

GUARD ARCHAEOLOGY



Ladywell Girvan Data Structure Report Project 3847

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Ladywell Girvan Data Structure Report

On behalf of: William Grant and Sons Distillers Ltd

NGR: NS 20427 00402

Project Number: 3847

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Date:

25/09/2014

*This document has been prepared in accordance
with GUARD Archaeology Limited standard operating procedures.*

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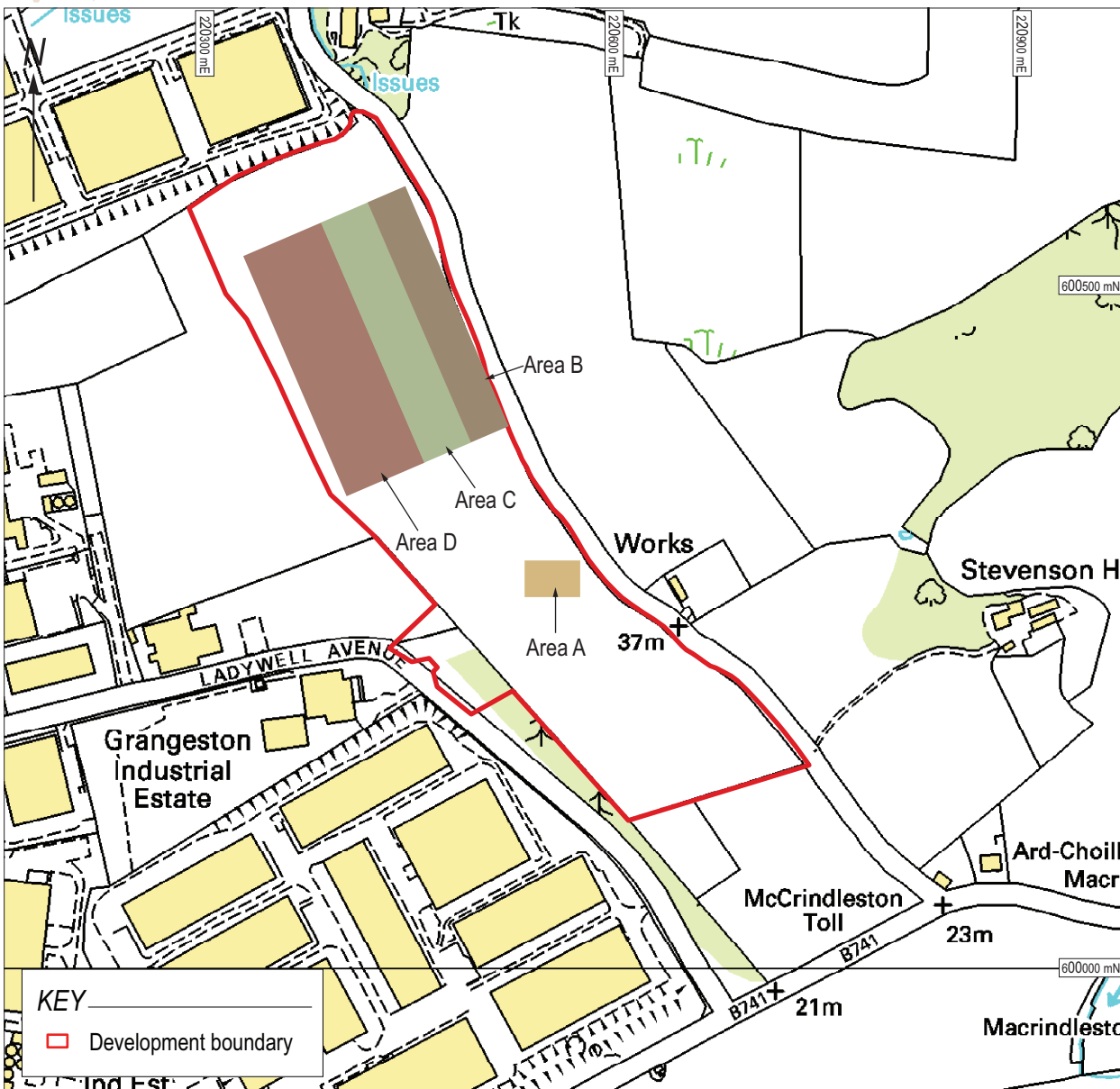
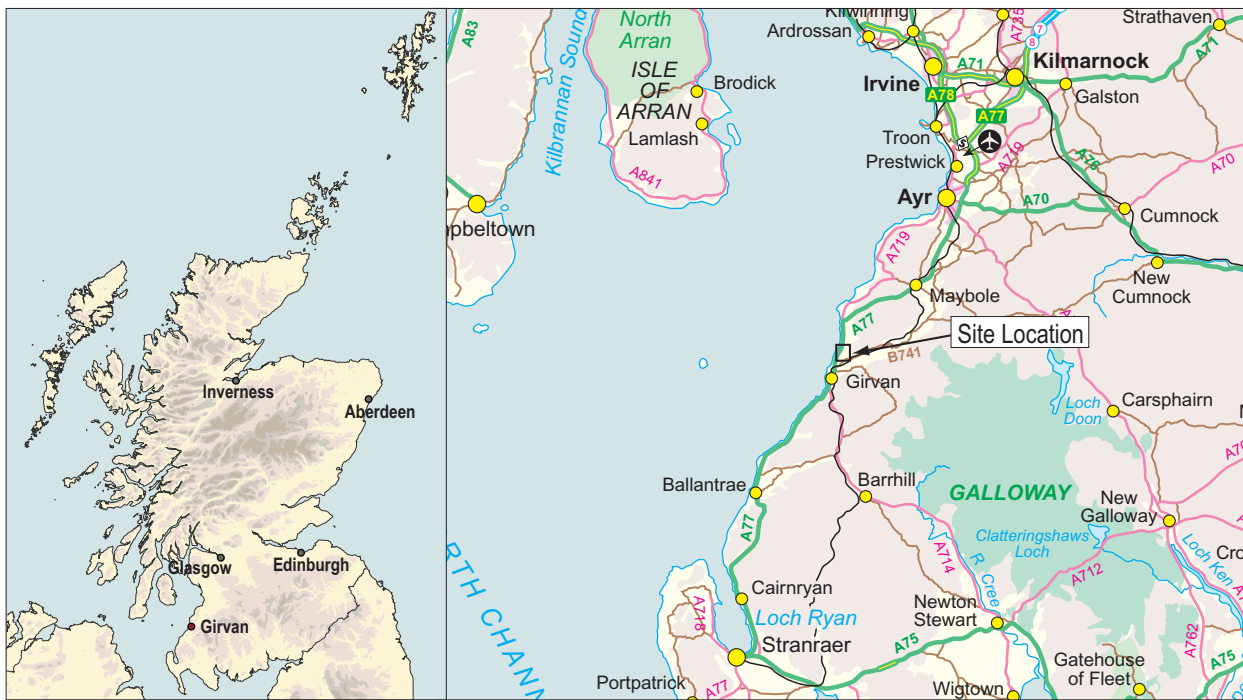


Figure 1:
Site location.



Executive Summary

- 1.1 GUARD Archaeology Limited were commissioned by William Grant and Sons Distillers Ltd to undertake an archaeological watching brief. The topsoil strip was undertaken in advance of the construction of a series of anaerobic digestion tanks and associated infrastructure at land adjacent to Grangestone Industrial Estate, Girvan. This work was undertaken between 24th February 2014 - 4th April 2014 and revealed substantial evidence of prehistoric activity throughout the area.

Introduction

- 2.1 This report sets out the results of an archaeological watching brief undertaken by GUARD Archaeology Limited, on behalf of William Grant and Sons Distillers Ltd on a site proposed for the construction of a series of anaerobic digestion tanks and associated infrastructure on an area of land adjacent to Grangestone Industrial Estate, Girvan. During the course of the watching brief substantial evidence of prehistoric activity was uncovered. GUARD Archaeology undertook this programme of work between 24th February 2014 and 04th April 2014.

Site Location, Topography and Geology

- 3.1 The site of the proposed development lies approximately 3km to the NNE of the town of Girvan and covers approximately 82,645 square metres and sits between 30m and 50m AOD. It consists of arable fields facing in a south-westerly direction – with high ground to the north end of the site, sloping sharply to the south. The site area is defined by William Grant & Sons Distillers warehouses at Ladywell to the north, agricultural fields to the east and the Grangestone Industrial Estate to the south and west (Figure 1).
- 3.2 The underlying geology consists of Devensian till with sandstone and argillaceous rocks, inter bedded, (British Geological Survey 1:63,600 Drift and Solid).

Archaeological Background

- 4.1 Previous desk based assessments in advance of the Ladywell warehouses and the Curragh developments show the general area to be rich in archaeological sites and monuments. Although no extensive sites are known within the boundary of the proposed development area several sites have been identified during previous archaeological monitoring work in the surrounding area. This includes a site known as Ladywell (NGR : NS 2040 0075) (NMRS site NS20SW 35), where a watching brief was carried out in July 1996 during which two flints were recovered (Shearer & Sneddon 2007, 11).
- 4.2 A phase of evaluation was undertaken at the Curragh, in advance of a planning application for three new warehouses at Ladywell. This identified, at one location, an area of potentially significant archaeological remains (Maguire 2008).
- 4.3 In February 2010 a phase of trial trench evaluation was conducted across the warehouse footprints covering a 10% sample of the main Curragh development area to the north. This revealed several archaeological features including a probable burnt mound trough and pit containing prehistoric artefacts. The prehistoric remains were clustered along the west-facing side of the burn that bisects the warehouse development and were accompanied by stratified environmental deposits. Further investigation work was recommended for both areas in the form of a strip, map and sample and environmental sampling (Sneddon 2010).
- 4.4 In December 2012 a phase of strip, map and sample excavation was conducted within the area of the attenuation pond at the Curragh and revealed the presence of a palisaded enclosure and at least three roundhouses, together with evidence of early Neolithic use of the same landscape (Spence & Kilpatrick 2013).

- 4.5 In March 2013 an archaeological evaluation comprising of an 8 % evaluation of the Ladywell area was undertaken. In a series of 51 trenches, a number of archaeological features were encountered and part excavated. The most significant of which being a possible hearth and associated features in the south-east corner of the site – located in trench 13. A possible microlith was also located in the area of these features. Due to the nature and sensitivity of the potential for Mesolithic activity, a 20 metre by 20 metre excavation around these features was requested by WoSAS as suitable mitigation (Blair 2013).
- 4.6 In October 2014 a small excavation was undertaken of a 20m by 20m trench around an area of increased activity located in the original March 2013 evaluation. The aim was to locate any possible Mesolithic features noted during the evaluation and excavate and record them in entirety. No further archaeology was found within the proposed trench – and all features were excavated in accordance of WoSAS mitigation (Mooney 2013).

Aims and Objectives

- 5.1 The general aim of the watching brief was to monitor the stripping of the topsoil and any subsequent plough soil layers down to the sterile natural and identify any archaeological features encountered and record them fully. The specific objectives were:
- Establish the presence or absence of any archaeological remains within the development area,
 - Determine the character, extent and significance of any archaeological deposits encountered,
 - Fully excavate and salvage any information possible from any significant features encountered.

Methodology

- 6.1 Topsoil was stripped using a mechanical excavator, fitted with a flat-bladed ditching bucket, under close archaeological supervision. The topsoil and subsequent plough soil was removed in spits to the surface of the sterile subsoil or the first significant archaeological horizon. All on-site recording, written, drawn and photographic, was to the standards normally pertaining in archaeological fieldwork. All features of note were surveyed and located within the National Grid using a sub-centimetre accurate GPS.
- 6.2 The archaeology uncovered was cordoned off from the rest of the construction area. This allowed for systematic excavation of the features across the area – freeing up areas for construction work to commence.
- 6.3 Due to the nature and programme of works for the topsoil removal – four separate areas of archaeological features were denoted. These were divided into areas – Area A at the south-east corner of the construction area, Area B at the far north-east limit of the construction site, Area C located in the northern central area of construction and finally Area D located in the north-west portion of the construction area.

Results

- 7.1 A significant number of archaeological features were revealed across the site as a whole – with more substantial concentrations in the northern portion of the construction area, commanding the flat high ground.

Area A

- 7.2 The archaeology identified at the base of the slope (Area A) was characterised by its possible structural elements. The location of a group of 12 features lay close to where the original 20m

by 20m trench was opened up to pursue possible evidence of Mesolithic activity in the area (Mooney 2013). The layout of the features, appeared to be in the form of a small sub-circular ring of 9 shallow post holes with an opening to the south south east. The diameter of the possible structure was no more than 3.2m at its widest and there appeared to be a concentration of stone in the immediate centre (Figure 2).

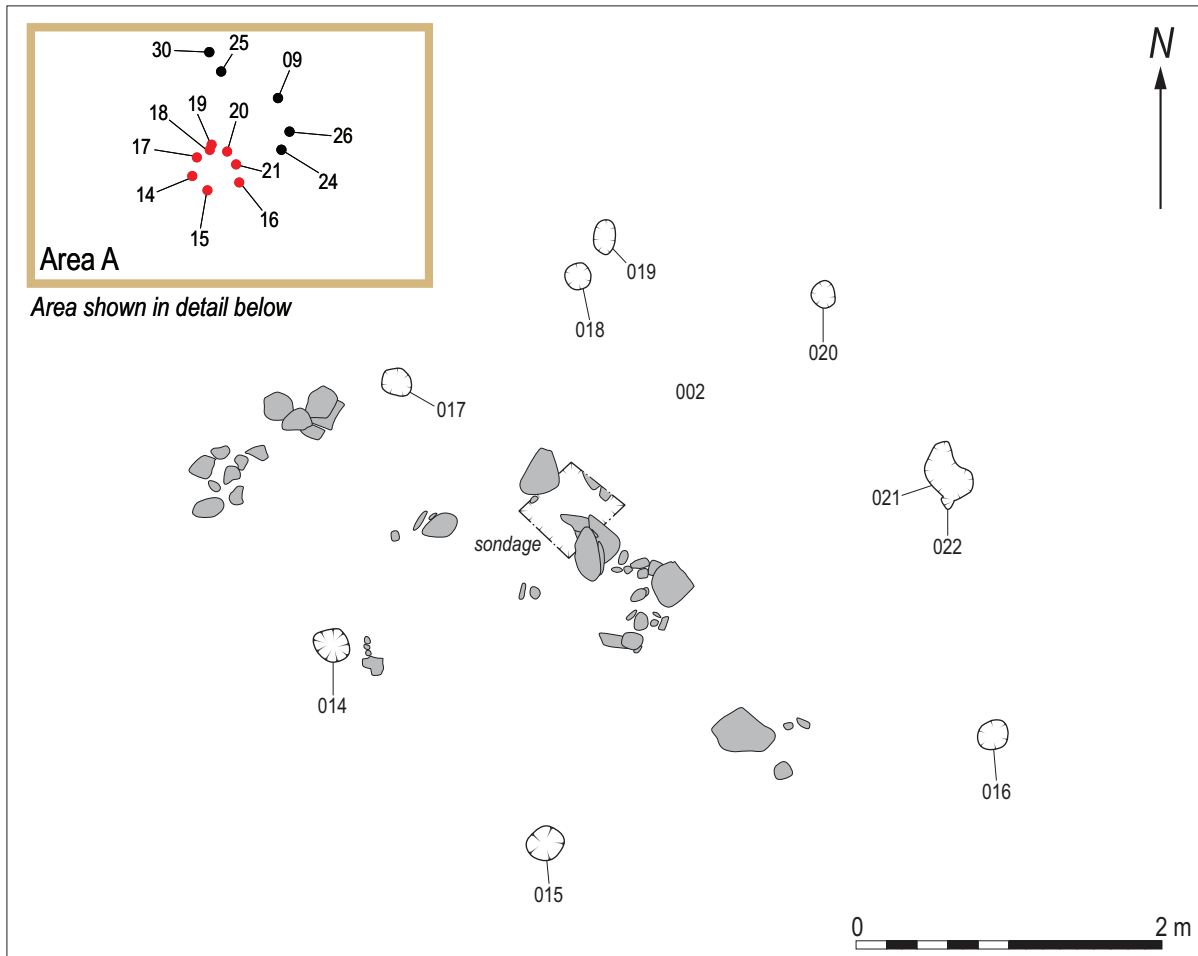


Figure 2: Plan of possible structure, Area A.

7.3 The post holes were cut into a thick orange grey natural clay subsoil, with moderate stone inclusions. The post holes varied in depth with the deepest being 0.15m. There was no obvious inclination visible in any of the half sections – with the method of excavation taking the possibility of this into account due to Mesolithic interests in the vicinity (Figure 3).

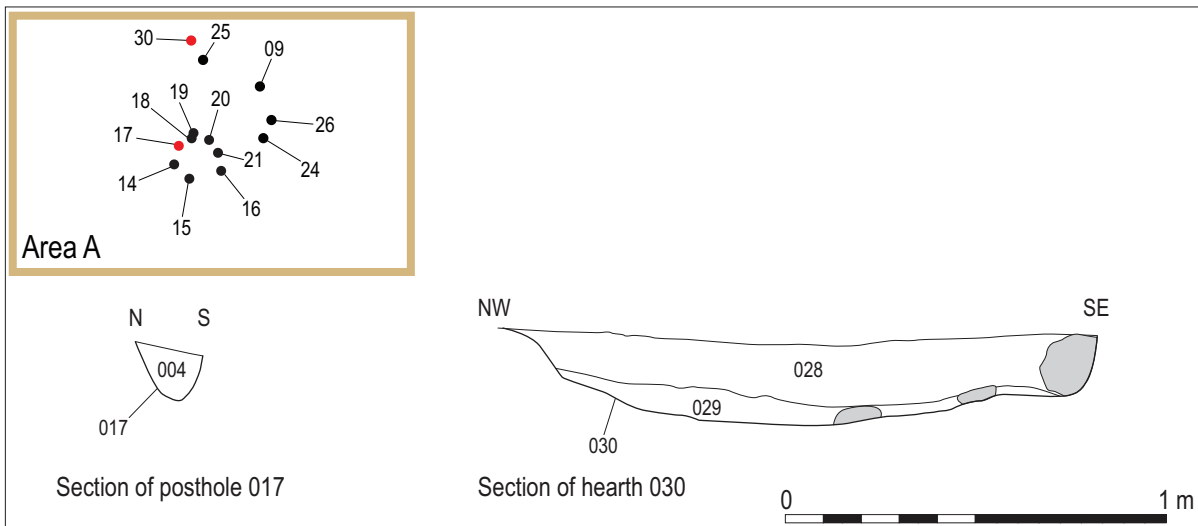


Figure 3: Sections of posthole 017 and hearth 030.

7.4 The singular feature fills appeared relatively sterile, with only small quantities of charcoal visible. No stratified material culture was recovered from any of the post holes. The only finds recovered being a selection of unstratified lithic – some of which appeared worked – being recovered in the initial cleaning of the area. A number of small burnt pits were also located to north and north-east of the possible structure. These had high concentrations of charcoal and at least one displayed evidence of heat-affected stones [030] – suggesting in situ burning and the potential for a small hearth or cooking pit relating to the structure. The features excavated lay under a very shallow layer of topsoil – circa 0.25m with a small intermediate hill wash/plough soil layer 0.10 directly sealing them. A small concentration of stones appeared within the centre of the structure. They did not appear to be burnt or heat affected, consisting of granite ranging in size from 0.10m to 0.25m and appeared set into the sterile subsoil. A sondage was dug to investigate and yielded no evidence of any material culture. It is more than probably these are natural inclusions of rock seen elsewhere throughout the site. No other features were discovered in area A during this phase of work.

Area B

7.5 The archaeology identified up slope in Area B was found very close to the surface due to the high levels of bedrock. The topsoil itself being only 0.15m in extent in some places, straight down onto features and in some places rock. The survival of archaeology in this area alone was unusual due to the lack of protection and the few features excavated were heavily truncated and generally filled small undulations and voids in the bedrock. A substantial quantity of material culture in the form of ceramic was recovered from a number of features here. A quantity of pits and small burnt pits or hearths were excavated. In particular two small sub-circular hearth-type features yielded a substantial amount of prehistoric ceramic – some of which appeared decorated. Pit cut 017 was sub-oval in shape circa 0.55m by 0.25m in diameter. It appeared to contain a very charcoal-rich singular fill with visible evidence of charred hazelnut shell and ecofacts within it. This was recovered in its entirety in the hope of obtaining an assemblage through post-excitation analysis. The pit or hearth itself was stone-lined with sub-rounded stones – some of which appeared heat affected displaying evidence of burning in situ. An abundance of ceramic was recovered from the feature – 41 separate fragments in total – possibly indicating the presence of an in situ – but highly fragmented vessel.



Plate 1: Mid ex of [017] with ceramic in situ (Area B).



Plate 2: Mid ex of [029] showing stone lining (Area B).

7.6 A similar feature [029] was excavated 125m to the north-east, this again yielded a considerable quantity of ceramic. This was larger in size 0.8m by 0.9m in diameter and had multiple fills and displayed a more complex stone lining. The fills did not appear however to have the same concentration of charcoal and burnt material as seen in the previous feature. The ceramic retrieved numbered 36 sherds in total with the possibility of 2 separate types of vessel being present. A small quantity of lithic was also recovered from the basal fill of the feature.

7.7 Much of the remaining features excavated in Area B were small pits of singular fill, containing moderate quantities of charcoal throughout the matrix. Very little lithic was recovered across this area of the site – and the lack of density and survival of features may be due to the high bedrock and shallow topsoil deposits. A number of pits towards the north-west of Area B yielded

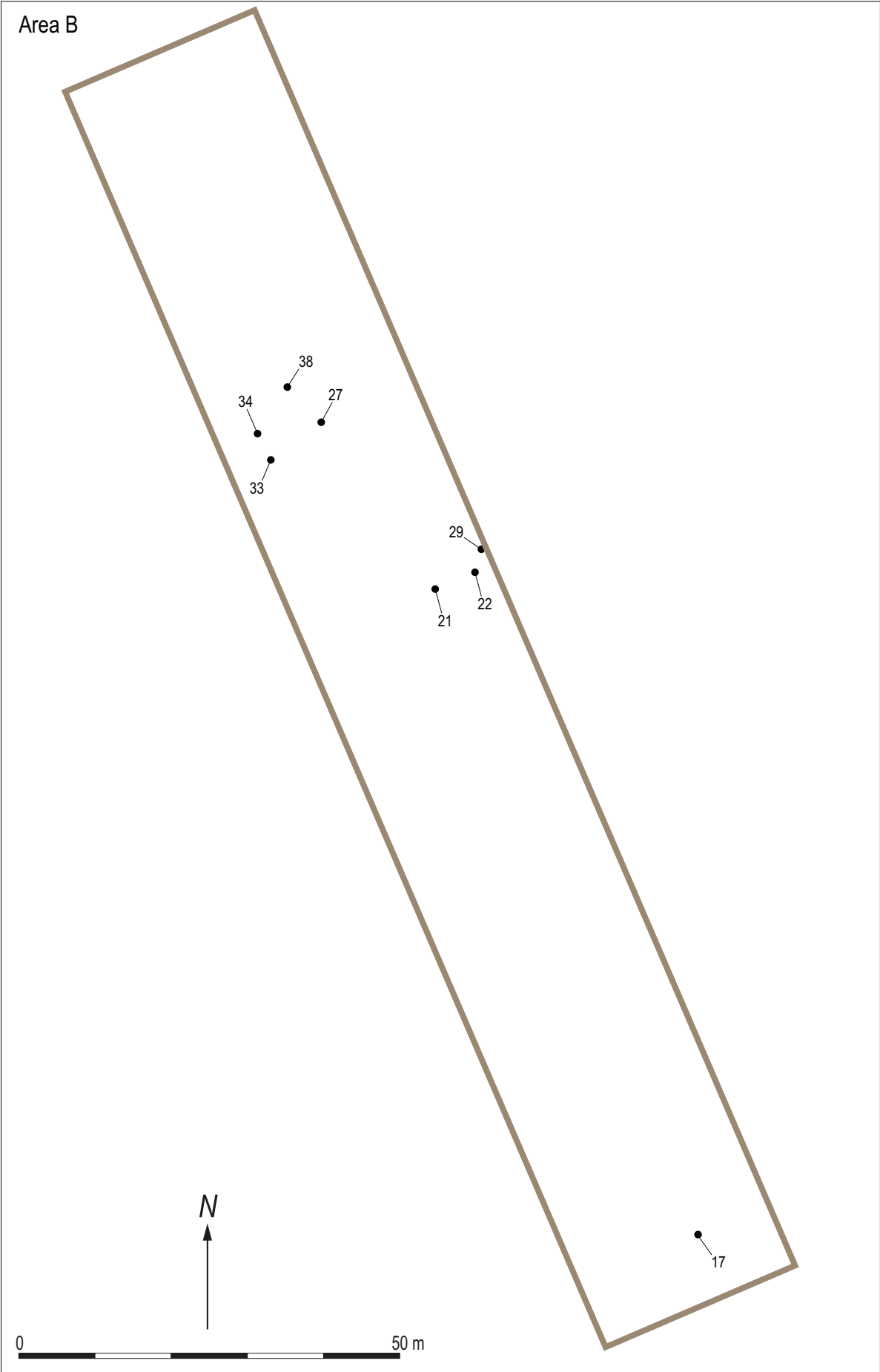


Figure 4: Area B.

fragments of modern glass and modern ceramic secure in the base of the fill. It is thought that these might pertain to be stone holes or voids created during agricultural activity across the immediate area – subsequently backfilled through ploughing with modern topsoil material.

- 7.8 A portion of the site was revisited after manure overburden was left and prohibited excavation of some of the features nearby – these appeared to be of the same nature as noted before – a series of small burnt pits. Unfortunately due to the prolonged contact of manure and its shifting nature, the features ultimately became contaminated. They were dug partially and again material culture in the form of prehistoric ceramic was recovered from at least one of the features [044], unfortunately due to the contamination, many of the samples will only be useful for recovery of artefacts present within the fills.
- 7.9 The archaeology itself appeared to be cut into a small intermediate layer of orange/brown hill-wash or plough soil layer sandwiched between the topsoil and high level of bedrock. It was only in locations where this hill-wash or plough soil layer was intact – that any chance of archaeology surviving was possible.

Area C

- 7.10 The Archaeology present in Area C appeared to be more complex than seen in the previous two areas. Ultimately the archaeology here is an extension of what was seen in the previous area (B), however due to the programme of works with respect to topsoil stripping these were excavated at different times. The features again appeared to be heavily truncated, possibly due to the shallow topsoil deposits protecting them and high outcrops of bedrock. Again the features appeared cut into an orange brown hill-wash or plough soil layer and where this deposit did not exist, no archaeology survived. The features present in the area appear to have been predominantly discreet shallow pits, small burnt pits and post holes and spreads. A considerable quantity of material culture in the form of prehistoric ceramic – including an intact vessel, and worked lithic was recovered from across the site.

- 7.11 On excavation of one of the more complex features, a small intact but heavily truncated ceramic vessel was visible [090]. The sides of which displayed a herringbone pattern decoration. Due to the fragmented nature of the vessel and its fragility the vessel was block lifted and will be excavated in the lab prior to conservation. The pit from which the vessel was removed was a small sub-circular single fill pit of circa 0.5m in diameter with a maximum depth of 0.19m. No other artefacts were recovered from the feature – and no other associated features appeared to relate to its location. The silty fill of the pit appeared to be relatively sterile in nature with only very small quantities of charcoal visible, this was again sampled in entirety for recovery of ecofacts during post-excavation.



Plate 3: Fragmented ceramic vessel in situ prior to excavation (Area C).

Directly adjacent to this pit a small post hole [102] was excavated to the south-west which contained two separate distinct fills, (101 and 102). The post hole was 0.53m in diameter at its widest, with a depth of 0.15m. Both fills had a high concentration of charcoal present with possible packing stones on the north-west side of the cut. Again directly to the north and east of these features, a number of small organic and charcoal-rich spreads yielded a high portion of prehistoric ceramic, (051, 052, 054) – 15 fragments in total indicating a possible occupation or pre-existing topsoil layer – badly truncated by ploughing and agriculture filling voids and undulations in the subsoil. These deposits again charcoal-rich and displayed evidence of burnt bone fragments and some lithic, undulating in depth to a maximum of 80mm.

- 7.12 Directly to the south of these occupation spreads, another sub-circular pit/deposit [053] was excavated. Fragments of prehistoric ceramic and lithic were again recovered from the deposit.

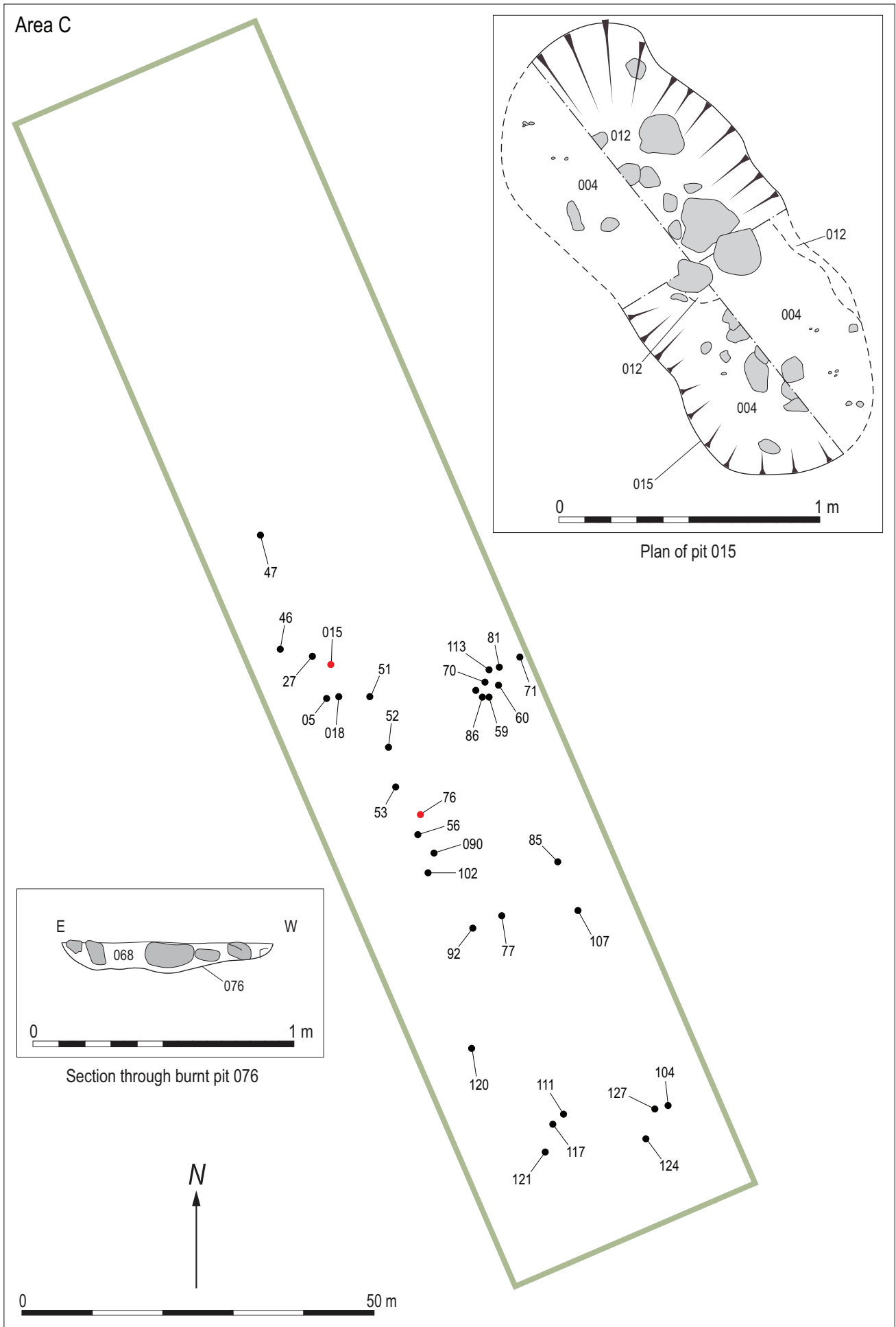


Figure 5: Area C.

Due to the nature of this diffuse cut and shallow (only 40mm) deposit, it is likely that this is of the same form as the occupation layers and spreads seen confined to this area.

- 7.13 Further to the north-east of this small pit however, a more substantial pit was excavated [015]. This was sub-oval, 2m by 0.8m in diameter with a depth of 0.23m at its maximum. The multiple fills of the pit displayed a random arrangement of stone deposited throughout the matrix, interspersed with large quantities of prehistoric ceramic (Figure 5). Some of the stone appeared heat affected, but there was no evidence of any type of in situ burning displayed within the fills of the pit itself. The charcoal content appeared quite low with possible evidence of burnt nutshell within the lower fill. To the immediate south-west of this pit another small 0.6m in diameter sub-circular pit was excavated [005]. This displayed evidence of burning in situ with high concentrations of charcoal and heat-affected burnt stone. Quantities of lithic and possible pitchstone were recovered from the fills along with a possible worked stone tool. A similar small burnt pit was also excavated [085] nearby and was 0.5m in diameter, sub-circular in plan with a maximum depth of 0.1m. From the singular charcoal-rich fill (069), 2 fragments of prehistoric ceramic were recovered.
- 7.14 Adjacent to pit 015, a small sub-circular burnt pit was excavated [076] with dimensions of 0.85m in diameter (Figure 5). This, like earlier pits excavated on Area B, displayed evidence of burning in situ. The matrix of the singular fill displayed evidence of charred nutshell and large volumes of charcoal were present. At its deepest, the pit was 0.11m, and a significant amount of coarse prehistoric ceramic was recovered – 18 fragments in total. A small singular fragment of lithic was also recovered from the fill.
- 7.15 Evidence of possible prehistoric activity was also visible on the periphery of Area C. Directly to the south-east of the features described above was a small concentration of pits and spreads on the break of slope. No material culture in the form of ceramic was recovered from any of the features present here, however charcoal-rich fills containing burnt bone fragments were present. Feature 106, a small pit 0.65m in diameter with an overall depth of 0.12m, contained high concentrations of charcoal and burnt bone fragments. Neighbouring pits [127, 117 and 124] were all of similar dimensions displaying quantities of charcoal and possible burnt shell within all the fills.
- 7.16 Due east of the main concentration of archaeology, a small cluster of features were also excavated. These lay between Area B and Area C and could potentially display elements of structural activity – however many of the features here were very ephemeral possibly due to the lack of topsoil cover. A large central hearth or cooking pit [070], 1m by 0.7m displayed evidence of burning in situ with a band of orange heat affected subsoil with a charcoal-rich fill 0.12m at the deepest. The internal hearth was bound on the south-side by a series of three small sub-circular post holes some 0.4m in diameter by 0.15m in depth, with another two sterile single-fill pits nearby. Once again – no material culture was recovered from this immediate area, however the proximity of the ceramic-rich pits circa 10m to the west may indicate parallels.



Plate 4: Example of burnt pit – prior to excavation [076]
(Area C).

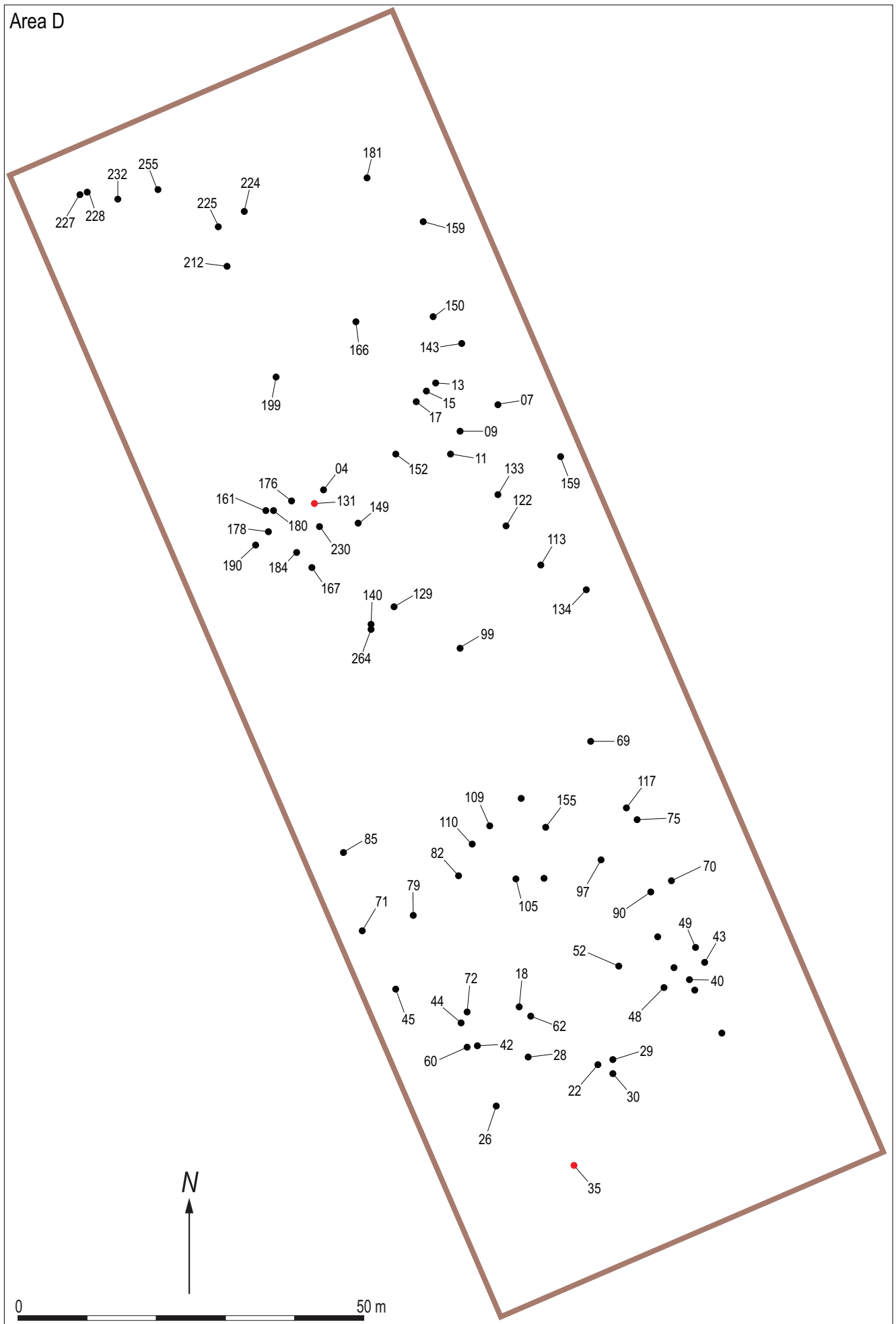


Figure 6: Area D.

