 1.0m long and 0.7m wide and was 0.2m deep. It was filled with dark brown grey clay silt (5010). There was no evidence of a post-pipe and so was interpreted as a shallow scoop of unknown function.

Feature (5011)

Immediately after topsoil stripping the feature (5011) seemed to be a linear extension of the outer ditch in the SE quadrant. However, after cleaning it became a separate feature filled with mid-brown stoney silt. It measured 1.2m long and 0.6m wide. It was not prioritised for excavation because of its light colour and possibly natural origin.

Feature [5031]

A banana-shaped feature [5031] was located to the south-east of the outer enclosure at a distance of c. 3.7m. It measured 2.2m long, 0.9m wide and 0.35m deep and was filled with dark orange brown sandy silt with stones (5015). This was interpreted as a possible tree-throw.

Outlying features in the SW quadrant

Linear feature (5012)

An irregular linear feature consisting of a band of light orange brown silt and pebbles was noted in the south-west quadrant (5012). This was investigated with a small slot and interpreted as a band of natural gravel.

Outlying features in the NW quadrant

A small banana-shaped feature (5022) and an oval shaped feature (5023) were noted in the NW quadrant, but were not excavated.

Discussion

The outer ditches were interpreted as the construction trench and packing for a timber palisade constructed of large upright posts. This formed an enclosure with a diameter of about 18m. There were two entrances. The south-western entrance was about 2m wide with a possible external post and the south-eastern entrance was 3.4m wide also with a possible blocking post. As the palisade post-holes were ephemeral and only noted in the base of the ditches once the packing stones (5024) were removed, it is suggested that the posts did not rot *in situ* but were deliberately removed and the post-pipes infilled with the packing material (5024). The secondary fill of the ditches had been deposited during construction of the palisade with a sandy silt (5001) which was probably derived from the contemporary ploughsoil.

The massive boulder (5020) was interpreted as a standing stone, which was possibly once set upright into the palisade trench (represented by the edge of the pit feature [5025] against the fill (5024). The standing stone would have been located at a short distance to the north of the south-west entrance. The massive stone was later buried within a deeper pit, represented by the cut [5025], probably as a result of the stone interfering with modern ploughing.

The character if the inner ditch differed from the outer in that it was shallower and was more segmented, however there was some evidence that it also supported a post-built structure. The inner ditch could therefore be the very truncated remains of a less substantial

second palisade or a post-ring. The four segments of the inner enclosure appear to be contemporary with each other given their location and similarity of character and fills. The inner ditch is concentric with the outer ditch which would suggest that they were in use contemporaneously. The relatively late lead artefact (SF 5005) from one of the fills of the inner ditch could indicate that the filling of the ditch took place no earlier than the Roman Iron Age.

The triple cist in the centre of the enclosure is very unusual. The central cist is deep and substantially built, but the two side cists are lined with only smaller stones and the southern cist was noticeably shallower. It is possible, therefore, that the central cist was a later insertion in the centre of a larger, shallower cist. There were no visible remains of a burial or artefacts deposited at the base of the central cist. However, there was possible evidence for a crouched burial at a level 0.35m above the base of the cist, which may represent a burial after the cist had been half-filled with material. Nor was there visible evidence for burials in either of the side cists. A flint arrowhead was found within the basal fill of the northern cist which might have been deposited with a burial. The flints found within the more extensive layer (5036) are probably residual within an old ploughsoil and do not relate to the use of the cist for burial.

The cist had lost its cover slab probably as a result of ploughing. The linear groove and notch are evidence for such plough damage (thanks to Peta Glew for this suggestion). Several large slabs, which could have served as cover slabs, lie in the vicinity over the fence to the southwest.

It is also thought possible that the cist(s) had cut through an earlier curving, linear feature [5105/5100]. The linear feature was difficult to interpret. Its curving shape was reminiscent of a tree-throw, but the charcoal rich lenses within it were interpreted as possible remnants of post-holes.

The pit containing the Beaker pottery was shallow and had presumably been significantly truncated (as had the rest of the site). This pit most likely represents a burial which was accompanied by a Beaker of probable Bronze Age date. The Beaker was located in the west end of the pit.

Conclusions

This site can be described as a burial enclosure. The outer enclosure seems to have been the foundation trench for a palisade with entrances in the south-west and the south-east. The south-east entrance may have been partially blocked. The inner enclosure ditch was shallower than the outer ditch, but seems to have also served a structural function, perhaps as a less substantial inner palisade or fence. There was no evidence for a bank associated with these enclosures, nor of a central cairn, possibly because of the extensive ploughing which has significantly truncated the site and resulted in the loss of the cist cover slab and the re-burial of the massive boulder. The site shares similarities with that of an Early Bronze Age circular burial enclosure at Balneaves, in Angus (although in the case of Balneaves these were cremations) where a large stone had been buried at the edge of the surrounding ditch (Russell-White 1992).

At the centre of the concentric ditches was a triple cist. There are, as yet, no known parallels for a triple cist of this nature, although there are several examples of double compartmented cists in Scotland (Skinner 1868, 58; Coles 1902; Hutchison 1898) and in Ireland (Wadell 1990, 75, 87, 105, 117, 141 & Glover 1975). The centre of the enclosure was

also occupied by a pit containing a Bronze Age Beaker and this probably also represents an inhumation burial. The linear feature [5105], fill (5037), was difficult to interpret, but does not represent either a burial or the remains of domestic activity.

Outside the burial enclosure there was evidence for a possible corn-drying kiln which may relate to a period when the area was used for cultivation and cereal processing. This is presumably not contemporary with the use of the burial enclosure.

To the south of the enclosures there was a large post-hole which continued the line of circular features surrounding the burial enclosure (see Figure 1). There was no evidence for a continuation of the palisade enclosure post-holes across the burial enclosure.

All the features within this Trench were significantly truncated by ploughing, possibly but up to a metre. Continual ploughing in the recent past has resulted in the removal of the cist covering slab, which may have been deposited in an adjoining piece of ground.

The post-excavation work will provide samples for radiocarbon dating which will enable a chronological framework for the site to be established and its relationship to the larger palisade enclosure.

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Appendices

i) Contexts

i) Context	.3						
Context	Area	Туре	Compaction	Colour	Composition	Interpretation	Relationships
				medium			
				to			
				reddish			
5000	ALL	Deposit	Loose	brown	clay loam	Topsoil.	Seals all
				medium			
				to		Secondary fill of	Seals 5024,
				reddish		outer enclosure	within ditch
5001	ALL	Fill	medium	brown	Sandy silt	ditch.	5030
				Light			
				grey to			Fill of hole
5002	SW	Fill	Firm	grey	stones	Backfill of stone hole	5019
				mid			
5003	NW/SW	Fill	medium	brown	silty clay	Filll of inner ditch	Fill of 5083
				dark		Remnant of deposit	
5004	NW/SW	Deposit	Loose	brown	silty loam	sealing the cist	Seals 5036
	,	Берееле	20000	2.0111	Sandy silt	Jeaning tire elec	000.0000
				dark	with		
				grey-	numerous	Fill of linear feature	
5005	NW	Fill	Firm	brown	small stones	between enclosures.	Fill of 5072
				Medium			
5006	Central	Fill	Friable	brown	Sandy silt	Fill of linear feature.	seals 5064
				reddish-	,	Fill of segment of	
5007	SW	Fill	Firm	brown	Sandy silt	interior ditch.	Fill of 5061
				reddish	, ,		
				medium		Fill of segment of	
5008	SW/SE	Fill	fim	brown	Sandy silt	interior ditch	Fill of 5033
				Medium		Fill of circular	
5009	SW/SE	Fill	Firm	orange	Sandy silt	feature/pit/posthole.	Fill of 5029
				dark		Fill of linear	
				brown-		extension of external	
5010	SE	Fill	frim	grey	Clayey silt	ditch.	Fill of 5069
5011	SE	Fill		0 - 7	, . ,	Possibly natural	
				light		Silty fill of curving arc	
				orange		feature., probably	
5012	SW	Fill		brown	silt	natural	
	-				-	Shallow hollow,	
5013	SW	Fill		orange	gravel	possibly natural	
3023				light	g	p 200.0.7	
				orange-		Dark brown fill of	Upper fill of
5014	SE	Fill	medium	brown	Silt	posthole?	5052
				Dark			
				orange		Fill of curvilinear	
5015	SE	Fill	Friable	brown	Sandy silt	feature (tree throw?)	Fill of 5031
				medium		,	
				grey		Fill of large	
5016	NE	Fill	Friable	brown	silt	pit/posthole.	Fill of 5034

						Amorphous feature	
						between enclosure ditches. Probably	
5017	NE	Fill				natural.	
							Linear
F019	SW	Fill	Firm	Dark	Medium sand	Plaugh furrous	feature
5018	300	FIII	FILIII	Brown	Saliu	Plough furrow?	cutting 5002 Pit filled with
5019	SW	Cut				Cut for pit and 5002	5002 & 5020
				Limbt		Massive boulder,	M/ithin hala
5020	SW	Fill	Hard	Light grey	stone	possible standing stone.	Within hole 5019.
3020	300	1	Tiuru	Bicy	gravelly silt &	Storie.	3013.
				mid	fist sized	Fill of a shallow	
5021	NW	Fill	Loose	brown	stones	scoop	
5022	NW	Fill		dark grey	stoney	Banana shaped feature	
5023	NW	Fill		pink	silt	Oval feature	
				medium			
				to darker			Sealed by
				orangey		Stoney fill in outer	5002, within
5024	All	Fill	Friable	brown	gravelly sil	ditch.	ditch 5030
5025	SW	Cut				Original cut for standing stone 5020	Cut by 5019
3023	300	Cut					Cut by 3013
				orange		Oval shaped feature within entrance of	
5026	SW	Fill		brown	gravel	outer ditch	
				dark	J		
				blackish-		Dark, charcoal filled	
5027	NE	Fill	Friable	brown	Sandy silt	soil under 5016	Fill of 5034
5020	C.E.	E:II	NA a alicena	Medium		Small patch pink	F:II - f F020
5028	SE	Fill	Medium	pink	sand	sandy silt in 5029	Fill of 5029
5029	SE	Cut				Cut of fill 5009	Filled with 5009
							Ditch filled
5030	ALL	Cut				Outer ditch cut	with 5001 & 5024
3030	ALL	Cut				Outer alterieut	Filled with
5031	ALL	Cut				Banana shaped pit	5015
				Dark		Small charcoal	
				black-		patch.Possible post-	
5032	NW	Fill	Friable	brown	sandy gravel	hole	
5033	SE	Cut				Cut of interior ditch.	Filled with 5008
							Filled with
5034	NE	Cut				Cut of large pit 5016	5027, 5049, 5016
3334	1,12	Cut		medium		car or raige pit 5010	3010
5035	NW	Fill	medium	brown	Sandy silt	Plough furrow	Cuts 5004
				dark		Dark layer under	Upper fill of
5036	SE	Fill	Loose	brown	gravelly silt	5004 in central fill	cist

5027	NIVA	Fill		orange	Conducit	Characu natah	Sealed by 5004, cut by
5037	NW	Fill	compact	brown	Sandy silt	Stoney patch	cist 5079?
				Medium purpley-		Gravelly silt feature	
5038	NE	Fill	Friable	brown	Silty sand	in Slot 6 cutting 5030	Fill of 5039
5039	NE	Cut			,	Linear/curvilinear feature cutting exterior ditch 5030 in Slot 6 - modern?	Filled with 5038
3033	INE	Cut		dark		III SIOCO MODELITI:	3030
				black-			
5040	NE	Fill	medium	brown	Silty sand	Possible posthole?	Fill of 5077
5041	NE	Fill	Loose	medium grey- brown	silty gravel	Possible posthole	Fill of 5062 Filled with
5042	NE	Cut				Possible cut feature -	5044, 5043,
5042	NE	Cut		mixed		posthole?	5045.
				orange- brown & dark			511 55040
5043	NE	Fill	Loose	brown mid	Sandy silt	Post pipe	Fill of 5042
				orange-			
5044	NE	Fill	Loose	brown	silty gravel	Post-hole fill	Fill of 5042
				orange-	, 0		
5045	NE	Fill	Loose	brown	Sandy silt	Post-hole fill	Fill of 5042
5046	CIST	Fill	Friable	orange- brown	gravelly sil	Fill of southern cist	Sealed by 5036. Seals 5059.
5047	CIST	Fill	Loose	mid brown - grey brown	Clayey silt	Fill of central cist	Sealed by 5036, seals 5060, 5057
30 17	0.01	1	20030	Diowiii	Ciayey sine	Thir or certified disc	Sealed by
5048	CIST	Fill	Loose	mid brown	gravelley silt	Fill of northern cist	5036, seals 5073
E040	NE	r:II	madium	light brownish	Candy silt	Yellow clay inside	Fill of FO24
5049	NE	Fill	medium	yellow medium	Sandy silt	5027 Fill of inner ditch	Fill of 5034
5050	NE	Fill	Firm	reddish brown	Clayey silt	segment NE quadrant	Fill of 5051
					, - ,	Cut of inner ditch	
5051	NE	Cut				segment NE quadrant	Filled with 5050.
						Cut of posthole 5014	Filled with 5014, 5053,
5052	Se	Cut				(palisaded enclosure)	5055, 5056, 5054.
3332	30			Greyish		Lower fill of posthole	303 r.
5053	SE	Fill	moderat	brown	silt	5052	Fill of 5052

