

Licence No: 98E0540

Final Report

on excavations at Tullahedy, Areas A - G,
N7 Nenagh Bypass, Co. Tipperary.

Client: North Tipperary County Council

Authors: Dáire Leahy and Garrett Sheehan

Licence Holder: Richard O'Brien

Location: Nenagh

NGR: E184130, N177110

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ABSTRACT

This report outlines the results of an archaeological excavation in the townland of Tullahedy, County Tipperary. The excavation, which took place between 1998 and 1999, entailed the investigation and recording of seven distinct areas of archaeological deposits, which were uncovered, on the route of the N7 Nenagh Bypass.

The first of the seven investigated areas (Area A) produced evidence of an initial phase of Mesolithic activity, represented by a charcoal-flecked spread, from which a number of microliths were recovered. The second phase identified was that of a Fulacht Fiadh, which has been dated through C14 analysis from the Early to Middle Bronze Age. Specialist analysis of the lithic assemblage associated with the burnt mound deposits has assigned a Neolithic or Early Bronze Age date to this material; however in view of the C14 dating evidence an Early Bronze Age date seems most likely. The third phase was represented by early historical metal working activity associated with burnt mound deposits and the final phase was represented by a deposit containing iron objects, which dated to somewhere between the end of the middle ages and the modern period.

Tentative evidence for Mesolithic activity was also identified to the north of Area A (Areas B and C). The earliest definite phase of occupation of in Area B appeared to have consisted of a settlement, with evidence for at least two possible house structures, one elliptical in shape and one rectangular, surrounded by an enclosing wattle fence. The date of this initial settlement phase was difficult to determine due to the paucity of directly associated artefacts; however C14 analysis of a sample recovered from the vicinity of a possibly associated hearth indicated a probable later Early to Middle Bronze Age date for this settlement phase. This settlement was therefore broadly contemporary and associated with the earliest phase of burnt mound activity at the nearby Area A. By the earlier part of the Late Bronze Age this settlement had been abandoned, presumably due to water inundation, and the site was sealed in places by bog growth. The resumption of archaeological activity at Area B was represented by a series of burnt mound related phases, and although none of the recovered samples from these phases produced sufficient quantities of dateable charcoal, it seems likely that a Late Bronze Age date can be assigned to the earliest phases of burnt mound activity on site. After a possible period of abandonment of the site, represented by layers of sand deposits and peat deposits, human activity resumed, as evidenced by the deposition of heat-shattered stone deposits and the subsequent construction of a dry stone kerb or wall. This phase of activity can be assigned an early historical date on both artefactual and C14 evidence. This use of this part of the site in the early historical period in its later phases is paralleled by the metal production phase at Area A.

The third area (Area C) was located immediately adjacent to Area B. This site also produced evidence of Mesolithic exploitation of the surrounding wetland environment. This initial Mesolithic phase was, partially sealed by bog growth, suggestive of a considerable break in occupation of the site before the resumption of activity, represented by a number of pits and cobbled surfaces as well as an elliptical stakehole structure. C14 analysis of recovered samples placed this phase of activity in the earlier part of the Middle Bronze Age, broadly contemporary with the burnt mound at Area A and the enclosed occupation site at Area B. This phase was sealed by a thin layer of silty soil, perhaps indicating a short break in activity at the site, which was followed by the construction of a large cobbled surface and the cutting and re cutting of a clay-lined, trough-like pit, again probably contemporary with the later Bronze Age activity in Areas A and B. There followed another probable period of abandonment of the site, represented by layers of sand and silt deposits, which probably corresponded to the later abandonment phase recorded at Area B. The resumption of activity in this part of the site was essentially an extension of the early historical burnt mound activity recorded in Area B. The final phase of activity at Area C consisted of the construction of a sub-rectangular posthole structure, which was cut through the upper layer of burnt stone and charcoal at the highest point of the burnt mound and may have been a foundation cut for some form of sunken floored structure or raised platform. Unfortunately none of the recovered samples associated with this feature produced any inclusions which were suitable for C14 dating, nor did they contain any diagnostic artefactual material, meaning that not much can be said in regard to the date and function of this structure.