Area D

7.17 The largest concentration of archaeology – Area D – was excavated directly to the west of the previous two areas. Again this is undoubtedly a continuation of the archaeology present in both previous areas B and C but due to the nature of the topsoil strip, the archaeology has been split into distinct areas. The features excavated in this area comprise almost solely of large pits, burnt pits/hearths and a series of substantial post holes. Again as seen in previous areas, a significant amount of material culture in the form of prehistoric ceramic, lithic, pitchstone and another relatively intact ceramic vessel were encountered. Predominantly the burnt pit/hearth features exist primarily in the south-end of the site, and do not appear to extend as far north as the rest of the features do. Similarly, the large post hole type features with substantial packing are localised in the southern portion of the site. The northern area of the site is characterised by a series of large substantial pit features, however material culture is present throughout the whole area.

Burnt Pits / Hearth features (South of site)

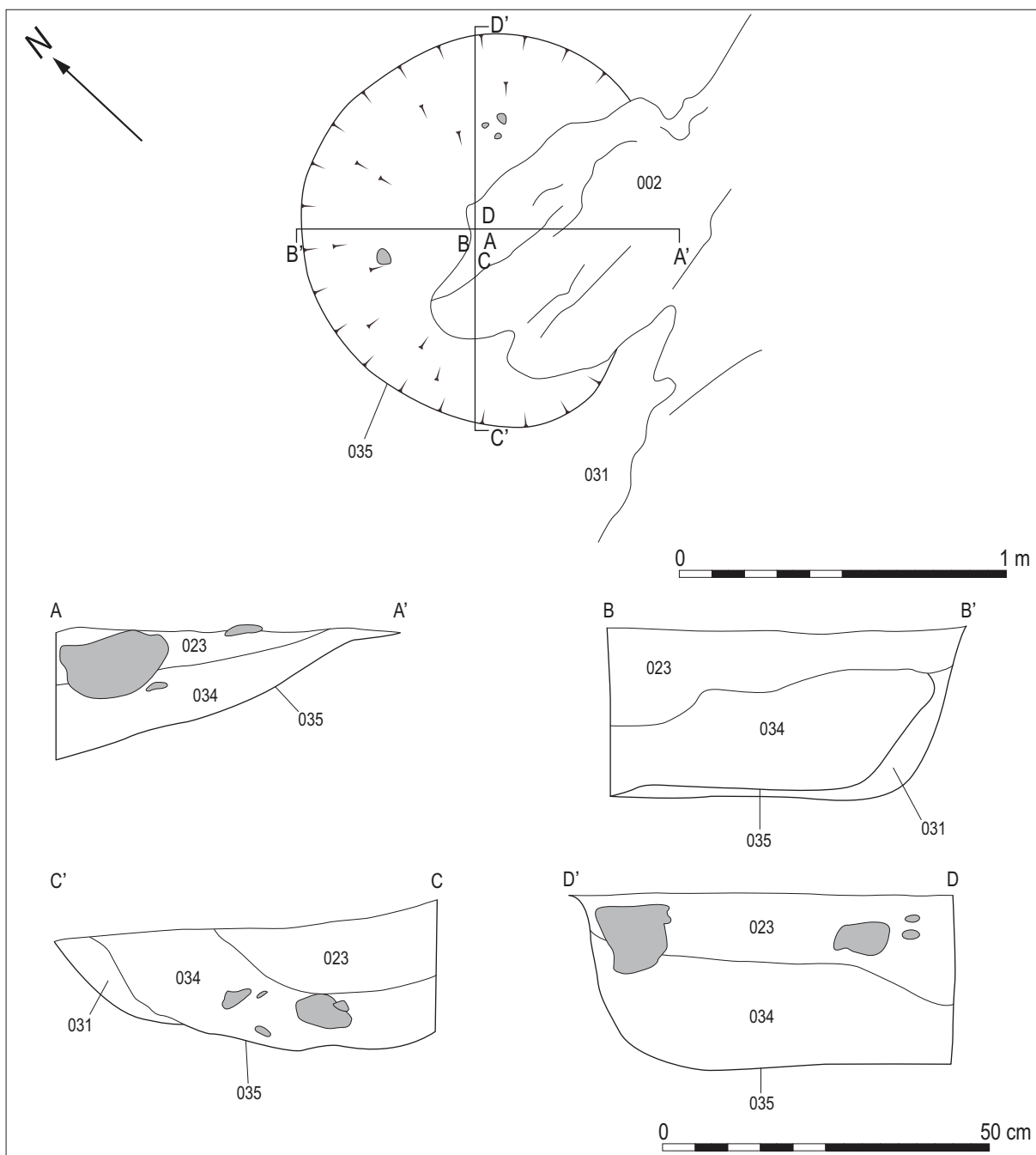


Figure 7: Plan and sections of burnt pit 035.



Plate 5: Post ex – quadrants removed burnt pit [035]

(Area D).



Plate 6: Mid excavation of hearth [049] (Area D).

- 7.18 Towards the south-end of the area, the most striking of features appear to be a series of large stone lined post holes displaying intense burning and substantial packing stones. These do not initially appear to have any shape or form to their layout. A series of large burnt pits or hearths are also noted in this area.
- 7.19 The furthest east of these possible burnt pits or hearths [035] appeared sub-circular in form and was cut down directly onto the bedrock which was relatively high across the site as a whole. The pit itself is 1.2m by 1m in diameter with a maximum depth of 0.25m at the centre. Comprising of two fills (023 & 024), the lower of which being extremely rich in charcoal and burnt nut shell (Figure 7). No material culture was recovered from any of the fills to indicate a date.
- 7.20 Directly to the south-east a similar sub-circular burnt pit [030] was also excavated, of roughly the same size at 1.17m by 1.1m in diameter, however only containing a single fill (021). This was again extremely charcoal-rich, displaying possible evidence for burnt nutshell contained within the fill. A single very small fragment of flint was recovered from the fill.
- 7.21 Adjacent to the burnt pit or hearth [030], two small post holes [022 and 029] lay circa 2.5m to the north-west. They measured 0.3m and 0.28m in diameter and both these small post holes displayed a single fill with small traces of charcoal. They may be possibly connected with the hearth, but again no material culture was recovered from either feature.
- 7.22 The smaller of the burnt pits [040] was a sub-circular scoop, 0.5m by 0.45m in diameter with a maximum depth of only 50mm. It had a singular charcoal-rich fill, with evidence of heat cracked stones. A number of finds were recovered from the fill including SF.22 – a small possibly retouched pitchstone blade - and SF.24 a small fragment of lithic. From this area an end scraper was found unstratified in the topsoil (SF 23)
- 7.23 Adjacent to this smaller burnt pit feature, a larger more substantial hearth feature was excavated [049]. Sub-oval in shape 1.4m by 1.2m in diameter by a maximum depth of 0.21m in the centre. This had multiple fills with evidence of heat affected subsoil around the feature. There was an arrangement of stones around the edge of the feature with a large flat stone at the base in the centre of the hearth. No material culture was recovered from any of the fills to indicate a date for the feature however prehistoric ceramic was retrieved from nearby pit [097].
- 7.24 A smaller less prominent burnt pit was noted [110] adjacent to post hole 109. This did not display the intense burning seen in the larger burnt pits, but was of the same scale, 0.96m by 0.9m in diameter, sub-circular with an overall depth of 0.35m. It contained multiple fills, with only one charcoal-rich layer visible mid-feature, with evidence of heat affected soil, displaying burning in situ. Again as seen in previous features, no material culture was recovered from any of the fills present.
- 7.25 Another burnt pit [079] sub-circular 1.15m by 0.84m in diameter displayed the same multiple fills as seen in pit 110, however the concentration of charcoal was more significant in this feature. Relatively shallow in depth (only 0.13m), it displayed burning in-situ again with heat affected

subsoil. No material culture was recovered from this feature, although evidence of burnt bone fragments were noted within the charcoal-rich fill.

- 7.26 A small burnt pit [090] was excavated adjacent to feature 052 in which prehistoric ceramic was recovered. This small 0.6m by 0.42m charcoal-rich pit was shallow at 90mm at its deepest. Like other burnt pits it displayed a high concentration of charcoal and evidence of burning in situ. No material culture was recovered from the fill to indicate a date.

Large stone-lined post holes (South of site)



Plate 7: Mid ex of [109] showing packing stones and burning in situ post (Area D).



Plate 8: Mid ex of post hole [117] showing packing stones (Area D).

- 7.27 A series of large post holes existed at the south-west end of the site, some having substantial packing stones and multiple fills. The first of these post holes [062] was of a sub-oval shape and had steep sides, 0.6m by 1m in diameter at its widest point. It had a singular fill 0.35m deep at its maximum, charcoal-rich but displaying no evidence of material culture. Substantial packing stones were present within the fill, accumulated on the south side of the feature. Directly north of this post hole and around 1m from it lies another more substantial post hole of the same nature [018]. This cut again steep-sided and sub-oval in shape has a diameter of 0.88m to 1.1m – deepening to a maximum depth of 0.5m. Again containing a single fill with no evidence of material culture present, however a significant amount of charcoal present. Packing stones were again visible within the fill and substantial in size – up to 0.25m – accumulated on the south-side of the feature. A number of these large post holes were again visible 25m further north – Here post holes 109, 155, 117 and 075 tentatively take the form of a wide sweeping arc. The first of the series being the most substantial in size [109] – containing multiple fills and very charcoal-rich material – concentrated in a sub-circular accumulation indicating a post being burnt in situ. The feature itself was substantial at 1.02m in diameter with an overall depth of 0.45m, with a substantial amount of stone packing around the edge of the cut. No material culture was again found within any of the multiple fills to indicate a date, with only a small presence of possible burnt bone retained within the bulk samples. A further 8m to the south-east of this feature, a further possible post hole [155] was excavated. This was a sub-oval 1.2m in diameter with an overall depth of 0.5m and steep-sided with a substantial amount of packing stones. Again a concentration of charcoal-rich material in the centre of the feature indicated the possible burning in situ of a post. No material culture was recovered from the feature to indicate a potential date.
- 7.28 Directly to the south-east, another two of these large post hole-type features existed [117 and 075]. Feature 117 displayed a steep-sided cut 0.35 – 0.4m in depth with a diameter of 1m. As seen with the previous post holes, a substantial amount of packing stones exist with only a small percentage of charcoal visible within the single fill. Its adjacent feature [075] again displayed a sub-oval shape, however 1.2m in diameter and a maximum depth of 0.8m. The feature consists of two separate fills with a dark charcoal-rich layer surviving secure at the base. Again as seen with previous post holes – no material culture was found within any of the contexts.
- 7.29 The final of these large post hole-type features [048] was located to the south of area D. This again was a sub-circular steep-sided cut with a singular charcoal-rich fill. Its dimensions were

1m in diameter with a maximum depth in the centre of 0.45m. A large number of stones – possibly packing stones – were present on the east side of the cut. As seen in previous features of this type, no material culture was recovered.

Pit cut features (*South of site*)

- 7.30 A large number of pits were also visible across the site – the more complex of which appearing at the south-east and north-west of the site. The vast majority of the pits excavated had singular fills and were relatively sterile in nature with only small fragments of charcoal within the matrix. A number of the pits when excavated fully yielded evidence of modern ceramic secure at the base.
- 7.31 Two pits in particular in the south-east of the site yielded a number of fragments of prehistoric ceramic. Pit 052 was sub-oval in shape, 0.56m by 0.52m in diameter with a maximum depth of 90mm. The cut was shallow-sided with a flat base and a singular fill (050) – from which two fragments of prehistoric ceramic were recovered. Directly north-west of this pit, another feature [097] was excavated. This was another small pit 0.75m by 0.6m in diameter by 0.15m in depth, and displayed the same characteristics except that it had an additional charcoal-rich fill on the surface of the feature. Three fragments of prehistoric ceramic were again recovered from the lower fill of this pit.
- 7.32 The rest of the pit features excavated yielded no more evidence of material culture [105, 082, 072, 070, 043, 042, 028, 026] all again displaying the same characteristics of pits excavated previously – but having sterile single fills with very little indication of ecofacts or artefacts present within any of the fills to provide an indication of date.
- 7.33 One of the more interesting of these sterile fill pits [069] was a sub oval stone-lined pit, cut into the subsoil.



Plate 9: Post ex shot of stone lined pit [069] (Area D).

- 7.34 The pit itself contained two separate fills, a charcoal-rich upper fill in which burnt bone fragments were retrieved and a lower less charcoal-rich fill at the base. The sides of the pit appear to have been lined with small pebbles and stones – the function of the pit remains unclear.

Pit cut features (*North of site*)

- 7.35 A significant portion of large sub-circular and in most cases sterile pits were excavated in the northern area of the site. Two pits in particular however yielded fragments of prehistoric ceramic. Pit cut 190 was substantial in size, 0.94m by 0.65m in diameter, sub-circular with an overall depth of 0.29m. It contained a singular fill (179), with only a few charcoal inclusions visible throughout. Two fragments of prehistoric ceramic were recovered secure from this fill along with a small piece of lithic. It is unknown the function of this pit however.
- 7.36 Directly to the east, another of these pits again yielded prehistoric ceramic. Pit cut 131, sub-circular in form and 1.06m in diameter again with a single fill had a depth of 0.25m. This fill displayed some evidence of charcoal visible throughout and had some larger stones within the

fill near the base of the feature. One single large fragment of ceramic was recovered from the fill. (Figure 8)

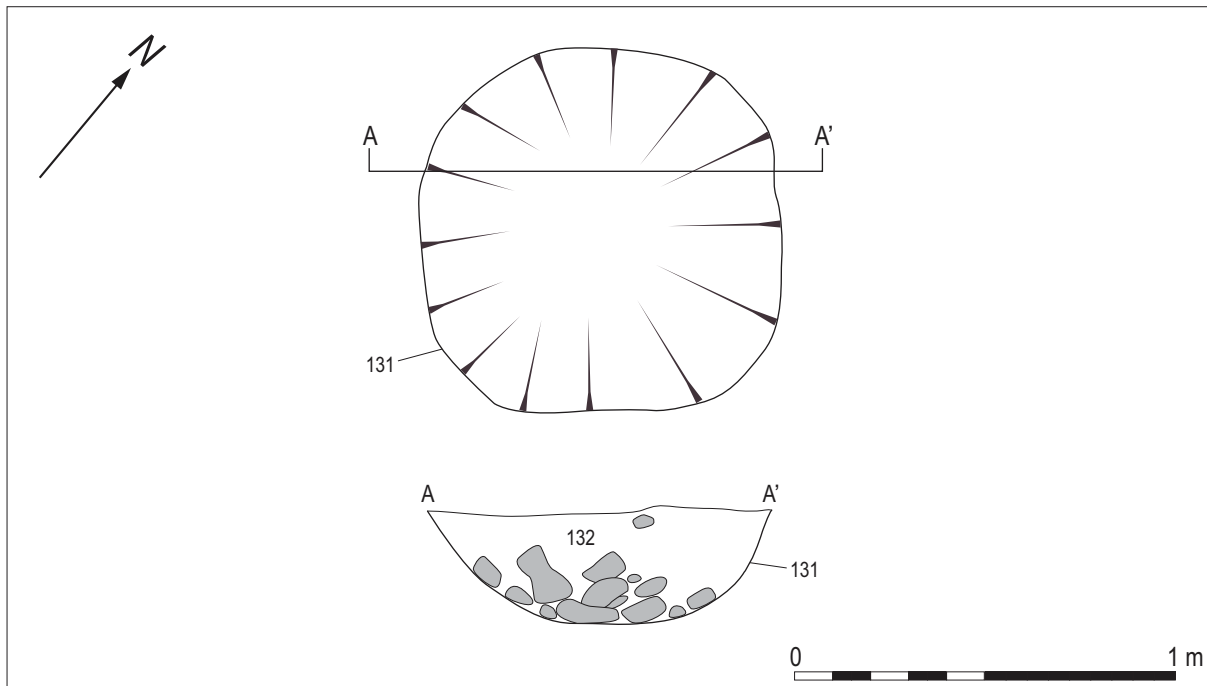


Figure 8: Plan and section of pit 131.

- 7.37 The vast majority of features were of this type – minus the presence of material culture. Some of the more impressive pit-cut features seen in a partial alignment to the north-east of the pits contained ceramic. They existed in two lines of three pits – both possibly converging towards each other. The most northern line of pits [017, 015, 013] contained no evidence of material culture. Pit 017 had a single fill and was 1.1m and sub-circular in plan, steep-sided with charcoal visible and a maximum depth of 0.3m. Pit 015 was smaller in size at 0.61m in diameter, circular in plan with a single fill, steep-sided cut with a maximum depth of 80mm. Charcoal was visible from within the fill but no material culture was found to indicate a date. Pit 013 was again steep-sided, 0.84m by 0.72m in diameter with a maximum depth of 0.18m. This line of evenly spaced pits circa 1.2m apart did not contain any material culture and their possible function is unclear – although pits of the same size and nature elsewhere did contain material culture.
- 7.38 A further line of pits which appear to be converging/diverging from this line was also encountered [011, 009, 007]. These pits were again of the same size and scale as those seen a few metres north but have a larger and more uneven spacing, circa 3m apart. Pit 011 was again sub-circular with steep-sides 1.15m in diameter with a maximum depth of 0.3m. It contained a single fill with only a small presence of charcoal visible. Unlike the previous pits two small fragments of flint were recovered from the fill. Pit 009 was sub-circular 1m in diameter steep-sided with a maximum depth of 0.21m. A single fill was again noted, with only small traces of charcoal present. A small unidentifiable iron object was recovered from the surface of the feature and also a small fragment of flint from lower down within the matrix. Pit 007 was 0.87m by 0.66m in diameter with a maximum depth of 0.12m. It again contained a single fill with evidence of charcoal present. No material culture was recovered from the feature and its function remains unclear.
- 7.39 Directly to the south-west of these two lines of pits – a significantly larger pit existed [004] twice the size of the previous excavated pits. The pit itself was oval in shape, 1.92m by 1.64m in diameter with a maximum depth of 0.4m. The single fill contained only a few traces of charcoal and at the base of the flat-based pit a random arrangement of stones was visible. From the fill, five fragments of lithic were recovered, with no indication on function or date.
- 7.40 Circa 5m to the south of pit 004 lay a large sub-rectangular pit cut feature [230] with dimensions 1.62m by 0.89m at its widest with a maximum depth of 0.26m. Upon initial investigations it

was clear that in the north-end of the feature, a partially truncated ceramic vessel was lying in situ within the fill. The decision was taken again to block lift the vessel, allowing for excavation in the lab. The vessel itself appeared remarkably intact considering the shallow nature of the surrounding deposits. It lay on its side with only a small section of the side of the vessel missing.

- 7.41 The pit itself contained a number of fills (243, 238 and 223) all displaying evidence of charcoal present. Under the ceramic vessel a small flint blade was also recovered. No other material culture was recovered from any of the fills, with no evidence of human remains surviving.
- 7.42 Adjacent to this burial pit feature, a number of medium-sized relatively sterile pits were present. Very few contained any material culture, however charcoal was present in many of the fills. These pits extended to the north of the site, downslope displaying no direct obvious relationship with each other, and again only small fragments of lithic were recovered from some of the fills. This area of the site was characterised by pits with sterile fills and no other significant or complex archaeology was encountered here. A small proportion of the excavated features appear to have been stone holes where stones had been removed by machine during the initial strip, leaving voids in the subsoil that had subsequently been backfilled.



Plate 10: Pit [004] – mid excavation (Area D).



Plate 11: Mid excavation of possible burial pit [230] with vessel in situ (Area D).

Discussion

- 8.1 The watching brief identified a substantial amount of archaeological features across the full site. In total 181 features were identified and excavated. Due to the nature of the topsoil stripping operations excavation was structured into four areas (A-D). Areas B, C and D commanded the high flat plateaux at the top of the slope, which is also highest ground in the immediate surrounding area with views across to Ailsa Craig and the Holy Isle and parts of Arran.
- 8.2 Area A – the small concentration of nine post holes situated at the base of the slope almost certainly appears to display structural elements to it. The post holes themselves appear to be relatively shallow and may represent a temporary structure situated near the base of the slope on a gently sloping south-facing hill side. They display no immediate evidence of any type of inclination with no direct evidence of internal elements. The evenly spaced post holes, creating a 3.2m diameter circle, have a small opening facing directly south south east, adding to the structural theory. No evidence of a central hearth or burnt pit exist – however, adjacent to the structure some small burnt pits or spreads exist possibly indicating occupation. Evidence from prior investigations down slope indicated the possible presence of Mesolithic activity in this vicinity (Blair 2013; Mooney 2013). Due to the ephemeral nature of these features, this may too relate to that period. No dates have been forthcoming from any of the features, with samples still to be processed, but during excavation it was noted that a high percentage of charcoal was surviving within the fills of some of the features which will allow C14 dates to be recovered. The only other direct evidence of possible prehistoric activity in this location was the presence of unstratified lithic recovered from the topsoil during the stripping of the area. This however – due to the location near the base of the slope – may have migrated from known prehistoric activity at the top of the slope.



Plate 12: General shot looking across Area C and Area D towards Ailsa Craig (Area C/D).

- 8.3 Area B – a small concentration of pits and burnt pits situated at the top of the slope on a flat plateau, commanding views of the immediate area and direct views to Ailsa Craig and the Holy Isle. The significant presence of prehistoric ceramic in two of these features indicate evidence of activity in this area. The ceramic appears to be Bronze Age in appearance, fragmented and deposited in two separate ends of the site almost 100m apart. The initial feature [017] displayed an extremely high concentration of burnt material. Heat affected stones, charcoal and evidence of charred nutshell in which numerous fragments of ceramic were recovered indicated burning in situ, possibly relating to cooking activity. No obvious evidence of any structural elements were visible in or around the vicinity of this feature and it appeared to be a stand alone pit. The lack of structural evidence in this area may be a result of the shallow topsoil deposits – only 0.15m at deepest in some areas down onto bedrock. The second ceramic-rich feature [029] appeared to be of the same nature as the first, but displayed stone-lining and a lower percentage of burnt material. However the heat affected stone suggests a possible cooking pit or cooking activity. The multiple fills could suggest repeated use. Again situated on the plateau – commanding views over the surrounding hillside, no direct evidence was visible for any structural remains. This could be again due to the shallow nature of topsoil deposits and relatively high bedrock – compounding the lack of survival of any cut features. The remaining features seen in this area were predominantly small to medium sized sub-circular pits containing single relatively sterile fills. Towards the north of the area – a number of pits were excavated only to reveal evidence of modern glass at the base of the fill. It is thought that these pits were the result of large stones being removed either at the time of stripping or during agricultural works or ploughing on site, leaving a void which was backfilled with topsoil deposits and intrusive finds.
- 8.4 Area C – a larger accumulation of pits and burnt spreads again on the plateau at the top of the slope commanding views down the hillside and views towards Ailsa Craig and the Holy Isle. This area is undoubtedly an extension of the activity seen in the adjacent Area B to the east. Again from a number of features prehistoric ceramic was recovered. The large pit 015 displayed a significant amount of prehistoric ceramic – possibly from different vessels. The distinct lack of burning in situ and heat-affected stones present within the pit may suggest a different type of use for this feature, with a possible midden-type feature suggested. The feature displayed multiple fills – however much of the ceramic recovered was from a location near the surface of the feature. The shape and form of the feature is not unlike the possible burial pit located due west of the site, however the fills appear to be more mixed with an accumulation of stones throughout the fill. Directly surrounding this feature a series of burnt spreads (051, 052 and 069) existed from which a substantial amount of prehistoric ceramic was recovered. This is potentially a pre-existing topsoil or occupation layer directly relating to the prehistoric activity in this area. Its significant charcoal quantity and presence of secure prehistoric ceramic suggest that intense prehistoric activity was happening at this location. In the vicinity of these features lies a sub-circular burnt cooking pit [076]. Rich in charcoal and heat-affected stone, it is likely that this is again related to cooking activity and the presence of prehistoric ceramic within the fill dates it to this period. As seen with previous burnt pits – no direct evidence exists surrounding the feature pertaining to anything of a structural nature, indicating the extent of the truncation which has happened across the site. Close by a small ceramic vessel partly truncated – was

recovered in situ from a small sterile sub-circular pit. No evidence of charcoal or any other remains were noted within the fill with again no evidence of burning in situ. It is suggested that this could potentially be a small votive offering in a small shallow pit. To the east of the site between Area B and Area C a small concentration of possible post holes exist with a central burnt pit or hearth [070]. This is the only tentative evidence of any structural remains at the top of the slope. No material culture is evident in this location with the only ceramic and lithic found 30m south-west. The topsoil at this area due to its shallow nature more than likely has had a detrimental effect on the survival of archaeology.

- 8.5 Area D – the highest concentration of features was located and excavated in this area. Again due west of Area B and Area C – it is certainly an extension of the existing archaeology seen across the hill side plateaux. The archaeology present here differs to that seen on the other areas upslope. The south of the area is characterised by burnt pits and substantial post holes and the northern portion is made up of large substantial pits.
- 8.6 The large post holes seen towards the south of the area do not appear to show any form or relationship to each other, with only one large sweeping tentative curve visible in their distribution. The cuts for the post holes themselves are on a grand scale of up to 1m in diameter and 0.6m in depth with large accumulations of packing stones round one side of the fills. The features themselves have had mixed fills - in some cases charcoal rich with evidence in more than one possible burning event in situ of the post itself. The exact use of these post holes is not obvious but due to their prominent location in the landscape, it suggests connotations of ceremonial, ritual or votive actions. No material culture has been recovered directly from any of the post holes themselves – however material culture in the form of Bronze Age ceramic has been recovered from features nearby.
- 8.7 Interspersed with these large post holes, a series of small burnt pits are also visible at this end of the site. Shallow in nature with evidence of repeated burning on at least one occasion, their original use is unknown. Burnt bone fragments were recovered from some of the smaller deposits along with fragments of lithic and pitchstone. These small burnt pits do not seem to relate with any structural evidence and in many cases are single stand-alone burning events.
- 8.8 The northern portion of the site is characterised by an abundance of large and medium-sized pits. Again formulating any correlation between them on plan would be speculative, but there does appear to be at least the possibility of two linear alignments of regularly spaced pits. Nothing substantial exists in the way of material culture from any of these features – however a fragment of prehistoric ceramic was recovered from one of the pits – tentatively dating them to the early prehistoric period. The function of the pits themselves remains a mystery.
- 8.9 A sub-linear cut pit from which an intact vessel was recovered along with a small worked piece of flint - possibly a knife, is suggestive of a burial pit or cist. The alignment is north/south and the vessel was recovered in the north-east quadrant of the pit itself. No evidence of human remains however were recovered – although the excavation of the block lifted vessel during post-excavation works may cast further light on its contents.

Recommendations

- 9.1 The watching brief work has proved that significant and extensive prehistoric deposits and features existed across the development area. These features were excavated and recorded in full.
- 9.2 Given the presence of such significant and extensive remains across the site it is likely that the archaeological advisers (WoSAS) to the Planning Authority will require that further post-excavation analysis and publication will be necessary prior to discharging the archaeology planning condition. In consequence it is recommended that a Post-Excavation Research Design and accompanying costing is produced for agreement between William Grant & Sons Distillers Limited and WoSAS on behalf of South Ayrshire Council.

- 9.3 It is further recommended that the two intact prehistoric vessels are sent for immediate conservation, given their fragmentary and poor condition.
- 9.4 Finally, and given the extensive nature of the archaeology encountered, it is recommended that prior to any further development work in the vicinity of the Ladywell site a programme of strip, map, record, excavation should be conducted to maximise the recovery of evidence well in advance of construction commencing.
- 9.5 GUARD Archaeology would stress that these recommendations are intended for guidance only. While the recommended mitigation strategy was developed following consultation with Paul Robins of WoSAS, final decisions on the nature and extent of any future archaeological work rest with the planning authority.

Acknowledgements

- 10.1 GUARD Archaeology would like to thank William Grant and Sons Distillers Ltd and in particular Arthur Fowler for his assistance. Plant and drivers were supplied by Dunne Group and PT McWilliams. Technical support was from Aileen Maule and John Keily. Excavations on site were undertaken by Douglas Allan, John-James Atkinson, Alan Hunter Blair, Laura Vinas Boreland, Stephanie Glover, Kenneth Green, Tomasz Jenorowski, Maureen Kilpatrick, Beth Spence, Dave Swan, Scott Wilson and Daniel Wood. The illustrations were produced by Gillian McSwan. The project was managed for GUARD Archaeology Limited by John Atkinson.

**Ladywell, Girvan
Data Structure Report**

Section 2: Appendices



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Appendices

Appendix A: List of Contexts

Area A

Context No.	Area	Description	Interpretation
001	Area A	Topsoil	Topsoil Deposits
002	Area A	Natural sterile subsoil	Grey orange sterile clay sand subsoil
003	Area A	Medium firm mid grey brown sandy clay deposit with occasional sub-angular stones <30mm depth. 030mm x 250mm x 040mm.	Fill of possible posthole – cut [014]
004	Area A	Firm, friable mid grey brown silty sand and slightly clay like deposit including occasional gravel and occasional charcoal. 190mm x 180mm x 140mm.	Fill of possible posthole – cut [017] – Making possible structure, located approximately 1500mm North of (003) and 1500mm South-West of (004)/[018].
005	Area A	Firm, slightly friable mid grey brown silty sand deposit with occasional gravel included in fill and very occasional charcoal. 180mm x 170mm x 130mm.	Fill of possible posthole -cut [018]
006	Area A	Firm, slightly friable mid grey brown sandy silt and slightly clay like deposit that includes gravel and occasionally charcoal. 230mm x 200mm x 090mm.	Fill of possible posthole -cut [019] – Making possible structure, located directly North of (005)/[018], approximately 100mm and approximately 1500mm West of(007)/[020]
007	Area A	Medium firm, moist and crumbly mid grey brown sandy silt with some clay deposit that includes a few small charcoal flecks. 200mm x 180mm x 100mm.	Fill of possible posthole -cut [020] – One of several in a rough oval, 6000mm x 4000mm, indicating possible structure.
008	Area A	Medium firm, crumbly mid grey brown sandy silt deposit containing charcoal flakes and sub rounded pebbles. 400mm x 280mm x 110mm.	Fill of small shallow pit – cut [021] – Sits inside a rough oval of postholes.
009	Area A	Friable mid grey brown sandy clay deposit with no inclusions. 300mm x 160mm x 030mm.	Stonehole – Non archaeological – Voided
010	Area A	Mostly firm dark grey brown sandy clay deposit with very occasional small sub-angular stones <30mm depth. 200mm in diameter and 120mm depth.	Fill of possible posthole (truncated) – cut [016]
011	Area A	Mostly firm pale grey brown sandy clay deposit with very occasional small sub-angular stones <20mm depth. 230mm x in diameter with a depth of 60mm.	Fill of possible posthole (truncated) – cut [015] – one of nine making up a possible timber structure.
012	Area A	Mostly firm mid grey brown sandy clay deposit with very occasional small sub-angular stones and possible charcoal staining. 280mm x 230mm x 80mm.	Fill of posthole – cut [024]
013	Area A	Mostly firm mid grey brown sandy clay deposit that occasionally includes very small stones <30mm depth. 250mm in diameter with a depth of 50mm.	Fill of possible posthole (truncated) – cut [026]
014	Area A	Sub-circular in plan and 'V' shaped in profile cut. Sharp break of slope at top to gradual sloping sides which break gradually to a slightly rounded base. Fill (003). 300mm x 250mm x 40mm.	Plough truncated posthole cut. One of nine, possibly the remains of a timber built structure. Circa 6000mm x 4000mm.
015	Area A	Sub-circular in plan and 'V' shaped in profile cut. Sharp break of slope at the top to short steep sides which break gradually to form a flat base. 230mm in diameter.	Plough truncated posthole cut. One of nine, possibly the remains of a timber built structure. Circa 6000mm x 4000mm.
016	Area A	Sub-circular cut with sharp break of slope at the top to steep slightly concaved sides which break sharply to form a narrow rounded base.200mm in diameter with a depth of 120mm.	Plough truncated posthole cut. One of nine, possibly the remains of a timber built structure. Circa 6000mm x 4000mm.
017	Area A	Sub-circular cut with a sharp break of slope, steep edges and a slight break of slope at the bottom that makes a rounded 'V' base. 190mm x 180mm x 140mm.	Cut for posthole with fill (004). Part of possible structure.
018	Area A	Sub-circular cut with a sharp break of slope, steep edges and a sharp break of slope at the bottom that makes a rounded 'V' base. 180mm x 170mm x 130mm.	Cut for posthole with fill (005). Part of possible structure.
019	Area A	Sub-circular cut with a gentle break of slope that gradually breaks slope at the bottom to a rounded base. 230mm x 200mm x 90mm.	Cut of posthole with fill (006). Part of possible structure.

Context No.	Area	Description	Interpretation
020	Area A	Oval shaped cut in plan that has a sharp break of slope and near vertical sides that gradually break in slope at the bottom and become a slightly concave at the base. 200mm x 180mm x 100mm.	Cut for posthole with fill (007). Part of possible structure.
021	Area A	Sub-oval / kidney shaped cut with a sharp break of slope from the top and near vertical sides with a gradual break of slope to a flat base. 400mm x 280mm x 110mm.	Cut of shallow pit with fill (008). Located inside possible structure defined by postholes.
022	Area A	Circular cut with a sharp break of slope and straight narrow sides that break to a sharp sub-rounded base. 110mm in diameter on surface and 50mm at base with a depth of 90mm.	Cut of stakehole with fill (023) in South-East side of pit [021]. Not seen on surface.
023	Area A	Medium firm pale grey brown silty sand deposit with a few small sub-rounded gravel pieces.	Fill of stakehole with cut [022] in South-East side of pit [021].
024	Area A	Sub-circular cut with a sharp break of slope at the top to moderately steep sides which break gradually to form a flat base. 280mm x 230mm x 80mm.	Truncated posthole cut with fill (012). To the East of possible timber built structure.
025	Area A	Firm dark (black) grey silty clay deposit with frequent charcoal and gravel throughout. 380mm x 260mm x 50mm.	A small deposit of burnt material within the clay slightly upslope of possible structure, approximately 12m to the East. Unknown date of function. Sample rich in charcoal.
026	Area A	Sub-circular cut with a moderate break of slope at the top to gradually sloping sides which break to form a flat base. 250mm in diameter with a depth of 50mm.	Truncated posthole cut with fill (013). To the East of possible timber built structure.
027	Area A	Mostly firm mid brown sandy clay deposit with frequent sub-angular whinstone and conglomerate stone fragments. 420mm x 380mm x 190mm.	Initially perceived as a drain within possible timber structure, appears more likely to be associated with underlying geology.
028	Area A	Mostly firm mid orange brown sandy clay deposit with occasional small stones and sub-rounded stones <90mm deep. 120mm deep forms upper fill of cut [030.]	Upper fill of pit cut [030] – Appears sterile.
029	Area A	Mostly firm mid grey brown sandy clay deposit with frequent angular and sub-angular stones. 260mm x 180mm x 90mm.	Basal fill of pit cut [030]
030	Area A	Sub-oval cut with a sharp break of slope at top to moderately sloping sides which break gradually to form a flat base. 1580mm x 1220mm x 180mm.	Pit cut possibly associated with cooking. Frequent cobble sized stones and charcoal in lower fill. Upper fill (028) and basal fill (029).

Area B

Context No.	Area	Description	Interpretation
001	Area B	Topsoil	Topsoil deposits
002	Area B	Subsoil – Orange grey mottled sterile subsoil	Sterile subsoil deposits
003	Area B	Fill of pit cut 017 -Dark grey black sandy with charcoal inclusions. 0.16m in depth by 0.35m at widest point. Possible truncation by ploughing. Prehistoric ceramic visible in fill with charred nutshell and lithic.	Charcoal/ceramic rich fill of possible hearth or cooking pit – charcoal rich with prehistoric ceramic, charred nutshell and lithic.
004	Area B	Topsoil residue in undulation – non archaeological	VOID
005	Area B	Topsoil/ploughsoil accumulation caught between stones – non archaeological	VOID
006	Area B	Fill of pit cut 007 – dark grey brown sandy loam with sub angular stones in fill. 0.16m in depth at deepest by 0.77m in length.	VOID – Stone hole created by ploughing/disturbance
007	Area B	Cut of 006 – 0.77m by 0.68m by 0.16m.	VOID – Stone hole created by ploughing/disturbance
008	Area B	Modern backfilled deposit, modern glass/ceramic from base of feature.	VOID – Modern backfilled deposit.
009	Area B	Deposit of dark grey/black material. No obvious cut, sandy silt with charcoal and small stone inclusions. 0.45m by 0.24m by 0.04m.	Small irregular charcoal deposit – possibly related to archaeological activity nearby.