		I		dark		Loose silty fill	
5054	SE	Fill	moderat	brown	Sandy silt	underlying 5014	Fill of 5052
3034	JL	1	moderat	light	Sarray Sire	anachynig 3014	1111 01 3032
				orange-		Gravelly packing in	
5055	SE	Fill	moderat	brown	gravelly sil	5052	Fill of 5052
				orange-	0 7 -	Gravelly packing in	
5056	SE	Fill	moderat	brown	gravelly sil	5052	Fill of 5052
				dark	granding on	Fill of cist below	
5057	CIST	Fill	Loose	brown	Clayey silt	5047	5057=5060
				light	, ,		
5058	CIST	Fill	Friable	brown	Sandy silt	To north of 5006	Cuts 5075
				orange			Sealed by
5059	CIST	Fill	Loose	brown	silty gravel	Fill of central cist	5046
				dark			Sealed by
5060	CIST	Fill	Loose	brown	Clayey silt	Fill of central cist	5047
						Cut for inner ditch	Filled with
5061	SW	Cut				segment	5007
						Cut of 5041 -	Filled with
5062	NE	Cut				posthole?	5041
						Fill of silty posthole?	
				Medium		At entrance to	
5063	SE	Fill	medium	brown	Silty sand	exterior enclosure	Fill of 5078
							Sealed by
							5006.
				medium			Overlies
5064	Central	Fill	medium	brown	Sandy silt	Burnt patch of soil	5074
				medium			
				orangey-			
5065	NE	Fill	Friable	brown	Sandy silt	Upper fill of posthole	Fill of 5062
				dark		Possible fill of post-	= 5024. Fill
				orange-		hole within exterior	of post-hole
5066	NW	Fill	Friable	brown	Silty sand	ditch - Slot 7	5067
					Cut for		
					possible	Stone socket/post-	Filled with
5067	SW	Cut			post-hole	hole?	5066
					Cut for		
					possible	Cut of post-hole in	Filled with
5068	SE	Cut			post-hole	outer ditch terminal	5024
					Shallow		Filled with
5069	SE	Cut			scoop	Cut for 5010	5010
					Asymmetrical		
					cut for outer	Cut of outer ditch	Filled with
5070	S	Cut			ditch	S/SW segment	5024 & 5001
				dark		,	
				orange-			Fill of post-
5071	SE	Fill	moderate	brown	silt	Fill of ramp	hole 5052
						Possibly a modern	Linear
5072	NW	Cut				feature	feature
				mid-			
5073	CIST	Fill	loose	brown	gravelly silt	Sealed by 5048	Fill of cist

				black to medium brown with slight orange	charcoal and	Charcoal line at	Sealed by 5064 within
5074	Central	Fill	medium	patches	ash lens	bottom of pit	pit cut 5075 Filled with
5075	Central	Cut			Cut for pit	Cut for Beaker burial	5074 & 5064
5076		Fill	compact	dark brown	silty gravel with charcoal	Charcoal patch	Within 5037
3070			compact	DIOWII	With charcoar	Charcoar pater	Within 3037
5077	NE	Cut			Cut for linear feature	Linear feature	Filled with 5040
5078	SE	Cut			Cut for post- hole	Possible post-hole	Filled with 5063
					Rectangular		Filled with
5079	CIST	Cut			shaped cut	Cut of cist pit	triple cist
5080	Central	Cut			Linear feature	Cut for plough furrow 5035	Filled with 5035, cuts 5006
						Cut of posthole	
5004	C.E.	Cut			Cut for inner	within inner ditch	Filled with
5081	SE	Cut		mid to	ditch	segement	5082
				lighter			Fill of 5081
5082	SE	Fill	medium	brown	Silty sand	Primary fill of ditch	posthole
5083	NW	Cut			Cut for inner ditch	Inner ditch segment	Filled with 5003
5084	cist	Structure				Cist slab	
3004	CISC	Structure				Cist sids	
5085	cist	Structure				Cist slab	
5086	cist	Structure				Cist slab	
5087	cist	Structure				Cist slab	
5088	cist	Structure				Cist slab	
5089	cist	Structure				Cist slab	
5090	cist	Structure				Cist slab	
5091	cist	Structure				Cist slab	
5092	cist	Structure				Cist slab	
5093	cist	Structure				Cist slab	
5094	cist	Structure				Cist slab	
5095	cist	Structure				Cist slab	

5096	cist	Structure				Cist slab	
5097	cist	Structure				Cist slab	
5098	cist	Structure				Cist slab	
5099	cist	Fill	medium	grey brown	clay silt	Backfill of linear feature = 5037	Fill of 5100
5100	cist	Cut			Cut to E of Cist	Cut for linear feature = 5105	Filled with 5099
5101	cist	Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5037
5102		Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5003
5103		Fill	medium	dark brown	charcoal rich	Possible post-hole	Charcoal piatch in 5003
5104		Fill	medium	red brown	silty loam	Possible post-hole	Charcoal piatch
5105		Cut			Curving linear feature	cut for 5037	Filled with 5037, 5106, 5037 & 5099.
5106		Fill	compact	orange brown	gravel	Fill of linear feature	Fill of 5105

ii) Small Finds

				No of			
Context	Area	Material	Description	Pieces	Easting	Northing	Height
5000	NW	Metal	Iron Buckle.	1	1003.67	1011.15	999.6
			Tiny fragments. Not				
5016	NE	Bone	burnt	4	1024.25	1003.46	999.15
			Mixed amount of				
			very small bits of				
		Charcoal	both charcoal and				
5016	NE	& bone	bone.	Several			
			Fragment of burnt				
5014	SE	Bone	bone.	1	1022.63	987.661	999.18
			Fragment of lead				
5008	SW	Metal	object.	1	1017.7	996.782	999.96
5036	NE	Stone	Flint flake	1	1013.28	1000.15	999.87
			Small black flint				
			flake. Found in				
5036	NE	Slag	sieving	1			
			Cobble of decayed				
			stone - not an				
5008	NE	Stone	artefact.	1	1016.9	1002.66	999.73
			Fragment of burnt				
5055	SE	Bone	bone	3	1022.68	987.944	999.31
			Blue segmented				
			bead found in spoil				
u/s		Glass	heap	1			

5000	NW	Metal	Iron square bar/rod	1	1005.57	1005.87	999.68
			Natural stone with				
5001	SE	Stone	indentation	1	1021.15	994.475	999.93
5073	CIST	Stone	Flint arrowhead	1	1013.01	999.71	999.42
			Many pieces of				
			Beaker pottery				
5064	Centre	Pottery	(comb decorated)	Many	1010.61	998.952	999.6
			Fragment of cist slab				
5086	cist	Stone	(geological sample)	1			
			Fragment of cist slab				
5094	cist	Stone	(geological sample)	1			

iii) Drawings

Drawing						Drawn	
No	Area	Туре	Subject	Description	Scale	by	Date
5001		Plan	5001	Post-stripping plan of site	1:100	HFJ	24/07/2010
5002	NW	Plan	5001	Plan of NW Quadrant	1:100	DME	04/08/2010
5003	NW	Plan	5001	Plan of NW Quadrant	1:100	SJO	04/08/2010
5004	SW	Plan	5001	Pre-ex plan of SW Quadrant	1:100	KBI	05/08/2010
5005	SW	Plan	5001	Pre-ex plan of SW Quadrant	1:100	JDU	05/08/2010
5006	NE	Plan	5001	Pre-ex plan of NE Quadrant	1:100	LB	06/08/2010
5007	SW	Plan	5002	Stone feature in SW Quadrant	1:20	DME	06/08/2010
5008	NE	Plan	5016	Pre-ex plan of large pit/posthole	1:20	НСН	08/08/2010
5009		Section	5002	5002 5020 Section through pit 5019/5025	1:10	DME	10/08/2010
5010	SE	Section	5015	5015/5031 Section through feature 5015/5031	1:10	KMI	11/08/2010
5011	SE	Section	5015	SW facing section through feature 5031	1:10	KMI	12/08/2010
5012	SE	Section	5009	SE facing section through 5009	1:10	KBI	12/08/2010
5013	SW	Section	5008	Sections of slot 1 inner ditch terminal	1:10	IM	12/08/2010
5014	NE	Section	5016	Section through big pit/posthole South and East facing	1:10	НСН	12/08/2010
5015	NW	Plan	5030	Plan of 5030 - slot 3	1:20	JDU	12/08/2010
5016	NW	Section	5030	Section of 5030 slot 3	1:10	JDU	12/08/2010
5017	SE	Section	5008	5008/5033 Sections Slot 4 5033 Cut of inner ditch	1:10	WR	12/08/2010
5018	SE	Section	5015	5015/5031 SW facing section through feature 5015	1:10	KMI	13/08/2010
5019	SW	Plan	5025	New mid-exc plan of stone feature	1:20	DME	13/08/2010
5020	SE	Section	5015	NE facing section through 5015	1:10	KMI	13/08/2010
5021	NE	Plan	5030	5030/5024 Plan of slot 6 showing 'binocular' settings	1:20	PJH	13/08/2010
5022	NW	Plan	5030	Plan of Slot 1 post-ex	1:20	NRE	13/08/2010
5023	NW	Plan	5030	Plan of outer ditch slot 2	1:20	CAN	13/08/2010
5024	NW	Section	5030	N facing section through outer ditch slot 1	1:10	NRE	13/08/2010
5025		Plan	5004	Plan of central feature 5004 & 5006	1:20	KBI	13/08/2010

Section South Section South Section South Section South Sout		I	I	1	Section of outer ditch - south	1	1	1
South Section South So	5026	NIM	Section	5030		1.10	CAN	14/08/2010
5027 NE Section 5038 Section of 5030 - NW rading 1:10 PIH 14/08/2010 5028 SW Plan 5030 Plan of outer ditch slot 4 1:20 SIO 14/08/2010 5030 SE Plan 5001 Scotion of outer ditch slot 4 1:10 SIO 14/08/2010 5031 SE Plan 5001 Partrance? Area and 'homs' 1:20 MMG 15/08/2010 5031 SW Section 5001 Partrance? Area and 'homs' 1:20 MMG 15/08/2010 5032 NE Section 5003 and fills 5024, 5001 1:10 KMI 15/08/2010 5033 NE Section 5033 through inner ditch 1:10 KMI 15/08/2010 5034 NE Petan 5040 ditches - part two of two 1:20 MMG 16/08/2010 5035 NE Plan 5040 ditches - part two of two 1:20 MMG 16/08/2010 5036 NE <td< td=""><td>3020</td><td>INVV</td><td>Section</td><td></td><td>Tacing slot 2</td><td>1.10</td><td>CAN</td><td>14/08/2010</td></td<>	3020	INVV	Section		Tacing slot 2	1.10	CAN	14/08/2010
Soze SW	5027	NF	Section		Section slot 6 5030 - NW facing	1.10	PIH	14/08/2010
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Section Section South		+	-				1	
SEE Plan 5010 Pentrance? Area and 'horns' 1:20 MMG 15/08/2010	3023	3	300000	3030		1.10	330	11/00/2010
Sumart S	5030	SE	Plan	5010	The state of the s	1:20	MMG	15/08/2010
5031 SW Section 5001 and fills 5024, 5001 1:10 FMC 15/08/2010 5032 NE Section 5033 Section fbrough inner ditch 1:10 KMI 15/08/2010 5033 NE Section 5033 through inner ditch 1:10 KMI 15/08/2010 5034 NE Section 5034 Section for through inner ditch 1:10 KMI 15/08/2010 5034 NE Plan 5040 ditches - part one of two 1:20 MMG 16/08/2010 5035 NE Plan 5040 ditches - part two of two 1:20 MMG 16/08/2010 5036 NE Section 5042 Wf acing section of two 1:10 GNO 16/08/2010 5037 SE Section 5051 SSW facing section of two 1:10 CAN 17/08/2010 5038 NE Section 5051 SSW facing section of two 5051 1:10 FMC 17/08/2010 5039 NE	3000	1 -		3010		1.20		13,00,1010
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South Sout	5033	NF	Section	5033		1:10	кмі	15/08/2010
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5034 NE Plan 5040 ditches - part one of two 1:20 MMG 16/08/2010 5035 NE Plan 5040 gostholes? Between inner ditches - part two of two 1:20 MMG 16/08/2010 5036 NE Section 5042 W facing section of poshole 1:10 GNO 16/08/2010 5037 SE Section 5051 SW facing section of cut 5051 1:10 CAN 17/08/2010 5038 NE Section 5016 of context 5016 1:10 HCH 17/08/2010 5039 NE Section 5016 of context 5016 1:10 HCH 17/08/2010 5040 CIST Plan 5046 fills of cist 1:20 HFJ 16/08/2010 5041 CIST Plan 5057 Second fill of cist 1:20 HFJ 17/08/2010 5042 NE Section 5051 5051 5051 1:10 FMC 17/08/2010 5043 SE <					I · · · · · · · · · · · · · · · · · · ·			
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5039 NE Section 5016 of context 5016 1:10 HCH 17/08/2010 5040 CIST Plan 5046 5047, 5048 Plan of top fills of cist 1:20 HFJ 16/08/2010 5041 CIST Plan 5057 Second fill of cist 1:20 HFJ 17/08/2010 5042 NE Section 5051 of cut 5051 1:10 FMC 17/08/2010 5043 SE Section 5014 5014 5014 1:10 AMC 17/08/2010 5044 SW Plan 5011 showing entrance arrangement 1:20 ENC 18/08/2010 5045 SW Section 5007 inner ditch segment 1:10 MMG 18/08/2010 5046 NE Section 5062 drawn by JSB 1:10 MMG 18/08/2010 5047 SW Section 5067 Section of posthole-socket 1:10 ENC 19/08/2010 5049 SE Section	3030	142	Section	3031		1.10	11110	17/00/2010
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5041 CIST Plan 5057 Second fill of cist 1:20 HFJ 17/08/2010 5042 NE Section 5051 5051, 5050 West facing section of cut 5051 1:10 FMC 17/08/2010 5043 SE Section 5014 West facing section of posthole 5014 1:10 AMC 17/08/2010 5044 SW Plan 5011 arrangement arrangement arrangement 1:20 ENC 18/08/2010 5045 SW Section 5007 5061 - SE facing section of 5062 - drawn by JSB 1:10 MMG 18/08/2010 5046 NE Section 5062 drawn by JSB 1:10 MMG 18/08/2010 5047 SW Section 5067 Section of posthole-socket 1:10 ENC 19/08/2010 5048 SW Plan 5067 Plan of posthole/socket 1:20 ENC 19/08/2010 5049 SE Section 5052 5052 1:10 AMC 19/08/2010 5050	5040	CIST	Plan	5046	•	1:20	HEI	16/08/2010
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5051 SE Section 5068 East facing section of slot 7 (ext ditch) 1:10 JDU 19/08/2010 5052 SW Section 5007 5007/5061 NW facing section of inner ditch segment 1:10 MMG 19/08/2010 5053 SE Section 5008 N facing section 5008 1:10 DME 19/08/2010 5054 CIST Section 5047 E facing section through cist 1:10 HFJ 19/08/2010 5055 CIST Plan 5057 Phosphate sample locations 1:10 HFJ 19/08/2010 Standing stone drawings - plan Standing stone drawings - plan	5049	SE	Section	5052	II	1:10	AMC	19/08/2010
5051 SE Section 5068 East facing section of slot 7 (ext ditch) 1:10 JDU 19/08/2010 5052 SW Section 5007 5007/5061 NW facing section of inner ditch segment 1:10 MMG 19/08/2010 5053 SE Section 5008 N facing section 5008 1:10 DME 19/08/2010 5054 CIST Section 5047 E facing section through cist 1:10 HFJ 19/08/2010 5055 CIST Plan 5057 Phosphate sample locations 1:10 HFJ 19/08/2010 Standing stone drawings - plan Standing stone drawings - plan	5050	SE	Section	5033	East facing section of 5033	1:10	FMC	19/08/2010
5052 SW Section 5007/5061 NW facing section of inner ditch segment 1:10 MMG 19/08/2010 5053 SE Section 5008 N facing section 5008 1:10 DME 19/08/2010 5054 CIST Section 5047 E facing section through cist 1:10 HFJ 19/08/2010 5055 CIST Plan 5057 Phosphate sample locations 1:10 HFJ 19/08/2010 Standing stone drawings - plan Standing stone drawings - plan 1:10 HFJ 19/08/2010					East facing section of slot 7 (ext			
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5052 SW Section 5007 inner ditch segment 1:10 MMG 19/08/2010 5053 SE Section 5008 N facing section 5008 1:10 DME 19/08/2010 5054 CIST Section 5047 E facing section through cist 1:10 HFJ 19/08/2010 5055 CIST Plan 5057 Phosphate sample locations 1:10 HFJ 19/08/2010 Standing stone drawings - plan Standing stone drawings - plan					5007/5061 NW facing section of			
5053 SE Section 5008 N facing section 5008 1:10 DME 19/08/2010 5054 CIST Section 5047 E facing section through cist 1:10 HFJ 19/08/2010 5055 CIST Plan 5057 Phosphate sample locations 1:10 HFJ 19/08/2010 Standing stone drawings - plan Standing stone drawings - plan	5052	SW	Section	5007		1:10	MMG	19/08/2010
5054CISTSection5047E facing section through cist1:10HFJ19/08/20105055CISTPlan5057Phosphate sample locations1:10HFJ19/08/2010Standing stone drawings - plan	5053	SE	Section	5008	N facing section 5008	1:10	DME	
5055 CIST Plan 5057 Phosphate sample locations 1:10 HFJ 19/08/2010 Standing stone drawings - plan	5054	CIST	•	5047		1:10	HFJ	
Standing stone drawings - plan		-	+				+	1
	5056	SW	Plan	5020		1:20	ENC	19/08/2010

				5072/5005 East facing section			İ
5057	NW	Section	5072	of pit between ditches	1:10	JDU	20/08/2010
5058	Central	Section	5064	Half section East-west of pit	1:10	KBI	20/08/2010
5059	NW	Plan	5037	Pre-ex plan of 5037	1:20	НСН	20/08/2010
				5040/5077 S facing section of			
5060	NE	Section	5040	5077/5040	1:10	FWA	21/08/2010
				East facing section of small			
5061	NW	Section	5005	linear feature	1:10	JDU	21/08/2010
5062	NW	Plan	5030	Post ex plan of outer ditch slot 8	1:20	NRE	21/08/2010
			5063,				
5063	SE	Section	5078	Se facing section Slot	1:10	JSC	21/08/2010
				5024/5030 S facing section of			
5064	NW	Section	5024	outer ditch slot 8	1:10	NRE	21/08/2010
5065	Central	Plan	5064	Plan of pottery in fill	1:20	KBI	21/08/2010
			5050,				
			5051,				
5066	SE	Section	5081	East facing section, Inner ditch	1:10	MMG	23/08/2010
			5050,				
5067	SE	Section	5051	S facing section of inner ditch	1:10	MMG	23/08/2010
5000			5024,		4.40		22/22/22/2
5068	SE	Section	5030	S facing section outer ditch	1:10	MMG	23/08/2010
5069	AUA/	C+:	5099,	Saatian thursday 5000	1.10		25 /00 /2010
5070	NW	Section	5100 5064	Section through 5099	1:10	HFJ HFJ	25/08/2010
3070	NW	Plan		Phosphate sampling		ПГЈ	21/08/2010
5071	NW	Plan	5100, 5075	Post-ex plan of cist & pit	1:20	HFJ	25/08/2010
30/1	INVV	Pidii	5001,	Post-ex plair of cist & pit	1.20	ПГЈ	23/08/2010
5072	NW	Plan	5001,	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
3072	1444	1 Idii	5001,	1 ost ex plair of Quadrant	1.50	IVIIVIG	24/00/2010
			5050,				
5073	NE	Plan	5034	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
	1		5001,				
			5008,				
5074	SE	Plan	5070	Post-ex plan of Quadrant	1:50	MMG	24/08/2010
			5001,				
			5007,				
5075	SW	Plan	5008	Post-ex plan of Quadrant	1:50	HFJ	24/08/2010
			5037,				
5076		Plan	5010	Plan of linear feature 5037	1:20	HFJ	
5077		Section	5037	Section	1:10	HFJ	
5078		Section	5037	Section	1:10	HFJ	
			5001,				
5079	all	Plan	5008	Pre-ex plan of whole site	1:100	MMG	07/08/2010

iv) Samples

Sample						Taken	
No.	Context	Area	Size	Vol.	Reason for sample	by	Date
					Botanics and Carbonised		
5000	5018	SW	L	10	Material for ID and C14	DME	07/08/2010
					Botanics and Carbonised		
5001	5009	SE	L	10	Material for ID and C14	KBI	08/08/2010

Burnt bone, botanics and Carbonised Material for ID and C14 HCH Botanics and Carbonised 5003 5016 NE L 10 Material for ID and C14 HCH Botanics and Carbonised Material for ID and C14 HCH	08/08/2010
5002 5016 NE L 10 and C14 HCH Botanics and Carbonised HCH Material for ID and C14 HCH	
5003 5016 NE L Botanics and Carbonised Material for ID and C14 HCH	
	10/08/2010
	· · ·
Botanics and Carbonised	
5004 5016 NE L 10 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	
5005 5016 NE L 10 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	.,,
5006 5008 SW L 10 Material for ID and C14 IM	10/08/2010
Botanics and Carbonised	.,,
5007 5008 SW L 10 Material for ID and C14 IM	10/08/2010
Botanics and Carbonised	.,,
5008 5027 NE M 5 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	.,,
5009 5015 SE L 10 Material for ID and C14 HCH	10/08/2010
Botanics and Carbonised	
5010 5021 NW M 5 Material for ID and C14 HFJ	10/08/2010
Botanics and Carbonised	
5011 5014 SE L 10 Material for ID and C14 HFJ	10/08/2010
Botanics and Carbonised	
5012 5014 SE L 10 Material for ID and C14 HFJ	10/08/2010
Botanics and Carbonised	
5013 5014 SE L 10 Material for ID and C14 HFJ	11/08/2010
Botanics and Carbonised	
Material for ID and C14, Pink	
5014 5028 SE M 1 soil - burning? KBI	11/08/2010
Botanics and Carbonised	
5015 5008 SE Lx2 20 Material for ID and C14 MMG	11/08/2010
Botanics and Carbonised	
5016 5003 NW L 10 Material for ID and C14 MMG	11/08/2010
Botanics and Carbonised	
5017 5003 NE L 10 Material for ID and C14 MMG	11/08/2010
Botanics and Carbonised	
5018 5001 SW L 10 Material for ID and C14 DME	11/08/2010
Botanics and Carbonised	
5019 5032 NW M 5 Material for ID and C14 MMG	12/08/2010
Botanics and Carbonised	
5020 5015 SE L 10 Material for ID and C14 KMI	12/08/2010
Botanics and Carbonised	
5021 5016 NE S 1 Material for ID and C14 HCH	13/08/2010
Burnt bone, botanics and	
Carbonised Material for ID	
5022 5016 NE L 10 and C14 HCH	13/08/2010
Botanics and Carbonised	
5023 5016 NE L 10 Material for ID and C14 HCH	13/08/2010
Botanics and Carbonised	
5024 5016 NE L 10 Material for ID and C14 HCH	13/08/2010
Botanics and Carbonised	
5025 5015 SE S 1 Material for ID and C14 KMI	13/08/2010

5026	E016	NE	L	10	Burnt bone, botanics and Carbonised Material for ID and C14	нсн	15 /09 /2010
5026	5016	NE	L	10	Botanics and Carbonised	нсн	15/08/2010
					Material for ID and C14, Top		
5027	5036	CIST	L	10	fill of cist	HFJ	15/08/2010
5028	5008	SW	M	5	Botanics and Carbonised Material for ID and C14, Fill of inner ditch	SJO	15/08/2010
5029	5001	NW	Lx2	20	Top fill of outer ditch	NRE	15/08/2010
5030	5016	NE	L	10	Burnt bone, botanics and Carbonised Material for ID and C14	нсн	15/08/2010
5031	5006	Central	L	10	Botanics and Carbonised Material for ID and C14, Fill next to cist	KBI	15/08/2010
					Botanics and Carbonised		
5032	5043	NE	L	10	Material for ID and C14	GNO	16/08/2010
5033	5027	NE	М	5	Fill of 5027 charcoal	HCH	17/08/2010
5034	5049	NE	M	5	Botanics and Carbonised Material for ID and C14, Fill of 5049 possible burnt soil	нсн	17/08/2010
5025	F00C	Cambual	12	20	Botanics and Carbonised Material for ID and C14, Fill of	I/DI	17/00/2010
5035	5006	Central	Lx2	20	5006 Botanics and Carbonised	KBI	17/08/2010
5036	5024	SW	L	10	Material for ID and C14, Fill of ditch by stone feature	DME	17/08/2010
5037	5053	SE	М	2	Botanics and Carbonised Material for ID and C14, Fill of posthole 5014	AMC	17/08/2010
					Botanics and Carbonised Material for ID and C14, Fill of		
5038	5041	NE	Lx4	40	possible posthole	JSC	17/08/2010
5039	5006	SW	Lx1	10	Botanics and Carbonised Material for ID and C14	EHA	17/08/2010
5040	5047	CIST	1,,14	140	Botanics and Carbonised		17/08/2010
3040	5047	CIST	Lx14	140	Material for ID and C14 Botanics and Carbonised	HFJ	17/08/2010
5041	5006	Central	L	10	Material for ID and C14	KBI	17/08/2010
5042	5046	CIST	Lx11	110	Burnt bone, botanics and Carbonised Material for ID and C14 Botanics and Carbonised	SJO	17/08/2010
5043	5001	SE	Lx2	20	Material for ID and C14, Fill of ditch terminal	JDU	17/08/2010
					Burnt bone, botanics and Carbonised Material for ID		
5044	5048	CIST	Lx6	54	and C14	CAN	17/08/2010
5045	5006	SW	L	10	Botanics and Carbonised Material for ID and C14	EHA	17/08/2010
5046	5040	NE	Lx3	30	Botanics and Carbonised Material for ID and C14	FWA	17/08/2010