Context No.	Area	Description	Interpretation
010	Area B	Fill of shallow pit 018 – dark grey brown silt with stone inclusions. Charcoal visible in fill with 1 fragment of lithic recovered. 0.06m in depth 0.40m by 0.28m.	Shallow pit, with charcoal and lithic present in fill.
011	Area B	Shallow burnt deposit, no visible cut loose brown/black sandy clay with charcoal and small stone inclusions present within fill. 0.5m by 0.36m in size 0.15m at deepest. Lithic present within fill.	Shallow pit, with charcoal and lithic present in fill. Possible small burning episode.
012	Area B	Fill of pit cut 013. Mid grey brown sandy clay with occasional small stones – possible truncation by plough action.	VOID – Possible stone hole
013	Area B	Cut of 012 – sub circular in shape 0.22m by 0.05m in depth. No material culture present in fill – possible stone hole.	VOID – Possible stone hole
014	Area B	Fill of PH cut 016 – sub circular in shape, medium compaction sandy fill with many stones. 0.75 in width by 0.15m in depth.	Possible PH, however no material culture present within fill.
015	Area B	Fill of PH cut 019 – sub circular in shape, dark grey brown medium silty composition with possible charcoal in clusions. 0.35m in diameter by 0.11m in depth – lithic visible in sample.	Possible PH, lithic present in sample.
016	Area B	Cut of PH 014 – sub oval shaped, 0.75m in diameter at widest with a maximum depth of 0.15m. Singular fill.	Possible PH cut, however no material culture present in fill.
017	Area B	Cut of pit 003 – sub circular in shape 0.16m at deepest point. 0.58 by 0.38m in diameter, steep sided with undulating base.	Cut of 003 – possible hearth/cooking pit.
018	Area B	Cut of 010 – sub circular in shape, shallow 0.06m at deepest point. 0.4m by 0.28m in diameter with a flat base.	Cut of 010 shallow pit with charcoal and lithic present in fill.
019	Area B	Cut of 015 – sub oval in shape, circa 0.13m at deepest by 0.35m in diameter.	Cut of 015 – possible PH.
020	Area B	Fill of pit 022 – Dark grey brown silty fill with pebble inclusions. 0.65m by 0.50m in width and 0.13m at deepest point. Modern bottle glass was found secure in the base of this deposit.	VOID - Fill of modern pit, modern glass secure in base of fill.
021	Area B	Fill of PH 024 – Dark grey brown sandy fill with some small stone inclusions. 0.20m by 0.50m with a maximum depth of 0.09m. Charcoal visible within the fill.	Possible PH – close proximity to prehistoric features.
022	Area B	Cut of pit 020 – sub oval in shape, 0.65m by 0.50m in shape and 0.13m at deepest point. Steep sided with a flat base.	VOID - Cut of pit 020, modern glass secure in base of feature.
023	Area B	Fill of pit 029 – Medium compact, dark grey/brown and black fill. Silty sand with a very high charcoal content and high prehistoric pottery content. 1.05m by 0.75m in size with a maximum depth of 0.24m. Lithic also present within fill.	Fill of pit 029 – very high charcoal content with a significant amount of ceramic present in fill with lithic. Possible burnt pit or cooking pit or midden.
024	Area B	Cut of PH 021 – 0.20m by 0.50m in depth, flat base.	Cut of possible PH 021
025	Area B	Fill of pit 027 – Dark grey brown silty fill, 0.10m at deepest by 0.32m x 0.25m in size. No visible traces of botanics or charcoal.	Fill of pit 027 – relatively sterile fill.
026	Area B	VOID	VOID
027	Area B	Cut of pit 025 – 0.32m by 0.25m in width by 0.10m in depth. Sharp sides with a concave shaped base. Singular sterile fill – diffuse boundaries.	Cut of 025 – sterile pit of uncertain age.
028	Area B	Fill of pit 029 – medium compact light brown fill. Frequent stones within fill and traces of charcoal present – ceramic present within this fill, 1.11m by 0.91m in size and 0.24m at deepest point.	Fill of pit 029 – very high charcoal content with a significant amount of ceramic present in fill with lithic. Possible burnt pit or cooking pit or midden.
029	Area B	Cut of pit – rounded / sub oval in plan – 1.11m by 0.91m in shape and 0.24m at deepest point. Three separate fills 023, 028, 030 – all charcoal rich with prehistoric pottery and lithic present. Steep sided with a rounded base.	Cut of pit – charcoal rich with burnt stones – prehistoric pottery and lithic present within fills. Possible cooking pit or midden.

Context No.	Area	Description	Interpretation
030	Area B	Fill of pit 029 – rounded stones of multiple sizes. Do not appear particularly heat affected.	Stone fill of pit 029
031	Area B	Fill of pit 034 – medium compact dark grey/brown sandy fill with small stone inclusions. 0.20m by 0.10m in depth. Small fragment of modern glazed ceramic located within the fill – possible modern feature.	VOID – Fill of modern pit 034
032	Area B	Fill of possible pit 033 – medium compact mid brown sandy silt with angular stones. 0.70m by 0.65m in size and 0.17m in thickness. Modern glass and ceramic found in base of fill.	VOID – Fill of modern pit 033
033	Area B	Cut of pit 033 – 0.65m by 0.70m in size and 0.17m in depth. Possible modern feature/stonehole containing topsoil residue.	VOID – Cut of modern pit / stonehole
034	Area B	Cut of possible pit 031 – Sub rounded in shape 0.20m by 0.10m – steep sided with flat base – possible modern feature/stonehole.	VOID – Cut of modern pit / stonehole
035	Area B	Fill of pit 038 – dark grey brown friable silt with charcoal inclusions present. 0.55m by 0.50m in size with a depth of 0.15m. No finds but high percentage of charcoal present within the fill.	Charcoal rich fill of pit
036	Area B	Charcoal fill of pit 038 – 0.01m in thickness 0.55m by 0.50m in width.	Thin charcoal deposit located in pit 038.
037	Area B	Fill of pit 038 – orange friable heat affected subsoil, 0.02m in thickness by 0.06m in width.	Orange heat affected layer seen in pit 039
038	Area B	Cut of pit – sub oval in shape 0.55m by 0.50m by 0.12m in depth.	Cut of pit – multiple fills including a charcoal rich deposit and a heat affected fill.
039	Area B	Fill of pit 038 – dark grey brown friable silty fill. 0.06m in thickness located at the base of the pit.	Layer of material directly below charcoal layer.
040	Area B ext	Fill of pit 041 – loose friable light grey brown silty fill. Frequent gravel inclusions with charcoal inclusions and possible burnt bone.	Upper fill of stone filled pit
041	Area B ext	Stone fill of pit 041 – 2/3 courses of stones visible, sub angular and rounded in shape – none of which show any direct evidence of burning or heat transfer. Small flint flake located behind a course of stone.	Stone fill of pit – does not appear heat cracked.
042	Area B ext	Fill of pit 043 – loose dark grey brown silty sand fill, with frequent charcoal flakes – surrounding matrix of stone lining – 0.13m at thickest point	Main fill/matrix of pit surrounding stones, no evidence of burning in situ
043	Area B ext	Cut of stone filled pit – 0.68m by 0.17m in depth – near vertical cut on all sides – with an uneven undulating base cut into stoney natural.	Cut of stone filled pit – no burning evident.
044	Area B ext	Charcoal deposit containing ceramic, dark grey brown sandy silt with frequent charcoal flakes 0.03m thick – heavily contaminated from manure pile nearby	Small charcoal deposit containing ceramic – heavily contaminated.
045	Area B ext	Fill of possible stake hole – mid grey brown sandy silt with charcoal flakes. 0.08m in thickness	Small stake hole – charcoal rich
046	Area B ext	Cut of stake hole – oval in shape, 0.06m in width by 0.08m in depth. Two potential packing stones in situ.	Cut of possible stake hole
047	Area B ext	Primary fill of possible linear feature. 0.10m in thickness by 1.0m in length. Charcoal rich, but no evidence of burning in situ.	Fill of linear feature – charcoal rich
048	Area B ext	Upper fill of possible linear feature, 0.05m in thickness, filling a depression along the south edge of the primary fill.	Upper fill of possible linear feature
049	Area B ext	Cut of linear feature – 0.95m by 0.28m in width. 0.10m in depth at deepest area	Cut of possible linear feature – charcoal rich.

Area C

Context No.	Area	Description	Interpretation
001	Area C	Topsoil	Topsoil Deposits
002	Area C	Natural sterile subsoil	Grey orange sterile clay sand subsoil
003	Area C	Loose dark grey to black sandy silt with charcoal deposit that includes frequent charcoal flakes, angular pebbles and infrequent heat cracked stones. 90mm thick. Fill of South-Eastern half of pit [005].	Charcoal rich fill of pit [005]. Heat cracked stones and charcoal suggest burning in situ. Possible worked stone found on North edge of fill. Large stone hole on North-North-West side. Flint and pitchstone found in-between burnt stone. 5m South of pit [004] which contained prehistoric pottery.
004	Area C	Moderately compacted light to mid grey brown sandy silt deposit containing frequent angular and sub-angular stones. Surrounded by large stones and cobble stones. 710mm x 2080mm x 230mm.	Upper pit fill of pit [015] containing numerous sherds of prehistoric pottery. May be midden material or possible cooking pit. Burnt stones in fill but lack of charcoal suggest that they were not heated in situ. Stones don't appear arranged – deposited randomly.
005	Area C	Oval cut with gradual break of slope that continues downwards to a small concave circle with an irregular surface. 630mm x 540mm x 90mm.	Cut of pit fill (003). Contains large amounts of charcoal and some heat cracked stones. Lithic artefacts and a near by worked stone (hand hammer) suggest a possible work area.
006	Area C	Heavily compacted dark greyish brown sandy silt deposit with a number of small stones. 1080mm x 350mm 60mm.	Voided due to lack of archaeological evidence.
007	Area C	Medium firm mid brown sandy silt with infrequent charcoal flakes and semi frequent angular stones. 30mm thick, lining lower North-West side of pit [005], some charcoal contamination from overlying fill (003).	Lower fill lining [005] with stoney bedrock base of pit to North-West. Part overlain to the South by (003). Part exposed to the North by truncation. Charcoal flakes and staining from fill (003). Possible seeded soil below boulder, unlikely to be anthropogenic.
008	Area C	Friable dark greyish brown silt deposit with a number of pebbles at the base of cut and one large stone.	Circular deposit could be a truncated posthole. No finds or charcoal traces within deposit.
009	Area C	Circular cut with a sharp break of slope from the top that gradually becomes convex and meets with a flat base. 460mm x 600mm x 80mm.	Circular, slightly oval shape with gradual convex sides. One large stone in deposit.
010	Area C	Heavily compacted dark greyish brown with patches of a darker grey packed sandy deposit with a large number of small stones and a few larger stones. This deposit makes up a spread. 400mm across in section with 50mm depth.	Occupational layer – The area surrounding this has similar patches that contain charcoal. It's compaction and spread indicate a high level of activity in the area and pits and postholes have been located close by further indicating that this is an occupational layer.
011	Area C	Loose to friable mid brown sandy silt deposit that contains flakes of charcoal. 300mm x 300mm x 50mm.	Fill of shallow pit cut [014]. Cut into natural with a prevalence of stones in base. 1300mm to South-West of pit [005] which contains significant prehistoric lithic, charcoal and burnt stones and has a similar base.
012	Area C	Moderately compacted dark grey silt deposit with frequent small stones and some gravel, also larger stones as (004) – mixed fill, likely deposited around the same time, occasional charcoal. 1200mm x 640mm x 120mm.	Lower silty fill of pit [015] – Upper fill contains prehistoric pottery. This fill is concentrated at the centre South-East side of the feature. Seems likely to have been deposited as part of midden material or as a heated stone working pit – see (004). No material culture in the fill, unlike upper (004)
013	Area C	Friable dark greyish silt with a number of pebbles. 470mm x 500mm x 120mm.	Fill of pit [017]. Similar in size and dimensions to pit (008). Some traces of charcoal and pebbles were found in the deposit. This could be a truncated posthole.
014	Area C	Circular cut with a shallow break of slope from the top that gradually slopes in to an indeterminate and non obvious base. 300mm in diameter and 50mm in depth.	Cut of small shallow pit – possibly the base of an earlier larger pit now truncated. 1.30m South-West from larger pit [005], which contained charcoal and burnt stone as well as significant prehistoric lithic – Possibly associated.

Context No.	Area	Description	Interpretation
015	Area C	Uneven sub-linear cut with a sharp break of slope at the steeper sides to the South-West and a much more gradual break of slope to the North-East – quite concaved base, very uneven, likely because of stones in fill stoney natural (002). 710mm x 2030mm x 230mm.	Cut of pit – prehistoric as prehistoric pottery recovered from (004).
016	Area C	Loose to medium, moist dark grey brown sandy silt with some clay deposit with infrequent flakes of charcoal and small rounded pebbles. 510mm x 260mm x 50mm.	Fill of shallow pit cut [014]. Few charcoal flecks - fill more than likely not contemporary to pit use. One flint piece found on surface during striping.
017	Area C	Circular cut with sharp break of slope from the top that becomes more gradual sloping down towards the base. 470mm x 500mm x 120mm.	Circular 'V' shaped cut of pit with dimensions similar to feature (008), few traces of charcoal in deposit. Cut has clear boundaries.
018	Area C	Oval cut with shallow break in slope from top with gradual slope at sides and very slight depression at base. 510mm x 260mm x 50mm.	Cut of shallow pit, fill (016). Surrounded by stoney clay natural with no obvious purpose. Fill contains a few charcoal flakes but more than likely not deposited at a time contemporary with the pits use. Close to pit [005] which contains significant prehistoric lithic artefacts.
019	Area C	Friable dark greyish brown silt deposit with stones and pebbles, most of them in the Northern part of the pit. 300mm x 250mm x 50cm.	Very shallow circular feature, possibly a truncated posthole. Some traces of charcoal in fill.
020	Area C	Voided	Voided
021	Area C	Circular cut with sharp break of slope at the top in the North side and a more gradual break of slope in the Southern side to a convex, almost flat base. 300mm x 250mm x 50mm.	Shallow pit cut, fill (019). Many stones in visible boundary. Might have been a posthole.
022	Area C	Medium firm light brown clayish silt deposit. Probably top truncated by mechanical excavator and earlier ploughing. 100mm in diameter with 50mm depth.	Fill of possible base of posthole [023]. No finds or other datable evidence and slightly isolated from surrounding features but some of them contain significant prehistoric pottery and lithic.
023	Area C	Circular cut with a sharp, near vertical break of slope from the top with steep edges that gradually breaks slope at the bottom to a small concave, even surface. 100mm in diameter and 50mm depth.	Cut of small posthole, fill (022). Probably just base remaining. No finds in fill to date with. Uniform stones and clear cut in surrounding stoney clay natural. Slightly isolated from surrounding features, some of which contain significant prehistoric ceramic and lithic finds.
024	Area C	Lightly compacted dark greyish brown sandy deposit with a few small stones. 50mm x 50mm.	This feature has been voided due to it's removal while defining the extent. It is more than likely related to the occupational layer.
025	Area C	Heavily compacted dark greyish brown silty deposit with a number of small and medium sized stones. This deposit can be seen in large areas of the base and section.	This lightly coloured and heavily compacted deposit seems to be related closely with the sub soil. Directly above this is the occupational layer spread (010) and it can also be found mixed into the occupational layer itself. There are small traces of charcoal found on the surface of this layer.
026	Area C	Friable dark greyish brown sandy silt deposit with semi frequent small rounded pebbles, gravel and charcoal flakes.	Charcoal rich fill of small pit cut [027]. Fill of small pit. No evidence of burning in situ so maybe redeposited charcoal rich material. Pit possibly disturbed by mechanical excavator. Located <3m North-West of large pit (004)/ [015].
027	Area C	Oval cut of small pit in stoney clay natural with gradual break of slope from top to uneven sides and a gradual break of slope at the bottom to a small concave uneven depression at base. 400mm x 250mm x 90mm.	Cut of small pit, fill (026). No finds in charcoal rich deposit (026). Pit has more than likely been disturbed by a mechanical excavator.
028	Area C	Friable dark greyish brown sandy silt deposit with semi frequent small rounded stones. 600mm x 550mm x 180mm.	Circular pit with a number of stones. No traces of charcoal. No samples taken.

Context No.	Area	Description	Interpretation
029	Area C	Friable mid grey brown sandy clay deposit with charcoal and the occasional small stone. 980mm x 330mm x 30mm.	Small sub-oval spread containing a small quantity of charcoal. Very indistinct. May be related to other possible spreads in the area such as (030) and (010).
030	Area C	Lightly compacted dark greyish brown sandy silt with a few small stones included in the fill. 600mm x 300mm x 85mm.	A thin layer of the occupational layer with close proximity to a number of archaeological features.
031	Area C	Moderately compacted dark brown silt deposit. 200mm diameter with a depth of 20mm.	Topsoil in a stone hole. Not archaeological. Voided.
032	Area C	Voided	Voided
033	Area C	Circular cut with a steep break of slope from the top and almost vertical sides to the East of the feature. The slope is more gradual on the West and the break of slope at the bottom is not perceptible. The base is convex.	Circular 'V' shaped cut, fill (028). Steep on the East side with some stone inclusions in the fill. Cut has similar dimensions to [017] and [009].
034	Area C	Moderately compacted brown silt deposit with several large pebbles. 850mm x 500mm x 80mm.	Fill of possible shallow pit or posthole. Oblong in shape possible packing stones.
035	Area C	Medium to firm mid black grey sandy silt with traces of clay deposit that contains occasional stones and frequent charcoal. 620mm x 290mm x 140mm.	Small sub-oval irregular burnt deposit contained several large sub-rounded stones, possibly packing stones, as well as occasional sub-rounded and sub-angular small stones and pebbles. This along with a potential steep sided cut lead to the possibility that this deposit is a posthole. May be related to other features and possible occupation layer / spread in the near vicinity such as [037] and (010). Cut is [038]. No material culture recovered.
036	Area C	Friable dark greyish brown silt deposit containing charcoal flakes. 200mm x 200mm x 30mm.	Circular shaped in plan, very shallow feature, material compacted in a pocket. No visible cut. Traces of charcoal.
037	Area C	Oval shaped cut with a gradual break of slope at the top and shallow sides that lead to a very gradual break of slope at the concave base. 850mm x 500mm x 80mm.	Cut of possible shallow pit or posthole. Fill (034).
038	Area C	Sub-oval / irregular cut with a gradual break of slope at the top and gentle to steep side that gradually break slope at the bottom to make a 'V' shaped base. 620mm x 290mm x 140mm.	Cut of deposit given as it seems likely to be a posthole given the depth and steep sides. For further details see (035)
039	Area C	Lightly compacted dark grey (with obvious signs of charcoal) and patches of black ashy sand deposit that becomes more compacted with greater depth that contains a number of burnt stones of a small to medium size. 320mm x 200mm x 45mm.	This charcoal deposit is more than likely a fire pit (potentially modern) with close proximity to a number of archaeological features. It has been badly truncated by heavy machinery (see photos 64/65). A sample has been taken. There was a thin layer of medium sized stones just below (039) indicating that this was a fire pit.
040	Area C	Friable dark greyish brown silty deposit with shattered stones of different shapes and sizes – from pebbles to boulders. 1500mm x 1300mm x 450mm.	70% of material is shattered stone. Deposit fills all the gaps between stones. No trace of human activity.
041	Area C	Medium compaction brownish black silt deposit with small fragments of charcoal throughout and several burnt cobbles. 600mm x 220mm x 80mm.	Fill of burnt posthole. Cut [057].
042	Area C	Curved ovoid with a gradual break of slope at the top to shallow sides and a gradual break of slope at the bottom to a bowl shaped base. 700mm x 400mm x 150mm.	Cut of burnt pit, fill (041). Possible hearth.
043	Area C	Medium compaction mid greyish brown silty clay with frequent sub-angular pebbles and clay pockets. 1250mm x 980mm x 290mm.	Fill of what may be a large sub-oval pit with cut [047]. Appears to cut what may also be pit [049], possibly a recut. Neither charcoal or material culture was recovered from the fill. It is possible that if this is not a pit it may be a large stone hole. Possibly related to other posthole like features in the area such as (040).

Context No.	Area	Description	Interpretation
044	Area C	Lightly compacted dark greyish brown and grey sandy deposit which includes a number of small stones.	Sub-circular feature is possibly a posthole due to its deposit containing nice inset stones and charcoal. Its relative depth and proximity another feature containing charcoal and burnt stones indicates this as well. See photos 59, 60, 64 and 65 to view in relation to other feature.
045	Area C	Voided	Voided
046	Area C	Sub-circular feature has sharp break in slope at the top with steep sides and a gradual break in slope at the bottom to a slightly concave base.	Sub-circular feature is possibly a posthole – See (044) for details.
047	Area C	Sub-oval cut has a gradual break of slope at the top and steep sides with a gradual break of slope at the bottom to a bowl shaped base. 250mm x 980mm x 290mm.	Cut for possible pit (043). Cuts into fill (048) of possible pit [049] below to North-West.
048	Area C	Mid to friable / loose mid red brown sandy silt deposit containing frequent stones. 900mm x 1070mm x 210mm.	Deposit of silty soil, possibly the fill of a large shallow pit which was later recut to the South-East by [047]. Did not appear to contain charcoal or other artefacts / material culture. It is possible that this is a modern deposit caused by the removal of a large stone.
049	Area C	Sub-oval cut that has been truncated to the South-East and has a straight Western edge and an approximately 90 degree corner in the North-West and otherwise rounded edges. A sharp break in slope at the top on the Western side and a more gradual slope to the North and North-West. The sides are steep on the Western side and gentle to the North and North-West. Sharp break of slope at the bottom on the west and more gradual to the North and North-West and an almost flat base that slopes slightly to the South-East.	Cut for possible pit, fill (048). Truncated to South-East by another possible pit, [047], which may be prehistoric although no dating evidence of material culture were recovered. This cut may have been created by the removal of a large stone or boulder.
050	Area C	Friable dark greyish brown silt deposit that contains ceramic, flint and stones. 500mm x 600mm x 50mm.	Circular deposit containing flakes of charcoal. One piece of lithic found in deposit and sherds of ceramic. Bottom of deposit covered with stones. Deposit might be mostly damaged and only bottom part survived (part where pottery and flint were found). 3m North from (050), [053] are located two similar features (051), (possibility of human remains and (052) sherds of ceramic from same period as were found at (050). Dimensions of (050)/[053] are slightly wider in questions comparing to section and sketch drawing. Cut of a fill is based on stones and reaches natural surface, however there is not clear and very visible boundaries of a feature, that is why maximum dimensions are 600mm x 500mm.
051	Area C	Medium compaction dark greyish brown with patches of dark grey silty sand deposit containing charcoal and a number of small stones. 500mm x 250mm x 50mm.	This sub-circular feature was misinterpreted as an inclined posthole after being taken down the first spit (of 20mm/25mm); this can be seen in photo 002. On viewing it's full extent in section it was revealed to be a spread on the surface with similarity to (052). There are possibly small flakes of burnt bone in sample, <024>. A number of large fragments of prehistoric pottery were recovered during excavation.
052	Area C	Medium compaction mid to dark grey brown sandy silt deposit containing one large stone, some small stones and the occasional piece of prehistoric ceramic. 750mm x 460mm x 60mm.	A small dark deposit which appears to have collected around a larger stone. Some small fragments of pottery recovered (18-20) near the surface but on excavation no further material culture was recovered. This feature, along with (051) located approximately 400mm South-West of (052) are located in a layer of possible plough soil, (055) but may have been protected by large stones.

Context No.	Area	Description	Interpretation
053	Area C	Circular cut with a sharp break in slope from the top, gradual sloping on the Western side and a much steeper Eastern side. The break in slope at the bottom is not perceptible and the base is convex and irregular. 500mm x 600mm x 50mm.	'V' shaped cut with convex base that is covered with stones. Ceramic and lithic were recovered in the fill and there were some traces of charcoal throughout. It looks like the only part of the cut that survived was at the bottom, where the finds were located.
054	Area C	Friable dark greyish brown silt deposit containing charcoal and lithic. 580mm x 600mm x 70mm.	Circular 70mm deep deposit containing charcoal, the bottom of which as lined with pebbles. Bronze age pottery was found next to the feature. The feature may be related to [053], which is 3m away and contained charcoal and pottery. During excavation of the second half of the feature one piece of flint was recovered, (31).
055	Area C	Firm but friable mid orange brown sandy silt deposit containing many small stones and the occasional large stone. Not fully excavated. 160mm x 200mm.	Intermediate layer, possibly plough soil. Two deposits located in cut, (051) and (052). May be the same as orange layer across area 'C'.
056	Area C	Circular cut with sharp break of slope at the top and gradually sloping sides with a not perceptible break in slope at the bottom and a slightly convex, almost flat base. 580mm x 600mm x 70mm.	Circular 'V' shaped cut, covered with stones at base.
057	Area C	Medium compaction dark brown silt deposit containing large pebble and some charcoal fragments. 700mm x 400mm x 150mm.	Lower fill of burnt pit/posthole. Possible hearth.
058	Area C	Loose and moist black and reddish brown sandy silt deposit containing frequent charcoal flakes and the occasional sub-angular and sub-rounded stones (50mm x 60mm). 800mm x 700mm with a minimum depth of 120mm and a maximum depth of 170mm.	Fill of put cut [070] comprising black and reddish brown heat affected matrix with two discrete charcoal rich areas on the surface of the feature. No finds were recovered from (058) to indicate date, single fill, see cut [070] for possible feature interpretation.
059	Area C	Loose mid grey brown clayey silt deposit with very occasional charcoal flakes and several sub-angular and sub-rounded stones, as seen in section (max 60mm in diameter). 350mm x 340mm x 80mm.	This is a deposit overlying the natural (002). It is circular/oval in plan and with only occasional charcoal inclusions. It is South-East of (061)/[081] – A pit – They lie 700mm apart.
060	Area C	Loose mid grey brown clayey silt deposit with very occasional charcoal flakes. 620mm x 340mm x 80mm.	This is interpreted as non-archaeological. Initially it was thought that (060) was a fill since it was oblong in shape with a few visible charcoal flecks however upon excavation it became apparent that the material was the same clayey silt as the surrounding non-archaeological soil. This feature has been voided.
061	Area C	Firm and moist mid greyish brown sandy silt deposit with the occasional charcoal flake and frequent sub-angular and sub-rounded stones (150mm x 110mm x 120mm). 1010mm x 860mm x 260mm.	Fill of pit cut (086) comprising a mid greyish brown matrix with occasional charcoal and frequent sub-angular and sub-rounded stones. Charcoal was sampled from upper and lower fill. Fill of pit of unknown use or function. One of two larger pits surrounded by charcoal rich features and spreads (058) – (066)) Perhaps related to possible structure.
062	Area C	Loose mid red brown clayey silt deposit with frequent charcoal inclusions; only a few stones that were sub-rounded in shape (max 55mm) which may have possibly been packing stones (but they were removed). Not truncated but an animal hole/burrow was immediately next to the feature. May have possible disturbance. Burrow is on the South-East side.	This is a single fill to [081]. It is possibly a posthole but this is not certain. Numerous charcoal flecks were recovered. The feature was overcut, due to bright conditions the cut of the fill was not very clear. A small animal burrow is immediately next to it on the South-East side (it is 30mm away). This feature is located East of pit (058)/[070]. They are 1580mm apart. It may also be associated with another very small possible posthole (065)/[072] which is to the North.

Context No.	Area	Description	Interpretation
063	Area C	Loose mid brown grey sandy silt deposit that contains charcoal flecks. 80mm x 240mm x 20mm. Excavated half section dimensions: 250mm x 280mm x 30mm.	This is a very small deposit containing charcoal flecks overlying the natural (002). It is North of pit (058)/[070]. They are 1200mm apart.
064	Area C	Loose mid brown sandy silt deposit containing frequent charcoal flecks and angular and sub-rounded stones. 1400mm x 1080mm with a maximum depth of 230mm and a minimum depth of 90mm.	Fill (064) comprised a loose mid brown sandy silt with frequent angular and sub-rounded stones (170mm x 80mm x 50mm) and charcoal. Fill of pit cut [113]. No finds were recovered from this context to indicate date. Possibly prehistoric as adjacent to features containing prehistoric ceramic 10m to the North-East.
065	Area C	Loose to moderate compaction mid grey with some dark brown sandy silt deposit containing charcoal flecks. 470mm x 300mm x 70mm.	This is interpreted as a possible very small shallow posthole. No finds were recovered but charcoal was recovered. It is located North of pit [070]/(058). (A possible hearth and/or area of insitu burning). They are 2.70m apart.
066	Area C	Loose mid grey brown sandy silt deposit containing flecks or charcoal. 270mm x 200mm x 170mm.	This appears to be a deposit of charcoal set within an undulation of subsoil. The feature was half-sectioned but later boxed due to charcoal going downwards, the side was concave. Further excavation revealed no more evidence. No cut is visible and only charcoal was recovered. A few other charcoal deposits have been found in the same area, (059) and (063).
067	Area C	Medium compaction mid brown silt deposit. 570mm x 500mm x 80mm.	This seems to be topsoil filling a hollow created when a boulder has been moved. The stones in the natural are all at the same level, as if pressed up against the smooth side of a boulder. Non-archaeological.
068	Area C	Friable dark greyish brown silt deposit containing ceramic, stones of average dimensions (100mm in diameter) and charcoal. 880mm x 840mm x 100mm.	Deposit containing charcoal and pieces of bronze age pottery. Possibly a cooking pit. Deposit (062) might be related to (054) which is located 500mm South-West, where one piece of lithic was recovered. Between (059) and (068) a large piece of bronze age pottery was found. 7m South-East from (068) a large bronze age vessel was found in situ, (074).
069	Area C	Medium compaction very dark greyish brown and black silty deposit that contained a number of small burnt stones and frequent charcoal.	Sub-circular feature with a number of small burnt stones and a high level of charcoal throughout. This is more than likely a fire pit. Two small pieces of ceramic were recovered. This feature has close proximity to a number of archaeological features containing ceramic, lithic and bone. It is located roughly 5m from a ceramic vessel (which was buried in a ritual manner) indicating a high level of activity in the area.
070	Area C	Sub-oval cut that has a gradual break of slope from the top, concave sides and a gradual break of slope at the bottom to a broad and uneven base. 800mm x 700mm with a maximum depth of 170mm and a minimum depth of 120mm.	Cut of pit feature with single fill (058) compromising a black/charcoal rich reddish brown heat affected matrix with frequent charcoal and the occasional sub-angular and sub-rounded stones. Moderate gravel. No finds recovered. Pit of unknown use of function. Possible hearth area or area of an in situ burning episode, cut [070] is central to eight other charcoal rich satellite features, (059) – (066).

Context No.	Area	Description	Interpretation
071	Area C	This feature was irregular on the surface and there was no obvious cut. Therefore a slot was inserted through the middle to investigate and see if there was a cut. A cut was visible on the West facing section. Break of slope at the top on the North end was very gradual and sloped down to form a shallow base which is only slightly rounded. It breaks very gently on the South end of the cut where it meets the surface. 470mm x 300mm x 70mm (dimensions of slot 470mm x 160mm x 100mm)	Cut of (065). See (065) for interpretation.
072	Area C	Missing	Missing
073	Area C	Moderately compacted greyish orange silt deposit with only a few pieces of charcoal. Approximately 100mm-300mm deep.	Irregular silty spread surrounding burnt posthole (078), with concentrations of charcoal (079) and (080) within silt contaminated by ash-burning deposits.
074	Area C	Medium compaction mid grey brown sandy silt deposit that contain occasional small stones and prehistoric pottery. 510mm x 490mm x 180mm.	The fill of a pit which contained a prehistoric food vessel (54), probably dating from bronze age. Likely to be a ritual deposit although exact function is unclear. Appears too small to be an inhumation. No other material culture and very little charcoal apparent. The pit is situated in an area with high concentration of bronze age archaeology such as [053] and (089) and [085].
075	Area C	Loose and moist dark grey brown silt and charcoal deposit with charcoal flakes and small stones throughout. 50mm deep. Full fill of pit [077]. Likely to be truncated by machine excavation.	Charcoal rich fill of small pit. Prehistoric features in wider area. Possibly the base of a posthole with post lost to ploughing in shallow topsoil.
076	Area C	Circular cut with a sharp break of slope from the top that has gradually sloping sides and a not perceptible break of slope at the bottom with a flat base. 880mm x 840mm x 100mm.	Cut of circular convex 'V' shaped cut made probably for a cooking place. Stones, charcoal and pottery found in pit. Thick sherds of pottery recovered.
077	Area C	Ovoid cut with a gradual break of slope from top leading to a small concave depression at base. Likely truncated while stripping topsoil. 180mm x 220mm x 50mm.	Cut of small shallow pit – possibly base of posthole plough damaged and truncated. No similar features nearby but prehistoric pottery found in deposit (074), 9m to the North-West.
078	Area C	Medium compaction brownish black silt deposit with a high amount of charcoal throughout and some packing stones. 200mm x 300mm x 250mm	Remains of wooden post burnt in situ.
079	Area C	Moderately compacted brownish black silt deposit containing a high amount of charcoal. 150mm x 100mm x 50mm.	Concentration of charcoal within spread (073) and near burnt posthole (078). May be a fragment of the burnt post.
080	Area C	Moderately compacted brownish black silt deposit with a high amount of charcoal flecks. 150mm in diameter and 50mm deep.	Concentration of charcoal within spread (073) and near burnt posthole (078). May be a fragment of the burnt post.
081	Area C	Irregular / triangular / 'D' shaped cut with a break of slope in the North-West side that is quite gradual. It breaks to form an approximately rounded base, It then breaks on the South-East side by what appears to be vertically (it was dashed on section drawing since it is quite difficult to see in the section) North-West to South-East orientation – North-East facing section. 370mm x 240mm x 110mm.	This is the cut of (062) which may be a very small and shallow posthole. See (062).
082	Area C	Friable dark grey silt and charcoal deposit with a high amount of charcoal flakes throughout, also contains an infrequent number of sub-angular stones. 80mm thick, full fill of [087].	Fill of angled stake hole [057], charcoal rich so likely stake burnt in situ, close by similar stake hole (084)/[088] with small pit / [077] possible base of posthole 2m East. Finds located in deposit (034), 9m North-West of (082) and charcoal deposit (089), 4m west of it.
083	Area C	Ovoid cut with a sharp break of slope at the top, steep sides and a sudden break of slope at the bottom to a pointed base. 200mm x 300mm x 250mm.	Cut of posthole with charcoal fill

Context No.	Area	Description	Interpretation
084	Area C	Medium compaction dark grey silt and charcoal deposit with a high amount of charcoal flakes and an infrequent amount of sub-angular gravel and pebbles. 70mm thick, full fill of [088]. Likely truncated by mechanical excavator.	Fill of stake hole [088]. Charcoal rich so likely stake burnt in situ close by similar stake hole (082)/[087] with small pit / possible base of posthole [077] – 2m East. Prehistoric pottery found in deposit (074) – 9m North-West of (084) and charcoal deposit (089) – 4m West of it.
085	Area C	Sub-circular cut with gradual break in slope from top that gradually slopes on either side to the base which is concave. 500mm x 500mm with a depth of 100mm (maximum).	Fire pit with close proximity to other archaeological features. Slightly overcut to reveal extent in section. See (069) for details.
086	Area C	Sub-oval cut with gradual break of slope at the top, concave sides and a gradual break of slope at the bottom to a broad and uneven base. 1010mm x 860mm with a depth of 260mm maximum and 90mm minimum.	Cut of pit of unknown use, date or function. One of two larger charcoal rich pits surrounded by smaller charcoal rich features/spreads, single fill with no finds to indicate date. Possibly prehistoric in date, as only 10m South of features yielding bronze age pottery and numerous lithics. Large (500mm x 270mm x 300mm) stone in West of feature. Adjacent to possible posthole (062)/[081] so may represent part of possible structure/building.
087	Area C	Sub-circular / irregular cut with unclear, narrowing sides, concave, pointed and angular base. North-East to South-West orientation. 100mm x 120mm x 80mm.	Cut of angular stake hole fill (082) was charcoal rich. Appears to be stake driven in then burnt in situ. See (082) for info on neighbouring prehistoric features.
088	Area C	Oval cut a sharp near vertical break of slope at the top and near vertical sides with a sudden break of slope at the bottom and a flat uneven base. 160mm x 110mm x 70mm.	Cut of stake hole. Fill (084) was charcoal rich. Appears to be stake driven in and burnt in situ. See (084) for details of neighbouring prehistoric feature.
089	Area C	Friable light greyish brown silt deposit containing stones. 750mm x 1400mm x 90mm. Recut [096].	Deposit (089) is interrupted by cut [096] in the middle of deposit, making deposit 'U' shaped. There are some stones included in the deposit.
090	Area C	Sub-circular cut with a sharp break of slope at the top and steep sides with a sharp break of slope at the bottom and a bowl shaped base. 510mm x 490mm x 180mm.	Cut for pit which contained bronze age vessel. Initially was almost invisible, even after extensive cleaning. Only during excavation did the sub-circular cut appear. A slot was dug into the North side and East side was overcut to aid in removal of vessel (54). Contained single fill (074). Cut into plough soil / intermediate orange brown deposit (055) which covers area of site c.
091	Area C	Friable blackish brown silt deposit that contains stones and charcoal. 400mm x 800mm x 110mm.	Deposit has irregular shape, the widest in section line being 400mm and the shortest being 170mm. Dark patches of charcoal in deposit and stone inclusions.
092	Area C	Oval shaped cut with a sharp break of slope at the top, gradually sloping sides on the West and slightly sloping sides on the East. The break of slope at the bottom was not perceptible and the base was concave.	Oval, 'V' shaped cut, 200mm deep that does not have very sharp boundaries.
093	Area C	Medium compaction dark greyish brown sandy deposit with a number of small stones throughout. An area of the feature was truncated and filled with redeposited topsoil. Possible contaminating factors due to truncation. 150mm x 150mm x 100mm.	This was initially believed to be a spread, possible part of the occupational layer but on closer inspection and excavation a further layer of this deposit was located below the visible one. This second layer was thinly attached to the first but was located slightly further North. This can be seen in both mid-ex shots (81 and 82). Due to the inclination of this deposit and it's proximity to other possible postholes and archaeological features this is more than likely an inclined posthole.

Context No.	Area	Description	Interpretation
094	Area C	Medium compaction dark greyish brown silt deposit with no inclusions. 400mm x 350mm.	This was initially believed to be a pit or posthole due to its size and proximity to other similar features however on defining the extent it was revealed to be a thin spread on the surface, possibly part of the occupational layer.
095	Area C	Moderately compacted mid brown silty sand deposit containing occasional stones up to 150mm in length and smaller stones. Occasionally charcoal was revealed and small roots. Appear partly truncated by a dragged stone. 1300mm x 690mm x 290mm.	This is likely a hollow caused by stones / a large stone which has become backfilled with sandy topsoil material. A small fragment of modern white glazed ceramic was recovered from quite deep within the fill. There is no real clear cut – More like a deep deposit. Likely fairly modern and not archaeological.
096	Area C	Irregular (more circular in the North and linear and oval in the South) cut with a sharp break of slope from the top and gradual sloping sides with a not perceptible break of slope at the bottom and a convex base. 400mm x 800mm x 110mm.	Cut made in fill (089), linear shape in the South and circular in the North. 'U' shaped in section.
097	Area C	Medium compaction dark grey black sandy silt deposit with occasional small stones and gravel and frequent charcoal. 840mm x 530mm x 30mm.	The upper fill of a small posthole, very rich in charcoal. Probably disturbed as it appears on the surface as an irregular spread like feature. A slot was dug across the centre of the spread revealing posthole [102] with lower fill [101] below. Located approximately 600mm from [090], may be related in age or function to the pit.
098	Area C	Moderately compact mid greyish brown sandy gravelly silt deposit containing frequent small stones / pebbles and fairly frequent charcoal flecks / lumps. 620mm x 490mm x 80mm.	Fill of pit [127] – main fill, although (125) overlies at the North-East side. No material culture to indicate date, although overlying (125) contains burnt bone.
099	Area C	Friable black silt deposit containing several large pebbles (rounded and angular) and charcoal. 700mm across and 120mm deep.	Fill of a possible pit, containing charcoal, oval in shape, small burnt bone in sample bag; three taken .
100	Area C	Medium firm mid brown sandy silt with some clay deposit with frequent sub-angular pebbles and semi-frequent charcoal flakes. 760mm x 700mm on surface. 120mm thick – full fill of pit [104]. Likely top truncated by plough as shallow topsoil.	Fill of shallow pit. Possible erosion / hill wash but charcoal flakes throughout maybe associated with neighbouring charcoal fill of pit [106] which is within one meter to North-West of (100). Two large stones (210mm x 140mm x 100mm) lie on the subsoil close to pit, surrounded by fill, but not overlying them and no known association with pit use.
101	Area C	Medium to firm mid orange grey brown silty sand deposit with occasional charcoal and gravel and one large stone. Lower fill of [102], other is (097).	Fill of a small posthole located close to pit [090] which contained vessel (54). This fill lay below a charcoal rich, almost spread like fill above. Contained small, occasional fragments of charcoal. The cut into (055) to the South was quite indistinct although slightly visible in section. May be related to pit [090] and its related finds and fills.
102	Area C	Irregular rounded cut with a gradual break of slope from the top, gently sloping sides and a gradual break of slope at the bottom to a convex base.	Cut for a small posthole. May be related to pit [090] due to proximity. Contained two fills, (097) and (101), both of which contained charcoal.
103	Area C	Moderately compact mid brown silty deposit with some small stone included in the fill. 450mm in diameter and 70mm deep.	Fill of shallow pit . Probably all that remains of a larger pit.
104	Area C	Oval shaped cut with a shallow break of slope at the top and gradually sloping sides that lead to a shallow break of slope and a broad flat base. 760mm x 700mm on surface / 120mm deep.	Cut of shallow pit within 1m to the South-West of charcoal rich pit [106]. No evidence to show purpose of pit. Rich in charcoal flakes but no burning in situ apparent.
105	Area C	Loose to moderately compacted mid grey fine grain / silty sand deposit with occasional sub-rounded pebbles. 650mm x 340mm x 30mm.	Oval shaped spread of silty sand. Non-archaeological. Very clean deposit. No obvious cut.

Context No.	Area	Description	Interpretation
106	Area C	Oval shaped cut with a steep break of slope on the North-East end and a more gradual break of slope on the South-West end with steep sides and a gradual break of slope at the bottom to a concave base. North-East to South-West orientation.	Cut of shallow pit, fill (099)
107	Area C	Circular cut with a gradual break of slope at the top, shallow sides, a gradual break of slope at the bottom and a concave base. 450Mm in diameter and 70mm deep.	Cut of shallow pit . Probably all that remains of what was once a larger pit.
108	Area C	Oval cut with a sharp break of slope at the top and almost vertical sides that taper inwards to a rounded base. 610Mm x 510mm x 350mm.	Cut of pit . No packing stones / post pipe to suggest a posthole. One lithic fragment recovered in fill (109).
109	Area C	Moderate to loose grey brown fine sand silt deposit with sub-rounded pebbles and a sub-angular cobble located at the base (central area).	Fill of pit [108]. Small fragment of flint from middle of fill.
110	Area C	Moderately compact mid greyish brown sandy silt deposit containing frequent small stones / pebbles and the occasional small roots. 550Mm x 540mm x 120mm.	Fill of pit or possible posthole base – may even be a stone hole. Fill is likely modern as contained a sherd of modern white glazed ceramic – Likely modern feature, although has similar dimensions to nearby postholes as (108)/[109].
111	Area C	Moderately compact mid dark brown sandy gravelly silt deposit containing frequent small stones / pebbles and the occasional small root. 360Mm x 330mm x 70mm.	Small shallow spread of material likely filled a stone hole or depression – likely not archaeological.
112	Area C	Hard dark black grey silty gravel deposit containing a high level of gravel. 50Mm x 50mm x 10mm.	Feature void – small concentration of gravel on surface contained small quantity of charcoal and as such was investigated.
113	Area C	Sub-circular cut with gradual break of slope from the top, concave side and a gradual break of slope at the bottom with an uneven base. 1400Mm x 1080mm with a depth of 230mm maximum and 90mm minimum.	A sub-circular cut of pit [113] containing fill (064) a mid brown sandy silt with frequent charcoal and angular and sub-rounded stones. No finds were recovered from the fill (064) to indicate date. Pit of unknown use or function, possibly prehistoric as situated only 10m South -East of features yielding prehistoric ceramic and numerous lithic flakes. Possible stone tool recovered from adjacent pit [086].
114	Area C	Friable dark greyish brown silt deposit containing stones at the bottom and a few traces of charcoal. 850Mm x 650mm x 130mm.	Circular deposit, few traces of charcoal in top part of deposit and bottom part covered with stones. There are no other features in the surrounding area for at least 10m.
115	Area C	Oval cut with a sharp break of slope at the top, a relatively steep side to the North, a slightly more sloping side to the South and gradual break of slope to at the bottom to a flattish, slightly undulating base. 550Mm x 460mm x 130mm (maximum depth)	Cut of shallow pit, to South of deeper pit [108].
116	Area C	Moderately loose mid brown sand silt deposit with sub-rounded pebbles. Extends cut of feature [115].	Fill of shallow pit.
117	Area C	Rounded – almost circular cut with relatively sharp break of slope with steep sides and a gradual curving inwards at the bottom to a rounded base. 550Mm x 540mm x 120mm./	Cut of a possible pit / posthole – may be a stone hole although the cut is quite well defined. Feature is likely modern as contained modern ceramic in fill (110).
118	Area C	Sub-circular cut of feature with rectangular slot through North-Western area of deposit. On surface it is 150mm x 200mm but this narrows with greater depth. The feature inclines downwards to the North and becomes smaller with further depth and bottomed out at 100mm. This feature was truncated and a large area of it was filled with redeposited topsoil.	This is more than likely an inclined posthole – See details on (093).
119	Area C	Moderately compact mid grey brown sandy gravelly silt deposit with frequent small stones / pebbles and the occasional small root, also infrequent larger stones up to 150mm. 610Mm x 530mm x 100mm.	Fill of a possible pit or posthole base – this may simply be a stone hole as one larger stone was recovered but the cut seems quite defined. Quite shallow, so could be a truncated base. Similar to nearby feature (110)/[117], however no material culture was recovered to indicate date.

Context No.	Area	Description	Interpretation
120	Area C	Circular cut with sharp break in slope at the top, a gradual slope on the West side and a gentle slope on the East. Convex, almost flat base. 850Mm x 650mm x 130mm.	'U' shaped circular cut, line of a cut in the North more straight. Rounded corners. South part half a circle.
121	Area C	Sub-rounded cut with relatively gradual breaks and slopes leading to a very gently curved base. 610Mm x 530mm x 100mm.	Cut of a likely pit or posthole – possibly a stone hole but cut seems too well defined. No material culture recovered from fill (119) to indicate date.
122	Area C	Loose medium, friable dark grey sandy silt deposit containing frequent charcoal flakes and semi-frequent gravel. 30Mm thick, upper layer above (123). Possibly truncated by mechanical excavation or earlier ploughing.	Upper fill of small pit. Charcoal rich and lower fill (123) appears heat affected sand / clay so possible burning insitu. Situated 3m South-West of series of pits [104], [106], [127] which also contained significant charcoal, so possible association
123	Area C	Loose medium, moist mid orange brown sandy clay deposit with infrequent charcoal flakes and frequent gravel in fill. 50Mm thick, full lower fill of small pit [124].	Lower fill of small pit fully contains charcoal layer (127) with migration of some charcoal flecks and material looks heat affected so possible burning in pit. Situated 3m South-West of charcoal rich feature [104]. [106], [127].
124	Area C	Circular cut with sharp break of slope top, gradual sloping at the sides to a small concave depression at the base. 220Mm in diameter and 70mm deep.	Cut of small pit containing charcoal over possible burnt sand / clay. So possible burning in situ. See also [104], [106], [127].
125	Area C	Moderately compact dark blackish brown charcoal rich sandy silt deposit containing frequent charcoal flecks and lumps – also occasional small flecks / fragments of burnt bone. 280Mm x 240mm x 50mm.	Upper charcoal rich fill of pit [127] – concentrated at the North-East end of the feature. Possible hearth material – small concentration within the feature distinct from the lower fills. No material culture to indicate date.
126	Area C	Moderately compact light brown sandy gravelly silt with frequent small stones / pebbles. 500Mm x 390mm x 60mm.	Lower silty fill of pit [127] – appears relatively sterile, no material culture to indicate date. Likely redeposited subsoil.
127	Area C	Sub-rounded cut with relatively gradual breaks and sides leading to gently rounded base. Fills (098), (025), (126).	Cut of a shallow pit – may be the remaining base, could have been disturbed by agricultural activity. No material culture was revealed from any of the fills to indicate date, although upper fill (125) contained fragments of burnt bone and may be a concentration of hearth material. One of five features concentrated in the area – containing charcoal / small amounts of burnt bone.
128	Area C	Medium firm, moist dark grey brown sandy silt deposit with frequent charcoal flakes and occasional rounded pebbles and gravel. Full fill of pit [131]; 130mm deep. Stone dragged North by mechanical excavator, top edge unclear.	Charcoal rich deposit of pit. Isolated at South end of Site C. Small charcoal deposit (129) 500mm South and spread out from (128). To the South-East of it may all be pougged spread.
129	Area C	Loose dark grey silt deposit containing semi-frequent charcoal flakes. 220Mm in diameter and 40mm in depth.	Small deposit of charcoal 500mm South of pit [131] so maybe associated with charcoal rich pit fill (128).
130	Area C	Friable black silt with an infrequent number of small pebbles and frequent charcoal flecks / lumps. 340Mm x 130mm x 70mm.	Small charcoal deposit on bedrock with little to no inclusions. May be the truncated base of a stake hole, but likely material which has become trapped in a natural depression. Located near four other pit / posthole features containing charcoal / burnt bone. No material culture to indicate date.
131	Area C	Oval cut with a steep break of slope to the East and a shallow to steep break from the West and North. The sides are steep in centre but gradually slope to a concave base. Stone dragged nearby – mechanical excavator has possibly truncated the top edge. 460Mm x 400mm x 130mm. [260mm x 200mm spread of fill to South-East]	Cut of pit, with a charcoal rich fill. Isolated at the South end of Site C. Unknown purpose.

Area D

Context No.	Area	Description	Interpretation
001	Area D	Topsoil	Topsoil deposits
002	Area D	Natural sterile subsoil	Grey orange sterile clay sand subsoil
003	Area D	Moist and firm mid grey brown sandy clay containing semi-frequent small to medium sized sub-angular and sub-rounded stones and the very occasional fleck or lump of charcoal. Four fragments of lithic recovered during excavation. 400Mm depth, full cut [004].	Homogeneous single fill of pit cut [004]. See (005)
004	Area D	Sub-circular cut with a sharp break of slope at the top to moderately steep sides that are slightly concave in places and breaks gently to a slightly rounded base. Probably truncated by plough.	Pit cut excavated in quadrants, possibly prehistoric in date given the five pieces of lithic that were recovered from its fill. No evidence of use or function for the pit was determined during excavation. The edges of the pit were found lined with a thin coating of regraded gabbro sand.
005	Area D	Moist and firm mid grey brown sandy clay containing frequent sub-angular and angular degraded gabbro and moderately sub-angular conglomerate stones with the occasional piece of sandstone. 1460mm x 900mm x 150mm.	A concentration of stone lying within a similar matrix to fill (003) towards the base of pit cut [004]. Stones appear to be contained within (003).
006	Area D	Moist and firm mid greyish brown sandy clay deposit containing frequent sub-angular and sub-rounded stones (90mm x 60mm) and the occasional flake of charcoal. Depth at the North-East side 120mm (maximum) and at the South-West 60mm.	Fill of pit cut [007]
007	Area D	Irregular cut with a gradual break of slope at the top to variable in gradient and irregular sides that have a gradual break to an uneven base. 870Mm x 660mm with a maximum depth of 120mm and a minimum depth of 60mm.	Cut of shallow pit of unknown use, date or function. No finds to indicate date although some charcoal was recovered from the basal fill. North-East side of pit had a large concentration of sub-angular and sub-rounded stones (90mm x 60mm)
008	Area D	Firm mid grey brown sandy clay deposit containing some small sub-rounded and sub-angular stones, very occasional charcoal flecks, occasional small coal fragment, two small slate fragments, two pieces of lithic and two iron objects. 210Mm deep, fill of cut [009]	Fill of pit cut [009]
009	Area D	Sub-circular cut with a sharp break of slope at the top to a steep slightly concave East side and a concave West side that slopes more gradually. Break of slope at the bottom is gentle and leads to a broad flat base that is inclined down to the North-East. 1020Mm x 920mm x 210mm.	Pit cut. Date unknown. Flint and rusty iron object recovered from pit fill during excavation. Pit in a row of three. Also see (007) and [011] – these are however unevenly spaced.
010	Area D	Firm mid grey brown sandy clay deposit with occasional sub-angular stones, gravel, an infrequent amount of charcoal, several pieces of coal and two pieces of lithic. 1180Mm x 1110mm x 300mm.	Fill of pit cut [011]
011	Area D	Sub-circular cut with a sharp break of slope at the top, the South end of which gradually breaks slope and is stepped, to a gradually sloping side and a North side which is concave. All sides gradually breaking slope to a uneven base. Fill is 300mm deep od cut [011]	Pit of unknown use or function. Degraded gabbro stone lined East side of feature (possibly stone hole?) Two pieces of lithic were recovered from the fill (010) but no other finds to indicate date. Pit cut [011] is one of three pits in a parallel line and is adjacent to [009] and [007].
012	Area D	Firm mid grey brown sandy clay deposit with occasional small sub-angular stones (<40mm) which has probably been truncated by plough.	Fill of pit cut [013]. One fragment of modern grazed white ceramic found during excavation but not retained.
013	Area D	Sub-oval cut with a sharp break of slope at the top to short quite steep sides that break abruptly to form an irregular flat base rounded in parts – Undercut eastern edge. 840mm x 720mm x 180mm.	Possible stone hole. In a row with two other pits [015] and [017] located to the west of pits [007], [009] and [011].
014	Area D	Loose and moist mid greyish brown sandy clay deposit with the occasional charcoal and gravel sized stones located in fill. 610mm x 610mm with a maximum depth of 150mm and a minimum of 80mm.	Fill of pit cut [015]

Context No.	Area	Description	Interpretation
015	Area D	Circular cut with a gradual break of slope at the top to concave sides and a gradual break of slope at the bottom to an uneven base. 610mm x 610mm with a maximum depth of 150mm and a minimum of 80mm.	Cut of pit [015]. A small (610mm x 610mm) circular pit of unknown use or function. No finds recovered from fill (014) to indicate date. One sub-angular stone was situated in the base of the feature which was visible in section (see DWG # 18 Sheet 1 Site D). Numerous charcoal pieces were contained throughout fill and sampled.
016	Area D	Firm mid grey brown sandy clay deposit with frequent large sub-angular and sub-rounded stones (260mm x 160mm x 120mm) and the very occasional charcoal fleck. 30Mm deep, fill of cut [017]	Fill of pit cut [017]
017	Area D	Sub-angular in plan cut that is a broad 'V' shape in profile with a sharp break of slope at the top to steep near vertical sides which break abruptly to form a broad and uneven base. 1100mm x 1020mm x 30mm.	Pit cut of possible stone hole.
018	Area D	Oval shaped cut with a sharp break of slope at the top and steep sides that lead abruptly to a rounded base. 1100mm x 880mm x 500mm.	Oval shaped pit several large cobbles in the central area of the pit in the middle of the fill (200mm from the top of the pit). Thought to be possible packing stones for a post. One of the cobbles was vertically positioned No post-pipe evidence. Located to immediate North-West of pit [003].
019	Area D	Moderately firm mid brown (slight mixed orange huey) sand silt deposit containing several large sub-rounded cobbles in central area and small charcoal flecks. 1100Mm x 880mm x 500mm – fill of cut [018].	Fill of pit – 22 p/h, possible posthole in central position of pit due to several large cobbles which could be packing stones. These stones were only found 200mm's from the top of the pit and did not extend down to the pit base. There was no obvious post-pipe, although several charcoal flecks were found near and on the surface of the pit. (See mid-ex drawing 4/22.) Cobbles size 280mm x 180mm x 100mm (largest).
020	Area D	Loose mid brown grey clayey silt deposit containing infrequent charcoal flecks. 310Mm x 230mm x 125mm.	This is interpreted as a likely posthole with a single fill. It contains very infrequent charcoal flecks. It is quite small and shallow.
021	Area D	Medium to soft, friable dark grey black sandy silt deposit that contains a moderate amount of sub-angular burnt stones, frequent gravel and very frequent charcoal. 1170mm x 1100mm x 90mm. Interface layer at base, mixture of (031) and (021).	The fill of a large but relatively shallow burnt pit which is very rich in charcoal but contains very little material culture, frequent large fragments of burnt stone were present throughout the fill but not lining it suggesting this may have been a camp fire or at least a single burning event and not a hearth in regular use. This is also supported by the single fill, not multiple layers of burning, suggesting the fire was only used once. The pit is located in an area with apparently quite high prehistoric activity including a similar pit approximately 20 meters South, [035] and around 20m North-East a small, charcoal pit, [040] contained several fragments of burnt bone and a small pitchstone blade (22). *Measuring around 500mm x 450mm x 50mm.
022	Area D	Oval shaped cut with a sharp break of slope at the top on the South-West side to form a gentle rounded base and a more sharp (almost vertical) break of slope on the North-East side. 310mm x 230mm x 125mm.	This is the cut of (020). See (020) for further interpretation. It is interpreted as a likely small and shallow posthole.
023	Area D	Medium compaction dark greyish brown sandy composition (possibly due to warm weather) deposit that contained a number of small stones.	This fill was located on the surface of [035] above (034) and was more than likely deposited there gradually after the feature's use (as a fire pit) due to natural environmental factors.
024	Area D	Moderately compact mid brown silt deposit with no inclusions. 500mm in diameter and 30mm deep.	Fill of base of shallow pit.

Context No.	Area	Description	Interpretation
025	Area D	Friable dark greyish brown silt with no inclusions. 580mm x 550mm x 130mm.	Circular 'V' shaped deposit. No finds in fill. Similar feature located 5m North from (015). [018] is a similar shape and fill with no finds.
026	Area D	Circular cut with a gradual break of slope at the top, shallow sides and a gradual break of slope at the bottom leading to a concave base. 500Mm in diameter and a depth 30mm.	Cut of base of shallow pit.
027	Area D	Moderately compact mid brown grey clayey silt containing infrequent charcoal flecks. The fill of the feature is positioned close to a scoop in the topsoil caused by the machine. This scoop is only 70mm away to the South of (027). The fill does not immediately look disturbed by the scoop but the southern side of the cut, which is where the scoop is near, was more difficult to see -not obviously truncated. 380Mm x 280mm x 140mm.	This is interpreted as a small posthole. It has a single fill with infrequent charcoal flecks. It is located 430mm East of another small posthole (020) / [022]. It cuts into the orange intermediate plough soil / hill wash layer (031).
028	Area D	Circular in shape cut with a shape break of slope at the top that has gradual sides and an not perceptible break of slope at the bottom to a slightly convex and almost flat base. 580Mm x 550mm x 130mm.	Circular, convex, 'V' shaped cut of feature. Cut almost vertical on North-East side. Gently sloping down on North-West, steep on South-West, gently sloping down on South-East. Cut is irregular in some places like the Northern side, where it is slightly concave.
029	Area D	Oval shaped cut. The cut on the northern side is quite sharp. It breaks to form a rounded base and breaks again on the Southern side quite sharply. It is a 'V' shaped cut. 380mm x 280mm x 140mm.	Cut of a small and shallow posthole. Single fill. See (027) for further interpretation.
030	Area D	Sub-circular cut that has a sudden break of slope at the top, steep sides, a sudden break of slope at the bottom that leads to an undulating base. 1170Mm x 1100mm x 90mm.	Cut of a large fire pit with fill (021). Cut into (031) with base at natural (002). Probably prehistoric in age although exact age is unknown. Located in an area of apparent high prehistoric activity. See (021) for information.
031	Area D	Medium compaction orange brown mottled silty sand deposit that contains many stones and frequent charcoal. Visible across site and 150mm at the deepest areas. Truncated by field drains / features. Features are cut into this deposit in areas.	Hill-wash / Plough soil deposit
032	Area D	Loose to moderately compact mid greyish brown black sandy silt deposit that contains a number of small stones / pebbles, fairly frequent charcoal flecks and some large stones. Likely disturbed by dragging stone – seems to have removed quite a lot of the spread at the North end – Possibly during stripping. 720Mm x 560mm x 120mm.	Small spread of charcoal – silty material caught around stones – depression may have contained a lager stone that has been removed during stripping. Likely a natural depression caused by stones, etc. Sample kept due to the presence of charcoal. No material culture to indicate any date or possible function. Nearest pit / posthole feature approximately 8m away.
033	Area D	Friable at top and compacted at base of pit dark brown sandy silt deposit with infrequently present small pebble sand stones. Charcoal present. 1000mm x 590mm x 290mm.	Very rare charcoal deposit in soil filled pit. Two bags of sample were taken to confirm presence of charcoal. Fill of cut [062].
034	Area D	Medium compaction dark grey black (extensive charcoal) almost clay like deposit that contained a number of stones ranging from small to large (many of which were burnt). 1200m x 1000mm x 150mm.	This extensive charcoal deposit was located under (023) and due to the depth and extent of the feature indicates a large fire pit that may even be a hearth. The deposit was sampled heavily as there may be the presence of botanics however no material culture was recovered. The pit was likely used for ritual activities or signalling and not for cooking.
035	Area D	Sub-circular cut wit a very steep break of slope fro the top that becomes more gradual after 200mm depth, inclining gradually to a broad flat base. The South side slopes more gradually due to the inclination of the bedrock. 1200Mm x 1000mm	This fire pit was cut into the side of a ridge of bedrock. This can clearly be seen in photos 2 – 5 of film 4 'C'. For further details on the fill and possible function please see (034)

Context No.	Area	Description	Interpretation
036	Area D	Loose and moist black grey sandy silt deposit with frequent charcoal and a moderate amount of small sub-angular stones. 500mm x 450mm 50mm.	Fill of pit cut [040] comprising a charcoal rich black grey matrix with moderately small sub-angular stone inclusions (50mm x 90mm x 80mm). One pitchstone blade was recovered from the surface of the feature and a small lithic chunk from the base on the North-East side. Pitchstone blade may be indicative that this feature is possibly prehistoric in origin. See additional information on sheet [040] for similar feature.
037	Area D	Loose to moderately compacted mid brown grey clayey silt deposit with very rare charcoal flecks. 610mm x 590mm x 120mm.	This is interpreted as the single fill of a possible pit [042]. No material culture was recovered and there was only a very limited amount of charcoal present. It is located North of deposit (032).
038	Area D	Friable dark greyish brown silt with no inclusions. 520mm x 400mm x 160mm.	Circular deposit with a piece of brownish glass found below topsoil. Further excavation revealed a piece of modern glass 130mm deep. Deposit probably modern. No sample taken.
039	Area D	Medium compaction, moist mid brown silt and clay deposit with semi frequent small pebbles, gravel and infrequent charcoal flakes. 80Mm thick, full deposit of pit [043].	Fill of shallow pit. Possibly later erosion fill or plough drag of charcoal from neighbouring features [040] 3m South-West and (045) 2m North. [040] contained small piece of pitchstone and one lithic found within charcoal rich fill.
040	Area D	Sub-circular cut that has an almost vertical break of slope on the North side and a more gradual break of slope on the West and East sides. The sides are concave and gradually lead down to a uneven base. 500mm x 450mm x 50mm.	Cut of shallow scoop / pit containing charcoal rich matrix with moderate sub-angular stones inclusions (50mm x 90mm x 80mm) and frequent charcoal. One pitchstone blade was recovered from the surface of the feature and one lithic chunk from the base. Possible area of single burning episode / fire.
041	Area D	Moderately compact mid greyish brown sandy clay silt with frequent small stones / pebbles. 380Mm x 310mm x 90mm.	Fill of possible small posthole. Would be only the base, likely disturbed by agriculture. Possible that this is just a stone hole, but the cut seems quite clear. No material culture to indicate date. Located around 9m from nearest posthole / pit feature. Cut [045].
042	Area D	Irregular / sub-oval cut. The cut on the Western side is very gradual and quite shallow. It breaks to form an approximately horizontal base and breaks again on the Eastern side sharply (near vertical). 610mm x 590mm x 120mm.	This is the cut of a likely pit – see (037) for further interpretation.
043	Area D	Oval shaped cut with a shallow break of slope that gradually slopes towards and unclear and uneven base with two depressions. 550Mm x 580mm x 80mm.	Cut of shallow pit in stoney natural. Some charcoal in fill but fill unlikely to relate to use of pit. [040] pit has a charcoal rich fill 3m South-West and charcoal burnt feature (045) 2m North. May be associated.
044	Area D	Circular rounded cut with flat base, steep sides, which is slightly concave to the west. 520mm x 400mm x 160mm.	Circular rounded cut with flat base, steep sides, which is slightly concave to the west.
045	Area D	Sub-rounded – circular cut that has a fairly shape break leading to sloping sides and rounded base. 380mm x 310mm x 90mm.	Cut of a possible small posthole – cut seems too well defined to be a stone hole. Likely just the base – so truncated by agriculture, No material culture in fill (041) to indicate date – located 9m – 10m away from another pit / posthole feature.
046	Area D	Non-archaeological topsoil remnant	Void
047	Area D	Moderately compacted mid brown silt with many fragments of charcoal and several large stones. 1000Mm in diameter and 450mm deep.	Single fill of large pit. Many charcoal fragments and several large stones throughout. Possibly even a very large posthole.

Context No.	Area	Description	Interpretation
048	Area D	Circular cut with a sharp break of slope from the top and steep sides that gradually slope to a shallow, bowl shaped base. 1000Mm in diameter and 450mm deep.	Cut of pit feature, see (047). Single fill.
049	Area D	Oval shaped cut with a sharp break of slope and fairly steep sides that lead to slightly rounded, verging on flat base. 1400Mm x 1200mm x 210mm	Oval shaped cut of hearth.
050	Area D	Medium to firm compaction mid grey brown sandy silt deposit with gravel, the occasional pebble or stone, moderate charcoal and prehistoric pottery. 560Mm x 520mm x 90mm	Fill of small pit which contained fragments of charcoal when half sectioned. Several small orange fragments were recovered and placed in the sample in case they turned out to be ceramic, although they were too small and degraded to be identified on site. However, due to the presence of these fragments and charcoal it was decided to 100% excavate the fill. Upon doing so several fragments of prehistoric pottery were recovered. The function of the pit is still not entirely clear although it is in an area with a high concentration of prehistoric activity with features such as pit [049] approximately 9m to the South-East and [048] approximately 13m to the South-West.
051	Area D	Loose mid brown grey clayey silt deposit that contains charcoal flecks (rare) and a few small stones (50mm – 20mm long = 5mm – 20mm) 280mm x 410mm x 100mm (max) Does not appear truncated.	This is the single fill of what appears to be a possible small and shallow posthole. No material culture, packing stones and very rare occurrences of charcoal. Another possible interpretation is a stone hole. (051) / [060] is South-West of pit (037) / [042]. They are approximately 1.25m apart. - On excavation of the other half of the feature – two small sherds of modern glass were recovered – feature believed to be modern and possibly caused by a mechanical excavator which is common to the area it is situated in. Possibly non-archaeological.
052	Area D	Sub-oval cut with a gradual break of slope at the top, gently sloping side and a gradual break of slope at the bottom leading to a rounded base. 560Mm x 520mm x 90mm.	Cut of a small pit with fill (050). Possibly prehistoric as situated in area of apparent activity. See interpretation on sheet (050).
053	Area D	Moderately compact mid to dark greyish brown sandy gravelly silt that contains frequent small stones and pebbles. 320Mm x 250mm x 80mm.	Fill of a likely small post hole base. May simply be a stone hole but cut is quite defined. No material culture to indicate date – located around 10m from similar features to North and South of (041) / [045]. Likely only base – may have been disturbed by ploughing. Cut into firm subsoil / bedrock.
054	Area D	Friable dark greyish brown silt containing stones at the bottom of the fill. 650Mm x 450mm x 210mm.	Deposit contains some stones (50mm x 100mm long) at the bottom the feature. No artefacts not charcoal traces were found. One sample taken to check silt fill.
055	Area D	Loose and friable dark grey black clayey silt deposit containing frequent charcoal and the occasional small sub-rounded stone. 50Mm thick / 560mm x 440mm spread in natural.	Deposit of charcoal in a thin layer sitting on natural (002) above pit [061] on it's southern most point. (057) Is 2m West, hearth (049) is 9m South-West.
056	Area D	Medium compaction mid brown silty clay with infrequent charcoal flakes and semi-frequent sub-angular small stones with a few larger stones up to 90mm x 80mm x 80mm. 150Mm thick at centre; full fill of [061].	Fill of pit [061]. Few charcoal flakes in upper levels possibly migrated from adjacent deposit (055) on its North side. Fill is otherwise likely erosion / hill wash in fill. No other similar fills nearby.
057	Area D	Loose to medium compaction dark grey brown sandy silt and charcoal deposit containing frequent charcoal flakes and semi-frequent small sub-angular stones. 90Mm thick, full fill of pit [090].	Charcoal rich fill of pit. 2M West of pit [061] and charcoal deposit (055). No finds and no evidence of burning in situ. Likely redeposited material.

Context No.	Area	Description	Interpretation
058	Area D	Moderately loose mid brown with charcoal and orange burnt stone sand silt deposit containing a number of small sub-rounded stones. Extends the surface of [049] with a depth of 30mm to 60mm and has a length of 1300mm and a width of 1200mm.	Upper fill of pit [049] which contains hearth deposits (073) and (074) below.
059	Area D	Sub-rounded – Oval / circular cut with a sharp to gradual break that leads to gently curved sides and base. 32mm x 250mm x 80mm.	Cut of a likely small stake or post hole – cut seems too well defined to be a stone hole. No material culture from fill (053) to indicate date. Located around 10m from similar feature (041) / [045].
060	Area D	Circular cut, the North-West side of which is fairly sharp. It breaks to form a base which is approximately horizontal (though slightly rounded). It breaks again on the South-East side and goes upwards gradually. Only slight inclination is on the North-West side of the cut. It is sharper than the South-East which is gradual.	Cut of possible posthole; fill (051). See (051) for further interpretation.
061	Area D	Oval shaped cut with a gradual break of slope to the North, 45 degrees to the South and East and a wide concave base. 660Mm x 620mm x 150mm.	Cut of pit beside (South) charcoal deposit (055). Base and side of cut are very firm, possibly mineralised. Possibly a stone hole and not anthropogenic.
062	Area D	Oval (rounded) cut with gradual and steep breaks, gradual sides and a concave base. 1000Mm x 590mm x 290mm.	Post excavation reveals an infrequent amount of charcoal (two samples have been taken). This may have been as posthole. Cut of fill (033)
063	Area D	Stone, sub-angular (irregular). 130Mm x 70mm x 20mm.	Heat affected flat stone located in central area of hearth [049] and above burnt deposits (075) and (074). Possible that this flat stone was used to place vessels on during heating. Surrounded by heat affected soil deposit (074).
064	Area D	Cobble stones in [049]. 240mm x 160mm x 100mm (largest stone), 110mm x 70mm x 80mm (average size).	Stone surround – Arc of sub-rounded cobbles in East side of [049]. This side is lower lying – the stones have survived no stones are present on the North-West sides but these sides are slightly higher and could have easily have been ploughed away at some point in the past. Stone surround for a hearth constructed of a double row of cobbles and only located on the Eastern side. Probably constructed prior to the hearths initial use.
065	Area D	Moderately loose mid grey brown sand silt that contains the occasional pebble located at the stone 'arc' [064] at the East side of feature. 1300Mm x 1000mm x 140mm.	Beige sand silt in [049]. Placed at base of pit with hearth deposits (073) and (074) above. Stone 'arc' [064] hearth surround placed directly onto deposit at Eastern side. Deposit very clean and does not appear to be heat affected despite burning episodes above. Used to conduct heat into hearth so it does not escape into subsoil.
066	Area D	Medium to firm compaction mid grey brown sandy silt deposit that contains occasional gravel. 610Mm x 510mm x 70mm.	Feature voided – This feature presented itself as a small sub-circular pit, however upon excavation it turned out to be very shallow and the fill was completely sterile leading to the conclusion that this was a scoop or stone hole which had become filled in and not the result of any archaeological event or activity. Located approximately 4m South-East of [067].
067	Area D	Moderately compact mid brown silty deposit that contains charcoal flecks and large stones to the North-East. Upper 180mm approximately of cut [075].	Upper fill of large pit. On top of fill with lots of charcoal.