1 1		I	l	l		I	l
5047	F01 <i>C</i>	NIE		_	Botanics and Carbonised	11611	10/00/2010
5047	5016	NE	М	5	Material for ID and C14	HCH	18/08/2010
5040	F000	CE	D 4	_	Botanics and Carbonised	N 4 N 4 C	10/00/2010
5048	5008	SE	М	2	Material for ID and C14	MMG	18/08/2010
5040	5050	NIE		4.0	Botanics and Carbonised	EN 46	40/00/2040
5049	5050	NE	L	10	Material for ID and C14	FMC	18/08/2010
	5050			4.0	Botanics and Carbonised		10/00/2010
5050	5058	Central	L	10	Material for ID and C14	KBI	18/08/2010
				_	Botanics and Carbonised		
5051	5001	NW	L	5	Material for ID and C14	ENC	18/08/2010
					Botanics and Carbonised		
5052	5040	NE	Lx3	30	Material for ID and C14	FWA	18/08/2010
					Botanics and Carbonised		
					Material for ID and C14See		
5053	5047	CIST	Lx14	140	above 5040 sample - fill of cist	HFJ	18/08/2010
					Burnt bone, botanics and		
					Carbonised Material for ID		
5054	5046	CIST	Lx3	30	and C14, Fill of 5046	HCH	18/08/2010
5055	5064	Central	Lx2	20	Fill of 5064 burnt soil	KBI	18/08/2010
					Cist fill - charcoal and burnt		
5056	5046	CIST	Lx2	20	bone	HFJ	19/08/2010
					Cist fill - charcoal and burnt		
5057	5048	CIST	Lx6	60	bone	HFJ	19/08/2010
					Cist fill - charcoal and burnt		
5058	5059	CIST	L	10	bone	HFJ	19/08/2010
					Charcoal and burnt bone - fill		
5059	5046	CIST	Lx10	100	of cist	HCH	19/08/2010
5060	5064	Central	Lx2	20	Fill of pit - burnt soil	KBI	19/08/2010
					Charcoal, burnt bone, quartz -		
5061	5048	CIST	Lx20	200	fill of southern cist	SJO	19/08/2010
					Botanics and Carbonised		
5062	5007		M	2	Material for ID and C14	JMK	19/08/2010
					Botanics and Carbonised		
5063	5063	NE	М	2	Material for ID and C14	FWA	19/08/2010
					Botanics and Carbonised		
5064	5065	NE	М	2	Material for ID and C14	FWA	19/08/2010
					Botanics and Carbonised		
5065	5064	Central	L	10	Material for ID and C14	KBI	19/08/2010
					Botanics and Carbonised		
5066	5037	Central	L	10	Material for ID and C14	DME	19/08/2010
					Botanics and Carbonised		
					Material for ID and C14,		
					uppermost level of ditch fill		
5067	5001	SE	S	1	5001	MMG	19/08/2010
		-		_	Botanics and Carbonised		-,,
5068	5024	NW	Lx2	20	Material for ID and C14	NRE	19/08/2010
					Burnt bone, botanics and		-,,
					Carbonised Material for ID		
5069	5059	CIST	Lx2	20	and C14, Fill of cist	нсн	20/08/2010
3303					Burnt bone, botanics and		,,
					Carbonised Material for ID		
5070	5057	CIST	Lx9	90	and C14, Fill of cist	нсн	20/08/2010
3070	3037	0.01			a 01 ij i iii 01 0100		_0,00,2010

S071 S073 CIST L 10 Bone Botanics and Carbonised Material for ID and C14 KBI 20/08/2010						Fill of cist - charcoal and burnt	1	
S072 S064 Central L	5071	5073	CIST	L	10		НСН	20/08/2010
Sory Sory CIST L 10 CIST L 10 CIST L 10 CIST L 10 CIST CIST L 10 CIST CIST L 10 CIST CIST L 20 Fill of feature 5073 HFJ 20/08/2010								
So73 So57 CIST L 10 Carbonised Material for ID So74 So76 CIST Lx2 20 Fill of feature So73 HFJ 20/08/2010	5072	5064	Central	L	10	Material for ID and C14	KBI	20/08/2010
S073 S057 CIST L 10 and C14, Base of cist fill HFJ 20/08/2010						Burnt bone, botanics and		
S074 S076 CIST Lx2 20 Fill of feature 5073 HFJ 20/08/2010						Carbonised Material for ID		
S075 S073 CIST Lx2 20 Lower fill of cist, quartz, burnt bone, charcoal SJO 21/08/2010	5073	5057	CIST	L	10	and C14, Base of cist fill	HFJ	20/08/2010
S075 S073 CIST Lx2 20 bone, charcoal SJO 21/08/2010	5074	5076	CIST	Lx2	20	Fill of feature 5073	HFJ	20/08/2010
Botanics and Carbonised Material for ID and C14, near pottery Soft Soft Central Lx3 Soft Botanics and Carbonised Material for ID and C14, fill of Soft Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft Soft Soft Central L Soft						Lower fill of cist, quartz, burnt		
Some Some Central Lx3 Some Data Some Central Lx3 Some Dottery Some Central Cen	5075	5073	CIST	Lx2	20	bone, charcoal	SJO	21/08/2010
S076 S064 Central Lx3 30 pottery RB 21/08/2010								
Some Some								
Sor7 So64 Central M 2 Material for ID and C14, fill of pit with Beaker KBI 21/08/2010	5076	5064	Central	Lx3	30	'	KBI	21/08/2010
S077 S064 Central M 2 pit with Beaker KB 21/08/2010								
Sotal Sota	F077	5064			_		I/DI	24 /00 /2040
S078 S074 Central L 10 pit 5075 HFJ 24/08/2010	5077	5064	centrai	IVI	2	'	KBI	21/08/2010
S078 S074 Central L 10 pit 5075 HFJ 24/08/2010								
Botanics and Carbonised Material for ID and C14, fill of pit 5075 (clean sample) HFJ 24/08/2010	F070	E074	control		10		uri	24/09/2010
Sory Sory Central L	3078	3074	Central	L	10	. '	ПГЈ	24/06/2010
5079 5074 central L 10 pit 5075 (clean sample) HFJ 24/08/2010								
Botanics and Carbonised Material for ID and C14, fill of cist pit HFJ 25/08/2010	5079	5074	central		10		HEI	24/08/2010
Material for ID and C14, fill of cist pit	3073	3074	centrar	_	10		1113	24/00/2010
Solicity Solicity								
Botanics and Carbonised Material for ID and C14, Solution	5080	5099	cist	М	5		HFJ	25/08/2010
Solicy S						'		
Solicy								
Material for ID and C14, ditch HFJ 26/08/2010	5081	5101	central	L	10		HFJ	26/08/2010
Solid						Botanics and Carbonised		
Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010						Material for ID and C14, ditch		
Material for ID and C14, ditch HFJ 26/08/2010	5082	5024		L	10	fill slot 3	HFJ	26/08/2010
5083 5024 L 10 fill slot 4 HFJ 26/08/2010 804 5024 L 10 fill slot 5 HFJ 26/08/2010 5084 5024 L 10 fill slot 5 HFJ 26/08/2010 5085 5024 L 10 fill slot 6 HFJ 26/08/2010 5086 5024 L 10 fill, Kierans slot HFJ 26/08/2010 5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 804 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010						Botanics and Carbonised		
Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010						Material for ID and C14, ditch		
Material for ID and C14, ditch HFJ 26/08/2010	5083	5024		L	10	fill slot 4	HFJ	26/08/2010
5084 5024 L 10 fill slot 5 HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010								
Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010								
Material for ID and C14, ditch HFJ 26/08/2010	5084	5024		L	10		HFJ	26/08/2010
5085 5024 L 10 fill slot 6 HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, possible post-hole HFJ 26/08/2010								
Botanics and Carbonised	F00F	F024			10	· ·		26/09/2010
Material for ID and C14, ditch HFJ 26/08/2010	5085	5024		L	10		ПГЈ	26/08/2010
5086 5024 L 10 fill, Kierans slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, ditch HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, possible post-hole HFJ 26/08/2010								
Botanics and Carbonised Material for ID and C14, ditch 5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, 5088 5102 S 1 possible post-hole HFJ 26/08/2010	5086	5024			10		ысі	26/08/2010
Material for ID and C14, ditch HFJ 26/08/2010	3000	JU24		L	10	,	1113	20/00/2010
5087 5024 L 10 fill, Carmens slot HFJ 26/08/2010 Botanics and Carbonised Material for ID and C14, Material for ID and C14, HFJ 26/08/2010								
Botanics and Carbonised Material for ID and C14, 5088 5102 S 1 possible post-hole HFJ 26/08/2010	5087	5024		L	10	-	HEJ	26/08/2010
5088 5102 S Material for ID and C14, possible post-hole HFJ 26/08/2010	3007	2021		_	10	'		20,00,2010
5088 5102 S 1 possible post-hole HFJ 26/08/2010								
	5088	5102		S	1	-	HFJ	26/08/2010
- Dotalica and Carboniaca						Botanics and Carbonised		
Material for ID and C14,								
5089 5104 L 10 possible post-hole HFJ 26/08/2010	5089	5104		L	10	,	HFJ	26/08/2010

5090	5103	L	10	Botanics and Carbonised Material for ID and C14, possible post-hole	HFJ	26/08/2010
5091	5037	L	10	Botanics and Carbonised Material for ID and C14, linear feature	HFJ	26/08/2010
5092	5013	L	10	Botanics and Carbonised Material for ID and C14, possible pit	HFJ	26/08/2010
5093	5037	L	10	Botanics and Carbonised Material for ID and C14, linear feature	HFJ	28/08/2010

v) Digital Photos

	larrioto					Taken	
Film	Frame	Area	Subject	Description	From	by	Date
				Pre-excavation shot of			
001	1	SW	5002	stone hole	South-east	HFJ	02/08/2010
				Pre-excavation shot of			
001	2	SW	5002	stone hole	South-east	HFJ	02/08/2010
				Pre-excavation shot of			
001	3	SW	5002	stone hole	North	HFJ	02/08/2010
				Pre-excavation shot of			
001	4	SW	5002	stone hole	North	HFJ	02/08/2010
				General view of Leafs	South-		
002	1			trench	west	HFJ	02/08/2010
				General view of SE	South-		
002	2			quadrant	west	HFJ	02/08/2010
				General view whole			
002	3			trench, hoeing	South	HFJ	02/08/2010
				General view towards the	South-		
002	4			henge	west	HFJ	02/08/2010
				General view of leafs			
002	5			trench	South-east	HFJ	02/08/2010
				Linear feature across			
002	6			leafs trench	South-east	HFJ	02/08/2010
				Hoeing across whole			
002	7			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	8			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	9			trench	East	HFJ	02/08/2010
				Hoeing across whole			
002	10			trench	West	HFJ	02/08/2010
				Three pits to E of			
002	11			enclosure	North	HFJ	02/08/2010
002	12			Whole enclosure	North-east	HFJ	02/08/2010
					North-		
002	13			Leafs trench	west	HFJ	02/08/2010
				NW Quadrant after			
002	14	NW	5001	cleaning	North	HFJ	04/08/2010

1 1		Ī	i	ه با مست	l	İ	1
002	15	NINA/	F001	NW Quadrant after	Nowth		04/09/2010
002	15	NW	5001	cleaning	North	HFJ	04/08/2010
002	16	NE/SE	5001	NE & SE Quadrants after cleaning	North	HFJ	04/08/2010
002	10	INL/3L	3001	NE & SE Quadrants after	NOITH	1113	04/08/2010
002	17	NE/SE	5001	cleaning	North	HFJ	04/08/2010
002		IVL/ JL	3001	Whole enclosure after	North	1113	04/00/2010
002	18		5001	cleaning	North-east	HFJ	04/08/2010
			3001	Whole enclosure after			0.70072020
002	19		5001	cleaning	North-east	HFJ	04/08/2010
				Whole enclosure after		-	, , , , , , , ,
002	20		5001	cleaning	North-east	HFJ	04/08/2010
				Large pit beside			
002	21		5016	enclosure ditch	North-east	HFJ	04/08/2010
002	22		5001	whole trench	South-east	HFJ	04/08/2010
				Possible 'porch' for			
002	23	SE	5010	enclosure	South-east	HFJ	04/08/2010
				Possible 'porch' for			
002	24	SE	5010	enclosure	South	HFJ	04/08/2010
				Possible 'porch' for			
002	25	SE	5010	enclosure	South	HFJ	04/08/2010
002	26	SW	5012	SW quadrant	South	HFJ	04/08/2010
002	27	SW	5012	SW quadrant	South	HFJ	04/08/2010
002	28	NW	5001	Slot 1 through outer ditch	West	NRE	04/08/2010
202	20		5004	Slot 1 through outer ditch			04/00/2040
002	29	NW	5001	(detail)	West	NRE	04/08/2010
002	30		5001	Whole trench	North	MMG	05/08/2010
003	1 2		5001 5001	Whole trench Whole trench	North-east North-east	MMG MMG	05/08/2010
003			3001	Outer ditch and inner	South-	IVIIVIG	05/08/2010
003	3		5001	ditch	west	MMG	05/08/2010
003	4		5001	SW Quadrant	South	HFJ	05/08/2010
003	5		5001	Whole trench	South-east	HFJ	05/08/2010
003	6		5001	Whole trench	South-east	HFJ	05/08/2010
003	7		5010	Whole trench	South-east	HFJ	05/08/2010
003	8		5010	Whole trench	South-east	HFJ	05/08/2010
003	9		5016	East side of enclosure	South	HFJ	05/08/2010
003	10	SW	5012	SW Quadrant	South	HFJ	05/08/2010
				Pre-ex of outer ditch, slot	North-		, ,
003	11	NW	5001	2	west	CAN	05/08/2010
				Pre-ex of outer ditch, slot	North-		
003	12	NW	5001	2	west	CAN	05/08/2010
				Pre-ex of outer ditch, slot			
003	13	NW	5001	3	North	PBY	05/08/2010
				Pre-ex of outer ditch, slot			
003	14	NW	5001	3	North-east	PBY	05/08/2010
				Pre-ex of outer ditch, slot	South-		
003	15	SW	5001	4	west	SJO	05/08/2010
				Pre-ex of outer ditch, slot	South-	a	0 = 10 = 1=
003	16	SW	5001	4	west	SJO	05/08/2010
000		CVA	F004	Pre-ex of outer ditch, slot	South-	CIO	05/00/2010
003	17	SW	5001	4	west	SJO	05/08/2010