Context No.	Area	Description	Interpretation
068	Area D	Loose and moist mid brown sandy silt that contains charcoal and the occasional gravel sized stone. 1000Mm x 600mm x 210mm (maximum) / 120mm (minimum).	A loose mid brown sandy silt with occasional charcoal and gravel sized stones. Fill of pit cut [069], a sub-oval pit with a granite stone lining. One lithic flake was recovered from upper fill but no other finds to indicate date / function. Overlies small deposit (095) at base on North-West of feature from which charcoal and burnt bone were removed. Function of pit unclear.
069	Area D	Sub-oval cut with a near vertical break on the South, East and West sides and a more gradual break on the North side. Concave sides gradually slope down to an uneven base. 1000Mm x 600mm x 210mm.	Cut of a sub-oval stone lined pit cut into the natural subsoil with granite angular and sub-angular stones (50mm x 75mm x 90mm), lining the South, East and West inside faces of the pit cut ([125]). Fill (068) was contained within (069), which overlay a small deposit (095) in the North-West base of the feature from which charcoal and burnt bone were recovered. One lithic flake was removed from upper fill Of (068). No other finds to indicate date / function.
070	Area D	Friable dark brown sandy silt containing infrequent tiny pebbles, some charcoal present. 290Mm x 300mm x 50mm.	Pit filled with dark brown soil with charcoal inclusions. Two samples have been taken. Possible posthole (small) due to shape of sides and filled back.
071	Area D	Oval shaped cut a sharp break in slope to the South and gradual elsewhere that leads gradually to a near flat base. 290mm x 300mm x 50mm.	Very small and shallow pit likely used as a posthole owing to angle of North side being gradual. Rare charcoal deposits sampled.
072	Area D	Circular cut with a sharp break of slope from the top which leads to a slightly sloping west side, concave on the top, gradually sloping to the bottom on the east, North-East side steep, North-West gradual with a gradual break of slope and a near flat base. 650Mm x 450mm x 210mm	'V' shaped cut – Unknown function.
073	Area D	Moderately loose grey brown sand silt with occasional pebbles. 1050Mm x 980mm x 40mm / 90mm.	Charcoal rich deposit located above sand deposit (065) and below burnt silt deposit (074). Hearth deposit pre-placement of central stone arrangement [063]. Represents episodes of burning and use of hearth.
074	Area D	Moderately loose burnt orange sand silt deposit containing several stones from central stone [063]. 610mm x 420mm x 120mm.	Burnt sand silt – central part of hearth deposit containing central flat stone used as heating platform. Heat affected sand silt deposit – probably represents multiple burning episodes.
075	Area D	Ovoid shaped cut with a sharp break of slope from the top, steep side on the North-East, shallow to the South-West and a gradual break of slope at the bottom leading to a concave base. 1450Mm x 1200mm x 800mm	Cut of large ovoid pit. More gentle slope to South-West end. Several large stones in North-East Possibly very large posthole. Burnt lower fill, silty upper fill.
076	Area D	Moderately loose compacted dark grey black charcoal rich silt deposit containing very frequent charcoal lumps / flecks, frequent small pebbles, occasional stones – heat cracked / reddened. Truncated – Looks particularly disturbed 1090mm x 760mm x 90mm	Upper very charcoal rich deposit of a likely fire pit feature, containing heat affected stones. May represent insitu burning. No material culture to indicate date. Cut [079].
077	Area D	Moderately compact black silty charcoal deposit that contains very frequent lumps / chunks of charcoal and large stones. Lower 120mm of pit [075].	Lower fill of pit. Manly charcoal. Residue of some burning event, possibly a large post.
078	Area D	Moderate to loose compaction burnt orange grey silty sand deposit that contains the occasional pebble and frequent charcoal flecks. 910Mm x 770mm x 50mm.	Middle burnt range silt fire pit deposit. May represent insitu burning – lies directly beneath very charcoal rich deposit (076). Is likely a result of the heat from this. No material culture to indicate date, although burnt bone present in this deposit (concentrated in one area is South-East) – Likely animal.

Context No.	Area	Description	Interpretation
079	Area D	Sub-rounded – Oval with quite a shallow / gradual break and sides leading to gently rounded base. Appears to have been disturbed at the upper level by moved / dragged stones. 1150Mm x 840mm x 130mm	Cut of a shallow pit containing burnt material – seems likely to represent in-situ burning, with the upper charcoal rich fill (076) lying directly above the burnt heat affected layer (078) – fire pit. Other nearby features include possible small posthole (080). Burnt bone recovered from middle fill (078) – likely animal. Date unknown, other features on site which are similar have produced lithic – possibly prehistoric?
080	Area D	Friable dark greyish brown silt deposit with no inclusions. 230Mm x 260mm x 60mm.	Very small shallow deposit might have been truncated posthole. 10m South-West from (080) / [082]. [079] containing a lot of charcoal. These two features might be related and belong to the same period of time.
081	Area D	Moderately compact dark grey brown gravelly silt deposit with frequent small stones / pebbles and charcoal flecks. 900Mm x 1100mm x 60mm.	Lower fire pit deposit – may be subsoil / redeposited subsoil material which has become mixed with charcoal from upper deposits. No material culture to indicate date. Concentrated around the edge and base of feature in the 'lining'.
082	Area D	Circular cut with sharp break of slope at the top, gradually sloping West side, very gentle sloping on the East and a gradual break of slope at the bottom to a convex base. 260Mm x 230mm x 60mm.	Cut of (089) might have been base of truncated posthole. Dimensions of feature are small (260mm x 230mm) and circular.
083	Area D	Loose mid grey brown sandy silt deposit that contains occasional stones and very infrequent small stones.	Small deposit sub-oval in shape. Fragments of bone recovered from surface but not kept due to appearing relatively modern. The fill was very loose and moist and very sterile. Apart from small roots which were growing between the stones. It seems likely that this is a stone hole which has been filled in recently.
084	Area D	Compacted light brown sandy silt deposit that contains infrequent small pebbles and charcoal. 400Mm long and 110mm deep (maximum)	Single fill pit with charcoal present, may have been used as a post hole. Small in size.
085	Area D	Oval shaped cut with a gradual break that leads to gentle sloping sides, a sharp break at the bottom and an angular base. 400Mm x 740mm x 110mm	Single fill pit of cut likely used as a posthole – contains some quantities of charcoal. Small hole size.
086	Area D	Moderately compact mid grey brown silt with a few charcoal flecks and many large cobbles (100mm – 400mm in length). Fills all of cut [117], 100mm x 900mm x 350mm	Fill of pit or large posthole. Cobbles may have been packing stones immediate adjacent (120mm away) to feature [075]. May be a pair of large postholes.
087	Area D	Moderately compacted dark greyish brown sandy silt with inclusions of small stones. 750mmx650mm with a depth of 150mm	Fill of a possible shallow pit (098) or stone hole
088	Area D	-	-
089	Area D	Firmly compacted mid-orange brown/grey sandy silt with inclusions of gravel, stones and occasional charcoal fragments. Three prehistoric ceramic sherds also located within fill. 750mmx600mm with a depth of 150mm. At the surface was a small sub-oval deposit of charcoal (103)	Fill of sub-oval pit of prehistoric date (097).
090	Area D	Oval shaped cut measuring 600mmx420mm with a depth of 90mm. Steep side to east although generally shallow. Filled with (057)	Cut of shallow pit
091	Area D	Moderately compacted orange/beige sandy silt. 400x380mm with a depth of 60mm. Lithic fragment (SF91) in deposit	Deposit with no obvious cut. Located at 108.9E/147N
092	Area D	Friable dark greyish/brown silt with inclusions of stones and charcoal. 900mmx900mm with a depth of 50mm	Upper fill of pit (110)

Context No.	Area	Description	Interpretation
093	Area D	Circular cut measuring 380mm in diameter with a depth of 80mm. North side more gently sloping than south side which is more vertical. Base is rounded. Filled with (101)	Cut of small pit or possible truncated posthole although no packing stones or postpipe is present with the fill to aid confirmation
094	Area D	-	-
095	Area D	Moderately compacted mid greyish brown sandy silt with occasional charocal fragments, burnt bone and gravel. Measures 60mmx40mm with a depth of 20mm.	Basal fill of pit (069) which underlies upper fill of stone lined pit cut (068).
096	Area D	Moderately compacted mid brown/grey sandy silt with fairly frequent small stones/pebbles and charcoal inclusions. Measures 820mmx740mm with a depth of 100mm	Lower fill of posthole (109)
097	Area D	Sub-oval cut measuring 710mmx600mm with a depth of 150mm. Sides were steep with a fairly flat base. Filled with (089) and (103)	Cut of prehistoric pit
098	Area D	Sub-circular feature measuring 650mmx750mm with a depth of 150mm. Sides slope gradually to base. Filled with (087)	Possible pit although may also be a stone hole
099	Area D	Oval shaped cut measuring 1200mmx560mm with a depth of 250mm. East side more gradually sloping while western side is steep. Base flat. Longest side orientated E/W. Filled with (100)	Cut of pit of unknown date
100	Area D	Moderately compacted beige fine grained sand with occasional sub-angular cobble sized stones and charcoal flecks. Fills cut (099). Small lithic fragment (SF31) found on upper surface of fill	Fill of pit (099)
101	Area D	Moderately compacted mid grey/brown silty sand with inclusions of sub-rounded pebbles and charcoal fragments. Contains two hazelnut shell fragments. Measures 380mm in diameter and 80mm in depth.	Fill of small pit (093)
102	Area D	Medium compacted mid-brown sandy silt with occasional frequent sub-angular and angular stones and several charcoal flakes. Depth 150mm.	Main fill of pit (105)
103	Area D	Moderately compacted dark grey/black sandy silt with inclusions of gravel, stone and charcoal. Measures 220mmx190mm with a depth of 50mm.	Small burnt deposit which was visible of surface of fill (089) in pit (097)
104	Area D	Moderately compacted orange-brown sandy silt with frequent small sub-rounded stone inclusions. Measures 80mm in thickness and only located at NE edge of pit (105) between primary fill (102) and the pit edge	Secondary fill of pit (105) possibly due to animal/plough activity
105	Area D	Oval shaped pit measuring 520mmx510mm with a depth of 150mm. Sides near vertical with a slightly concave base. Filled with (102) and (104)	Cut of pit of unknown date
106	Area D	Friable black sandy silt with infrequent small pebbles and charcoal. Measures 670mmx520mm with a depth of 120mm. Fills pit (107)	Fill of possible pit/posthole
107	Area D	Oval shaped cut measuring 670mmx520mm with a depth of 120mm. Sides gradually slope onto a concave base	Small pit filled with (106)
108	Area D	Moderately compact mid-greyish brown sandy silt with frequent small stones/pebbles and frequent charcoal flecks. Measures 520mmx920mm with a depth of 180mm. Fill has tip lines at one side. Charcoal may represent a post burnt in situ	Upper fill of stone lined posthole (109)
109	Area D	Circular cut measuring 1020mmx980mm with a depth of 420mm. Sides almost vertical which break onto a rounded base. Filled with (096), (111), (108) and (112).	Cut of stone lined posthole
110	Area D	Circular cut measuring 960mmx900mm and 340mm deep. Sides slope gradually onto a rounded base. Orientated N/S. Filled with (093), (115), (116) and (118)	Cut of u-shaped pit located near to pit (109) which is of similar dimensions

Context No.	Area	Description	Interpretation
111	Area D	Moderately compacted light/mod brown sandy silt with frequent pebble inclusions and charcoal arranged in 'seams'. Measures 470mmx700mm with a depth of 190mm.	Mid fill of posthole (109). Posthole appears to have been deliberately backfilled following the removal of the post which has created diagonal fill bands
112	Area D	Very compact deposit comprising of large, sub-rounded stones (300x220x140mm) located near the surface with smaller stones further down (140x90x60mm). The stones are located around the edge of the pit. Those closest to fill (096) are heat affected.	Stone/packing lining of posthole (109)
113	Area D	Linear feature measuring 2600mmx840mm and 200mm in depth. Ends of the feature are rounded. The eastern side is gently sloping, while the western side is vertical. Orientated NE/SW. Filled with (114).	Linear feature containing a fill with packing stones which suggests a structural function
114	Area D	Moderately compacted grey/beige fine grained silty sand. Contains sub-rounded cobbles (310x220x150mm) and charcoal flecks. Fills linear feature (113)	Fill contains packing stones which suggests there is a structural function
115	Area D	Friable orange sandy silt deposit with charcoal inclusions. Measures 400mm and 80mm thick.	Mid-fill of pit (110)
116	Area D	Friable dark brown silt with charcoal inclusions. Measures 90mm in depth and 500mm in width.	Mid-fill of pit (110)
117	Area D	Oval cut measuring 1000mmx900mm with a depth of 350mm. Sides steep with an almost flat base. Filled with (086)	Cut of rubble filled pit or large posthole. Located nearby to pit (075) which is similar in construct
118	Area D	Friable dark grey/brown silt with cobble sized stones and charcoal traces. Measures 700mm with a depth of 250mm (max)	Lower fill of pit (110)
119	Area D	Friable black sandy silt with occasional charcoal and small pebbles. Measures 1280mmx840mm with a depth of 250mm. Fill of pit (120).	Fill of pit (120)
120	Area D	Oval shaped cut measuring 1280mmx840mm with a depth of 250mm. Sides gradually sloping onto concave base. Orientated NW/SE. Filled with (119)	Cut of pit
121	Area D	Moderately compacted dark greyish brown silt with inclusions of pebble sized stones. Measures 1800mmx1600mm with a depth of 80mm.	Fill of very shallow pit (122) possibly its very truncated base.
122	Area D	Sub-circular cut measuring 1800mmx1600mm with a depth of 80mm. Gradual break of slope onto base. Filled with (121).	Fill of large and possibly very truncated pit
123	Area D	Moderately compacted mid grey/brown sandy silt with gravel and stone inclusions. Also glass fragments. Measures 480mmx460mm with a depth of 140mm.	Fill of recut (130) which cuts into centre of fill (128) in pit (129). Two fragments of modern glass located in fill.
124	Area D	Moderately compacted dark grey silt with charcoal and gravel inclusions. Measures 60mm in depth.	Charcoal rich upper fill of pit (127).
125	Area D	Compact white/grey granite stone lining of pit. Size of stones variable from 200mmx20mmx60mm to 110mmx90mmx50mm. Angular and sub-angular in shape and line the pit in the south, east and west sides.	Stone lining of pit (069)
126	Area D	Moderately compact light to mid brown silty sand with occasional charcoal flecks and sub-angular pebbles.	Lower fill of pit (127)
127	Area D	Sub-oval cut measuring 440mmx400mm with a depth of 180mm. Sides are gradually stepped onto concave, uneven base. Filled with (124) and (126).	Cut of pit of unknown date
128	Area D	Moderately compacted mid to dark grey brown sandy silt with gravel inclusions. Measures 710mmx720mm with a depth of 60mm. Truncated by (130)/(123).	Fill of pit (129) which is cut by possible modern feature (130).
129	Area D	Sub-circular cut measuring 720mmx710mm with a depth of 200mm. Sides steep with a slightly concave base. Filled with (128) and truncated by (130)/(123).	Cut of possible prehistoric pit.
130	Area D	Sub-circular cut measuring 480mmx460mm with a depth of 200mm. Sides steep that break onto concave base. Filled with (123).	Modern cut of pit which truncates pit (129)

Context No.	Area	Description	Interpretation
131	Area D	Circular cut measuring 1000mm in diameter and 200mm in depth. Sides gently sloping onto concave base. Filled with (132)	Cut of pit
132	Area D	Moderately compact grey/orange sandy clay with several charcoal flecks and numerous pebble sized stones.	Fill of pit (131)
133	Area D	Oval shaped cut measuring 400mmx380mm with a depth of 120mm. NE side more steeper than SW side which gradually slopes onto rounded base. Orientated NE/SW. Filled with (151).	Cut of small pit/posthole although no packing stones or post-pipe present to confirm that it is a posthole although it could be heavily truncated.
134	Area D	Oval shaped cut measuring 300mmx290mm with a depth of 150mm. Sides near vertical with a rounded base. Filled with (158).	Cut of small pit/posthole although no packing stones or post-pipe present to confirm that it is a posthole although it could be heavily truncated.
135	Area D	Moderately compacted mid-brown silt with occasional small stones. Measures 800mmx700mm with a depth of 190mm.	Fill of pit (139)
136	Area D	-	-
137	Area D	Friable dark greyish brown silt with occasional pebble inclusions and charcoal. Measures 600mmx350mm with a depth of 70mm.	Shallow deposit which fills cut (140).
138	Area D	-	-
139	Area D	Oval cut measuring 800mmx700mm with a depth of 190mm. Sides shallow which gradually slope onto a concave base. Filled with (135).	Cut of pit
140	Area D	Oval shaped cut measuring 600mmx350mm with a depth of 70mm. Sides very shallow and base concave. Orientated N/S. Filled with (137).	Cut of very shallow feature of unknown function.
141	Area D	Firmly compacted mid to dark grey brown sandy silt with occasional stones and gravel inclusions. Measures 1130mmx810mm with a depth of 260mm.	Fill of large pit of probable prehistoric date.
142	Area D	-	-
143	Area D	Circular cut measuring 640mmx630mm with a depth of 150mm. Sides slope gently onto rounded base. Filled with (165).	Cut of shallow pit
144	Area D	Loose mid-brown yellow sandy silt with occasional pockets of grey yellow clay. Frequent angular and sub-rounded pebbles and cobbles (360mmx120mmx110mm) and charcoal. Measures 1300mmx1140mm with a depth of 360mm. Lithic flake (SF35) found near base of pit.	Fill of pit (161)
145	Area D	Moderately compacted mid-brown orange sandy silt with occasional pockets of orange clay lenses. Inclusions of charcoal and frequent gravel and angular and subangular stones. Measures 850mmx700mm with a depth of 230mm.	Fill of pit (197). Two fragments of modern glass and plastic were recovered from the fill.
146	Area D	Moderately compacted mid-brown silt with several small stone inclusions. Measures 1100mmx900mm with a depth of 200mm. Fragment of flint debitage (SF34) found deep within the fill.	Fill of pit (152)
147	Area D	Moderately compacted dark greyish/brown silt with occasional inclusions of small stones. Measures 600mmx1000mm with a depth of 180mm.	Fill of pit (166) of unknown date.
148	Area D	Friable dark greyish brown silt with charcoal inclusions. Measures 220mmx300mm with a depth of 40mm.	Charcoal rich silt deposit/fill which may have been truncated
149	Area D	Sub-oval cut measuring 1130mmx810mm with a depth of 260mm. Sides steep with a rounded base. Orientated E/W. Filled with (141)	Cut of pit of possible prehistoric date.
150	Area D	Oval shaped cut measuring 270mmx260mm with a depth of 100mm. Sides gradually slope onto a rounded base. Longest side is orientated N/S. Filled with (163).	Cut of possible posthole although no packing stones or post-pipe in fill to confirm interpretation. However, could be very truncated.

Context No.	Area	Description	Interpretation
151	Area D	-	-
152	Area D	Sub-oval cut measuring 1100mmx900mm with a depth of 200mm. Sides shallow which gradually slope onto concave base. Filled with (146).	Cut of irregular pit of probable prehistoric date.
153	Area D	Circular cut measuring 300mmx220mm with a depth of 40mm. Sides gently sloping onto a concave base. Orientated S/N. Filled with (148).	Cut of possible posthole
154	Area D	Loose grey/brown/orange sandy silt with large quantities of cobbles and charcoal. Measures 650mm with a depth of 170mm.	Upper fill of large pit (155).
155	Area D	Sub-circular feature with rounded edges measuring 1120mmx1120mm with a depth of 500mm. Sides gradually slope onto concave base. Filled with (154), (162) and (175).	Cut of large pit which contains a stone lined structure (214) which probably supported a post.
156	Area D	Moderately compact dark-mid brownish grey sandy silt with frequent pebbles and charcoal fragments. Also few specks of burnt bone. Measures 600mmx530mm with a depth of 120mm.	Fill of possible posthole base (159).
157	Area D	Moderately compacted grey/mid-brown silty sand with occasional sub-rounded pebbles.	Fill of possible truncated posthole
158	Area D	Moderately compacted grey/mid-brown sandy silt with very occasional sub-rounded pebble inclusions.	Fill of possible truncated posthole
159	Area D	Circular cut measuring 600mmx530mm with a depth of 120mm. Sides slope gradually onto flattish base. Filled with (156)	Cut of a possible posthole or pit base which has been truncated
160	Area D	Curvilinear in plan with rounded corners and steep sloping sides onto a slightly concave base. Orientated N/S. Filled with (168). Measures 1120mmx370mm with a depth of 130mm.	Curvilinear feature.
161	Area D	Sub-circular cut measuring 1300mmx1140mm with a depth of 360mm (max). Sides gradually slope downwards onto a broad and uneven base. Orientated N/S and filled with (144).	Cut of pit of unknown date
162	Area D	Friable orange/black silty sand with large amount of charcoal inclusions and stones. Measures 150mm in width and 50mm in depth.	Mid fill of pit (155). Possible post burnt in situ or hearth material
163	Area D	Moderately compacted grey brown fine grained sandy silt the very occasional pebbles and charcoal flecks. Extends cut (150).	Fill of possible posthole base (150).
164	Area D	Friable dark greyish brown silt with charcoal inclusions. Measures 320mmx330mm with a depth of 70mm.	Possible truncated posthole base (167). Could be related to (160) and surrounding circular features
165	Area D	Moderately compacted beige brown sandy silt with occasional gravel inclusions.	Fill of pit (143).
166	Area D	Sub-circular cut measuring 1000mmx600mm with a depth of 180mm. Sides very gradually break onto base. Filled with (147).	Possible pit cut
167	Area D	Circular cut measuring 330mmx320mm with a depth of 70mm. Sides slope gently onto convex base. Orientated N/S. Filled with (164).	Possible cut of truncated posthole
168	Area D	Moderately compacted dark grey brown sandy clay with some silt. Inclusions include pebbles and frequent charcoal.	Fill of curvilinear feature (160).
169	Area D	Oval cut measuring 1040mmx900mm with a depth of 330mm. Sides slightly sloping onto rounded base. Orientated E/W. Filled with (174).	Cut of pit of unknown date.
170	Area D	Void	-
171	Area D	-	-
172	Area D	Moderately compacted id-brow silt with occasional pebble inclusions. Measures 1300mmx1100mm with a depth of 180m.	Fill of irregular pit (176)

Context No.	Area	Description	Interpretation
173	Area D	Moderately compacted dark grey brown sandy silt with frequent inclusions of stones and gravel. Measures 980mmx790mm with a depth of 180mm.	Fill or large pit (180) and located near (160).
174	Area D	Moderately compacted pinkish brown fine grained sandy silt with occasional pebbles and one large cobble sized stone inclusion located at the southern edge.	Fill of pit (169).
175	Area D	Loose black grey sandy silt with large quantities of charcoal and large cobbles. Measures between 210-270mm in depth and 760mm in width.	Lower fill of pit (155).
176	Area D	Sub-oval cut measuring 1300mmx1100mm with a width of 180mm. Sides shallow which break onto concave base. Filled with (172).	Cut of irregular pit.
177	Area D	Friable dark greyish brown silt measuring 1050mmx920mm with a depth of 170mm.	Fill of pit (184).
178	Area D	Moderately compacted dark grey black sandy silt the fairly frequent charcoal flecks. Measures 370mmx300mm with a depth of 40mm.	Small spread of charcoal located near to pit (190).
179	Area D	Moderately compacted mid greyish brown sandy silt with pebble inclusions. Measures 940mmx650mm and 290mm in depth.	Fill of pit (190) containing prehistoric pottery sherds and lithic fragment.
180	Area D	Sub-oval cut measuring 980mmx790mm with a depth of 180mm. Steep sides which break onto flat base which gently slopes from N to S. Filled with (173).	Cut of large pit of possible prehistoric date.
181	Area D	Oval cut measuring 800mmx730mm and 260mm in depth. Sides fairly steep that break onto rounded base. Orientation WNW/ESE. Filled with (182).	Cut of pit. Same morphology as pit (169) which is close by.
182	Area D	Moderately compacted mid brown sandy silt with occasional sub-rounded pebbles.	Single fill of pit (181)
183	Area D	Moderately compacted dark greyish brown silt with inclusions of very small stones. Measures 500mmx500mm with a depth of 170mm. Modern pottery within fill which is truncated by a field drain.	Probable stone hole truncated by a field drain. Contains modern pottery sherd.
184	Area D	Circular cut measuring 1050mmx920mm with a depth of 170mm. Sides gradually slope onto convex base. Orientated N/S. Filled with (177).	Cut of pit.
185	Area D	Void	-
186	Area D	Oval shaped cut measuring 380mmx340mm with a depth of 50mm. Sides steep but shallow which break onto flat base. Orientated E/W. Filled with (202).	Cut of very truncated posthole located at southern end of a series of 4 postholes (187, 188 and 189).
187	Area D	Circular cut measuring 470mm with a depth of 80mm. Sides steep and base flat. Filled with (203). Two natural boulders are located at the north and western sides of the posthole.	Very truncated posthole, part of a series of 4 (186, 188 and 189).
188	Area D	Circular cut measuring 500mm with a depth of 150mm. Sides steep and base flat. Filled with (206). At southern side cut abutts a large natural boulder which is also within posthole (187).	Ttruncated posthole, part of a series of 4 (186, 187 and 189).
189	Area D	Circular cut measuring 500mm with a depth of 150mm. Sides steep and base flat. Filled with (207). Stonehole located to the immediate north of this posthole which may have been removed during recent machining.	Ttruncated posthole, part of a series of 4 (186, 178 and 188).
190	Area D	Sub-oval shaped cut measuring 940mmx650mm with a depth of 290mm. Almost vertical sides which break onto flattish base. Orientated E/W. Filled with (179).	Cut of probable prehistoric pit.
191	Area D	Circular cut measuring 250mm in diameter with a depth of 170mm. Sides steep with a slight concave base. Filled with (198).	Cut of posthole.
192	Area D	Curvilinear feature in plan with rounded edges measuring 1500mmx200mm with a depth of 100mm. Sides shallow with an undulating base. Orientated NE/SW. Filled with (237).	Cut of curvilinear feature.

Context No.	Area	Description	Interpretation
193	Area D	Sub-circular cut with rounded edges which measure 600mmx500mm with a depth of 150mm. Sides steep with a slightly concave base. Filled with (236).	Posthole.
194	Area D	Void	-
195	Area D	-	-
196	Area D	Moderately compacted mid brown silt with a few small stone inclusions. Measures 400mm with a depth of 110mm.	Fill of pit (199).
197	Area D	Sub-circular cut measuring 850mmx700mm with a depth of between 160-230mm. Sides concave with an uneven base. Orientated N/S.	Pit located 2m south of pit (190) which contained prehistoric pottery and lithic. Present pit contained 2 fragments of modern glass and a piece of plastic at its base.
198	Area D	Moderately compacted light grey brown sandy clay with some silt. Contains inclusions of small stones and charcoal flecks.	Fill of posthole (191).
199	Area D	Circular cut measuring 400mm in diameter and 110mm in depth. Steep sides with a concave base. Filled with (196).	Bowl shaped cut of small pit.
200	Area D	Sub-circular cut measuring 450mm in diameter and 70mm in depth. Sides steep with an undulating base. Filled with (235).	Heavily truncated posthole.
201	Area D	Void	-
202	Area D	Moderately compacted grey black sandy silt with inclusions of sub-rounded pebbles and large amount of charcoal flecks.	Fill of very truncated posthole (186).
203	Area D	Moderately compacted grey brown sandy silt with inclusions of sub-rounded pebbles and occasional charcoal flecks. No packing stones present although two large boulders present at north and west sides which may have acted as packing.	Fill of very truncated posthole (187).
204	Area D	Void	Probably animal burrow/root hole
205	Area D	Friable dark grey brown silt with few charcoal flecks and stone inclusions. Measures 1000mmx950mm with a depth of 110mm.	Fill of pit (212)
206	Area D	Moderately compacted grey brown sandy silt with inclusions of pebbles and gravel with a few charcoal flecks. Extends cut (188).	Fill of truncated posthole (188). Slightly deeper than associated postholes (186 and 187) however, these are more lower lying suggesting they suffered greater truncation.
207	Area D	Moderately compacted grey brown sandy silt with small pebble sized stone inclusions.	Fill of posthole (189) which is part of a series of 4 postholes.
208	Area D	-	-
209	Area D	Moderately compacted mid brown silt with occasional small stone inclusions. Measures 500mm in diameter and 160mm in depth.	Modern ceramic fragment found within deposit, of probable modern date.
210	Area D	Moderately compacted dark greyish brown silt with inclusions of small stones and a high number of charcoal flakes. Measures 500mmx150mm with a depth of 130mm.	Possible fill of posthole (224)
211	Area D	Void	stonehole
212	Area D	Circular cut measuring 1000mmx950mm with a depth of 110mm. Sides gently sloping onto flat base. Orientated N/S. Filled with (205).	Cut of pit
213	Area D	Firm mid reddish brown silty sand with occasional gravel inclusions. Measures 250mmx150mm with a depth of 40mm.	Probably stonehole filled with topsoil deposit. Non-archaeological.
214	Area D	Arc of stones within pit (155). Drystone construction with the stones individually measuring 160mmx120mm with a depth of 100mm. They are sub-rounded in shape with the complete structure measuring 840mmx800mm with a depth of 160mm. Orientated E/W. Charcoal present underneath the stones	Stone lined pit probably used as a posthole with the contents burned after use.

Context No.	Area	Description	Interpretation
215	Area D	Moderately compacted mid greyish brown sandy silt with frequent small stone inclusions and occasional larger stones (up to 100mm in size). Infrequent charcoal flecks noted. Measures 850mmx450mm with a depth of 180mm	Fill of pit (227)
216	Area D	Moderately compacted mid brownish grey sandy silt with frequent pebble inclusions and occasional larger stones (up to 250mm in size). Also dark mineral/coal flecks. Measures 870mmx700mm with a depth of 190mm.	Feature modern with an intrusive lithic fragment (SF43) found in deposit. Fill of (228).
217	Area D	Loosely compacted dark reddish brown sandy silt with moderate gravel and occasional pebble inclusions. Measures 650mmx700mm with a depth of 60mm.	Non-archaeological deposit
218	Area D	Moderately compacted mid brown silt with very occasional small stone inclusions. Measures 1150mmx850mm with a depth of 250mm.	Fill of boulder hole. Fragment of modern bottle glass found near the base of the fill. Non-archaeological.
219	Area D	Oval shaped cut measuring 530mmx370mm with a depth of 180mm. Sides steep and the base flat which slopes in a SW direction. Orientated NE/SW. Truncated by a rubble field drain on its SW side and S side by earlier evaluation trench. Filled with (220).	Cut of pit (220) which is filled with possible hearth material. No obvious in situ burning in the subsoil evident.
220	Area D	Moderately compact black brown sandy silt with a large amount of sub-angular cobbles sized stone inclusions and a large amount of charcoal.	Fill of pit containing possible hearth material.
221	Area D	Moderately compacted mid brown sandy silt with occasional clay pockets and frequent charcoal and gravel inclusions. Measures 450mmx360mm with a depth of 110mm. Contained a fragment of green bottle glass from its west side.	Fill of pit of unknown date and function. Located 2m from pit (190) which contained prehistoric pottery sherds and lithic.
222	Area D	Sub-circular cut measuring 450mmx360mm with a depth of 110mm. Sides concave which break gradually onto an uneven base. Orientated N/S. Filled with (221)	Cut of small pit/posthole which contained a fragment of modern glass in its fill (221).
223	Area D	Moderately compacted light-mid brown sandy silt with occasional charcoal and angular and sub-angular stone inclusions. Also frequent gravel inclusions. Measures 1700mmx980mm with a depth of 50mm. Lithic fragment (SF53) found in NW corner of fill.	Upper fill of pit (230).
224	Area D	Sub-circular cut measuring 200mmx150mm with a depth of 130mm. Sides of pit are steep/near vertical. Filled with (210).	Cut of posthole.
225	Area D	Friable dark greyish brown silt with stone and clay inclusions. Measures 900mmx400mm with a depth of 220mm.	Fill of possible stone hole.
226	Area D	Moderately compacted mid brown silty sand with infrequent charcoal flakes and semi-frequent sub-angular small stones. One sub-rounded cobble located in the base (200mmx260mmx390mm). Measures 1300mmx1140mm and 280mm in depth. One corroded iron object (SF45) found within fill.	Fill of possible degraded boulder hole and not archaeologically significant.
227	Area D	Sub-rounded/oval shaped cut measuring 850mmx450mm with a depth of 180mm. Sides gradually sloping into rounded base. Orientated N/S. Filled with (215).	Cut of pit.
228	Area D	Sub-rounded cut measuring 870mmx700mm with a depth of 190mm. Sides slope onto a concave base. Filled with (216).	Cut of pit.
229	Area D	Medium to firm compaction mid reddish brown silty sand measuring 450mmx340mm with a depth of 130mm.	Probable stone hole, non-archaeological.
230	Area D	Sub-rectangular cut measuring 1620mm (SE side)x1300mm (NW side)x890mmx260mm (NE side) 160mm (SW side). SW side concave while the NE side is sharp. The base is broad and uneven. Orientated NE/SW. Filled with (223, 238 and 243).	Cut of pit which has 3 fills containing a decorated beaker vessel and lithics.

Context No.	Area	Description	Interpretation
231	Area D	Firm red brown silty sand with iron pan staining. Semi-frequent sub-rounded pebble inclusions noted. Measures 350mmx680mm with a depth of 100mm.	Secondary fill of pit (232) and only found along north edge of a large boulder. Non-archaeological.
232	Area D	Oval cut measuring 1300mmx1140mm with a depth of 280mm. Sides steep on S and E and gentle on the other sides. Base flat. Orientated E/W.	Probable boulder hole and non-archaeological.
233	Area D	Circular cut measuring 400mm in diameter and 140mm in depth. Sides steep and base slightly concave. Filled with (234).	Cut of posthole possibly associated with structure in Area D.
234	Area D	Moderate to hard compaction light grey brown sandy clay with some silt. Occasional small stone and charcoal flecks included. Measures 400mm in diameter and 140mm in depth.	Fill of posthole (233).
235	Area D	Moderate to hard compaction light grey brown sandy clay. Occasional small stone and charcoal flecks noted, also packing stones. Measures 450mm in diameter and 170mm in depth.	Fill of posthole (200).
236	Area D	Moderate to hard dark grey brown sandy clay with some silt. Inclusions of small stones and charcoal flecks. Measures 600mmx500mm with a depth of 150mm.	Fill of posthole (193).
237	Area D	Moderate to hard pale grey brown with occasional small stones and charcoal flecks. Measures 1500mmx200mm with a depth of 100mm.	Fill of curvilinear feature (192).
238	Area D	Loosely compacted dark brown sandy silt with occasional gravel and charcoal inclusions. Measures 90mmx50mm with a depth of 40mm.	This fill was located in Quad A Spit 1 and was one of three fills of cut (230).
239	Area D	Void	stone hole
240	Area D	Void	stone hole
241	Area D	Moderate to friable mid redish brown sandy silt with occasional inclusions of stones and gravel. Measures 560mmx490mm with a depth of 110mm.	stone hole
242	Area D	Friable dark greyish brown silt with traces of degraded stone, charcoal and flint (SF47). Measures 700mm in diameter and 120mm in depth.	Fill of pit (249).
243	Area D	Firm greyish brown sandy silty clay with occasional charcoal and gravel inclusions. Measures 100mmx120mm with a depth varying between 30-60mm.	Fill of pit (230) which was found above, below and inside the beaker vessel.
244	Area D	Void	stone hole
245	Area D	Sub-circular cut measuring 520mmx420mm with a depth of 210mm. Sides steep with a flat base. Orientated E/W. Filled with (246).	Cut of posthole.
246	Area D	Moderate to hard compaction dark grey brown sandy clay with some silt. Inclusions of frequent stones and charcoal. Measures 520mmx420mm with a depth of 210mm.	Fill of posthole (245).
247	Area D	Circular cut measuring 510mmx460mm with a depth of 160mm. Sides steep and base slightly concave. Orientated E/W. Filled with (248).	Cut of posthole.
248	Area D	Moderate to hard compaction dark grey brown sandy clay with some silt. Inclusions of occasional stones and charcoal flecks. Measures 510mmx620mm with a depth of 160mm.	Fill of posthole (247).
249	Area D	Circular cut measuring 700mm in diameter and 120mm in depth. Sides slope gently down onto flat base. Orientated SW/NE. Filled with (242).	Cut of pit
250	Area D	Degraded stone measuring 600mmx300mm and 140mm in height. Orientated NE/SW. Located in NE corner of pit.	Degraded stone in pit (249)
251	Area D	Moderately compacted greyish brown silt with charcoal flecks. Measures 800mmx600mm with a depth of 120mm.	Fill of pit/posthole (257).

Context No.	Area	Description	Interpretation
252	Area D	Loose to medium compaction ight grey brown silty sand wit frequent charcoal flakes and gravel. Measures 150mm in thickness.	Upper fill of posthole (255).
253	Area D	Circular cut measuring 410mm in diameter and 170mm in depth. Sides steep and base rounded. Filled with (254).	Cut of possible posthole.
254	Area D	Stiff grey brown clay silt with occassional sub-rounded pebbles. Extends cut of possible posthole (253).	Fill of possible posthole (253).
255	Area D	Oval cut measuring 230mmx170mm with a depth of 230mm. Sides near vertical and pointed concave. Filled with (252) and (256).	Cut of posthole containing the possible burnt remains of a post in situ.
256	Area D	Loosely compacted mid grey silt with semi-frequent charcoal flakes. Measures 80mm in depth.	Lower fill of posthole (255). Charcoal remnants suggest post burnt in situ.
257	Area D	Sub-oval cut measuring 800mmx600mm with a depth of 120mm. Sides shallow and the base concave. Filled with (251).	Cut of shallow pit with no finds.
258	Area D	Void	-
259	Area D	Roughly oval cut measuring 620mmx350mm with a depth of 180mm. Sides steep and the base is rounded. Orientated E/W. Filled with (261).	Cut of possible truncated posthole located. The cut is 'D' in shape suggesting that it could be a a post split lengthways.
260	Area D	Oval shaped cut measuring 590mmx310mm with a depth of 70mm. Sides steep and base rounded. Orientated NW/SE. Filled with (263).	Cut of possible truncated posthole.
261	Area D	Moderately compacted reddish brown clay sandy silt with inclusions of sub-rounded and sub-angular pebbles.	Cut of possible posthole base.
262	Area D	Void	-
263	Area D	Moderate to loose compaction reddish brown sandy silt which extends cut (260).	Fill of possible truncated posthole (260).
264	Area D	Oval cut measuring 320mmx260mm with a depth of 110mm. Sides steep and base rounded. Orientated E/W. Filled with (265).	Cut of oval shaped pit/posthole base.
265	Area D	Loosely compacted reddish brown sandy silt which extends cut (264).	Fill of small pit/posthole (264).

Appendix B: List of Finds

Area A

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
1	Area A	Unstrat	-	Lithic	Flint	2 Fragments (Unstratified)
2	Area A	Unstrat	-	Lithic	Flint	21 Fragments (Unstratified)

Area B

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
1	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery
2	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery
3	003	Area B	-	Ceramic	Ceramic	Rim Sherd
4	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery
5	003	Area B	-	Lithic	Flint	Small Flake
6	003	Area B	-	Lithic	Flint	Small Flake
7	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Fragment
8	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Fragment
9	003	Area B	-	Ceramic	Ceramic	Prehistoric Sherd
10	003	Area B	-	Ceramic	Ceramic	Prehistoric Rim Sherd
11	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Fragment

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
12	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Fragment
13	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Fragment
14	003	Area B	-	Lithic	Flint	Small Flake
15	011	Area B	-	Lithic	Flint	Small Flake
16	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Rim Sherd
17	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Rim Shard (Poss Decorated)
18	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Fragment
19	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
20	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
21	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
22	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
23	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
24	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
25	010	Area B	-	Lithic	Flint	flakes
26	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
27	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Shard + Fragments
28	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
29	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Body Sherd
30	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
31	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Body Sherd
32	003	Area B	-	Lithic	Flint	3 Burnt Flint
33	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
34	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
35	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd – Poss Rim
36	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
37	003	Area B	-	Ceramic	Ceramic	Prehistoric Pottery Sherd
38	031	Area B	-	Ceramic	Ceramic	Early Modern Pottery Sherd
39	023	Area B	-	Lithic	Flint	2 Flakes
40	023	Area B	-	Ceramic	Pottery	Multiple Prehistoric Fragments
41	023	Area B	-	Ceramic	Pottery	Multiple Prehistoric Fragments
42	023	Area B	-	Ceramic	Pottery	Prehistoric Sherd + Fragments
43	028	Area B	-	Ceramic	Pottery	Prehistoric Sherd
44	028	Area B	-	Ceramic	Pottery	Prehistoric Sherd + Fragments
45	023	Area B	-	Ceramic	Pottery	Fragment
46	023	Area B	-	Ceramic	Pottery	Fragment
47	023	Area B	-	Ceramic	Pottery	Fragment
48	023	Area B	-	Ceramic	Pottery	Fragment [Large]
49	023	Area B	-	Ceramic	Pottery	5 Fragments
50	023	Area B	-	Ceramic	Pottery	2 Fragments of Pottery
51	023	Area B	-	Ceramic	Pottery	Fragment Sherd
52	023	Area B	-	Ceramic	Pottery	Prehistoric Sherd
53	023	Area B	-	Ceramic	Pottery	Prehistoric Sherd
54	023	Area B	-	Ceramic	Pottery	2 Fragments
55	023	Area B	-	Ceramic	Pottery	2 Fragments
56	023	Area B	-	Ceramic	Pottery	2 Fragments
57	023	Area B	-	Ceramic	Pottery	1 Sherd
58	023	Area B	-	Ceramic	Pottery	2 Fragments
59	023	Area B	-	Ceramic	Pottery	2 Fragments
60	023	Area B	-	Ceramic	Pottery	3 Sherds
61	023	Area B	-	Ceramic	Pottery	2 Fragments
62	023	Area B	-	Ceramic	Pottery	2 Flakes
63	023	Area B	-	Ceramic	Pottery	Fragments
64	023	Area B	-	Flint	Flint	2 Flakes

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
65	023	Area B	-	Lithic	Flint	Small Flake
66	023	Area B	-	Lithic	Chert?	Fragment
67	002	Area B	-	Lithic	Flint	Flake (Translucent)
68	044	Area B	-	Ceramic	Pottery	Prehistoric Body Sherd – Decorated
69	044	Area B	-	Ceramic	Pottery	Prehistoric Sherd (Poss Decorated)
70	044	Area B	-	Ceramic	Pottery	Prehistoric Sherd
71	044	Area B	-	Ceramic	Pottery	Prehistoric Sherd
72	044	Area B	-	Ceramic	Pottery	Prehistoric Poss Rim Sherd
73	044	Area B	-	Ceramic	Pottery	2 Associated Prehistoric Sherds
74	044	Area B	-	Ceramic	Pottery	2 Associated Prehistoric Sherds
75	044	Area B	-	Ceramic	Pottery	Prehistoric Fragment

Area C

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
1	003	Area C	-	Lithic	Lithic	Possible Worked Stone
2	004	Area C	-	Ceramic	Pottery	Prehistoric Rim Sherd “Decorated”
3	004	Area C	-	Ceramic	Pottery	Prehistoric, Small Rim Sherd
4	004	Area C	-	Ceramic	Pottery	Prehistoric Fragments
5	004	Area C	-	Ceramic	Pottery	Prehistoric Sherd
6	004	Area C	-	Ceramic	Pottery	Prehistoric Sherd, Line Decoration
7	004	Area C	-	Ceramic	Pottery	Prehistoric Rim Decoration
8	004	Area C	-	Ceramic	Pottery	Prehistoric Sherd
9	004	Area C	-	Ceramic	Pottery	Prehistoric Body Sherd
10	003	Area C	-	Lithic	Possible Pitchstone	Possible Flake
11	003	Area C	-	Lithic	Flint	Flakes + Nodule
12	016	Area C	-	Lithic	Flint	Possible Point / Blade
13	004	Area C	-	Ceramic	Pottery	Prehistoric Rim (Decorated)
14	004	Area C	-	Ceramic	Pottery	Prehistoric Body Sherd
15	004	Area C	-	Ceramic	Pottery	Prehistoric Sherd
16	004	Area C	-	Ceramic	Pottery	Prehistoric Sherd
17	004	Area C	-	Ceramic	Pottery	Prehistoric Fragments
18	052	Area C	-	Ceramic	Pottery	Prehistoric Fragment
19	052	Area C	-	Ceramic	Pottery	Prehistoric Fragment
20	052	Area C	-	Ceramic	Pottery	Prehistoric Fragment (Decorated?)
21	050	Area C	-	Ceramic	Pottery	Prehistoric Fragments
22	050	Area C	-	Flint	lithic	Fragment
23	Unstrat	Area C	-	Flint	lithic	End Scraper
24	Unstrat	Area C	-	Flint	lithic	Fragments
25	Unstrat	Area C	-	Flint	-	Blade
26	VOID	VOID	VOID	VOID	VOID	VOID
27	Unstrat	Area C	-	Ceramic	Pottery	Fragment of Bronze Age Pottery
28	051	Area C	-	Ceramic	Pottery	Prehistoric Pottery Fragments
29	051	Area C	-	Ceramic	Pottery	Prehistoric Pottery Fragments
30	051	Area C	-	Ceramic	Pottery	Prehistoric Pottery Fragment (Large)
31	054	Area C	-	Flint	Flint	Microlith
32	051	Area C	-	Ceramic	Pottery	Fragment
33	051	Area C	-	Ceramic	Pottery	Fragment
34	051	Area C	-	Ceramic	Pottery	Fragment
35	051	Area C	-	Ceramic	Pottery	Fragment
36	069	Area C	-	Ceramic	Pottery	Fragment
37	069	Area C	-	Ceramic	Pottery	Sherds
38	068	Area C	-	Ceramic	Pottery	Sherds
39	068	Area C	-	Ceramic	Pottery	Sherds

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
40	068	Area C	-	Ceramic	Pottery	Body Sherd
41	074	Area C	-	Ceramic	Pottery	Sherd
42	074	Area C	-	Ceramic	Pottery	Sherd
43	068	Area C	-	Ceramic	Pottery	Body Sherd (Decorated?)
44	068	Area C	-	Ceramic	Pottery	Body Sherd
45	068	Area C	-	Ceramic	Pottery	V. Small Fragment
46	068	Area C	-	Ceramic	Pottery	Rim Fragment
47	068	Area C	-	Ceramic	Pottery	Fragments
48	068	Area C	-	Ceramic	Pottery	Fragment
49	068	Area C	-	Ceramic	Pottery	Sherd of Pottery
50	068	Area C	-	Ceramic	Pottery	Sherd of Pottery
51	068	Area C	-	Flint	Lithic	flakes
52	074	Area C	-	Ceramic	Pottery	Sherd (Decorated)
53	074	Area C	-	Ceramic	Pottery	Sherds
54	074	Area C	-	Ceramic	Pottery	Decorated Food Vessel
55	109	Area C	-	Lithic	Flint	Fragment
56	061	Area C	-	Stone	Stone	Possible Stone Tool
57	116	Area C	-	Lithic	Flint	Fragment
58	Unstrat	Area C	-	Lithic	Flint	Possible Worked Flint
59	004	Area C	-	Ceramic	Pottery	large decorated frag

Area D

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
1	Area D	003	-	Lithic	Flint	Flake (From Surface)
2	Area D	003	-	Lithic	Flint	Flakes (3cm Spit)
3	Area D	003	-	Lithic	Flint	Flake (3cm Spit)
4	Area D	003	-	Stone	Stone	Stone with Linear Markings
5	Area D	003	-	Glass	Glass	Glass Fragment (From Top 3cm Spit)
6	Area D	003	-	Ceramic	Pottery	Modern Sherd (From Top 3cm Spit)
7	Area D	003	-	Lithic	Flint	Flake (From Top 6cm Spit)
8	Area D	008	-	Lithic	Flint	Flake
9	Area D	008	-	Metal	Iron	Rusty Object
10	Area D	010	-	Lithic	Flint	Chunk
11	Area D	010	-	Lithic	Flint	Flake
12	Area D	008	-	Lithic	Flint	Flake
13	Area D	008	-	Glass	Bottle	Green Glass Bottle Fragment
14	Area D	008	-	Metal	Iron	Elongated 'S' – Shaped Rusted Object
15	Area D	008	-	Ceramic	Bottle Stopper	Spherical Bottle Stopper
16	Area D	008	-	Glass	Bottle	Clear Glass Fragment
17	Area D	010	-	Ceramic	Pottery	Fragments of Modern Pottery
18	Area D	010	-	Glass	Bottle	Fragment of Glass Bottle
19	Area D	010	-	Slag	Slag	Slag Material
20	Area D	010	-	Lithic	Flint	Flakes
21	Area D	005	-	Lithic	Coarse Stone	Sandstone Fragment (Part of Something Larger?)
22	Area D	036	-	Lithic	Pitchstone	Pitchstone Blade
23	Area D	021	-	Lithic	Flint	Fragment
24	Area D	036	-	Lithic	Flint	Lithic Chunk
25	Area D	050	-	Ceramic	Pottery	Rim Sherd – Decorated
26	Area D	050	-	Ceramic	Pottery	Fragments
27	Area D	065	-	Lithic	Flint	Flake
28	Area D	089	-	Ceramic	Pottery	Sherd Prehistoric Pot
29	Area D	091	-	Lithic	Flint	Flake

Find No.	Area	Context No.	No. of Pieces	Material	Type	Description
30	Area D	089	-	Ceramic	Pottery	Prehistoric Fragments
31	Area D	100	-	Lithic	Flint	Flake
32	Area D	068	-	Lithic	Flint	Flake
33	Area D	132	-	Ceramic	Ceramic	Sherd
34	Area D	146	-	Lithic	Flint	Burnt Flint Fragment
35	Area D	144	-	Lithic	Flint	Flake
36	Area D	179	-	Ceramic	Pottery	Prehistoric Sherd
37	Area D	179	-	Ceramic	Pottery	Prehistoric Body Fragment
38	Area D	179	-	Lithic	Flint	Core Flake – Possibly Worked
39	Area D	221	-	Glass	Glass	Fragment Green Bottle Glass
40	Area D	223	-	Ceramic	Pottery	Body Sherd (Decorated)
41	Area D	223	-	Ceramic	Pottery	-
42	Area D	223	-	Ceramic	Pottery	-
43	Area D	216	-	Lithic	Flint	Flake – Possible Microlith
44	Area D	223	-	Lithic	Flint	Very Small Flake
45	Area D	226	-	Metal	Iron	Highly Rusted – Key Shaped
46	Area D	223/243	-	Ceramic	Pottery	Decorated Beaker Vessel
47	Area D	242	-	Lithic	Flint	Small Flake
48	Area D	243	-	Lithic	Flint	Possible Flint Knife
49	Area D	223	-	Ceramic	Pottery	Small Sherd
50	Area D	223	-	Ceramic	Pottery	Small Sherd
51	Area D	223	-	Ceramic	Pottery	Small Sherd
52	Area D	243	-	Lithic	Flint	Possible Arrow Head
53	Area D	223	-	Lithic	Flint	Flake

Appendix C: List of Samples

Area A

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/ comments
						Pot	Bone	Lithics	Botanics	Other	
1	Area A	003	1 x L	-	100%				x	-	Post hole fill
2	Area A	011	1 x L	-	100%				x	-	Post hole fill
3	Area A	010	1 x L	-	100%				x	-	Post hole fill
4	Area A	004	1 x L	-	100%				x	charcoal	Fill of PH 017
5	Area A	005	1 x L	-	100%				x	charcoal flecks	Fill of PH 018
6	Area A	006	1 x L	-	100%				x	charcoal flecks	Fill of PH 019
7	Area A	007	1 x L	-	100%				x	charcoal flecks	Fill of PH 020
8	Area A	012	1 x L	-	100%				x	-	Post hole fill
9	Area A	025	1 x L	-	50%				x	charcoal	Burnt deposit
10	Area A	013	1 x L	-	100%				x	-	Post hole fill
11	Area A	008	1 x L	-	50%				x	charcoal	Fill of pit 021 east half
12	Area A	023	1 x L	-	100%				x	-	Fill of stake hole 022
13	Area A	008	1 x L	-	50%				x	charcoal	fill of pit 021 west half
14	Area A	029	2 x L	-	<30				x	charcoal	basal fill of pit 030

Area B

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/ comments
						Pot	Bone	Lithics	Botanics	Other	
1	Area B	003	1 x M	-	100%	X	X	X	X	charcoal	Spit A – 100% (2cm spits)
2	Area B	003	1 x M	-	67%	X	X	X	X	charcoal	Spit B – 67%
3	Area B	003	1 x M	-	33%	X	X	X	X	Nutshell	Spit B – 33%
4	Area B	009	1 x M	-	50%	X	X	X	X	charcoal	Burnt deposit
5	Area B	011	1 X L	-	50%	X	X	X	X	charcoal	Fill of charcoal feature
6	Area B	012	1 X L	-		X	X	X	X	charcoal	Fill of pit cut 013
7	Area B	014	1 X L	-	40%	X	X	X	X	charcoal	Fill of pit
8	Area B	003	1 x M	-	100%	X	X	X	X	Nutshell	Spit C – 100%
9	Area B	010	1 X L	-	40%	X	X	X	X	charcoal	Fill of deposit 010
10	Area B	003	1 x M	-	100%	X	X	X	X	Nutshell	Spit D – 100%
11	Area B	015	1 X L	-		X	X	X	X	charcoal	Fill of deposit 015
12	Area B	003	1 x M	-	100%	X	X	X	X	Nutshell	Spit E 100%
13	Area B	003	1 x M	-	100%	X	X	X	X	Nutshell	Spit F 100%
14	Area B	003	1 x M	-	100%	X	X	X	X	Nutshell	Spit G 100% of charcoal pit
15	Area B	023	1 X L	-		X	X	X	X	charcoal	Fill of burnt deposit
16	Area B	021	1 X L	-	100%	X	X	X	X	charcoal	Fill of pit 100%
17	Area B	003	1 x M	-	100%	X	X	X	X	Nutshell	Spit H – 100%
18	Area B	003	1 x M	-	100%	X	X	X	X	Nutshell	Spit I – 100% (base of pit)
19	Area B	028	1 X L	-	10%	X	X	X	X	charcoal	Outer fill of pit 029
20	Area B	031	1 x M	-	50%	X	X	X	X	charcoal	50% of fill 031
21	Area B	035	1 X L	-	40%	X	X	X	X	charcoal	Traces of charcoal in deposit
22	Area B	036	1 x M	-	10%	X	X	X	X	charcoal	Charcoal spread
23	Area B	037	1 x M	-	20%	X	X	X	X	burnt orange	Burnt material
24	Area B ext	040	1 X L	-	100%	X	X	X	X	charcoal	Upper fill of pit
25	Area B ext	042	1 X L	-	50%	X	X	X	X	charcoal	Second top fill of pit around stones
26	Area B ext	042	1 X L	-	50%	X	X	X	X	charcoal	Lower fill of pit
27	Area B ext	044	1 X L	-	100%	X	X	X	X	charcoal	CONTAMINATED – manure
28	Area B ext	045	1 X L	-	100%	X	X	X	X	charcoal	Fill of stake hole
29	Area B ext	047	1 X L	-	20%	X	X	X	X	charcoal	Primary fill of linear feature
30	Area B ext	048	1 x M	-	20%	X	X	X	X	charcoal	Upper secondary fill of linear feature

Area C

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/ comments
						Pot	Bone	Lithics	Botanics	Other	
1	Area C	003	1 x L	5L	100%	x	x			Charcoal	Upper fill on South-East side of pit [005]
2	Area C	007	1 x L	3L	100%		x			Charcoal flakes	Lower fill of North-West side of pit [005]

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/ comments
						Pot	Bone	Lithics	Botanics	Other	
3	Area C	008	1 x L	5L	100%					Charcoal	Bottom of pit (008)
4	Area C	011	1 x L	2L	50%					Charcoal	Fill of small pit [014]
5	Area C	004	1 x L	3L	<20%	x	x		x	Charcoal	Upper silty fill of pit [015]
6	Area C	012	1 x L	2.5L	<20%	x	x		x	Charcoal	Lower dark silty fill of pit [015]
7	Area C	016	1 x L	3L	100%		x			Charcoal	Fill of pit [018]
8	Area C	019	1 x L	1L	100%					Charcoal	Fill of pit (019) / [021]
9	Area C	013	2 X L	5L	100%					Charcoal	Fill of pit (013)
10	Area C	022	1 x M	0.2L	50%					Charcoal	Fill of posthole [023]
11	Area C	026	1 x L	2L	100%					Charcoal	Fill of pit [027] 100% of remaining fill - <40% of original fill lost in stripping.
12	Area C	029	1 x L	3L	30%					Charcoal	Occupational spread
13	Area C	034	1 x L	4L	50%					Charcoal	Fill of possible pit
14	Area C	012	1 x L	1.5L	<20%					Charcoal	Lower dark silty fill of pit [015]
15	Area C	030	1 x M	0.5L	<50%					Charcoal	Fill of (030) – Occupational layer
16	Area C	036	1 x S	0.2L	100%					Charcoal	Fill of pocket
17	Area C	035	1 x M	2L	25%					Charcoal	Fill of deposit / posthole
18	Area C	039	1 x L	5L	100%					Charcoal	-
19	Area C	041	1 x L	3L	50%					Charcoal	-
20	Area C	044	1 x M	0.5L	50%>					Charcoal	-
21	Area C	048	1 x L	5L	<10%					Charcoal	-
22	Area C	050	1 x L	2L	100%					Charcoal	-
23	Area C	043	1 x L	5L	<10%					Charcoal	-
24	Area C	051	1 x M	1L	50%>					Charcoal	-
25	Area C	052	1 x M	1L	10%	x				-	Small deposit w / Possible pot
26	Area C	057	1 x M	2L	20%					Charcoal	-
27	Area C	051	1 x M	1L	<50%					Charcoal	-
28	Area C	054	2 X L	3L	100%					Charcoal	-
29	Area C	058	1 x L	5L	<50%					Charcoal	Charcoal rich deposit
30	Area C	067	1 x L	4L	50%					-	-
31	Area C	065	1 x M	1L	<50%					Charcoal	Possible small posthole
32	Area C	075	1 x M	0.25L	50%					Charcoal	Fill of posthole [077]
33	Area C	064	1 x L	5L						Charcoal	Fill of possible pit cut
34	Area C	062	1 x M	1.5L	50%					Charcoal	Fill of [081] (Possible P/HP)
35	Area C	068	4 x L	10L	100%					Charcoal	Traces of charcoal in cooking pit (068)
36	Area C	082	1 x M	0.25L	50%					Charcoal	Fill of burnt stake hole
37	Area C	084	1 x M	0.25L	50%					Charcoal	Fill of burnt stake hole
38	Area C	073	1 x M	4L	5%					Charcoal	Spread
39	Area C	078	1 x M	2L	30%					Charcoal	Fill of burnt P/H
40	Area C	063	1 x M	<0.5L	50%					Charcoal	Deposit
41	Area C	069	1 x L	5L	100%					Charcoal	-
42	Area C	074	3 x L	15L	100%					Charcoal	Deposit surrounding decorated food vessel (54)
43	Area C	059	1 x L	1L	50%					Charcoal	Deposit
44	Area C	064	1 x L	5L	<10%					Charcoal	Fill of possible feature
45	Area C	093	1 x M		100%					Charcoal	Fill of possible feature

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/ comments
						Pot	Bone	Lithics	Botanics	Other	
46	Area C	097	1 x L	1L	50%					Charcoal	Upper / surface fill of P/H [102]
47	Area C	101	1 x L	5L	25%					Charcoal	Lower fill of [102]
48	Area C	100	1 x L	5L	25%					Charcoal	Fill of pit [104]
49	Area C	103	1 x L	3L	50%					-	Fill of shallow pit
50	Area C	066	1 x L	3L	50%					Charcoal	Deposit
51	Area C	091	2 X L	5L	50%					Charcoal	Deposit
52	Area C	109	1 x L	4L	25%					-	Fill of pit [108]
53	Area C	116	1 x L	2L	50%					-	Fill of pit [115]
54	Area C	119	1 x L	2L	20%					Charcoal	Fill of pit / posthole [121]
55	Area C	099	3 x L	15L	75%					Charcoal	Fill of pit [106]
56	Area C	122	1 x M	0.5L	50%					Charcoal	Upper fill of pit [124]
57	Area C	123	1 x S	0.25L	50%	x				Charcoal	Lower fill of pit [124]
58	Area C	114	1 x L	3L	30%					Charcoal	Fill of (114) / [120]
59	Area C	098	1 x M	2L	20%					Charcoal	Silt fill of pit [127]
60	Area C	125	1 x M	2L	100%			x		Charcoal	Upper charcoal fill of [127]
61	Area C	126	1 x M	2L	20%					Charcoal	Lower silt fill of [127]
62	Area C	130	1 x M	2L	50%					Charcoal	Charcoal rich spread
63	Area C	128	1 x M	1L	25%					Charcoal	Charcoal fill of pit [131]
64	Area C	129	1 x M	0.50L	50%					Charcoal	Charcoal deposit beside pit [131]

Area D

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/comments
						Pot	Bone	Lithics	Botanics	Other	
1	D	003	1xL	5	-					Charcoal	Quad D of pit (004)
2	D	003	1xL	5	-					Charcoal	Quad B of pit (004)
3	D	003	1xL	5	-					-	Quad C of pit (004)
4	D	003	1xL	5	-					-	Quad A of pit (004)
5	D	005	1xL	5	-					-	Fill of pit (004)
6	D	008	1xL	5	-					-	Fill of pit (009)
7	D	010	1xL	5	-					-	Fill of pit (011)
8	D	006	1xL	5	-					Charcoal	Fill of pit (007)
9	D	012	1xL	5	-					-	Fill of pit (013)
10	D	016	1xL	5	-					-	Fill of pit (017)
11	D	014	1xL	5	-					-	Fill of pit (015)
12	D	020	1xL	1.5	50%					Charcoal	Fill of pit (022)
13	D	021	1xL	5	25%		x			Charcoal	Fill of pit
14	D	024	1xL	4	50%					CV	Fill of shallow pit
15	D	023	1xL	5	100%					Charcoal	Fill of Quad A
16	D	021	1xL	5	25%		x			Charcoal	Fill of pit
17	D	019	1xL	8	-					Charcoal	Fill of pit/ph (018)
18	D	027	1xL	2	50%					Charcoal	Fill of posthole (029)
19	D	023	1xL	2.5	100%					Charcoal	Fill of Quad B
20	D	036	1xL	-	-					-	Charcoal rich fill
21	D	032	1xM	2	20%					Charcoal	Silt/charcoal spread
22	D	034	1xL	10	75%				x	Charcoal	<20% of deposit (034)
23	D	054	1xL	15	100%				x	Charcoal	25% of deposit (034)
24	D	037	1xL	4	50%					Charcoal	Fill of pit (042)
25	D	033	1xL	5	25%					Charcoal	Fill of pit (033)
26	D	039	1xL	3	25%					Charcoal	Fill of pit (043)

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/comments
						Pot	Bone	Lithics	Botanics	Other	
27	D	041	1xM	2	40%					-	Silt fill of posthole (045)
28	D	050	1xL	5	50%	x				Charcoal	Fill of pot with possible pot fragments
29	D	047	1xL	5	5%					CV	Fill of pit
30	D	058	2xL	10	20%					Charcoal	Upper fill of pit (049)
31	D	051	1xL	1.5	50%					Charcoal (rare)	Fill of (060)
32	D	033	1xL	5	25%					Charcoal (rare)	Fill of (033)
33	D	053	1xM	1.5	40%					-	Silt fill of stakehole (059)
34	D	055	1xL	3	50%			x		Charcoal (frequent)	East half of deposit (see 044)
35	D	056	1xL	5	25%					Charcoal (rare)	Fill of pit (061) (east side see also 045)
36	D	054	1xL	4	25%					-	Silt fill of (054)
37	D	068	1xL	5	-					Charcoal	Fill of pit cut [069]
38	D	070	1xM	1	50%					Charcoal	Fill of pit cut [071]
39	D	067	1xL	5	10%					CV	Fill of pit cut [075]
40	D	034	1xL	5	10%					Charcoal	Fill of quad C [035]
41	D	050	1xL	5	50%	x				Charcoal	Fill of pit [052]
42	D	077	1xL	5	10%					CV	Lower fill of pit [075]
43	D	070	1xM	1	50%					Charcoal	Fill of pit cut [071]
44	D	055	1xL	3	50%			x		Charcoal	West half of deposit – see <034> for east half
45	D	056	1xM	1	5%					Charcoal	Fill of west side of pit – see <035> also
46	D	074	1xL	6	70%					Charcoal	Burnt sand in hearth [049]
47	D	073	1xL	6	50%					Charcoal	Charcoal deposit in hearth [049]
48	D	065	1xL	5	50%					Charcoal	Sand deposit beneath hearth [049]
49	D	063	1xM	-	10%					-	Heat affected stone from hearth [049]
50	D	080	1xM	1	25%					-	Fill of pit – possible posthole
51	D	076	1xL	3	20%					Charcoal	Upper fire pit deposit
52	D	078	1xL	3	20%					Charcoal	Mid fire pit deposit
53	D	081	1xL	3	20%					Charcoal	Lower fire pit deposit
54	D	057	1xL	5	33%	x				Charcoal	Fill of pit [090] charcoal rich, possible pot fragments
55	D	095	1xS	3	100%					Charcoal	Basal fill of pit cut [069]
56	D	084	1xL, 2xM	7	50%					Charcoal	Fill of pit cut [085]
57	D	089	3xL	15	50%	x				CV	Fill of pit [097]
58	D	100	1xL	4	25%					Charcoal	Fill of pit [099]
59	D	101	1xL	2	50%					Charcoal & CV	Fill of posthole [093]
60	D	102	1xL	4	25%					Charcoal	Primary fill of pit [105]
61	D	104	1xM	1	100%					-	Secondary fill of pit 105 – isolated in NE corner
62	D	106	2xL	10	100%					Charcoal – rare	Fill of pit
63	D	103	1xM	1	100%	x				CV	Deposit on surface of 097/089
64	D	086	1xL	5	10%					CV	Fill of poss pit
65	D	087	1xM	1.5	<5					Charcoal traces	Fill of [098]

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/comments
						Pot	Bone	Lithics	Botanics	Other	
66	D	-	-	-	-					-	No record
67	D	116	1xM	1	-	20				Charcoal	Charcoal rich deposit of pit [110]
68	D	114	2xL	6	10%					Charcoal	Linear feature [113], 2x slots A & B excavated
69	D	121	1xM	1.5	10%					Charcoal	-
70	D	123	1xM	1	40%					-	Upper fill of pit [129]
71	D	128	1xL	5	25%					-	Lower fill of pit [129]
72	D	124	1xM	1	50%					Charcoal – frequent	Upper fill of pit [127] – south-east half
73	D	126	1xM	1	25%					Charcoal – infrequent	Lower fill of pit [127]
74	D	119	2xL	10	50%					Charcoal – rare	Fill of pit [120]
75	D	124	1xM	1	50%					Charcoal – frequent	North west half – upper fill of pit [127]
76	D	115	1xL	2	30%					Charcoal	Top fill of pit [110]
77	D	118	1xL	3	20%					Charcoal	Lower fill of pit [110]
78	D	135	1xL	5	20%					CV	Fill of possible pit
79	D	111	1xL	5	<5					Charcoal	Fill of pit
80	D	108	1xL	5	<5					Charcoal	Fill of pit
81	D	137	1xL	1	50%					Charcoal	Fill of pit [140]
82	D	144	1xL	5	<10					Charcoal	Fill of possible pit
83	D	096	1xL	3	5%					Charcoal	Charcoal rich post fill – upper level
84	D	096	1xL	2.5	5%					Charcoal	Charcoal rich post fill – lower level
85	D	147	1xM	1.2	10%					Charcoal	-
86	D	146	1xL	5	5%					-	Fill of pit
87	D	148	1xM	1	50%					Charcoal	charcoal rich fill 153
88	D	154	1xM	1	20%	x	x	x	x	Charcoal	Fill of pit, charcoal rich
89	-	-	-	-	-					-	-
90	D	132	2xL	10	-					Charcoal	Fill of pit 131
91	D	157	1xL	2	-					-	fill of pit/ph 133
92	D	158	1xL	2	-					-	fill of pit/ph 134
93	D	156	1xL	2	-					Charcoal	fill of posthole
94	D	163	1xL	1	-					Charcoal	fill of posthole 150
95	D	165	1xL	2	-					-	fill of pit 143
96	D	168	1xL	2	-					Charcoal	fill of 160 – small pit
97	D	141	1xL	5	-					-	fill of pit 149
98	D	174	1xL	5	-					-	fill of pit 169
99	D	164	1xL	2	-					Charcoal	fill of pit 167
100	D	172	1xL	5	-					-	fill of pit 176
101	D	173	1xL	5	-					-	fill of pit 180
102	D	182	1xL	3	-					-	fill of pit 181
103	D	178	1xM	1.5	-					Charcoal	charcoal spread
104	D	179	1xL	3	-					Charcoal	fill of pit 190
105	D	145	1xL	5	-					Charcoal	fill of pit cut 197
106	D	196	1xL	5	-					cv	fill of pit/Posthole 199
107	D	177	1xL	2	-					-	fill of 184
108	D	202	1xL	2	-					Charcoal	fill of ph 186
109	D	203	1xL	2	-					Charcoal	fill of ph 187
110	D	206	1xL	2	-					Charcoal	fill of ph 188
111	D	207	1xM	1	-					Charcoal	fill of ph 189
112	D	162	1xM	1	-					Charcoal	fill of pit 155
113	D	175	1xM	1	-					Charcoal	fill of pit 155

Sample No.	Area	Context No.	Size	Volume (litres)	% of deposit	Reason for Sampling					Applications/comments
						Pot	Bone	Lithics	Botanics	Other	
114	D	198	1xL	1	-					Charcoal	fill of ph 190
115	D	208	1xL	1	-					Charcoal	fill of curvilinear 191
116	D	208	1xL	1	-					Charcoal	fill of curvilinear 191
117	D	205	1xL	2	10%					Charcoal	fill of pit 212
118	D	220	1xL	5	-					Charcoal	fill of pit 219
119	D	221	1xL	5	-					Charcoal	fill of pit cut 222
120	D	210	1xM	1	10%					Charcoal	fill of pit cut 224
130	D	215	1xL	3	20%					Charcoal	fill of pit 227
131	D	216	1xL	3	20%		x			-	fill of pit 228
132	D	223	1xL	5	100%					Charcoal	quad A spit 1 of 223
133	D	235	1xS	1	100%					Charcoal	fill of robbed out ph
134	D	236	1xM	2	50%					-	fill of PH 193
135	D	234	1xM	2	50%					-	fill of ph 233
136	D	237	1xM	1	20%					-	Slot 1 of linear 192
137	D	237	1xM	1	20%					-	Slot 2 of linear 192
138	D	237	1xM	1	20%					-	Slot 3 of linear 192
139	D	237	1xM	1	20%					-	Slot 4 of linear 192
140	D	238	1xL		-					-	Fill of quad A of 230
141	D	226	1xL	5	<10					-	Primary fill of pit 231
142	D	231	1xL	4	25%					-	secondary fill of pit 231
143	D	243	1xL	-	-					-	fill of pit cut 230 Quad A spit 2
144	D	243	1xM	-	-					-	Quad A spit 2
145	D	223	1xL	-	-					-	Quad D spit 1
146	D	238	1xM	-	-					-	Quad D spit 1
147	D	238	1xM	-	-					-	Quad A spit 2
148	D	223	1xM	-	-					-	Quad A spit 2
149	D	243	1xM	-	-					-	Quad D spit 2
150	D	223	1xM	-	-					-	Quad D spit 2
151	D	223	1xM	-	-					-	Quad A Spit 3
152	-	-	-	-	-					-	-
153	D	243	1xM	-	-					-	Quad D spit 3
154	D	251	1xL	5	5%					-	-
155	D	254	1xL	3	50%					-	Fill of ph 253
156	D	252	1xM	1	50%					-	Upper fill of post hole 255
157	D	256	1xM	0.5	50%					-	Lower fill of post hole 255
158	D	261	1xL	3	40%					-	fill of post hole 259
159	D	242	1xL	2	20%					-	fill of pit 243
160	D	262	1xL	3	50%					-	fill of post hole
161	D	265	1xL	1	50%					-	fill of pit / posthole
162	D	223	1xM	-	-					-	Quad B spit 1
163	D	238	1xM	1	75%					-	Quad B spit 1
164	D	243	1xM	1	10%					-	Quad B spit 1
165	D	223	1xM	1	10%					-	Quad C spit 1
166	D	238	1xM	1	10%					-	Quad C spit 1
167	D	-	-	-	-					-	-
168	D	223	1xM	1	<10					-	Quad B – Spit 2
169	D	243	1xM	1	<10					-	Quad B – Spit 2
170	D	223	1xM	1	<10					-	Quad C – Spit 2
171	D	243	1xM	1	<10					-	Quad C – Spit 2
172	D	223	1xM	1	<10					-	Quad B – Spit 3
173	D	243	1xM	1	<10					-	Quad B – Spit 3
174	D	243	1xM	1	<10					-	Quad C – Spit 3

Appendix D: List of Drawings

Area A

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
1	Site A	-	Many	Pre ex plan of full area	1:50
2	Site A	-	003, 014	NW Facing section of PH cut 014	1:10
3	Site A	-	011, 015	W Facing section of PH cut 015	1:10
4	Site A	-	010, 016	S Facing section of PH cut 016	1:10
5	Site A	-	017,004	W Facing section of PH	1:10
6	Site A	-	018,005	W Facing section of PH	1:10
7	Site A	-	019,006	W Facing section of PH	1:10
8	Site A	-	012,024	S facing section PH cut 024	1:10
9	Site A	-	025	SW facing section/deposit	1:10
10	Site A	-	026,013	posthole cut s-facing section	1:10
11	Site A	-	020,007	North Facing section of posthole	1:10
12	Site A	-	021,008	east facing section of small pit	1:10
13	Site A	-	022,023	Section of stake hole in side of 021	1:10
14	Site A	-	Many	Post ex plan of Site A	1:20
15	Site A	-	028,029,030	SW Facing Section of pit 030	1:10
16	Site A	-	030,025	Plan of pit 030 and deposit 025	1:20

Area B

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
1	Area B	-	003	Pre ex plan of charcoal and ceramic rich feature	1:10
2	Area B	-	006 007	Plan of pit cut 007	1:20
3	Area B	-	006 007	North facing section pit cut 007	1:10
4	Area B	-	003 017	Mid ex plan of charcoal and ceramic rich feature	1:10
5	Area B	-	011	NE facing section of 011	1:10
6	Area B	-	011	Plan of deposit 011	1:20
7	Area B	-	013	SW facing section of 013	1:10
8	Area B	-	13	Plan of pit cut 013	1:20
9	Area B	-	015	Section of 015 – SW facing	1:10
10	Area B	-	010	South facing section of 010	1:10
11	Area B	-	014	Plan of pit cut 016 / 014	1:20
12	Area B	-	014	South facing section of 014	1:10
13	Area B	-	003 017	Mid ex plan of pit 003 017	1:10
14	Area B	-	020 022	South facing section of pit 020, 022	1:10
15	Area B	-	003 017	Mid ex plan of pit 017	1:10
16	Area B	-	021 024	NNW Facing section of pit 021/024	1:10
17	Area B	-	020	Plan of pit 020	1:20
18	Area B	-	003 017	Post ex plan of pit	1:10
19	Area B	-	021 024	Post ex plan of possible pit / post hole	1:20
20	Area B	-	017	Post ex profile of pit (E-W)	1:10
21	Area B	-	023 028 030	Mid ex of pit with stones	1:20
22	Area B	-	025 027	Plan of pit 025	1:20
23	Area B	-	025 027	North facing section of pit 025	1:10
24	Area B	-	031 034	NNW Facing section of possible pit 031	1:10
25	Area B	-	031 034	Post ex plan of 031 / 034	1:20
26	Area B	-	029 030	Mid ex of pit showing stones 030	1:20
27	Area B	-	035 038	South facing section of pit 035	1:10
28	Area B	-	035 037	Plan of pit containing charcoal	1:20
29	Area B	-	029 030	Post ex plan of pit 029	1:20