1 1			ı	Dro ay of outer ditch slot	į	İ	1
003	18	SW	5001	Pre-ex of outer ditch, slot	West	MMG	05/08/2010
003	10	300	3001	Pre-ex of outer ditch, slot	West	IVIIVIO	03/08/2010
003	19	SW	5001	5	West	MMG	05/08/2010
003	20	011	3002	sieving in action	11 001	HFJ	05/08/2010
003	21			sieving in action		HFJ	05/08/2010
003	22	SW	5002	Pre-ex of stone hole	South-east	DME	05/08/2010
			1	Pre-ex of stone hole,			
003	23	SW	5002	detail	South-east	DME	05/08/2010
				SW quadrant being			, ,
003	24	SW	5012	planned	South	HFJ	05/08/2010
				SE quadrant being			
003	25	SE	5010	planned	South	HFJ	05/08/2010
				Slot 5 being excavated by			
003	26	SW	5001	David	South-east	HFJ	05/08/2010
003	27	SW	5002	Stone hole being planned	East	HFJ	05/08/2010
				SE quadrant being			
003	28	SE		planned	West	HFJ	05/08/2010
003	29			photo number not used.			
003	30			Photo number not used.	_		
004			5004	No 1 1 1 1 2	South-		06/00/2010
004	1	NW	5001	View of slots 1-3	west	HFJ	06/08/2010
004	2	NINA	F001	View of whole trench,	Courtly cost		06/09/2010
004	2	NW	5001	cleaning interior.	South-east	HFJ	06/08/2010
004	3	NE	5016	Pit beside the outer ditch.	South-east	HFJ	06/08/2010
004	3	INL	3010	Fit beside the outer ditch.	North-	1113	00/08/2010
004	4	SE	5009	Pre-ex view of 5009/5003	west	MMG	06/08/2010
004		JL	3003	110 00 01 3003/3003	North-	IVIIVIG	00/00/2010
004	5	SE	5009	Pre-ex view of 5009/5003	west	КВІ	06/08/2010
00.			3000				00/00/2020
004	6	SE	5009	Pre-ex view of 5009/5003	North-east	КВІ	06/08/2010
					North-		
004	7	SE	5009	Pre-ex view of 5009/5003	west	KBI	06/08/2010
004	9	NE	5016	Pre-ex view of 5016	East	НСН	06/08/2010
004	10	NE	5016	Pre-ex view of 5016	East	НСН	06/08/2010
004	11	NE	5016	Pre-ex view of 5016	South	нсн	06/08/2010
004	12	NE	5016	Pre-ex view of 5016	South	НСН	06/08/2010
				Top fill of ditch removed			
004	13	NW	5001	in Slot 1	West	HFJ	06/08/2010
				Top fill of ditch removed	North-		
004	14	NW	5001	in Slot 1	west	HFJ	06/08/2010
004	15	NW	5001	Top fill of ditch removed	North	HFJ	07/08/2010
				Top fill of ditch removed			
004	16	SW	5001	in Slot 5	North		07/08/2010
				Top fill of ditch removed			
004	17	SW	5001	in Slot 5	North		07/08/2010
				Top fill of ditch removed			
004	18	SW	5001	in Slot 5	East		07/08/2010

		İ		Three slots being	North	l	I
004	19	NW	5001	Three slots being excavated	North- west	HFJ	07/08/2010
004	20	SW	5018	Plough furrow post-ex	North	DME	07/08/2010
004	21	SW	5018	Plough furrow post-ex	North	DME	07/08/2010
001		311	3010	Wide shot top fill of ditch	1401411	DIVIL	0770072010
004	22	NW	5001	removed slot 3	North	JDU	07/08/2010
				Close shot top fill of ditch			, , , , , , , ,
004	23	NW	5001	removed slot 3	North	JDU	07/08/2010
004	24			General shot		HFJ	07/08/2010
004	25			General Shot		HFJ	07/08/2010
004	26			General Shot		HFJ	07/08/2010
004	27			General Shot		HFJ	07/08/2010
004	28			General shot		HFJ	07/08/2010
				Mid-ex working shot			
004	29	SE	5009	showing stones	South-east		07/08/2010
				Mid-ex working shot			
004	30	SE	5009	showing stones	North-east		07/08/2010
				Mid-ex of stone 5020 &	South-		
004	31	SW	5002	5002	west	HFJ	07/08/2010
004		6144	5000	Mid-ex of stone 5020 &	South-		07/00/2010
004	32	SW	5002	5002	west	HFJ	07/08/2010
005	1			General view enclosures	North	MMG	09/09/2010
005	1			General view enclosures	North	IVIIVIG	08/08/2010
005	2			General view enclosures	North	MMG	08/08/2010
003				General view enclosures	NOTH	IVIIVIG	08/08/2010
				5023/5024 General view			
				possible pit/posthole and			
005	3	NW	5023	ashy deposit	North	MMG	08/08/2010
005	4			General view enclosures	South-east	MMG	08/08/2010
				General view of possible			
005	5	SW	5012	curvilinear feature 5012	South	MMG	08/08/2010
				Mid - exc shot shoing			
005	6	SE	5009	circular pink patches	South-east	KBI	08/08/2010
	_			Mid - exc shot shoing	l		
005	7	SE	5009	circular pink patches	South-east	KBI	08/08/2010
005		CIAI	5042	Pre-exc view of	South-		00/00/2010
005	8	SW	5012	curvilinear ?ditch?	west	MMG	08/08/2010
005	0	CVA	F013	Pre-exc view of	South-	N 4 N 4 C	00/00/2010
005	9	SW	5012	curvilinear ?ditch?	west	MMG	08/08/2010
005	10	SW	5012	Pre-exc view of curvilinear ?ditch?	south	MMG	08/08/2010
003	10	300	3012	Pre-exc view of	South	IVIIVIG	06/06/2010
005	11	SW	5012	curvilinear ?ditch?	south	MMG	08/08/2010
003	11	J#V	3012	carvinicar ; artal;	Journ	1411410	30, 30, 2010
				5002, 5020 - Half-section			
005	12	SW	5002	through stone hole	south	DME	08/08/2010
				<u> </u>			, ,
				5002, 5020 - Half-section	South-		
005	13	SW	5002	through stone hole	west	DME	08/08/2010
			•	•	•	•	

1 1		İ	ĺ	I	I	l	I
				One everele with pleuch			
005	14		5002	One example with plough marks (clearance)		HFJ	08/08/2010
003			3002	Slot 3 - Wide view 5001		1113	00/00/2010
005	15	NW	5024	Removed	North	JDU	10/08/2010
003		1444	3024	Slot 3 - Close up view	North	350	10/00/2010
005	16	NW	5024	5001 removed	North	JDU	10/08/2010
000				33321.63184	South-	,,,,	10,00,1010
005	17	SE	5015	Pre-ex view of 5015	west	KMI	10/08/2010
				Pre-ex view of feature	North-		
005	18	SE	5015	5015	west	KMI	10/08/2010
				Pre-ex view of feature			
005	19	SE	5014	5014	south	KMI	10/08/2010
				Pre-ex shot ditch fill Slot			
005	20	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot ditch fill Slot			
005	21	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot ditch fill Slot			
005	22	NE	5001	6 exterior ditch	North	MMG	10/08/2010
				Pre-ex shot interior ditch			
005	23	NE	5003	fill 5003 Slot 1	North-east	MMG	10/08/2010
				Pre-ex shot interior ditch			
005	24	NE	5003	fill 5003 Slot 1	North-east	MMG	10/08/2010
				General view storm			
005	24			clouds		HFJ	10/08/2010
				General view storm			
005	25			clouds		HFJ	10/08/2010
005	26			General views		HFJ	10/08/2010
005	27			General views		HFJ	10/08/2010
005	28			General views		HFJ	10/08/2010
005	29			General views		HFJ	10/08/2010
005	30			General views		HFJ	10/08/2010
005	31			General views		HFJ	10/08/2010
005	32			General views		HFJ	10/08/2010
006	1			General Shots		HFJ	10/08/2010
006	2			General Shots		HFJ	10/08/2010
006	3			General Shots		HFJ	10/08/2010
006	4			General Shots		HFJ	10/08/2010
006	5			General Shots		HFJ	10/08/2010
	_		5000	Possible terminal of inner			10/05/22:
006	6		5008	ditch pre-ex	North	HFJ	10/08/2010
25.5	_		F000	Possible terminal of inner			10/00/55:5
006	7		5008	ditch pre-ex	North	HFJ	10/08/2010
006	8		F004	Happy Campers	A1	HFJ	40/00/55:5
006	9		5021	Pre-ex general	North	HFJ	10/08/2010
006	10		5021	Pre-ex detail	North	HFJ	10/08/2010
006	11	65	5021	Half Section	North	HFJ	10/08/2010
006	12	SE	5015	Working shot	South-east	KMI	11/08/2010
200	40	NIE	5004	Slot 6 mid-ex showing	NI	61.4	14 /00 /2016
006	13	NE	5001	stoney layer of ext ditch	North-east	CM	11/08/2010

1 1					<u> </u>		
				Slot 6 mid-ex showing			
006	14	NE	5001	stoney layer of ext ditch	North-east	кмм	11/08/2010
				Mid-ex shot ext ditch			
				showing possible feature	North-		
006	15	NE	5001	just inside	west	MMG	11/08/2010
006	16	NW	5013	pre ex mud/silt feature	North	HFJ	11/08/2010
006	17	NW	5003	pre ex mud/silt feature	North	HFJ	11/08/2010
006	18	NW	5001	section against bulk	North	NRE	11/08/2010
006	19	NW	5001	section against bulk	North	NRE	11/08/2010
006	20	NW	5001	section against bulk	North	NRE	11/08/2010
006	21	NW	5001	section against bulk	North	NRE	11/08/2010
				Mid ex showing stony setti ngs/layer in inner	North-		
006	22	NE	5003	ditch fill	west	MMG	11/08/2010
000		IVL	3003	mid ex showing stony	WCSt	IVIIVIG	11/00/2010
				settings/layer in inner			
006	23	NE	5003	ditch fill	North-east	MMG	11/08/2010
006	24	SE	5014	post ex shot of section	West	CM	11/08/2010
006	25	SE	5014	post ex shot of section	West	KMI	11/08/2010
				section shot post ex			
006	26	SE	5009	facing section	South	MMG	11/08/2010
				possible terminal of inner			
006	27	SW	5008	ditch	South	HFJ	11/08/2010
				possible terminal of inner			
006	28	SW	5008	ditch detail	South	HFJ	11/08/2010
006	20	CVA	5000	possible terminal of inner	144		44 /00 /2040
006	29	SW	5008	ditch detail	West	HFJ	11/08/2010
006	30	SW	5008	possible terminal of inner ditch detail	West	HFJ	11/08/2010
000	30	300	3008	uiteii detaii	South-	1113	11/08/2010
007	1	SE		General 5001 Slot 5	west	HFJ	11/08/2010
007	2	NW	5001	Carmen's ditch 5001	North-east	HFJ	11/08/2010
				General view of			
007	3			enclosure	South-east	HFJ	11/08/2010
				5015 & 5014 Features			
007	4	SE	5015	being excavated	South	HFJ	11/08/2010
				5015 & 5014 Features			
007	5	SE	5015	being excavated	North	HFJ	11/08/2010
007	_	C.F.	E000	Feature being excavated	Fact	uri	11/00/2010
007	6	SE	5009	Quarter section	East	HFJ	11/08/2010
007	7	SE	5008	Inner ditch being excavated	North-east	HFJ	11/08/2010
007		JL	3000	Inner ditch being	ואטונוו־פמגנ	11113	11/00/2010
007	8	NE	5003	excavated	North-east	HFJ	11/08/2010
307			3000	Inner ditch being			
007	9	NE	5003	excavated	North	HFJ	11/08/2010
				Outer ditch being	South-		,
007	10	NE	5001	excavated	west	HFJ	11/08/2010
				5004, 5006 Cleaned over			
				central features, baulk			
007	11	NW	5004	removed	North	HFJ	11/08/2010

			1	5004, 5006 Cleaned over			
				central features, baulk			
007	12	NW	5004	removed	South	HFJ	11/08/2010
007	13			Site 5A team (mini-sized)		HFJ	12/08/2010
				5016, 5027 Excavated section of context 5016			
007	14	NE	5016	general	East	НСН	12/08/2010
				West wall of section for			, , , , , , ,
007	15	NE	5016	5016	East	НСН	12/08/2010
007	16	NE	F01 <i>C</i>	North wall of section for	Courth again	HCH	12/00/2010
007	16	NE	5016	5016 Cut 5030 slot 3 - wide	South-east	HCH	12/08/2010
007	17	NW	5030	view	North	JDU	12/08/2010
				cut 5030 slot 3 - close			
007	18	NW	5030	view	North	JDU	12/08/2010
				Charcoal near to baulk			
007	19	NW	5032	Carmen sondage 2 - general view	South	HFJ	12/08/2010
				Charcoal near to baulk			
				Carmen sondage 2 - close			
007	20	NW	5032	view	South	HFJ	12/08/2010
				NE facing section through			
007	21	SE	5008	inner ditch Slot 4	North-east	MMG	12/08/2010
				SW facing section	South-		
007	22	SE	5008	through inner ditch Slot 4	west	MMG	12/08/2010
007	22	Cist	5073	After 5048 removed. Surface of 5073	North	SJO	19/08/2010
				Plan shot of Slot 4			
				excavated through inner	South-		
007	23	SE	5008	ditch	west	MMG	12/08/2010
007	23	Cist	5073	After 5048 removed. Surface of 5073 (detail)	North	SJO	19/08/2010
007	23	Cist	3073	Plan shot of slot 5	HOTER	330	15/00/2010
				excavated through outer			
007	24	SW	5001	ditch	South	FMC	12/08/2010
				Plan shot of slot 5			
007	25	SW	5001	excavated through outer ditch - close view	South	FMC	12/08/2010
				Plan shot of slot 5			
				showing surrounding			
007	26	SW	5001	area	South	FMC	12/08/2010
				East facing section through outer ditch slot 5			
007	27	SW	5001	close view	East	FMC	12/08/2010
				East facing section			
				through outer ditch slot 5	_		12/5-1-
007	28	SW	5001	close view	East	FMC	12/08/2010
				East facing section through outer ditch slot 5			
007	29	SW	5001	close view	East	FMC	12/08/2010