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
30	Area B ext	-	040 041 043	Pre ex plan of stone filled pit	1:20
31	Area B ext	-	041 042 043	Mid ex plan of stone filled pit after removal of top stones	1:20
32	Area B ext	-	043	Post ex plan of pit 043	1:20
33	Area B ext	-	043	Post ex profile of pit 043	1:10
34	Area B ext	-	044	Post ex plan of deposit 044	1:20
35	Area B ext	-	045 046	Post ex plan of stake hole 046	1:20
36	Area B ext	-	045 046	Post ex profile of stake hole	1:10
37	Area B ext	-	047 048 049	Post ex plan of linear feature	1:20
38	Area B ext	-	047 048 049	SE facing section in central slot in linear feature	1:10

Area C

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
1	Area C	-	(008) / [009]	South facing section of a pit	1:10
2	Area C	-	(008)	Plan of circular feature (008)	1:20
3	Area C	-	[005]	Post-ex plan of pit	1:20
4	Area C	-	[005]	North to South profile of pit	1:10
5	Area C	-	(004), (012), [015]	Mid-ex of pit showing stones / fills	1:20
6	Area C	-	(013)	West facing section of feature	1:10
7	Area C	-	(010)	South facing section of (010)	1:10
8	Area C	-	(013)	Plan of circular feature	1:20
9	Area C	-	(016) / [018]	East facing section of pit	1:10
10	Area C	-	(016) / [018]	Post-ex plan of pit	1:20
11	Area C	-	(019) / [021]	West facing section of a pit	1:10
12	Area C	-	(004), (012), [015]	North-West facing section of quad 1	1:10
13	Area C	-	(004), (012), [015]	South-East facing section of quad 3	1:10
14	Area C	-	(004), (012), [015]	South-West facing section of quad 1	1:10
15	Area C	-	(004), (012), [015]	North-East facing section of quad 3	1:10
16	Area C	-	(019) / [021]	Plan of pit	1:20
17	Area C	-	(010), (025)	Section of occupational layer	1:10
18	Area C	-	(026) / [027]	Post-ex plan of pit	1:20
19	Area C	-	(026) / [027]	North-West facing section of pit	1:10
20	Area C	-	(028) / [033]	South facing section of pit	1:10
21	Area C	-	(028) / [033]	Plan of pit	1:20
22	Area C	-	(030)	North-West facing section of (030)	1:10
23	Area C	-	(030)	Plan of (030)	1:20
24	Area C	-	(034) / [037]	South facing section / slot through possible pit	1:10
25	Area C	-	(034) / [037]	Post-ex plan	1:20
26	Area C	-	(035) / [038]	Section of posthole	1:10
27	Area C	-	(035) / [038]	Plan of posthole	1:20
28	Area C	-	[015]	Post-ex plan of pit	1:20
29	Area C	-	(041) / [042]	South facing section of burnt posthole	1:10
30	Area C	-	(041) / [042]	Post-ex plan of burnt posthole	1:20
31	Area C	-	(044) / [046]	Post-ex plan of sub-circular feature	1:20
32	Area C	-	(044) / [046]	South-West facing section of sub-circular feature	1:10
33	Area C	-	[047]	Post-ex plan of pit	1:20
34	Area C	-	[047]	South-East facing section of South-West Quad	1:10
35	Area C	-	[047]	South-West facing section of South-West Quad	1:10
36	Area C	-	[047]	North-East facing section of North-West Quad	1:10

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
37	Area C	-	[047]	North-West facing section of North-West Quad	1:10
38	Area C	-	(050)	South facing section of pit	1:10
39	Area C	-	(050) / [053]	Plan of pit	1:20
40	Area C	-	(052)	North-West facing section of deposit	1:10
41	Area C	-	(051)	East facing section of deposit	1:10
42	Area C	-	(054) / [056]	South facing section of deposit	1:10
43	Area C	-	(051), (052)	Plan of deposits	1:20
44	Area C	-	(054)	Plan of deposit	1:20
45	Area C	-	[070]	South facing section of pit cut [070]	1:10
46	Area C	-	(065) / [071]	West facing section of posthole	1:10
47	Area C	-	(069)	North-West facing section of pit	1:10
48	Area C	-	(068) / [076]	North facing section of cooking pit	1:10
49	Area C	-	(075) / [077]	South facing section of pit	1:10
50	Area C	-	(075) / [077]	Post-ex plan of pit	1:20
51	Area C	4	(068) / [076]	Plan of cooking pit	1:20
52	Area C	4	(062) / [081]	North-East facing section of possible posthole	1:10
53	Area C	3	(073), (078) / [083]	West facing slot through spread (073) + p/n (078)	1:10
54	Area C	4	(064) / [086]	North facing section of pit cut	1:10
55	Area C	4	(082), (084) / [087], [088]	North-West facing section of stake hole	1:10
56	Area C	4	(082), (084) / [087], [088]	Post-ex plan of stake hole	1:20
57	Area C	5	[090] / (074)	Profile of cut for pit containing vessel (54)	1:10
58	Area C	4	(069) / [085]	Plan of pit	1:20
59	Area C	5	[090] / (074)	Plan of pit for (074) and (54)	1:20
60	Area C	5	(073), (078), (080) / [079], [083]	Plan of burnt p/h and sub-rounded spread	1:20
61	Area C	4	(089), (091)	Plan of charcoal containing pit	1:20
62	Area C	5	(091), (089) / [096], [092]	Section of charcoal containing pit	1:10
63	Area C	4	(102), (101), (097)	West facing section of p/hole	1:10
64	Area C	5	(095)	South-East facing section of stone hole	1:10
65	Area C	5	(095)	Post-ex of stone hole	1:20
66	Area C	4	[102] / (097)	Post-ex plan of posthole	1:20
67	Area C	6	(093)	North facing section of cooking pit	1:10
68	Area C	6	(103) / [107]	West facing section of shallow pit	1:10
69	Area C	6	[108] / (109)	West facing section of pit / ph	1:10
70	Area C	6	[107] / (103)	Plan of shallow pit	1:20
71	Area C	7	[108] / (109)	Plan of pit	1:20
72	Area C	5	(093), (094)	Plan of (093), (094)	1:20
73	Area C	6	(064) / [113]	West facing section of pit cut [113]	1:10
74	Area C	7	(098) / [106]	Section of South-West facing charcoal deposit	1:10
75	Area C	7	(106) / [098]	Plan of pit	1:20
76	Area C	7	(100) / [104]	South facing section of pit	1:10
77	Area C	7	(100) / [104]	Post-ex plan of pit	1:20
78	Area C	6	(110) / [117] / (111)	South-East facing section of features	1:10
79	Area C	6	(110) / [117] / (111)	Post-ex plan of features	1:20
80	Area C	7	[115] / (116)	West facing section of pit / ph	1:10
81	Area C	7	[115] / (116)	Post-ex of pit [115], (116)	1:20
82	Area C	7	(114) / [120]	Plan of deposit	1:20
83	Area C	6	(119) / [121]	North facing section of pit / posthole	1:10
84	Area C	6	(119) / [121]	Post-ex plan of pit / posthole	1:20
85	Area C	7	(114) / [120]	South facing section of pit / posthole	1:10
86	Area C	6	(122), (123) / [124]	Post-ex plan of pit	1:20
87	Area C	6	(122), (123) / [124]	West facing section of pit	1:10

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
88	Area C	7	(098) , (125), (126) / [127]	North-West facing section	1:10
89	Area C	7	(098) , (125), (126) / [127]	Post-ex plan of pit	1:20
90	Area C	7	(130)	West facing section of spread	1:10
91	Area C	7	(130)	Post-ex plan of spread	1:20
92	Area C	7	(128), (129) / [131]	Post-ex plan of pit [131] + deposit (129)	1:20
93	Area C	7	(128) / [131]	North facing section of pit [131]	1:10
94	Area C	8	(058 – 066)	Post-ex plan of (058 – 066)	1:20

Area D

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
1	Area D	1	004	Pre ex plan of pit cut 004	1:20
2	Area D	2	004	S facing section of quad D, pit 004	1:10
3	Area D	2	004	E facing section quad D, pit 004	1:10
4	Area D	2	004	N facing section quad B, pit 004	1:10
5	Area D	2	004	W facing section quad b, pit 004	1:10
6	Area D	1	004	Mid ex plan of pit cut 004/005	1:20
7	Area D	3	004	Pit cut 004, post ex plan	1:20
8	Area D	2	011	E facing section of pit cut 011	1:10
9	Area D	2	009	N facing section, pit cut 009	1:10
10	Area D	2	009	Plan of pit cut 009	1:20
11	Area D	2	011	Post ex plan of pit cut 011	1:20
12	Area D	3	007	NW facing section of pit cut 007	1:10
13	Area D	3	007	Post ex plan of pit cut 013	1:20
14	Area D	3	013	W facing section pit cut 013	1:10
15	Area D	3	013	Plan of pit cut 013, post ex	1:20
16	Area D	3	017	W facing section, pit cut 017	1:10
17	Area D	3	017	Post ex plan of pit cut 017	1:20
18	Area D	1	015	E facing section of pit cut 015	1:10
19	Area D	1	015	Post ex plan of pit cut 015	1:20
20	Area D	1	020/022	SE facing section of pit	1:10
21	Area D	4	024/026	SE facing section, shallow pit	1:20
22	Area D	4	018/019	Mid ex plan with stones in situ, 018 pit/posthole	1:20
23	Area D	5	026/024	Post ex of pit 026	1:20
24	Area D	4	025/028	S facing section of deposit	1:10
25	Area D	5	027/029	W facing section of posthole	1:10
26	Area D	5	018/019	Post ex of pit 018	1:20
27	Area D	4	030/021	NE facing section of N quad	1:10
28	Area D	4	030/021	NW facing section of N quad	1:10
29	Area D	4	030/021	SE facing section of S quad	1:10
30	Area D	4	030/021	SW facing section of S quad	1:10
31	Area D	6	025/028	Post ex plan of deposit 028/025	1:20
32	Area D	5	018/019	S facing section of pit/posthole	1:10
33	Area D	4	030/021	Post ex plan of pit	1:20
34	Area D	6	032	E facing section of spread	1:10
35	Area D	6	032	Post ex plan of spread	1:20
36	Area D	4	018	Post ex of pit/posthole	1:20
37	Area D	5	037/042	S facing section of possible pit	1:10
38	Area D	7	033	NE facing section of pit	1:10
39	Area D	7	033	Post ex plan of pit	1:20
40	Area D	8	039/043	W facing section of pit	1:10
41	Area D	8	039/043	Post ex plan of pit	1:20
42	Area D	4	038/044	Post ex plan of pit	1:20
43	Area D	4	038/044	S facing section of pit	1:10

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
44	Area D	5	041/045	SE facing section of posthole	1:10
45	Area D	5	041/045	Post ex of posthole	1:20
46	Area D	5	037/042	Post ex of possible pit	1:20
47	Area D	5	020/022/027/029	Post ex of postholes	1:20
48	Area D	4	050/052	NE facing section of pit	1:10
49	Area D	4	050/052	Post ex plan of pit	-
50	Area D	4	030/040	Post ex plan of feature	1:10
51	Area D	5	047/048	E facing section of pit	1:10
52	Area D	5	047/048	Plan of pit	1:20
53	Area D	9	053/059	NE facing section of stakehole	1:10
54	Area D	9	053/059	Post ex plan of feature	1:20
55	Area D	5	051/059	SW facing section of posthole	1:10
56	Area D	5	051/060	Post ex plan of posthole	1:20
57	Area D	8	055/056/061	E facing sections of pit 061 and charcoal deposit 055	1:10
58	Area D	9	048/063/064	Plan of hearth 049	1:20
59	Area D	4	054/072	NW facing section of pit	1:10
60	Area D	5	070	W facing section	1:10
61	Area D	5	071	Post ex plan of pit	1:20
62	Area D	10	023/035/034	Sections of pit – 4 sections from quads A/B	1:10
63	Area D	4	054/072	Post ex plan of pit	1:20
64	Area D	4	052	Post ex plan of 100% excavated pit	1:20
65	Area D	10	035	Post ex plan of 10% excavated pit	1:20
66	Area D	8	076/078/079/081	W facing section of hearth	1:10
67	Area D	8	076/078/079/081	Mid ex of hearth feature	1:20
68	Area D	9	049	Post ex of hearth	1:20
69	Area D	4	080/082	S facing section of small pit	1:10
70	Area D	8	055/056/061	Post ex plan of pit 061 after removal of all fill.	1:20
71	Area D	4	080/082	Post ex plan of small pit	1:20
72	Area D	9	049/058/065/073/074	N facing section of hearth 049 and deposits	1:10
73	Area D	8	068/069	E facing section of stone lined pit	1:10
74	Area D	8	068/069	Mid ex plan of stone lined pit	1:20
75	Area D	5	084/085	Section of small pit	1:10
76	Area D	5	084/085	Post ex plan of small pit	1:20
77	Area D	4	075/067/077	NE facing section of pit	1:10
78	Area D	4	075/067/077/086	Post ex plan of pit 075 and pre-ex of possible pit 086	1:20
79	Area D	9	057/090	S facing section of pit 090	1:10
80	Area D	9	057/090	Post ex plan of pit	1:20
81	Area D	4	075	Post ex plan of pit	1:20
82	Area D	10	087/098	Section of shallow pit	1:10
83	Area D	10	087/098	Plan of shallow pit	1:20
84	Area D	5	097/089/103	NW facing section of pit	1:10
85	Area D	8	099/100	N facing section of pit	1:10
86	Area D	8	099/100	Post ex plan of pit	1:20
87	Area D	8	093/101	W facing section	1:10
88	Area D	8	093/101	Post ex plan	1:20
89	Area D	5	097/089/103	Post ex plan of pit	1:20
90	Area D	11	102/105	North facing section of pit	1:10
91	Area D	5	102/105	Post ex plan of pit	1:20
92	Area D	11	096/108/109/111/112	NE facing section of post hole	1:10
93	Area D	11	096/108/109/111/112	Mid ex plan of post hole	1:20
94	Area D	10	106/107	Post ex plan of pit	1:10
95	Area D	11	106/107	Post ex plan of pit	1:20
96	Area D	12	110/092/115/116/118	South facing section of pit	1:10
97	Area D	12	110/092	Post ex plan of pit	1:20
98	Area D	11	069	Post ex plan of stone lined pit	1:20

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
99	Area D	10	117/086	NE facing section of pit	1:10
100	-	-	-	-	-
101	-	-	-	-	-
102	Area D	10	117/086	Post ex plan	1:20
103	Area D	13	119/120	Post ex section of pit	1:10
104	Area D	13	119/120	Post ex plan of pit	1:20
105	Area D	11	124/126/127	South facing section of pit	1:10
106	Area D	14	113/114	Plan of linear feature	1:20
107	Area D	14	113/114	NW facing section of Slot A – linear feature	1:10
108	Area D	6	109/111/112	Mid ex plan of stone lined pit	1:20
109	Area D	11	124/126/127	Post ex plan of pit 127	1:20
110	Area D	12	123/130/128/129	S facing section of pit	1:10
111	Area D	12	123/130/128/129	Post ex plan of pit	1:20
112	Area D	14	135/139	W facing section of pit	1:10
113	Area D	13	109/096/111/112	Mid ex showing further stones 112	1:20
114	Area D	14	135/139	Post ex plan of pit	1:20
115	Area D	6	137/140	S facing section of pit	1:10
116	Area D	10	121/122	Sections of shallow pit	1:10
117	Area D	10	121/122	Plan of shallow pit	1:20
118	Area D	12	109/096/111/112	Mid ex showing burnt post 096	1:20
119	Area D	6	137/140	Post ex plan of shallow pit	1:20
120	Area D	12	109	Post ex of post hole	1:20
121	Area D	15	131/132	SW facing section of pit 131/132	1:10
122	Area D	15	131	Post ex plan of pit 131	1:20
123	Area D	14	146/152	S facing section	1:10
124	Area D	12	149/141	SE facing section	1:10
125	Area D	14	148/153	S facing section	1:10
126	Area D	14	148/153	Post ex plan of small pit	1:20
127	Area D	14	144/161	W facing section of pit cut 161	1:10
128	Area D	12	156/159	Post ex of post hole	1:20
129	Area D	11	133/157	post ex of pit / post hole	1:20
130	Area D	11	133/157	SW facing section of pit /post hole	1:10
131	Area D	11	134/158	SE facing section of ph	1:10
132	Area D	11	134/158	Post ex of post hole	1:20
133	Area D	15	152	Post ex plan of pit	1:20
134	Area D	12	156/159	SE facing section of post hole	1:10
135	Area D	6	149/141	Post ex plan of pit	1:20
136	Area D	15	150/163	N facing section of PH	1:10
137	Area D	15	150/163	Post ex of post hole	1:20
138	Area D	14	144/161	Post ex plan of pit 161	1:20
139	Area D	15	143/165	S facing section of pit	1:10
140	Area D	15	143/165	Post ex of pit	1:20
141	Area D	12	147/166	Section of possible feature	1:10
142	Area D	12	147/166	Plan of possible feature	1:20
143	Area D	11	164/167	South facing section of pit	1:10
144	Area D	6	164/167	Plan of pit	1:20
145	Area D	13	174/169	E facing section of pit	1:10
146	Area D	13	174/169	Fill of pit	1:20
147	Area D	12	176/172	SE facing section of pit	1:10
148	Area D	13	173/180	S facing section of pit	1:10
149	Area D	16	181/182	SW facing section of pit	1:10
150	Area D	16	181/182	Post ex plan of pit	1:20
151	Area D	17	176/172	Post ex plan of pit	1:20
152	Area D	12	177/184	South facing section of pit	1:10

Drawing No.	Area	Sheet No.	Feature Nos	Subject	Scale
153	Area D	12	180/173	Post ex plan of pit	1:20
154	Area D	6	154/155/162/175	Post ex section of pit	1:10
155	Area D	6	154/155/162/175	Post ex plan of pit	1:20
156	Area D	13	184/177	Post ex plan of pit	1:20
157	Area D	16	179/190	S facing section of pit	1:10
158	Area D	16	178	E facing section of pit	1:10
159	Area D	16	179/190/178	Post ex plan of pit and spread	1:20
160	Area D	17	199/196	S facing section of feature	1:10
161	Area D	16	186/206	West facing section of PH	1:10
162	Area D	16	187/203	W facing section of PH	1:10
163	Area D	16	188	West facing section of PH	1:10
164	Area D	16	189	Profile of PH 189	1:10
165	-	-	-	-	-
166	Area D	17	199	Post ex plan of pit	1:20
167	Area D	17	197/145	S facing section of pit cut	1:10
168	Area D	17	197	Post ex plan of pit cut	1:20
169	Area D	18	212/205	South facing section of pit	1:10
170	Area D	6	162/175/214/155	Plan of pit – mid ex	1:20
171	Area D	6	162/175/214/155	Plan of pit mid ex	1:20
172	Area D	18	205/212	Post ex plan of pit cut	1:20
173	Area D	18	219/220	SW facing section of pit	1:10
174	Area D	18	221/222	E facing section of pit	1:10
175	Area D	18	221/222	Post ex plan of pit cut 222	1:20
176	Area D	-	210/224	Section of PH – NW facing	1:10
177	Area D	-	210/224	Plan of PH	1:20
178	Area D	16	215/227	West facing section of pit	1:10
179	Area D	16	216/228	NE facing section of pit	1:10
180	Area D	16	215/227/216/228	Mid ex of pit	1:20
181	Area D	6	155/154/162	Post ex of pit	1:20
182	Area D	19	155/154/162	Mid ex of pit	1:20
183	Area D	18	225	Section of pit	1:10
184	Area D	18	225	Post ex plan of pit	1:20
185	Area D	19	233/234	SW facing section of PH	1:10
186	Area D	19	193/236	NE facing section	1:10
187	Area D	19	200/235	NE facing section of PH	1:10
188	Area D	19	160/165	south facing section at linear feature	1:10
189	Area D	18	226/231/232	Post ex plan of pit	1:20
190	Area D	18	226/231/232	east facing section of pit	1:10
191	-	-	-	-	-
192	Area D	17	230/223/243/238	mid ex plan of pit 230 with in situ ceramic vessel	1:20
193	Area D	6	242/249/250	Section of pit	1:10
194	Area D	6	190/198	NW facing section of pPH	1:10
195	Area D	17	238/223/243/230	Mid ex of poss burial pit showing pot	1:20
196	Area D	19	253	NE facing section of PH	1:10
197	Area D	6	242/249/250	Post ex plan of pit	1:20
198	Area D	18	252/256/255	Post ex plan of PH	1:20
199	Area D	18	252/256/255	N facing section of PH	1:10
200	Area D	19	251/257	E facing section of pit	1:10
201	Area D	19	259/261	N facing section of pit	1:10
202	Area D	18	260/262	SW facing section of PH	1:10
203	Area D	17	264/265	N facing section of PH	1:10
204	Area D	17	264	Post ex of 264	1:10
205	Area D	17	223/243/238/230	NE facing section of pit	1:10
206	Area D	17	230	Post ex plan of pit Cut 230	1:20

Appendix E: List of Photographs

Camera A - File 1A

Frame	Area	Context No.	Subject	Taken from
1	Gen	-	Initial stripping of haul road	W
2	Gen	-	Initial stripping of haul road	NE
3	Gen	-	Initial stripping of haul road	E
4	Gen	-	Initial stripping of haul road	NW
5	Gen	-	Initial stripping of haul road	E
6	Gen	-	Stripping not to desired level – still high	NE
7	Gen	-	Stripping not to desired level – still high	NE
8	Gen	-	Stripping not to desired level – still high	NE
9	Gen	-	Stripping not to desired level – still high	NW
10	Gen	-	Stripping not to desired level – still high	NE
11	Gen	-	Detail of stripped area to correct level	NE
12	Gen	-	Detail of stripped area to correct level	NE
13	Gen	-	Detail of stripping	E
14	Gen	-	ID Shot	-

File 2A

Frame	Area	Context	Subject	Taken from
1	Area A	-	ID SHOT	-
2	Area A	-	Possible structure pre-ex	W
3	Area A	-	Possible structure pre-ex	N
4	Area A	-	Possible structure pre-ex	E
5	Area A	-	Possible structure pre-ex	S
6	Area A	-	Possible structure pre-ex	E
7	Area A	-	Pre ex stone feature in possible structure	W
8	Area A	-	Pre ex stone feature in possible structure	S
9	Area A	-	Pre ex pits to east of possible structure	W
10	Area A	003	Post hole fill pre ex	S
11	Area A	011	Post hole fill pre ex	S
12	Area A	010	Post hole fill pre ex	S
13	Area A	004	Pre ex of post hole fill	W
14	Area A	005	Post hole fill pre ex	NW
15	Area A	003 014	NW facing section through ph 014	W
16	Area A	011 015	W facing section PH cut 015	S
17	Area A	010 016	S facing section through ph cut 016	W
18	Area A	017 004	Post ex of post hole	W
19	Area A	018 005	Post ex of post hole	W
20	Area A	019 006	Post ex of post hole	W
21	Area A	007	Pre ex possible post hole	W
22	Area A	007 020	Post ex north facing section of posthole	N
23	Area A	008 021	pre ex of possible posthole/pit	S
24	Area A	008 021	post ex of east facing section of small pit	E
25	Area A	022 023	mid ex of stake hole in side of pit 021	NW
26	Area A	017	post ex of posthole	W
27	Area A	018 019	post ex of posthole	W
28	Area A	009	pre ex of possible posthole/pit	NE
29	Area A	012 022	post hole cut 024 pre ex	S
30	Area A	012 022	post hole cut 024 – south facing section	S
31	Area A	025	pre ex of possible pit	SW
32	Area A	025	post ex charcoal deposit	SW
33	Area A	026	posthole cut 026 pre ex	S
34	Area A	026	posthole cut – south facing section	S

Frame	Area	Context No.	Subject	Taken from
35	Area A	022 023	post ex stake hole SE corner 021	N
36	Area A	027	stone deposit in possible structure	W
37	Area A	027	stone deposit in possible structure	W
38	Area A	030	pit cut showing fill 028 and 029	W
39	Area A	030	pit cut showing fill 028 and 029	W
40	Area A	030	sw facing pit 030	SW

Camera B - File 1

Frame	Area	Context No.	Subject	Taken from
1	-	-	ID shot	-
2	Area B	003	General location shot showing distillery/archaeology	N
3	Area B	003	Pre ex of charcoal/ceramic rich feature	N
4	Area B	003	Pre ex of charcoal/ceramic rich feature	S
5	Area B	003	Pre ex of charcoal/ceramic rich feature	S
6	Area B	003	Pre ex of charcoal/ceramic rich feature	W
7	Area B	003	Pre ex of charcoal/ceramic rich feature	W
8	Area B	003	Pre ex of charcoal/ceramic rich feature	N
9	Area B	004	Pre ex of possible feature	S
10	Area B	005	Pre ex of possible feature	S
11	Area B	004	Post ex of possible feature (004) Voided	S
12	Area B	007	Pit 007 N facing section	N
13	Area B	003	Mid ex after Spit 1 removed	E
14	Area B	003	Mid ex after Spit 1 removed	E
15	Area B	003	Mid ex after Spit 1 removed	S
16	Area B	008	Pre ex of possible feature	SSW
17	Area B	009	Pre ex of possible feature	NW
18	Area B	009	Post ex of North facing section	N
19	Area B	003	mid ex spit B	E
20	Area B	003	Mid ex spit B – detail of	E
21	Area B	009	Post ex of slot into deposit	NE
22	Area B	008	Post ex of possible feature (non archaeological)	NW
23	Area B	011	Pre ex of sub circular charcoal feature	NE
24	Area B	013	Pit cut 013 pre ex	W
25	Area B	005	Post ex of 005	S
26	Area B	011	Mid ex of 011	NE
27	Area B	003	Mid ex showing position of ceramic	S
28	Area B	003	Mid ex showing position of ceramic	E
29	Area B	013	Pit cut 013 SW facing section	SW
30	Area B	014	Pre ex of possible pit	SE
31	Area B	010	Pre ex of possible deposit	S
32	Area B	015	Pre ex of possible feature	SW
33	Area B	003	mid ex of pit showing ceramic	S
34	Area B	003	mid ex of pit showing ceramic	E
35	Area B	014	S facing section of pit	S
36	Area B	015	Post ex 015	SW
37	Area B	010	Post ex 010	S
38	Area B	003	Mid ex showing ceramic Spit E	S
39	Area B	003	Mid ex showing ceramic Spit E	W
40	Area B	003	Mid ex showing ceramic Spit E	E
41	Area B	003	Mid ex after removing ceramic – top of spit E	S
42	Area B	003	Mid ex after removing ceramic – top of spit E	E
43	Area B	003	Mid ex after removing ceramic – top of spit E	E
44	Area B	003	Mid ex after removing ceramic – top of spit E	E
45	Area B	020	Pre ex of 020	S

Frame	Area	Context No.	Subject	Taken from
46	Area B	003 017	Mid ex after removing ceramic – spit E	S
47	Area B	003 017	Mid ex Spit G pre ex	S
48	Area B	003 017	Mid ex Spit G with box/ceramic	S
49	Area B	003 017	Mid ex Spit G with box/ceramic	E
50	Area B	021	Pre ex of 021	SW
51	Area B	020 022	Post ex of 020 022	S
52	Area B	003 017	Mid ex of pit – spit H pre ex	S
53	Area B	023	Pre ex of possible pit	E
54	Area B	021	post ex of possible pit	SW
55	Area B	017	post ex of pit	S
56	Area B	017	post ex of pit	N
57	Area B	017	post ex of pit	W
58	Area B	023	Pre ex after clean	E
59	Area B	025	Pre ex of possible pit	N
60	Area B	023	Mid ex showing stones	E
61	Area B	025	Post ex of pit 025	N
62	Area B	032	Pre ex of pit	N
63	Area B	032	Pre ex of pit	W
64	Area B	031	Pre ex of possible pit	NW
65	Area B	031	post ex of possible pit	NW
66	Area B	032 033	W facing section of possible pit	W
67	Area B	035	Pre ex of pit	S
68	Area B	030 029	Mid ex of pit showing stones 030	E
69	Area B	030 029	Mid ex of pit showing stones 030	S
70	Area B	030 029	Mid ex of pit showing stones 030	S
71	Area B	030 029	Mid ex of pit showing stones 030	E
72	Area B	sf.44 028	Shot of ceramic sherd	-
73	Area B	sf.44 028	Shot of ceramic sherd	-
74	Area B	035	Mid ex of pit showing charcoal	S
75	Area B	035 038	post ex of pit	S
76	Area B	029 030	Mid ex of pit showing final stones in base	N
77	Area B	029 030	Mid ex of pit showing final stones in base	S
78	Area B	029	post ex of pit	S
79	Area B	029	post ex of pit	W

File 2

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area C	004	Pre ex of linear pit	NE
3	Area C	004	Pre ex of linear pit	SW
4	Area C	003	Pre ex oval charcoal feature/pit	NW
5	Area C	003 005	Mid ex of pit close up of possible worked stone in situ	NW
6	Area C	006	Pre ex of possible feature	NE
7	Area C	008	Pre ex of possible feature	SW
8	Area C	008	post ex of pit	SW
9	Area C	005	Close up of possible worked stone	NW
10	Area C	003 005	Close up of possible worked stone	-
11	Area C	003 005	Working Shots	-
12	Area C	GEN	Working Shots	NA
13	Area C	GEN	Working Shots	NA
14	Area C	GEN	Working Shots	NA
15	Area C	GEN	Working Shots	NA
16	Area C	010	Pre ex of possible feature	NW
17	Area C	011	Pre ex of possible posthole/pit	W
18	Area C	013	Pre ex of possible feature	SE

Frame	Area	Context	Subject	Taken from
19	Area C	010	Second pre ex of possible feature	NW
20	Area C	011 014	Post ex of shallow pit	SE
21	Area C	012 004 015	Mid ex of pit	NE
22	Area C	012 004 015	Mid ex of pit	SW
23	Area C	010	Post ex of mixed fill pit	SE
24	Area C	013	post ex of pit	W
25	Area C	016	Pre ex plan of possible pit	SE
26	Area C	016 018	E facing section of pit	E
27	Area C	019	Pre ex of possible posthole/pit	S
28	Area C	019	Post ex of deposit	NW
29	Area C	004 012 015	Mid ex of pit – Quads 1 + 3 removed	NE
30	Area C	004 012 015	Mid ex of pit – Quads 1 + 3 removed	SW
31	Area C	020	Pre ex of possible pit with outlying charcoal	SE
32	Area C	022	Pre ex of possible posthole	SE
33	Area C	022 023	Post ex of post hole	SE
34	Area C	026	Pre ex of charcoal rich pit	W
35	Area C	010 025	Post ex of possible occupation layer	SE
36	Area C	026 027	NW facing section of pit	NA
37	Area C	004 012 015	NW facing section Quad 1	NW
38	Area C	004 012 015	SE facing section Quad 3	SE
39	Area C	004 012 015	SW facing section Quad 1	SW
40	Area C	004 012 015	NE facing section Quad 3	NE
41	Area C	028	Pre ex of possible feature	S
42	Area C	029	Pre ex of possible pit	SE
43	Area C	030	Pre ex of possible feature	SW
44	Area C	028	post ex of pit	S
45	Area C	031	Pre ex of possible stone hole	S
46	Area C	032	Void – non archaeological	W
47	Area C	031	Post ex – W facing section, stone hole	W
48	Area C	030	Post ex of possible feature – spread 030	SW
49	Area C	034	Pre ex of possible pit	SW
50	Area C	035	Pre ex of possible charcoal deposit	NW
51	Area C	034	S facing slot through possible pit	S
52	Area C	036	Pre ex of possible posthole	S
53	Area C	015	Post ex of pit – central stones remain	SW
54	Area C	015	Post ex of pit – central stones remain	NE
55	Area C	036	Post ex of pocket with fill	S
56	Area C	039	Pre ex of charcoal deposit	SW
57	Area C	039	Post ex of charcoal deposit	SW
58	Area C	039	Post ex of charcoal deposit	SW
59	Area C	040	Pre ex of possible feature	NW
60	Area C	038	Post ex of deposit	NW
61	Area C	039	Post ex of charcoal deposit (truncated)	E
62	Area C	039	Post ex of charcoal deposit (truncated)	N
63	Area C	041	Pre ex of charcoal deposit	S
64	Area C	041	S-facing section of charcoal deposit	S
65	Area C	043	Pre ex of possible pit	NW
66	Area C	044	Pre ex of sub circular feature	NW
67	Area C	045	Pre ex – animal burrow (void)	S
68	Area C	040	Mid ex of north facing quadrant	S
69	Area C	040	Mid ex of west facing quadrant	E
70	Area C	047	Post ex of pit 047, 043, 048	NW
71	Area C	047	Oblique shot of SE quadrant of pit	SE
72	Area C	047	Oblique shot of NW quadrant of pit	NW
73	Area C	044 046	Post ex of sub circular feature	NW
74	Area C	044 046	Post ex of sub circular feature	SW

Frame	Area	Context	Subject	Taken from
75	Area C	040	Mid ex of feature 040 – west facing quadrant	W
76	Area C	040	Mid ex of feature 040 – south facing quadrant	N
77	Area C	050	Pre ex of possible pit	S
78	Area C	050	Post ex of pit 047, 043, 048	S
79	Area C	052	Pre ex of possible feature	NNW
80	Area C	051	Pre ex of possible feature	NNW
81	Area C	051 052	Pre ex showing relationships	NNW

File 3

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area C	051	Mid ex of vessel	SW
3	Area C	054	Pre ex of possible pit	SW
4	Area C	051	Post ex of possible feature	SW
5	Area C	052	Post ex of small deposit	NNW
6	Area C	051 056	Post ex of pit	SW
7	Area C	058	Hearth 058 and associated features 059 to 066	SW
8	Area C	058	Hearth 058 and associated features 059 to 066	NNW
9	Area C	058	Hearth 058 and associated features 059 to 066	E
10	Area C	058	Hearth 058 and associated features 059 to 066	W
11	Area C	058	Hearth 058 pre ex	W
12	Area C	059	Deposit/fill 059 pre ex	NE
13	Area C	060	Deposit 060 pre ex	E
14	Area C	061	Deposit fill 061 pre ex	E
15	Area C	062	Deposit 062 pre ex	E
16	Area C	063	Deposit 063 pre ex	E
17	Area C	064	Deposit 064 pre ex	E
18	Area C	065	Deposit 065 pre ex	E
19	Area C	066	Deposit /fill 066	E
20	Area C	067	Pre ex of circular feature	W
21	Area C	068	Pre ex of possible cooking pit	NE
22	Area C	067	W facing section of possible stone hole	W
23	Area C	069	Pre ex of possible pit	NE
24	Area C	058	S facing section of 058	SW
25	Area C	068	Mid ex of possible cooking pit – n facing profile	NE
26	Area C	067	Post ex of 067	SW
27	Area C	069	Post ex of 069	SW
28	Area C	073	Pre ex of possible pit	NE
29	Area C	065 072	W facing section of possible post hole	W
30	Area C	065 072	W facing section of possible post hole	W
31	Area C	075	Pre ex of charcoal feature	SW
32	Area C	075 077	Post ex – south facing section of post hole	SW
33	Area C	074	Mid ex of vessel	E
34	Area C	074	Mid ex of vessel	SE
35	Area C	074	Mid ex of vessel	SW
36	Area C	074	Mid ex of vessel	NNW
37	Area C	074	Mid ex of vessel	NE
38	Area C	074	Mid ex of vessel – detailed shot	NE
39	Area C	074	Mid ex of vessel – detailed shot	SW
40	Area C	074	Mid ex of vessel – detailed shot	NW
41	Area C	074	Post ex of pit cut 070	SE
42	Area C	074	Post ex of cooking pit	NE
43	Area C	074	Detail view of vessel	NW
44	Area C	074	Detail view of vessel	NW

Frame	Area	Context	Subject	Taken from
45	Area C	074	Detail view of vessel	N
46	Area C	074	Detail view of vessel	N
47	Area C	074	Detail view of vessel	NE
48	Area C	074	Detail view of vessel	E
49	Area C	074	Detail view of vessel	SE
50	Area C	074	Detail view of vessel	SE
51	Area C	074	Detail view of vessel	SE
52	Area C	074	Detail view of vessel	W
53	Area C	074	Detail view of vessel	E
54	Area C	078	W facing section of burnt PH	W
55	Area C	079 080	E facing section of burnt Phs	E
56	Area C	082	Pre ex of charcoal deposit	N
57	Area C	082	Pre ex of charcoal deposit – detail of	N
58	Area C	062 081	NE – facing section	NE
59	Area C	062 081	NE facing section	NE
60	Area C	074	Partially wrapped vessel	NW
61	Area C	074	Partially wrapped vessel	E
62	Area C	074	Partially wrapped vessel	SE
63	Area C	082 084	NW facing section of possible stake holes	NW
64	Area C	063	SE facing section of deposit 063	SE
65	Area C	064	N facing section of 064	N
66	Area C	089	Pre ex of possible charcoal deposit	E
67	Area C	074	Post ex of fill around SF 54	SE
68	Area C	074	Post ex of fill around SF 54	N
69	Area C	059	SW facing section of deposit	SW
70	Area C	089 091 092	Post ex of north facing section of charcoal fill	N
71	Area C	086	Post ex of pit cut 086	N
72	Area C	093	Pre ex of possible feature	NW
73	Area C	095	Pre ex of pit/spread	SW
74	Area C	093	Mid ex of possible feature – charcoal location	NW
75	Area C	097	Pre ex of possible pit	SE
76	Area C	098 099 100	General view of charcoal pits	W
77	Area C	098 099 100	General view of charcoal pits	SE
78	Area C	098	Pre ex of charcoal deposit	W
79	Area C	099	Pre ex of charcoal deposit	W
80	Area C	100	Pre ex of possible pit	W
81	Area C	093	Mid ex of possible feature / post hole	NW
82	Area C	093	Mid ex of possible feature / post hole	NW
83	Area C	066	Mid ex of possible feature	E
84	Area C	066	Mid ex of possible feature	N
85	Area C	095	SE facing section of stone hole	SE
86	Area C	102 097 101	W facing section of post hole	W
87	Area C	093	Post ex of possible feature	NW
88	Area C	103	Possible large PH – pre ex	W
89	Area C	100 104	SW facing section of pit	SW
90	Area C	105	Pre ex of possible feature	E
91	Area C	103	W facing section	W
92	Area C	104	SW facing section	SW
93	Area C	108 109	Pre ex of pit / post hole	W
94	Area C	066	W facing section of deposit 066	W
95	Area C	110 111	Pre ex of possible post hole	E