				East facing section through outer ditch slot 5			
007	30	SW	5001	close view	East	FMC	12/08/2010
008	1	SE	5010	Pre-ex view of exterior ditch antennae	North-east	MMG	12/08/2010
				Pre-ex view of exterior			, ,
008	2	SE	5010	ditch antennae	North-east	MMG	12/08/2010
				South facing section			
008	2	NW	5072	(5005) and [5072]	South	KGR	19/08/2010
				Pre-ex view of exterior			
800	3	SE	5010	ditch antennae	North-east	MMG	12/08/2010
800	3	NW	5072	Plan view of [5072]	West	KGR	19/08/2010
				Post-ex view of 5030 slot			
800	4	NE	5030	6	North-east	PJH	12/08/2010
				NW facing section of	North-		
800	5	NE	5030	5030 slot 6	west	PJH	12/08/2010
800	6	NE	5030	SE facing section of Slot 6	South-east	PJH	12/08/2010
	_						
800	7	SE	5015	SE facing section of 5015	South-east	KMI	13/08/2010
	_						
800	8	SE	5015	NE facing section of 5015	North-east	KMI	13/08/2010
	_		1	Possible entrance to			
800	9	SE	5011	enclosure	South-east	HFJ	14/08/2010
				Possible entrance to			/ /
800	10	SE	5011	enclosure	South-east	HFJ	14/08/2010
000	4.4	c.e.	5044	Possible entrance to	6. 11		4.4/00/2040
800	11	SE	5011	enclosure	South-east	HFJ	14/08/2010
000	12	SE	5011	Possible entrance to	South-east	HFJ	14/09/2010
008	13	SW	5004	enclosure Central cist	30utii-east	HFJ	14/08/2010 14/08/2010
008	14	SW	5004	Central cist		HFJ	14/08/2010
008	15	SW	3004	cist		HFJ	14/08/2010
008	16	SW		cist		HFJ	14/08/2010
008	17	SW		cist		HFJ	14/08/2010
008	17	344		Baulk being removed by		1113	14/08/2010
008	18	NE		volunteers		HFJ	14/08/2010
000		112		Baulk being removed by		1113	11,00,2010
008	19	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			1., 00, 2010
800	20	NE		volunteers		HFJ	14/08/2010
				Baulk being removed by			
008	21	NE		volunteers		HFJ	14/08/2010
				Mid ex of 5016 showing		-	, ,
008	22	NE	5016	stone cluster	North	нсн	13/08/2010
				Mid exc showing stony			-
				layer at exterior edge of	North-		
800	23	NE	5008	inner ditch - slot 3	west	MMG	13/08/2010
				Mid exc showing stony			
				layer at exterior edge of			
008	24	NE	5008	inner ditch - slot 3	South-east	MMG	13/08/2010
				Section through ditch in			
800	25	NW	5030	slot 2; NE facing	North-east	CAN	13/08/2010

1 I		1	1	Continue there were ditable in	I		1
008	26	NW	5030	Section through ditch in slot 2; NE facing	North-east	CAN	13/08/2010
008	20	14 44	3030	Section through ditch in	North-east	CAN	13/00/2010
008	27	NW	5030	slot 2; NE facing	North-east	CAN	13/08/2010
				Section through ditch in			
800	28	NW	5030	slot 6 SE facing	South-east	PJH	13/08/2010
				Section through ditch in			
800	29	NW	5030	slot 6 SE facing	South-east	PJH	13/08/2010
				Section through ditch in	North-		
800	30	NW	5030	slot 6 NW facing	west	PJH	13/08/2010
				Section through ditch in	North-		
009	1	NW	5030	Slot 6 NW facing	west	PJH	13/08/2010
000	-	CVA	5004	SW quadrant and Agate's	6. 11		42/00/2040
009	2	SW	5001	slot through	South	HFJ	13/08/2010
009	3	SE	5001	SE quadrant part of baulk removed	South- west	HFJ	12/09/2010
009	3	3E	3001	SE quadrant part of baulk	South-	ПГЈ	13/08/2010
009	4	SE	5001	removed	west	HFJ	13/08/2010
003	-	JL	3001	Whole double ditched	West	1113	13/00/2010
009	5	SE	5001	enclosure	South-east	HFJ	13/08/2010
003		<u> </u>	3001	Edge of ditch with pits in	30atii cast	1113	13,00,2010
009	6	SE	5001	5B	South	HFJ	13/08/2010
009	7			Leaf's trench	South	HFJ	13/08/2010
009	8	SE	5001	whole trench	South	HFJ	13/08/2010
				Helicopter camera flying			
009	9			ScotsCam		HFJ	13/08/2010
				Helicopter camera flying			
009	10			SctosCam		HFJ	13/08/2010
				5001, 5010, 5011			
009	11		5001	Entrance?	South	HFJ	13/08/2010
009	12	SE	5001	Possible entrance	South	HFJ	13/08/2010
				linear feature - plough			
009	13	SE		furrow?	South	HFJ	13/08/2010
009	14			Elving ScotsCam in action		HFJ	13/08/2010
009	14			Flying ScotsCam in action		1113	13/08/2010
009	15			Flying ScotsCam in action		HFJ	13/08/2010
- 003				,			13,00,2010
009	16			Flying ScotsCam in action		HFJ	13/08/2010
				5036, 5037 Central area			
009	17	NE	5036	after 5004 removed	North	HFJ	14/08/2010
				5036, 5037 Central area			
009	18	SW	5036	after 5004 removed	South	HFJ	14/08/2010
		6147	5005	Central area cist			44/00/2015
009	19	SW	5036	appearing	North	HFJ	14/08/2010
000	20	Cv.	E020	Slot 4 - Section of outer	Cou+h	SIO	14/09/2010
009	20	Sw	5030	ditch general Slot 4 - section of outer	South	SJO	14/08/2010
009	21	SW	5030	ditch closer	South	SJO	14/08/2010
303	21	300	3030	Slot 4 - section of outer	Journ	330	17/00/2010
009	22	SW	5030	ditch detail	South	SJO	14/08/2010
555		-···	1 2230		1		, 55, 2515

009	23	SE	5036	In section over cists 5008, 5033 South facing	East	HFJ	14/08/2010
009	24	NE	5008	section through inner ditch	South	KMI	15/08/2010
				5030, 5024 N facing			-,,
				section through outer			
009	25	NW	5030	ditch	South	NRE	15/08/2010
				5030, 5024 North facing			
				section through outer			
009	26	NW	5030	ditch	South	NRE	15/08/2010
				Pre-ex general view of			
009	27	NE	5040	stony dark fill	East	MMG	15/08/2010
200	20		5040	Pre -ex general view of			45/00/2040
009	28	NE	5040	stony dark fill	North	MMG	15/08/2010
009	29	NE	5041	Pre-ex general view of silty fill of posthole?	North-	NANAC	15/09/2010
009	30	INE	5041	 ' ' 	west	MMG MMG	15/08/2010
010	1			Open Day		MMG	15/08/2010 15/08/2010
010	2			Open Day Open Day		MMG	15/08/2010
010	3			Open Day		MMG	15/08/2010
010	4			Open Day		MMG	15/08/2010
010	5			Open Day		MMG	15/08/2010
010				Goofing off - pen		IVIIVIO	13,00,2010
010	6			explosion		MMG	15/08/2010
				NE facing section through			
010	7	NE	5008	inner ditch	North-east	KMI	15/08/2010
				Central fill with plough			
010	8	Central	5006	furrow removed	North	KBI	15/08/2010
				Possible cut feature - pre-			
010	9	NE	5042	ex	West	GNO	16/08/2010
				Posthole 5042 half			
010	10	NE	5042	sectioned	West	GNO	16/08/2010
				Posthole 5042 half			
010	11	NE	5042	sectioned	West	GNO	16/08/2010
010	12	CE	F000	Photo of inner dtich	South-	CAN	17/09/2010
010	13	SE	5008	feature Dhata of inner dtich	west	CAN	17/08/2010
010	14	SE	5008	Photo of inner dtich feature	South- west	CAN	17/08/2010
010	14	JL	3008	reature	South-	CAN	17/08/2010
010	15	SE	5008	Photo of inner dtich	west	CAN	17/08/2010
				SW facing section of inner		9	
010	16	SE	5008	ditch (terminal)	South-east	CAN	17/08/2010
				SW facing section of inner			
010	17	SE	5008	ditch (terminal)	South-east	CAN	17/08/2010
				SW facing section of inner			
010	18	SE	5008	ditch termianl	South-east	CAN	17/08/2010
					North-		_
010	19	CIST		General shot of cits	west	CAN	17/08/2010
				West facing section of			
010	20	NE	5016	5016	West	HCH	17/08/2010
24.2	2.4	NE	5046	North facing section of	NI = will	11611	47/00/2016
010	21	NE	5016	5016	North	HCH	17/08/2010

				South west facing section	South-		
010	22	NE	5051	of 5051	west	FMC	17/08/2010
				South west facing section	South-		
010	23	NE	5051	of 5051	west	FMC	17/08/2010
040		6144	5007	Pre-ex view of inner ditch	South-		47/00/0040
010	24	SW	5007	segement 5007	west	MMG	17/08/2010
010	25	SW	5007	Pre-ex view of inner ditch segment 5007	South- west	MMG	17/08/2010
010		3**	3007	Segment 3007	West	IVIIVIG	1770072010
010	26	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	27	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	20	CICT	5046	FOAC FOAF NAME			17/00/2010
010	28	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	29	CIST	5046	5046 5045 Mid - ex of cist		HFJ	17/08/2010
010	30	CIST	5048	Mid-ex picture	North-east	KBI	17/08/2010
				Mid - ex showing half			
011	1	Central	5006	section cut	North	KBI	17/08/2010
							. = /0.0 /0.0 . 0
011	2	CIST	5047	In section, E half removed	East	HFJ	17/08/2010
011	3	CIST	5047	In section E half removed	East	HFJ	17/08/2010
011	3	CIST	3047	Mottled surface below	Last	1113	17/00/2010
011	4	CIST	5047	5047	East	HFJ	17/08/2010
					North-		
011	5	NE	5051	North west facing section	west	FMC	17/08/2010
011	6	Central	5006	First spit of 5006	North	KBI	17/08/2010
011	7	CICT	F04C	Souther cist half	Foot		10/00/2010
011	7	CIST	5046	sectioned Southern cist half	East	HFJ	18/08/2010
011	8	CIST	5046	sectioned	East	HFJ	18/08/2010
				Bucket of stones from			2,22,
				5046 as example of			
011	9	CIST	5046	stones in cist		HFJ	18/08/2010
011	10	SW	5030	Cut of stone feature	South	DME	18/08/2010
011	11	SW	5030	Cut of stone feature	South	DME	18/08/2010
				SE facing section of 5061/5007 inner ditch			
011	12	SW	5061	segment	South-east	MMG	18/08/2010
				SE facing section of			-,,
				5061/5007 inner ditch			
				segment taken by JMcD			
011	13	SW	5061	(vol)	South-east	MMG	18/08/2010
011	14	SW	5002	Possible burnt stone beside large stone	South	DME	18/08/2010
011	14	SVV	3002	Possibel burnt stone	30util	DIVIE	10/00/2010
011	15	SW	5002	beside large stone	South	DME	18/08/2010
				<u> </u>			. ,
				Picture of half-excavated			
011	16	SE	5052	palisade posthole	West	AMC	18/08/2010

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044	4-			Picture of half-excavated			10/00/2010
011	17	SE	5052	palisade posthole	West	AMC	18/08/2010
011	40	c.e.	5052	Picture of posthole 5052		4446	40 (00 (2040
011	18	SE	5052	with surroundings	West	AMC	18/08/2010
011	19	CIST		CIST		HFJ	18/08/2010
011	20	CIST		CIST		HFJ	18/08/2010
011	21	CIST		CIST		HFJ	18/08/2010
011	22	CIST		CIST		HFJ	18/08/2010
011	23	CIST		CIST		HFJ	18/08/2010
011	24	CIST		CIST		HFJ	18/08/2010
011	25	CIST		CIST		HFJ	18/08/2010
011	26	CIST		CIST		HFJ	18/08/2010
011	27	CIST		CIST		HFJ	18/08/2010
011	28	CIST		CIST		HFJ	18/08/2010
011	29	CIST		CIST		HFJ	18/08/2010
011	30	CIST		CIST		HFJ	18/08/2010
012	1	cist		CIST		HFJ	18/08/2010
				5062/5041 Half section of			
012	2	NE	5062	posthole - photo taken by JSB	West	MMG	18/08/2010
012		INE	3002		west	IVIIVIG	16/06/2010
				5062/5041 West facing section of posthole -			
012	3	NE	5062	taken by JSB	West	MMG	18/08/2010
012	3	INL	3002	taken by JSB	west	IVIIVIO	18/08/2010
012	4	Central	5006	5064 with 5058 removed	North	KBI	18/08/2010
012		Certiful	3000	3004 With 3030 Temoved	North	KDI	10/00/2010
012	5			Possible capstone by lane		HFJ	18/08/2010
011				- costate dupoterie sy turie		•	10,00,2010
012	6			Possible capstone by lane		HFJ	18/08/2010
012	7			Possible capstone by lane		HFJ	18/08/2010
				,			
012	8			Possible capstone by lane		HFJ	18/08/2010
012	9			Working shot - Jane		HFJ	18/08/2010
				Working shot - Janet &			
012	10			Joanna		HFJ	18/08/2010
				Working shot - Janet &			
012	11			Joanna		HFJ	18/08/2010
012	12			Working shot - Ailsa		HFJ	18/08/2010
012	13			Working shot - Heather		HFJ	18/08/2010
012	14			Working shot - group		HFJ	18/08/2010
012	15			Happy Snaps		HFJ	18/08/2010
012	16			Happy Snaps		HFJ	18/08/2010
012	17			Happy Snaps		HFJ	18/08/2010
012	18			Happy Snaps		HFJ	18/08/2010
012	19			Happy Snaps		HFJ	18/08/2010
012	20			Happy Snaps		HFJ	18/08/2010
012	21			Happy Snaps		HFJ	18/08/2010
012	22	CIST		Cist - possible skull & silt		HFJ	18/08/2010