File 4

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area C	108 109	W facing section of pit / posthole	W
3	Area C	110 111	NE facing sections of posthole	NE
4	Area C	110 111	Post ex of features	NW
5	Area C	112	Pre ex of possible feature	SW
6	Area C	060	SW facing section of voided feature	SW
7	Area C	113	W facing section of pit cut 113	SW
8	Area C	114	Pre ex of possible feature	W
9	Area C	094	Pre ex of possible feature	N
10	Area C	115	Pre ex of possible pit	NW
11	Area C	115 116	W facing section of shallow pit	S
12	Area C	119	Pre ex of possible post hole	W
13	Area C	114 120	Post ex of deposit	NE
14	Area C	119	N facing section of post hole	S
15	Area C	119	Post ex of feature	N
16	Area C	122	Pre ex of charcoal deposit/possible post hole	W
17	Area C	122 123 124	Post ex of west facing section	W
18	Area C	098 125 126 127	NW facing section of pit	NW
19	Area C	098 125 126 127	Mid ex of feature	SW
20	Area C	130	Pre ex photo of possible pits	S
21	Area C	128 129	Pre ex of charcoal deposits /pits	N
22	Area C	128 129	Pre ex of charcoal deposits/pits detail shot	N
23	Area C	129	Pre ex of charcoal deposits/pits detail shot	N
24	Area C	130	W facing section of charcoal deposit	W
25	Area C	132 099 100	General photo of charcoal deposit	N
26	Area C	128 131	Post ex NW facing section of pit	N
27	Area C	129	Post ex W facing section of deposit	W

File 5

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	039	Pre ex of pit with earlier exploratory slot in section	W
3	Area D	039 043	West facing section of shallow pit	W
4	Area D	046	Pre ex of feature – non archaeological	S
5	Area D	040	Post ex of pit cut 040	S
6	Area D	047	Pre ex of possible pit	W
7	Area D	050	Pre ex of possible pit	W
8	Area D	049	Pre ex of possible pit	W
9	Area D	049	Pre ex of possible pit	W
10	Area D	049	Pre ex of pit – detail of burnt area	S
11	Area D	045	Post ex of post hole	S
12	Area D	055 056 057	Pre ex of charcoal deposits / pits	S
13	Area D	055 056 057	Pre ex of charcoal deposits / pits	W
14	Area D	055 056 057	Pre ex of charcoal deposit / pit – detail of	N
15	Area D	055 056 057	East facing section of charcoal deposit	E
16	Area D	058	Pit 049 with 058 in situ, N facing section	N
17	Area D	058	Pit 049 with 058 in situ, W facing section	W
18	Area D	058	Pit 049 with 058 in situ, S facing section	S
19	Area D	058	Pit 049 with 058 in situ, E facing section	E
20	Area D	056 061	South east facing section of pit	E
21	Area D	055 056 061	South east facing section of pit 061 and charcoal deposit 055	E
22	Area D	049	Hearth 049	W

Frame	Area	Context	Subject	Taken from
23	Area D	049	Hearth 049	W
24	Area D	049	Hearth 049	W
25	Area D	049	Hearth 049	W
26	Area D	049	Hearth 049	S
27	Area D	049	Hearth 049	S
27	Area D	049 063	Detail of heat affected stones	W
28	Area D	049 063	Detail of heat affected stones	W
29	Area D	064 049	Detail of stone surround/setting	W
30	Area D	064 049	Detail of stone surround/setting	W
31	Area D	049	Hearth 049	E
32	Area D	049	Hearth 049	E
33	Area D	066	Pre ex of possible pit	N
34	Area D	067	Pre ex of possible post hole	S
35	Area D	068 069	Pre ex of pit cut 069	S
36	Area D	049	Following removal of central hearth stones 049	W
37	Area D	049	Following removal of central hearth stones 049	W
38	Area D	049	Following removal of central hearth stones 049	W
39	Area D	049	Following removal of central hearth stones 049	W
40	Area D	049	Following removal of central hearth stones 049	W
41	Area D	052 050	post ex of pit – fully excavated	NW
42	Area D	073 049	Detail of 073 in hearth 049	W
43	Area D	073 049	Detail of 073 in hearth 049	W
44	Area D	073	Deposit 073 in 049 – fully exposed	W
45	Area D	069	S facing section of pit cut 069	S
46	Area D	069	Pit cut 069 from north	N
47	Area D	069	Detail of stone lined pit 069	N
48	Area D	049	Post ex of hearth	W
49	Area D	049	Post ex of hearth	W
50	Area D	075	NE facing section – part excavated	NE
51	Area D	075	NE facing section – part excavated	NE
52	Area D	057	Pre ex of charcoal feature	N
53	Area D	083	Post ex of stone hole	SW
54	Area D	057 090	South facing section of pit	S
55	Area D	091	Pre ex of possible feature – deposit only	W
56	Area D	091	Pre ex of possible post hole	W
57	Area D	069	Stone lining detail of 069	N
58	Area D	069	Stone lining detail of 069	N
59	Area D	069	Stone lining detail of 069	E
60	Area D	069	Stone lining detail of 069	W
61	Area D	094	Possible feature – non archaeological	W
62	Area D	057 090	Post ex of pit cut 040	W
63	Area D	069	Post ex of stone lined pit cut 069	W
64	Area D	069	Post ex of stone lined pit cut 069	N
65	Area D	069	Post ex of stone lined pit cut 069	S
66	Area D	069	Post ex of stone lined pit cut 069	E
67	Area D	069	Detail of stone lined pit cut 069	NW
68	Area D	086 117	NE facing section of pit/posthole	NE
69	Area D	131 132	pre ex of 131 and 132 pit	SE
70	Area D	096 111	Mid ex of pit	E
71	Area D	112 109	Mid ex of pit	N
72	Area D	112 109	Mid ex of pit	W

File 6

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	131 132	Mid ex shot of pit 131 132	SW
3	Area D	069 125	Post ex of pit cut and stone lining	W
4	Area D	096 111 112 109	Mid ex of stone lined pit	E
5	Area D	096 111 112 109	Mid ex of stone lined pit	NNW
6	Area D	096 111 112 109	Mid ex of stone lined pit	W
7	Area D	096 111 112 109	Mid ex of stone lined pit	E
8	Area D	096 111 112 109	Mid ex of stone lined pit	N
9	Area D	096 111 112 109	Mid ex of stone lined pit	W
10	Area D	109	Post ex of post hole	E
11	Area D	109	Post ex of post hole	N
12	Area D	144	Pre ex of possible pit	S
13	Area D	145	Pre ex of possible pit	S
14	Area D	154	Pre ex of possible pit	SE
15	Area D	160	Pre ex of feature	N
16	Area D	161	W facing section of pit	W
17	Area D	162 154	N facing pit section	N
18	Area D	150	N facing section of PH	N
19	Area D	150	Post ex of PH	N
20	Area D	143 165	S facing section of pit	S
21	Area D	143 165	Post ex of pit	S
22	Area D	169	Pre ex of possible pit	S
23	Area D	149	Post ex of 149 after full fill removed	N
24	Area D	154 155 162 174	Post ex section	NNW
25	Area D	154 155 162 174	Post ex section	NNW
26	Area D	154 155 162 174	Post ex section	NNW
27	Area D	178 179	Pre ex general shots of features	S
27	Area D	178 179	Pre ex general shots of features	W
28	Area D	178	Pre ex of post hole	S
29	Area D	179	Pre ex of pit	S
30	Area D	173 180	S facing section of pit	S
31	Area D	176	Post ex of pit	E
32	Area D	174	S facing section of pit	S
33	Area D	174	Mid ex of pit	W
34	Area D	178	E facing section of spread	E
35	Area D	161	Post ex of pit cut 161	S
36	Area D	197	S facing section of pit cut 197	S
37	Area D	190	Post ex of pit	W
38	Area D	190	Post ex of pit	N
39	Area D	197	Post ex of pit cut 197	W
40	Area D	155 162 195	Mid ex of pit cut and fills	SW
41	Area D	155 162 195	Mid ex of pit cut and fills	NW
42	Area D	155 162 195	Mid ex of pit cut and fills	NW
43	Area D	155 162 195	Mid ex of pit cut and fills	SW
44	Area D	210	Post ex of post hole	NW
45	Area D	217	Pre ex of possible pit	W
46	Area D	218	Pre ex of possible pit	W
47	Area D	215	W facing section of pit	W
48	Area D	216	NE facing section of pit	NE
49	Area D	217	Mid ex of pits	-
50	Area D	221	Fill of possible pit	S
51	Area D	222	E facing section of pit cut	E
52	Area D	225	Pre ex feature	S
53	Area D	229	Pre ex of possible pit	W

Frame	Area	Context	Subject	Taken from
54	Area D	223 230	Pre ex of pit feature	E
55	Area D	223 230	Pre ex of pit feature	E
56	Area D	223 230	Pre ex of pit feature	NW
57	Area D	186 189	Post ex PH within possible structure	S
58	Area D	186 189	Post ex PH within possible structure	S
59	Area D	186 189	Post ex PH within possible structure	W
60	Area D	186 189	Post ex PH within possible structure	N
61	Area D	189 188	PH 189 and 188 within possible structure	W
62	Area D	189 188	PH 189 and 188 within possible structure	W
63	Area D	187 186	PH 187 and 186 within possible structure	W
64	Area D	187 186	PH 187 and 186 within possible structure	W
65	Area D	223 230	In situ ceramic quad A of 223	NW
66	Area D	223 230	In situ ceramic quad A of 223	NW
67	Area D	219	Post excavation of pit within possible structure	S
68	Area D	219	Post excavation of pit within possible structure	S
69	Area D	219	Post excavation of pit within possible structure	S
70	Area D	230	Mid ex of 230 and in situ ceramic	NE
71	Area D	230	Mid ex of 230 and in situ ceramic	NE
72	Area D	223	Detail of ceramic vessel	N
73	Area D	-	Detail of ceramic vessel – Rim	S
74	Area D	245 247	Post ex of post holes 245 and 247 – potential structure	S
75	Area D	-	Post ex of curvilinear feature – potential structure	N
76	Area D	245 247 160	Post ex of Post holes and curvilinear feature – potential structure	NE
77	Area D	230 238 243 223	General shot of cut and in situ ceramic 230	NE
78	Area D	230 238 243 223	General shot of pit cut 230 and ceramic	NE
79	Area D	230 238 243 223	Detail of in situ ceramic in 230	SE
80	Area D	230 238 243 223	Detail of in situ ceramic in 230	SE
81	Area D	-	Pre ex of possible post hole	W
82	Area D	-	Pre ex of possible post hole	S
83	Area D	-	Post ex of pit / PH	N
84	Area D	-	Small find 46 – working shot	N
85	Area D	-	Small find 46 – working shot	E
86	Area D	-	Small find 46 – detail bandaged	S
87	Area D	-	Small find 46 – working shot	W
88	Area D	-	General shot of 230	NE
89	Area D	-	Detail of section of cut 230	NE
90	Area D	-	Mid ex photo of 230	N
91	Area D	-	Detail of section of 230	NE
92	Area D	-	Mid ex shot of cut 230	NE
93	Area D	-	Mid ex of cut 230	SW
94	Area D	-	Mid ex of cut 230	NE
95	Area D	-	Mid ex of cut 230	SW
96	Area D	-	Post ex of pit cut 230	NE
97	Area D	-	Post ex of pit cut 230	SW

Camera C - File 1

Frame	Area	Context No.	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	003	Pre ex of possible pit	W
3	Area D	003	Pre ex of possible pit	S
4	Area D	003	Pre ex of possible pit	W
5	Area D	003	Pre ex of possible pit	S
6	Area D	003	Pre ex of possible pit	E

Frame	Area	Context No.	Subject	Taken from
7	Area D	003	Mid ex of 004	N
8	Area D	003	Detailed shot of Quad B	N
9	Area D	003	Detailed shot of Quad D	S
10	Area D	004	Pit cut 004 Quad D	SE
11	Area D	004	Pit cut 004 Quad B	N
12	Area D	004	Gen view of pit 004 after excavation of quads A and D	N
13	Area D	004	Gen view of pit 004 after excavation of quads A and D	ESE
14	Area D	005	Stone deposit within fill 003 towards the base of pit cut 004	NE
15	Area D	005	Stone deposit within fill 003 towards the base of pit cut 004	SW
16	Area D	005	Stone deposit within fill 003 towards the base of pit cut 004	S
17	Area D	005	Stone deposit within fill 003 towards the base of pit cut 004	N
18	Area D	005	Detail of stone deposit in pit	S
19	Area D	004	Post ex of pit cut 004	E
20	Area D	004	Post ex of pit cut 004	W
21	Area D	004	Post ex of pit cut 004	N
22	Area D	007 009 011	Pit cuts 007, 009 and 011 pre ex	N
23	Area D	007 009 011	Pit cuts 007, 009 and 011 pre ex	S
24	Area D	007 009 011	Pit cut 007 pre ex	S
25	Area D	009	Pit cut 009 pre ex	S
26	Area D	011	Pit cut 011 pre ex	S
27	Area D	009	Pit cut 009 N facing section	N
28	Area D	011	E facing section of pit cut 011	E
29	Area D	011	Detail of stone lining pit cut 011	W
30	Area D	011	General shot of pit cut 011	E
31	Area D	009	Pit cut 009 post ex	SW
32	Area D	011	Post ex of pit cut 011	E
33	Area D	011	Post ex of pit cut 011	W

File 2

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	013	Pit cuts 013, 015 and 017 pre ex	S
3	Area D	013	Pit cut pre ex photo	S
4	Area D	015	Pit cut pre ex photo	S
5	Area D	017	Pit cut pre ex photo	S
6	Area D	006	West facing section of pit cut 007	W
7	Area D	013	Pit cut 013 – west facing section	W
8	Area D	007	Post ex of pit cut 007	NW
9	Area D	013	Pit cut 013 showing undercut at East edge	W
10	Area D	017	West facing section pit cut 017	W
11	Area D	017	West facing section of pit cut 017	W
12	Area D	017	Pit cut 017 – post ex	W
13	Area D	017	Pit cut 017 – post ex	S
14	Area D	017	Pit cut 017 – post ex	N

File 3

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	018 019	Pre ex of pit	W
3	Area D	020	Pre ex of small circular feature	E
4	Area D	014 015	E facing section of 015	E
5	Area D	021	Pre ex of possible burnt pit	WSW
6	Area D	020 022	SE facing section of pit	SE
7	Area D	020 022	SE facing section of pit	SE

Frame	Area	Context	Subject	Taken from
8	Area D	023	Pre ex of possible pit	SWW
9	Area D	023	Pre ex of possible pit	SWW
10	Area D	024 026	Pre ex of possible pit	E
11	Area D	025	Pre ex of possible circular feature	N
12	Area D	024 026	SE facing section of shallow pit	SE
13	Area D	027	Pre ex of possible post hole	S
14	Area D	027	Pre ex of possible post hole	S
15	Area D	018 019	Mid ex shot of pit with stones in situ	S
16	Area D	025 028	South facing section of post ex deposit	S
17	Area D	015	Post ex of pit cut 015	E
18	Area D	023	Post ex of SE facing section Quad A	SE
19	Area D	023	Post ex of SW facing section Quad A	SWW
20	Area D	030 021	SW facing section S quad	SWW
21	Area D	030 021	SE facing section S quad	SE
22	Area D	030 021	NW facing section N quad	NW
23	Area D	030 021	NE facing section N quad	NE
24	Area D	030 021	Post ex view of pit	NW
25	Area D	027 029	W facing section of posthole	W
26	Area D	018 019	S facing section of pit 018	S
27	Area D	018 019	S facing section of pit 018	S
27	Area D	018 019	Post ex of pit 018	S
28	Area D	018 019	Post ex of pit 018	S
29	Area D	032	Pre ex of possible post hole	S
30	Area D	033	Pre ex of possible charcoal deposit	S
31	Area D	032	E facing section through deposit	E
32	Area D	032	Post ex of deposit	N
33	Area D	023	NE facing section of Quad B	NE
34	Area D	023	NW facing section of Quad B	NW
35	Area D	037	Pre ex of possible pit	W
36	Area D	036	Pre ex of possible pit	W
37	Area D	036	S facing section of 036	S
38	Area D	038	Pre ex of possible feature	S
39	Area D	033	Post ex of possible feature	S
40	Area D	041	Pre ex of posthole	S
41	Area D	037 042	South facing section of possible pit	S
42	Area D	037 042	South facing section of possible pit	S
43	Area D	018 019	Post ex of pit 018	E
44	Area D	018 019	Post ex of pit 018	S
45	Area D	041	S facing section of PH	S
46	Area D	041	Post ex of post hole	E
47	Area D	030 021	Post ex fully excavated pit	N
48	Area D	038 044	Post ex of south facing section of pit	S
49	Area D	047 048	E facing section of pit	E
50	Area D	050	NE facing section of pit	NE
51	Area D	051	Pre ex of post hole / pit	S
52	Area D	053	Pre ex of post/steak hole	E
53	Area D	054	Pre ex of possible feature	S
54	Area D	053 059	NE facing section of stake hole	NE
55	Area D	053 059	Post ex of feature	NW
56	Area D	051 060	SW facing section of possible pit	SW
57	Area D	023 034 035	Overview taken from the south west of pit	SW
58	Area D	023 034 035	SW facing section of pit (Quad A)	SW
59	Area D	023 034 035	SE facing section of pit (Quad A)	SE
60	Area D	023 034 035	NE Facing section of pit (Quad B)	NE
61	Area D	023 034 035	NW facing section of pit (Quad B)	NW

Frame	Area	Context	Subject	Taken from
62	Area D	033	fully excavated post ex of pit	SW
63	Area D	033	fully excavated post ex of pit	SW
64	Area D	071 070	Pre ex of possible post hole	SE
65	Area D	054 072	Post ex of pit 054	NE
66	Area D	059	Post ex of feature	E
67	Area D	070 071	Post ex of possible post hole	SW
68	Area D	076	Pre ex of burnt pit	W
69	Area D	076	Pre ex of burnt pit	S
70	Area D	076	Pre ex of burnt pit	S
71	Area D	076 078	Mid ex showing 078	S

File 4

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	023 034 035	Post ex of pit	NE
3	Area D	023 034 035	Post ex of pit	NW
4	Area D	023 034 035	Post ex of pit	SW
5	Area D	023 034 035	Post ex of pit	SE
6	Area D	076 078 079	NW Facing section of burnt pit/fire pit	W
7	Area D	076 078 079	NW Facing section of burnt pit/fire pit	W
8	Area D	076 078 079	Mid ex of burnt pit / fire pit	NE
9	Area D	080	Pre ex of possible post hole	S
10	Area D	070 071	post ex of post hole – fully excavated	SW
11	Area D	083	Pre ex of possible pit	S
12	Area D	084 085	Pre ex of possible pit	SE
13	Area D	080 082	Post ex of small pit	S
14	Area D	084 085	Post ex of pit – possible post hole	NW
15	Area D	087	Pre ex of possible feature	SW
16	Area D	089	Pre ex of possible pit	SW
17	Area D	079	Post ex of burnt pit/fire pit	S
18	Area D	079	Post ex of burnt pit/fire pit	W
19	Area D	092 110	Pre ex of possible charcoal pit	SE
20	Area D	075 067 077	NE facing section	NE
21	Area D	096 108 109	Pre ex of pit feature	NE
22	Area D	087	Post ex of possible pit	SW
23	Area D	099 100	Pre ex of possible pit	E
24	Area D	092 110	Mid ex of pit containing charcoal	S
25	Area D	084 085	post ex of pit cut 085	NW
26	Area D	086 075	Pre ex of pit 086 – post ex of pit 075	NE
27	Area D	102	Pre ex of possible pit	NE
27	Area D	096	Mid ex showing stones	E
28	Area D	096	Mid ex showing stones	NE
29	Area D	089 097	NW facing section of pit	NW
30	Area D	089 097	Post ex view of pit	W
31	Area D	102 104 105	Mid ex of pit 105 showing secondary fill 104 at NE corner	W
32	Area D	106 107	Pre ex of pit 086 – post ex of pit 075	NW
33	Area D	102 104 105	North facing section of pit	NE
34	Area D	096 108 109	NE facing section of post hole	NE
35	Area D	096 108 109	NE facing section of post hole	NE
36	Area D	092 110	Post ex of pit containing charcoal	S
37	Area D	086	Pre ex of possible pit with 075 in background	NW
38	Area D	093 101	Post ex	W
39	Area D	099 100	Post ex of pit	NE
40	Area D	106 107	Post ex of pit	NW

Frame	Area	Context	Subject	Taken from
41	Area D	113 114	Pre ex of possible linear feature	W
42	Area D	086	Mid ex of pit with lower stones in situ	NE
43	Area D	105	Post ex of pit	S
44	Area D	097	post ex of 097 089 103	S
45	Area D	106 107	Post ex of pit	NW
46	Area D	121 122	Pre ex of pit	SW
47	Area D	123	Pre ex of possible pit	S
48	Area D	124 126 127	Pre ex of possible charcoal deposit / pit	S
49	Area D	113 114	Post ex of linear feature	SW
50	Area D	113 114	Post ex of linear feature	NE
51	Area D	113 114	NE facing section through linear feature	NE
52	Area D	124 126 127	SE facing section of pit	SE
53	Area D	119 120	SW facing section of pit	SW
54	Area D	096 111 109 112	Mid ex of stone lined pit	E
55	Area D	096 111 109 112	Mid ex of stone lined pit	S
56	Area D	096 111 109 112	Mid ex of stone lined pit	W
57	Area D	096 111 109 112	Mid ex of stone lined pit	NE
58	Area D	129 123 128	S facing section of possible pit	S
59	Area D	117	Post ex of pit with stones in situ	E
60	Area D	117	Post ex of pit stones in situ	E
61	Area D	117 075	Post ex of pit 117 and 075	NW
62	Area D	121 122	Mid ex of shallow pit	SW
63	Area D	133	Possible feature pre ex	W
64	Area D	134	Possible feature pre ex	W
65	Area D	135	Pre ex of possible pit	E
66	Area D	136	Pre ex of possible pit	SW
67	Area D	137	Pre ex of possible charcoal deposit	SW
68	Area D	138	Pre ex of feature	S
69	Area D	135	W facing section	W

File 5

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	137 140	South facing profile of charcoal fill	SE
3	Area D	141	Pre ex of possible feature	SSE
4	Area D	142	Pre ex of linear feature	S
5	Area D	131 132	mid ex shot	SW
6	Area D	131 132		SW
7	Area D	135 139	Post ex shot	W
8	Area D	119 120	Post ex of pit	NW
9	Area D	133	Post ex of PH	E
10	-	-	void	-
11	-	-	void	-
12	-	-	void	-
13	-	-	void	-
14	-	-	void	-
15	-	-	void	-
16	Area D	134	Post ex of PH	W
17	Area D	143	Poss feature	W
18	Area D	146	Pre ex of possible pit	W
19	Area D	147	Pre ex of possible pit	NW
20	Area D	131 132	Pit 131 post ex	SW
21	Area D	148	Pre ex of possible feature	SE
22	Area D	149 141	NW facing section of pit	NW
23	Area D	149 141	Post ex view of pit	N

Frame	Area	Context	Subject	Taken from
24	Area D	150 151	Pre ex of possible feature X2	NW
25	Area D	152 146	S Facing section of pit	S
26	Area D	148 153	S facing post ex of small pit	S
27	Area D	154 155	Pre ex of charcoal pit	NW
28	Area D	147	Post ex of feature (W facing section)	W
29	Area D	154 155	SE facing section of post hole	SE
30	Area D	154 155	mid ex of post hole	SW
31	Area D	146 152	Post ex of pit	W
32	Area D	164	Possible post hole	SE
33	Area D	159	Post ex of post hole	SE
34	Area D	171	Pre ex of possible spread	SW
35	Area D	172	Pre ex of possible pit	W
36	Area D	167 164	Post ex of pit	SE
37	Area D	170	Pre ex of pit	NW
38	Area D	173	Pre ex of possible pit	SE
39	Area D	169 174	E facing section of pit	E
40	Area D	169 174	Post ex of pit	N
41	Area D	172 176	SE facing section of pit	SE
42	Area D	177	Pre ex of possible feature / pit	S
43	Area D	181 182	Pre ex of pit	NW
44	Area D	177 184	Post ex of pit	S
45	Area D	183	Pre ex of possible pit	NW
46	Area D	185	Pre ex of possible pit	NW
47	Area D	181 182	N facing section of pit	N
48	Area D	181 182	Post ex of pit	N
49	Area D	Gen	General shot of structure and associated features	NW
50	Area D	Gen	General shot of structure and associated features	N
51	Area D	Gen	General shot of structure and associated features	N
52	Area D	Gen	General shot of curvilinear feature 192, 160	NW
53	Area D	Gen	General shot of curvilinear feature 192, 160	SW
54	Area D	Gen	General shot 186, 187, 190, 191	N
55	Area D	Gen	General shot 186, 187, 190, 191	SE
56	Area D	Gen	General shot 186, 187, 190, 191	W
57	Area D	Gen	General shot 186, 187, 190, 191	NW
58	Area D	Gen	General shot of potential structure – Area D	S
59	Area D	Gen	General shot of potential structure – Area D	S
60	Area D	Gen	Pre ex shot of 186	NW
61	Area D	Gen	Pre ex shot of 187	NW
62	Area D	Gen	Pre ex shot of 188 / 189	NW
63	Area D	Gen	Pre ex shot of 191	SE
64	Area D	Gen	Pre ex shot of 194	S
65	Area D	Gen	Pre ex shot of 193	SE
66	Area D	Gen	Pre ex shot of 192	SW
67	Area D	Gen	Pre ex shot of 195 – potential hearth	NW
68	Area D	196 199	Pre ex of feature	W
69	Area D	180	Post ex of 173 in pit 180	W
70	Area D	199 196	S facing section of feature	S
71	Area D	199 196	S facing section of feature	S
72	Area D	-	Pre ex of possible post hole	N
73	Area D	205 212	Pre ex of possible feature / pit	S
74	Area D	-	Pre ex of possible feature	SE
75	Area D	-	Post ex of pit	S
76	Area D	-	Pre ex of possible pit	W
77	Area D	205 212	Post ex of pit	S
78	Area D	-	Pre ex of possible feature	SE

Frame	Area	Context	Subject	Taken from
79	Area D	-	Pre ex of possible feature	SE
80	Area D	-	SW facing section of feature	SW
81	Area D	186 202	SW facing section of post hole	SW
82	Area D	186 202	Post ex of post hole	SW
83	Area D	187 203	SW facing section of post hole	SW
84	Area D	187 203	Post ex of post hole	SW
85	Area D	188 206	SW facing section of post hole	SW
86	Area D	188 206	Post ex plan of PH	SW
87	Area D	-	Post ex plan of PH	SW
88	Area D	-	Pre ex of possible pit	W
89	Area D	215 216	Pre ex general shot of PH/pit	W
90	Area D	-	Pre ex of PH 215	W
91	Area D	-	Pre ex of pit 216	E
92	Area D	219 220	Hearth deposit	S
93	Area D	219 220	Hearth deposit	S
94	Area D	219 220	Hearth deposit	W
95	Area D	219 220	Hearth deposit	W
96	Area D	186 189	Row of four PH within possible structure	S
97	Area D	186 189	Row of four PH within possible structure	S
98	Area D	186 189	Row of four PH within possible structure	N
99	Area D	186 189	Row of four PH within possible structure	N
100	Area D	219 220	SW facing section E rubble drain	SW
101	Area D	219 220	SW facing section E rubble drain	SW
102	Area D	219 220	Post ex of pit with hearth	SW
103	Area D	-	S facing section of stone hole	S
104	Area D	-	Pre ex view of possible pit	N
105	Area D	188 206	Packing stones in eastern side of PH 188	S
106	Area D	155 175 162	Mid ex pit – stone lined feature	NW
107	Area D	155 175 162	Mid ex pit – stone lined feature	NW
108	Area D	155 175	Mid ex pit – stone lined feature	NE
109	Area D	155 175	Mid ex charcoal deposit	NW
110	Area D	155 175	Mid ex charcoal deposit	SW
111	Area D	155 175	Mid ex charcoal deposit	SW
112	Area D	226 231 232	Mid ex of pit 232 – showing secondary fill 231 on N side	E
113	Area D	-	Post ex shot of pit	S
114	Area D	-	Post ex shot of pit	W
115	Area D	-	Post ex shot of pit	N
116	Area D	192 237	E facing section curvilinear feature (slot 1)	E
117	Area D	192 237	E facing section curvilinear feature (slot 2)	E
118	Area D	192 237	E facing section curvilinear feature (slot 3)	E
119	Area D	192 237	W facing section curvilinear feature (slot 4)	W
120	Area D	233 234	South facing section post hole	SW
121	Area D	193 236	NE facing section post hole	NE
122	Area D	200 235	SE facing section robbed out post hole	SE
123	Area D	160 168	SW facing section of terminal end of curvilinear feature	SW
124	Area D	160 168	Terminal end – N facing section (slot 1)	N
125	Area D	160 168	Terminal end – N facing section (slot 2)	N
126	Area D	Many	Potential structure mid ex shots	NW
127	-	-	void	-
128	-	-	void	-
129	Area D	Many	Potential structure mid ex shots	W
130	Area D	Many	Potential structure mid ex shots	SW
131	Area D	Many	Potential structure mid ex shots	SW
132	Area D	Many	Potential structure mid ex shots	SE
133	Area D	Many	Potential structure mid ex shots	E
134	Area D	Many	Potential structure mid ex shots	N

Frame	Area	Context	Subject	Taken from
135	Area D	Many	Potential structure mid ex shots	N
136	Area D	Many	Potential structure mid ex shots	N
137	Area D	226 231 232	E facing section of pit	E
138	Area D	-	Pre ex of possible feature	S
139	Area D	-	Post ex of pit	S
140	Area D	239 240	Pre ex of possible features	SW
141	Area D	-	Pre ex of possible features	SW
142	Area D	-	Pre ex of possible feature	SW
143	-	-	void	-
144	Area D	-	Pre ex of possible feature – pit	N
145	Area D	-	Post ex of possible pit 232 – large stone remaining in base	W
146	Area D	-	Post ex of pit 232 – large stone removed from base	W
147	Area D	-	Pre ex of possible pit	SW
148	Area D	259 251	Pre ex of feature 251 with other features in background 259	S
149	Area D	253 254	Pre ex of PH associated with possible structure	E
150	Area D	-	Pre ex of charcoal deposit	W

File 6

Frame	Area	Context	Subject	Taken from
1	-	-	ID SHOT	-
2	Area D	Many	General shot of potential structure	S
3	Area D	Many	General shot of potential structure	S
4	Area D	Many	General shot of potential structure	S
5	Area D	Many	General shot of potential structure	S
6	Area D	Many	General shot of potential structure	S
7	Area D	Many	General shot of potential structure	S
8	Area D	Many	General shot of potential structure	S
9	Area D	Many	General shot of potential structure	S
10	Area D	Many	General shot of potential structure	S
11	Area D	Many	General shot of potential structure	S
12	Area D	252 256 255	N facing section of post hole	N
13	Area D	252 256 255	N facing section of post hole	N
14	Area D	253 254	NE Facing section of PH possible related to structure	NE
15	Area D	251 257	E facing section of possible pit	E
16	Area D	253 254	Post ex of post hole 253	E
17	Area D	192 237	Post ex of circular feature (slot 1)	SE
18	Area D	192 237	Post ex of feature (slot 2)	SE
19	Area D	192 237	Post ex of feature (slot 3)	SE
20	Area D	192 237	Post ex of feature (slot 4)	NW
21	Area D	242 250 249	Post ex of pit 249	N
22	Area D	257	Post ex of pit in possible structure	SW
23	Area D	259 261	N facing section of pit / PH	N
24	Area D	260 263	Pre ex of PH in structure	SW
25	Area D	260 263	SW facing section of PH	SW
26	Area D	260 263	Post ex of PH in structure	SW
27	Area D	264	Pre ex of PH 264	N
28	Area D	264	N facing section of 264	N
29	Area D	264	Post ex of 264	N

Camera D - File 1

Frame	Area	Context No.	Subject	Taken from
1	-	-	ID SHOT	-

Frame	Area	Context No.	Subject	Taken from
2	Gen	-	General shot of disturbance	E
3	Gen	-	General shot of disturbance	E
4	Gen	-	General shot of disturbance	E
5	Gen	-	General shot of disturbance	W
6	Gen	-	General shot of disturbance	W
7	Gen	-	General shot of disturbance	E
8	Gen	-	General shot of disturbance	E
9	Gen	-	General shot of ground disturbance / ditch	S
10	Gen	-	General shot of ground disturbance / ditch	S
11	Gen	-	General shot of ground disturbance / ditch	W
12	Gen	-	General shot of ground disturbance / ditch	W
13	Gen	-	Detail of settlement pond	E
14	Gen	-	Detail of settlement pond	E
15	Gen	-	Detail of settlement pond	E
16	Gen	-	General shot of settlement pond	NE
17	Gen	-	General shot of settlement pond	NE
18	Gen	-	General shot of settlement pond	NE
19	Gen	-	General shot of disturbance	E
20	Gen	-	General shot of disturbance	E
21	Gen	-	General shot of disturbance	E
22	Gen	-	General shot of disturbance	E
23	Gen	-	General shot of disturbance	SW
24	Gen	-	General shot of disturbance	SW
25	Gen	-	General shot of disturbance	SW
26	Gen	-	General shot of disturbance	SW

Camera E - File 1

Frame	Area	Context No.	Subject	Taken from
-	-	-	ID Shot	-
2	Area B (ext)	040 041	Pre ex of possible stone filled pit / cist	N
3	Area B (ext)	040 041	Pre ex of possible stone filled pit / cist	W
4	Area B (ext)	040 041	General view of feature showing 044 to west	E
5	Area B (ext)	040 041	Pre ex after top stones cleaned	N
6	Area B (ext)	040 041	Pre ex after top stones cleaned	W
7	Area B (ext)	041 042 043	Mid ex after top stones and top of 042 removed	N
8	Area B (ext)	041 042 043	Mid ex after top stones and top of 042 removed	W
9	Area B (ext)	041 043	Mid ex after second layer stones removed	N
10	Area B (ext)	041 043	Mid ex after second layer stones removed	W
11	Area B (ext)	043	Post ex view of pit fully excavated	N
12	Area B (ext)	043	Post ex view of pit fully excavated	W
13	Area B (ext)	044	Pre ex of charcoal rich deposit	W
14	Area B (ext)	044	W facing section through charcoal rich deposit	W
15	Area B (ext)	045	Pre ex charcoal fill of stake hole	E
16	Area B (ext)	045 046	Post ex of charcoal fill stake hole	E
17	Area B (ext)	045 046	Post ex of charcoal fill stake hole	W
18	Area B (ext)	047	Pre ex of linear deposit / spread	W
19	Area B (ext)	047	Pre ex of linear deposit / spread	SE
20	Area B (ext)	047 048 049	NW facing section of linear – NW terminus	NW
21	Area B (ext)	047 048 049	SE facing section of linear – central slot	SE
22	Area B (ext)	047 048 049	Full view of linear feature	SE
23	Area B (ext)	047 048 049	SE Facing section of linear – SE terminus	SE

Appendix F: DES

LOCAL AUTHORITY:	South Ayrshire Council
PROJECT TITLE/SITE NAME:	Ladywell Girvan
PROJECT CODE:	3847
PARISH:	Girvan
NAME OF CONTRIBUTOR(S):	Kevin Mooney
NAME OF ORGANISATION:	Guard Archaeology Ltd
TYPE(S) OF PROJECT:	Topsoil strip / excavations
NMRS NO(S):	--
SITE/MONUMENT TYPE(S):	--
SIGNIFICANT FINDS:	--
NGR (2 letters, 6 figures)	NS 20427 00402
START DATE (this season)	24/02/14
END DATE (this season)	04/04/14
PREVIOUS WORK (incl. <i>DES</i> ref.)	--
MAIN (NARRATIVE) DESCRIPTION: (May include information from other fields)	GUARD Archaeology Limited were commissioned by William Grant and Sons Distillers Ltd to undertake an archaeological watching brief. The topsoil strip incurred was advanced works during the construction of a series of anaerobic digestion tanks and associated infrastructure at land adjacent to Grangestone Industrial Estate –Ladywell outside of Girvan. A wealth of evidence of archaeology activity was found throughout the area with intense prehistoric activity visible on the hillside.
PROPOSED FUTURE WORK:	--
SPONSOR OR FUNDING BODY:	William Grant and Sons Distillers Ltd
CAPTION(S) FOR ILLUSTRS:	--
ADDRESS OF MAIN CONTRIBUTOR:	GUARD Archaeology Limited, 52 Elderpark Workspace, 100 Elderpark Street, Glasgow G51 3TR
EMAIL ADDRESS:	John.atkinson@guard-archaeology.co.uk
ARCHIVE LOCATION (intended/deposited)	Archive to be deposited in NMRS

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