012	23	CIST		Cist - possible skull & silt		HFJ	18/08/2010
012	24	CIST		Cist - possible skull & silt		HFJ	18/08/2010
012	25	CIST		Cist - possible skull & silt		HFJ	18/08/2010
				Mid-excavation shot			
012	26	NE	5040	showing stony fill		FWA	18/08/2010
012	27	CIST		Cist - mottling		HFJ	18/08/2010
				Slot 7 exterior ditch Mid excavation shot of ditch			
012	28	SE	5001	terminal		JDU	18/08/2010
				Slot 7 - exterior ditch Mid			
				excavation shot of ditch			
012	29	SE	5001	terminal		JDU	18/08/2010
012	30	NE	5040	Mid excavation shot showing stony fill		FWA	18/08/2010
012	30	111	3040	Possible posthole in ditch		1 0071	10/00/2010
013	1		5024	upper fill	West	ENC	18/08/2010
				Possible posthole in ditch			
013	2		5024	upper fill	North	ENC	18/08/2010
013	3	SE	5008	E facing section of cut 5033 and fill 5008	East	FMC	19/08/2010
013		JL .	3008	E facing section of cut	Last	TIVIC	13/00/2010
013	4	SE	5008	5033 and fill 5088	East	FMC	19/08/2010
				E facing section of cut			
013	5	NE	5008	5033 and fill 5008	East	FMC	19/08/2010
013	6	NE	5008	NW facing section of cut 5033 and fill 5008	North- west	FMC	19/08/2010
013	0	INL	3008	Pre-ex view of silty slot by	WCSt	TIVIC	13/00/2010
013	7	SE	5063	entrance in SE	North-east	MMG	19/08/2010
				Pre-ex view of silty slot by			
013	8	SE	5063	entrance in SE	South-east	MMG	19/08/2010
013	9	SE	5011	Pre-ex view of slot/posthole feature	North-east	MMG	19/08/2010
013	3	JL .	3011	Mid excavation of 5064 N	NOI tii-east	IVIIVIG	19/00/2010
013	10	Central	5064	facing	South	KBI	19/08/2010
				Pre-ex wide view of			
013	11	NW	5066	posthole 5066	North	NRE	19/08/2010
013	12	NW	5066	Pre-ex close up of posthole 5066	North	NRE	19/08/2010
013	12	INVV	3000	Pre ex close up of	NOILII	INNE	19/06/2010
013	13	NW	5066	posthole 5066	North	NRE	19/08/2010
				Section of ovular stone			
013	14	NE	5040	filled pit	South-east	FWA	19/08/2010
013	15	NE	5040	Section of ovular stone filled pit	South-east	FWA	19/08/2010
012	16	SW		Section of ditch	South	ENC	10/00/2010
013	16	SVV		terminal/stone pit Plan view ditch	South	ENC	19/08/2010
013	17	SW		terminal/stone pit	North	ENC	19/08/2010
				Section of ditch	South-		•
013	18	SW		terminal/stone pit	west	ENC	19/08/2010

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				Continue Constant			
013	19	SE	5052	Section of ramp of palisade posthole 5052	South	AMC	19/08/2010
013	19	JL	3032	Section of ramp of	Journ	AIVIC	19/08/2010
				palisade p-h 5052			
013	20	SE	5052	including posthole	South	AMC	19/08/2010
				Section of ramp of			
				palisade p-h 5052			
013	21	SE	5052	including posthole	South	AMC	19/08/2010
				Ditch terminal post			
013	22	SE	5068	excavation	East	JDU	19/08/2010
				Ditch terminal post			
013	23	SE	5068	excavation	East	JDU	19/08/2010
013	24	NW	5066	Pre-ex posthole	North	NRE	19/08/2010
013	25	NW	5066	Pre ex posthole	North	NRE	19/08/2010
				Heather taking	No. of		
013	26	CIST	5057	phosphate samples from middle cist	North- west	SJO	10/09/2010
013	26	CIST	3037	midule cist	west	310	19/08/2010
				Heather taking			
				phosphate samples from	North-		
013	27	CIST	5057	middle cist - detail	west	SJO	19/08/2010
				Heather taking			
				phosphate samples from			
013	28	CIST	5057	middle cist - detail	East	SJO	19/08/2010
				Mid ex at half section of			
013	29	Central	5064	5064	South	KBI	19/08/2010
				pre-ex of 5059 after 5046			
013	30	CIST	5059	removed	South	HCH	19/08/2010
				Pit being deepened prior to turning over the			
014	1	SW	5002	boulder	South-east	HFJ	19/08/2010
014	2	SE	3002	Lawrence & David	Journ cust	HFJ	19/08/2010
					South-		
014	3	NW	5085	Central cist	west	HFJ	19/08/2010
				Beaker pit being half-			
014	4	SW	5075	sectioned	West	HFJ	19/08/2010
				General shot of whole			
014	5	SE		trench	South-east	HFJ	19/08/2010
	_			General shot of whole			
014	6	SE		trench	South-east	HFJ	19/08/2010
01.4	-	C.E.	5010,	Possible entrance to	Courth	uei	10/00/2010
014 014	7 8	SE SE	5011 5001	outer enclosure General view from the S	South South	HFJ	19/08/2010 19/08/2010
014	9	SW	5012	General view	South	HFJ	19/08/2010
014	10	NW	5001	General view	North-east	HFJ	19/08/2010
014	11	NW	5001	General view	North	HFJ	19/08/2010
014	12	NE	5001	General view	North	HFJ	19/08/2010
014	13	NE	5001	General view	North	HFJ	19/08/2010
32.					North-		,,
014	14	SW	5002	Digging pit deeper	west	HFJ	19/08/2010
014	15	SW	5002	crowd gathers	North	HFJ	19/08/2010

014	16	SW	5002	crowd gathers	North	HFJ	19/08/2010
014	17	SW	5002	leavering over the stone	West	HFJ	19/08/2010
014	18	SW	5002	leavering over the stone	West	HFJ	19/08/2010
014	19	SW	5002	leavering over the stone	West	HFJ	19/08/2010
				flat undecorated base of			
014	20	SW	5002	the stone	West	HFJ	19/08/2010
				Mid-ex of 5059, fill of			
014	21	Cist	5059	southern cist	East	НСН	19/08/2010
014	22	Cist	5059	Mid-ex of 5059, fill of southern cist, detail	East	нсн	19/08/2010
014		Cist	3033	Mid-ex of 5059, fill of	Last	TICH	13/00/2010
014	23	Cist	5059	southern cist, detail	East	нсн	19/08/2010
				Mid-ex of 5059, fill of			
014	24	Cist	5059	southern cist	South	НСН	19/08/2010
				NW facing section of	North-		
014	25	SW	5007	5007 & 5061	west	MMG	19/08/2010
014	26	Cist	5037	After phosphate sampling	East	HFJ	19/08/2010
		.		After phosphate			
014	27	Cist	5037	sampling, section	East	HFJ	19/08/2010
014	28			Group photo			20/08/2010
014	28			Group photo			20/08/2010
014 015	30			Group Photo Group Photo			20/08/2010
015	1			Group Photo			20/08/2010
013	т_			mid ex showing charcoal			20/08/2010
015	2	SW	5064	layer	South	KBI	20/08/2010
010			300.	,			20,00,2010
015	3	NE	5034	general shot of cut 5034	East	нсн	20/08/2010
				Ewans Birthday			
015	4			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	5			celebration		HFJ	20/08/2010
				Ewans Birthday			/ /
015	6			celebration		HFJ	20/08/2010
015	7			Ewans Birthday celebration			20/09/2010
015	7			Ewans Birthday		HFJ	20/08/2010
015	8			celebration		HFJ	20/08/2010
013				Ewans Birthday		1113	20,00,2010
015	9			celebration		HFJ	20/08/2010
				Ewans Birthday			,
015	10			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	11			celebration		HFJ	20/08/2010
				Ewans Birthday			
015	12			celebration		HFJ	20/08/2010
				Ewans Birthday			20/00/22:5
015	13			celebration		HFJ	20/08/2010

1 1			1	fill FOE7 removed from	I	ĺ	İ
015	14	Cist	5084	fill 5057 removed from	West	HFJ	20/08/2010
013	14	Cist	3004	fill 5057 removed from	vvest	1113	20/08/2010
015	15	Cist	5084	cist	West	HFJ	20/08/2010
013		Cist	3004	fill 5057 removed from	West	1113	20/00/2010
015	16	Cist	5084	cist	West	HFJ	20/08/2010
013		Cist	3001	fill 5057 removed from	· · · · ·	1113	20,00,2010
015	17	Cist	5084	cist	East	HFJ	20/08/2010
015	18	SW	5002	Face 1 of boulder		ENC	20/08/2010
015	19	SW	5002	Face 2 of boulder		ENC	20/08/2010
015	20	SW	5002	Profile of boulder		ENC	20/08/2010
015	21	SW	5024	cobbles & surface	South	MMG	20/08/2010
015	22	SW	5024	cobbles & surface	South	MMG	20/08/2010
				Chelsea with flint			, ,
				arrowhead from cist SF			
015	23			5013		HFJ	20/08/2010
				Chelsea with flint			
				arrowhead from cist SF			
015	24			5013		HFJ	20/08/2010
				Chelsea with flint			
				arrowhead from cist SF			
015	25			5013		HFJ	20/08/2010
				SW break in outer ditch,	South-		
015	26	SW	5001	cleaned	west	HFJ	21/08/2010
				SW break in outer ditch,			
015	27	SW	5001	cleaned	West	HFJ	21/08/2010
			1				
015	28	SW	5001	terminal of 5001	East	НСН	21/08/2010
015	28 29	SW	5001	terminal of 5001 terminal of 5001	East South-east	НСН	21/08/2010 21/08/2010
		SW SW	5001 5001	terminal of 5001 terminal of 5001		HCH HCH	21/08/2010 21/08/2010
015 015 016	29 30 1	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot	South-east East North	HCH HCH	21/08/2010 21/08/2010 21/08/2010
015 015 016 016	29 30 1 2	SW SW	5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot	South-east East	HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016	29 30 1 2 3	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016	29 30 1 2	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016	29 30 1 2 3	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014	South-east East North	HCH HCH HCH HCH	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty	South-east East North East	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible	South-east East North East South-	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty	South-east East North East	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole	South-east East North East South-	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole	South-east East North East South-west	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW	5001 5001 5001 5001	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole	South-east East North East South-	HCH HCH HCH HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery	South-east East North East South-west	HCH HCH HCH HCH HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016	29 30 1 2 3 4 5	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ KBI KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HFJ HFJ HFJ KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010
015 015 016 016 016 016 016 016 016 016 016	29 30 1 2 3 4 5 6 7 8 9	SW SW SW SW	5001 5001 5001 5001 5003	terminal of 5001 terminal of 5001 Pre-ex of 5001, slot Pre-ex of 5001, slot Beaker pottery SF 5014 Beaker pottery SF 5014 Beaker pottery SF 5014 & Kirsty half-section of possible ramp & post-hole Kirsty & beaker pottery Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014 Beaker pot in situ, SF 5014	South-east East North East South-west	HCH HCH HCH HCH HFJ HFJ KBI KBI	21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010 21/08/2010

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04.6	4.4		5005	E facing section of linear	E	IDII	24 /00 /2040
016	14	NW	5005	feature	East	JDU	21/08/2010
016	15	NW	5005	E facing section of linear	North	JDU	21 /09 /2010
010	15	INVV	3003	feature	NOITH	100	21/08/2010
016	16	SW	5075	Kirsty digging beaker	West	HFJ	21/09/2010
010	10	300	3073	pottery Kirsty digging backer	West	ПГЈ	21/08/2010
016	17	SW	5075	Kirsty digging beaker pottery	West	HFJ	21/08/2010
010	17	300	3073	Kirsty digging beaker	West	1113	21/08/2010
016	18	SW	5075	pottery		HFJ	21/08/2010
010	10	300	3073	Kirsty digging beaker		1113	21/00/2010
016	19	SW	5075	pottery		HFJ	21/08/2010
010			3073	Post-ex of outer ditch Slot			==, ==, ====
016	20	NW	5030	8	North	NRE	21/08/2010
				Post-ex of outer ditch Slot			, ,
016	21	NW	5030	8	North	NRE	21/08/2010
				Post-ex of outer ditch Slot			, ,
016	22	NW	5030	8	South	NRE	21/08/2010
				Post-ex of outer ditch Slot			
016	23	NW	5030	8	South	NRE	21/08/2010
				Post-ex of South facing			
				section of outer ditch slot			
016	24	NW	5024	8	South	NRE	21/08/2010
				Post-ex of South facing			
				section of outer ditch slot			
016	25	NW	5024	8	South	NRE	21/08/2010
				Pre-ex of 5001, slot SW of			
016	26	SW	5001	stone 5020	North	HCH	21/08/2010
016	27			Geophysics (Fiona)		HFJ	21/08/2010
016	28			Geophysics (Fiona)		HFJ	21/08/2010
016	29			Geophysics (Fiona)		HFJ	21/08/2010
016	30			Geophysics (Fiona)		HFJ	21/08/2010
047		CVA	5064	General view of 5074 and	***		24 /00 /2040
017	1	SW	5064	pot	West	HFJ	21/08/2010
017	2	SW	5064	Detail of beaker pot in	West	HFJ	21/09/2010
017		300	3004	Situ Detail of bealess not in	west	ПГЈ	21/08/2010
017	3	SW	5064	Detail of beaker pot in situ	West	HFJ	21/08/2010
017	3	300	3004	Detail of beaker pot in	WEST	1113	21/08/2010
017	4	SW	5064	situ	West	HFJ	21/08/2010
017		300	3004	Detail of beaker pot in	West	1113	21/00/2010
017	5	SW	5064	situ	West	HFJ	21/08/2010
				Detail of beaker pot in			,,
017	6	SW	5064	situ	West	HFJ	21/08/2010
017	7	SW	5050	Mid-ex plan of 5050	East	JCA	21/08/2010
017	8	SW	5050	Mid-ex plan of 5050	East	JCA	21/08/2010
				Charcoal patch within			-
017	9	NW	5076	5037	East	HFJ	21/08/2010
017	10	NW	5079	General post-ex of cist pit	North	SJO	21/08/2010
				Charcoal patch within			
017	11	NW	5076	5037, half sectioned	East	HFJ	21/08/2010
017	12	NW	5076	After excavation	East	HFJ	21/08/2010

017	13	NW	5079	Post-ex of cists	North	HFJ	21/08/2010
017	14	SW	5050	Post-ex of post-hole	East	JCA	21/08/2010
017	15	SW	5050	Post-ex of post-hole	East	JCA	21/08/2010
				Post-ex of S facing section			
017	16	SE	5024	of terminal ditch, Slot 9	South	MMG	23/08/2010
				Post-ex of S facing section of terminal ditch, Slot 9.			
017	17	SE	5024	Wide shot Post-ex of E facing	South	MMG	23/08/2010
				section of terminal ditch,			
017	18	SE	5024	Slot 9.	East	MMG	23/08/2010
				Post-ex of E facing section of terminal ditch,			
017	19	SE	5024	Slot 9.	East	MMG	23/08/2010
				Post-ex of E facing			
				section of terminal ditch,			
017	20	SE	5024	Slot 9.	East	MMG	23/08/2010
017	21	SE	5024	Post-ex of S facing section of terminal ditch, Slot 9	South	MMG	23/08/2010
017	21	3E	3024	or terminal ditch, Siot 9	300111	IVIIVIG	23/08/2010
				Post-ex of S facing section			
017	22	SE	5024	of terminal ditch, Slot 9	South	MMG	23/08/2010
				Working shot of beaker			
			5079,	pit ,after pottery			
017	23	SW	5075	removed	East	HFJ	23/08/2010
				Dook on about of books with			
017	24	SW	5075	Post-ex shot of beaker pit ,after pottery removed	East	HFJ	23/08/2010
017		300	3073	,arter pottery removed	Last	1113	23/00/2010
				Post-ex shot of beaker pit			
017	25	SW	5075	,after pottery removed	South	HFJ	23/08/2010
				Post-ex shot of beaker pit			
017	26	SW	5075	,after pottery removed	South	HFJ	23/08/2010
				Doct on about of books with			
				Post-ex shot of beaker pit ,after pottery removed,			
017	27	SW	5075	detail of charcoal	South	HFJ	23/08/2010
				Post-ex shot of beaker pit			
				,after pottery removed,			
017	28	SW	5075	detail of charcoal	South	HFJ	23/08/2010
017	20	A11	F001	General view of whole	Couth cast	ue:	22/00/2010
017	29	All	5001	site General view of whole	South-east	HFJ	23/08/2010
017	30	All	5001	site	South	HFJ	23/08/2010
018	1	All	5001	Whole trench	South-east	HFJ	25/08/2010
018	2	All	5001	Whole trench	South-east	HFJ	25/08/2010
018	3	All	5001	Whole trench	South-east	HFJ	25/08/2010
			5084,				
04.0	4	CVA	5085,	Control once with sist	Countr		25/00/2040
018	4	SW	5086,	Central area with cist	South	HFJ	25/08/2010

I	Ī	Ī	l 5007	1	Ī	İ	1
			5087				
					South-		
018	5	All	5001	Whole trench	west	HFJ	25/08/2010
010		7	5084,	Time to the time.			23/03/2020
			5085,				
			5086,				
018	6	SW	5087	Central area with cist	South	HFJ	25/08/2010
			5084,				
			5085,				
			5086,		South-		
018	7	SW	5087	Central area with cist	west	HFJ	25/08/2010
			5084,				
			5085,				
018	8	SW	5086 <i>,</i> 5087	Central area with cist	Courth cost	HFJ	25/09/2010
018		SVV	5084,	Central area with tist	South-east	ПГЈ	25/08/2010
			5085,				
			5086,				
018	9	SW	5087	Central area with cist	North-east	HFJ	25/08/2010
			5084,				
			5085,				
			5086,				
018	10	SW	5087	Central area with cist	North-east	HFJ	25/08/2010
			5084,				
			5085,				
			5086,		North-		
018	11	SW	5087	Central area with cist	west	HFJ	25/08/2010
			5084,				
			5085,		North-		
018	12	SW	5086 <i>,</i> 5087	Central area with cist	west	HFJ	25/08/2010
010	12	300	5084,	Central area with tist	West	1113	23/08/2010
			5085,				
			5086,				
018	13	SW	5087	Central area with cist	North	HFJ	25/08/2010
			5084,				
			5085,				
			5086,				
018	14	SW	5087	Central area with cist	South	HFJ	25/08/2010
			5084,				
			5085,				
018	15	SW	5086 <i>,</i> 5087	Central area with cist	South	HFJ	25/08/2010
018	16	SW	5075	Beaker pit & cist	West	HFJ	25/08/2010
018	10	300	5084,	beaker pit & cist	West	1113	23/08/2010
			5085,				
			5086,				
018	17	SW	5087	Central area with cist	West	HFJ	25/08/2010
			5084,				
			5085,				
			5086,				
018	18	SW	5087	Central area with cist	East	HFJ	25/08/2010
			5084,				
040	40	CVA	5085,	Doolson wit O -i-t	Foot		25 /00 /2040
018	19	SW	5086,	Beaker pit & cist	East	HFJ	25/08/2010

		Ī	5087				
			F100				
018	20	SW	5100, 5099	Outer pit with cist	South	HFJ	25/08/2010
018	20	300	5100,	Outer pit with cist	Journ	1113	23/08/2010
018	21	SW	5099	Section through 5099	South	HFJ	25/08/2010
			5100,				
018	22	SW	5099	Section through 5099	North	HFJ	25/08/2010
			5100,	Section through 5099 &			
018	23	SW	5099	cist	East	HFJ	25/08/2010
018	24	NW	5003	Cleaned after baulk removed	West	HFJ	26/09/2010
018	24	INVV	5003	Cleaned after baulk	South-	ПГЈ	26/08/2010
018	25	NW	5003,	removed	west	HFJ	26/08/2010
010			3323	Cleaned after baulk	South-		20,00,2020
018	26	NW	5003	removed	west	HFJ	26/08/2010
				Cleaned after baulk			
018	27	NW	5003	removed	West	HFJ	26/08/2010
			5003,	Cleaned after baulk			
018	28	NW	5013	removed	West	HFJ	26/08/2010
040	20		F042	Cleaned after baulk	1		25 (00 (2010
018	29	NW	5013	removed	West	HFJ	26/08/2010
018	30	NW	5013	Cleaned after baulk removed	South	HFJ	26/08/2010
010		1444	3013	Temoved	South-	1113	20/00/2010
019	1	NW	5003	Inner ditch	west	HFJ	27/08/2010
019	2	NW	5003	Inner ditch & baulk	West	HFJ	27/08/2010
			5003,				
019	3	SW	5007	Inner ditch & baulk	West	HFJ	27/08/2010
010	4	CVA	5003,	lanca ditab O bandh	Carrella		27/00/2010
019 019	<u>4</u> 5	SW	5007 5003	Inner ditch & baulk Inner ditch S of Baulk	South South	HFJ HFJ	27/08/2010 27/08/2010
019	3	300	3003	Terminal slot through end	Journ	ПГЈ	27/08/2010
019	6	NW	5037	of 5037	North	HFJ	27/08/2010
				Terminal slot through end			, ,
019	7	NW	5037	of 5037	North	HFJ	27/08/2010
019	8	NW	5037	Linear slot through 5037	North	HFJ	27/08/2010
	_			Linear slot through 5037,			/ / /
019	9	NW	5037	detail	North	HFJ	27/08/2010
			5001, 5013,	Baulk and features			
019	10	SW	5013,	emerging from beneath it	South	HFJ	27/08/2010
010		011	3333	Linear slot through 5037,	South-		2770072020
019	11	NW	5037	detail	west	HFJ	27/08/2010
				Linear slot through 5037,			
019	12	NW	5101	detail	North	HFJ	27/08/2010
				Linear slot through 5037,			
019	13	NW	5101	detail	North	HFJ	27/08/2010
010	1.1	NIVA/	5037,	Lincor clot through 5027	Courth	uri	27/00/2010
019	14	NW	5101	Linear slot through 5037 Linear slot through 5037,	South	HFJ	27/08/2010
019	15	NW	5037	SE facing section	South-east	HFJ	27/08/2010
515	13		333,	JE 1401119 Section	Joann Cast		27,00,2010

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019	16	NW	5037	Linear slot through 5037, SE facing section	South-east	HFJ	27/09/2010
019	10	INVV	5037	Fill removed from back of	30utn-east	ПГЈ	27/08/2010
019	17	NW	5085	cist slab	North	HFJ	27/08/2010
013		1444	3083	Cist sido	North	1113	27/00/2010
019	18	NW	5085	Broken corner of cist slab	North	HFJ	27/08/2010
015			3003	Law of Drumbuills, view	1401111	1113	27,00,2010
019	19			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			, , , , , , ,
019	20			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	21			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	22			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	23			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	24			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	25			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	26			in distance		HFJ	27/08/2010
				Law of Drumbuills, view			
019	27			in distance		HFJ	27/08/2010
040	•			Law of Drumbuills, view			27/22/22/2
019	28			in distance		HFJ	27/08/2010
010	20			Law of Drumbuills, view			27/09/2010
019	29			in distance		HFJ	27/08/2010
019	30			Law of Drumbuills, view in distance		HFJ	27/08/2010
013	30			Ditch 5001 & possible		1113	27/00/2010
020	1	SW	5104	post-hole	North	HFJ	28/08/2010
020		011	525.	possible post-hole, by			20,00,2010
020	2	NW	5104	Slot 2		HFJ	28/08/2010
				possible post-hole, by			
020	3	NW	5104	Slot 2		HFJ	28/08/2010
020	4	NW	5104	possible post-hole		HFJ	28/08/2010
020	5			ID shot		HFJ	28/08/2010
				Slot though inner ditch,	North-		
020	6	SW	5007	slot 7	west	HFJ	28/08/2010
				Slot though inner ditch,	South-		
020	7	SW	5007	slot 7	west	HFJ	28/08/2010
020	8	NW	5001	ID shot		HFJ	28/08/2010
			5014,	Possible post-hole by Slot			
020	9	NW	5001	2,	West	HFJ	28/08/2010
				Possible post-hole, half			
020	10	NW	5014,	sectioned	West	HFJ	28/08/2010
				Possible post-hole, half	l		2015-1
020	11	NW	5014	sectioned	West	HFJ	28/08/2010
000	4.5	NIV4	5014,	Possible post-hole, post-	144		20/00/2016
020	12	NW	5001	excavation	West	HFJ	28/08/2010
020	13	NW	5001	Carmens section	North	HFJ	28/08/2010
020	14	NW	5001	Carmens section	North	HFJ	28/08/2010

020	15	NW	5001	Carmens section	North	HFJ	28/08/2010
020	16			Ditch in other field		HFJ	28/08/2010
020	17			Ditch in other field		HFJ	28/08/2010
020	18			Ditch in other field		HFJ	28/08/2010
020	19			Ditch in other field		HFJ	28/08/2010
020	20			Ditch in other field		HFJ	28/08/2010
020	21			Ditch in other field		HFJ	28/08/2010
020	22			Ditch in other field		HFJ	28/08/2010
020	23			Ditch in other field		HFJ	28/08/2010
020	24	NW	5037	Linear feature & cist	North-east	HFJ	28/08/2010
020	25	NW	5037	Linear feature	North-east	HFJ	28/08/2010
020	26			ID shot			
020	27	NW	5013	Linear feature & slot	North	HFJ	28/08/2010
020	28	NW	5013	Linear feature & slot	North	HFJ	28/08/2010
020	29	NW	5013	Linear feature & slot	South	HFJ	28/08/2010
020	30			ID shot			
021	1	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	2	NW	5037	Linear feature with slot	South-east	HFJ	29/08/2010
021	3	All	5001	Whole trench	South-east	HFJ	29/08/2010
021	4	All	5001	Whole trench	South-east	HFJ	29/08/2010
021	5	All	5001	East side of trench	South	HFJ	29/08/2010
021	6	All	5001	East side of trench	South	HFJ	29/08/2010
021	7	All	5001	Whole trench	South	HFJ	29/08/2010
021	8	SW	5012	SW corner of trench	South-east	HFJ	29/08/2010
021	9	SW	5012	SW corner of trench	West	HFJ	29/08/2010
021	10	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	11	NW	5037	Linear feature with slot	North-east	HFJ	29/08/2010
021	12	NW	5037	Section through 5037	North	HFJ	29/08/2010
021	13	NW	5037	Linear feature with slot	South-east	HFJ	29/08/2010
021	14	NW	5037	Section through 5037	South-east	HFJ	29/08/2010
021	15	NW	5037	Section through 5037	South-east	HFJ	29/08/2010