Area D consisted of a heavily truncated north to south aligned ditch, which was filled with charcoal-rich soil and heat-shattered stone deposits, similar in nature to the burnt mound deposits at Areas A – C, as well as the equally truncated remains of a large pit. C14 analysis of charcoal from the third to last fill of the ditch dated this deposit to between the later part of the Early Bronze Age and the beginning of the Middle Bronze Age, indicating that it was broadly contemporary with the earliest fulacht fiadh phases at Area A and the enclosed occupation site at Area B, as well as the earliest phase of post-Mesolithic activity at Area C. C14 dates recovered from the fills of the large irregular pit suggested further evidence of Mesolithic activity in Tullahedy, alongside that already evidenced at Areas A and C, however this was at odds with the faunal assemblage recovered from the same fills.

Area E consisted of a probably east west aligned linear cut or depression filled with sandy and peaty soils with frequent stone inclusions, which was sealed by bog growth. Although no dateable material was recovered from this feature but bearing in mind the Mesolithic dates produced by the samples from pre-bog activity at Areas A and C and the early Neolithic dates from the nearby Tullahedy Site AR13 site, it is likely that Area E is of similarly early prehistoric date.

Area F consisted of an apparently sub-circular shaped, subsoil cut pit which contained deposits similar in composition to many of those associated with the burnt mounds at

Areas B and C. The clay lining of the pit was also reminiscent of some of the pits identified at Area C, suggesting a probable association with the Bronze Age phases of burnt mound activity in those areas.

Area G consisted of a large pit or linear feature that was identified in an exposed section of road drain. The secondary fill of this feature was similar in composition to the later deposits associated with the burnt mounds at Areas A and B, and C14 analysis of charcoal from this deposit dated it to the early historical period.

1. INTRODUCTION

Archaeological monitoring of topsoil stripping, in advance of the construction of the N7 Nenagh Bypass, resulted in the discovery of a number of previously unknown archaeological sites in the townland of Tullahedy. This report details the excavation of seven of those sites (Areas A – G). These sites were only partially excavated as much of the exposed archaeology lay outside the proposed road line and was therefore preserved *in situ*. The work was carried out by Archaeological Development Services Ltd (ADS) for North Tipperary County Council. The sites were excavated during December of 1998 and October of 1999.

2. SITE LOCATION AND TOPOGRAPHY

This site consisted of seven areas of archaeological deposits which were identified during topsoil stripping in low-lying land in Tullahedy townland (Figs 1 & 2). Prior to excavation this area consisted of waterlogged bog and the sites were located on the edge of the bog, along the 50m contour. The centre of the site lies at grid reference E184130, N177110 and it had a maximum O.D. height of 60.72m.

3. GEOLOGY

The area to the south of the town of Nenagh is one, as with much of the midlands of Ireland, that is underlain by a geology of carboniferous limestone. To the south, east and west are areas of Devonian Old Red Sandstones and Silurian Slates that comprise features such as the Silvermines Mountains (Aalen *et al.* 1997).

This geology is overlain by glacially derived deposits of till, dating to the end of the last glacial period and resulting from the retreat of the glacial ice cap. Other features deriving from this period are evidenced in the wider area with eskers occurring to the northeast, kames to the south and drumlins to the west (Ibid).

The soils that have developed over these deposits consist, exclusively, of grey-brown podzolics, with brown podzolics and acid brown earths occurring on the higher ground to the south, east and west (Ibid).

4. ARCHAEOLOGICAL BACKGROUND

The removal of topsoil along the line of the N7 Bypass revealed 21 sites in total. Of these, several were found in the general vicinity of the features investigated on this site. The vast majority of these sites were of prehistoric or probable prehistoric date, indicating that the sites excavated at Tullahedy were part of a wider prehistoric archaeological landscape in the vicinity of the town of Nenagh (Fig. 3).

The most significant of these sites was a large enclosure (RMP TN020-079) situated on a natural glacial hillock in flat low-lying boggy terrain, located approximately 600m to the west of Tullahedy A - G. The surface of the mound was excavated after archaeological deposits were identified in the face of an existing quarry which originally had been identified as the site of an enclosure (RMP TN020-079001). Partial excavation of the site, within the N7 C.P.O. revealed that the mound had been almost enclosed by a large ditch (8m in width by 1.86m in depth), the fills of which produced a large amount of prehistoric artefacts including polished stone axes, chert arrowheads, struck chert, stone beads and a pendant. There was evidence for an internal palisade associated with this ditch and numerous pits were identified all along the surface of the mound. Along the south face of the mound there was a particularly large pit (8m in length by 6m in width and 2m in depth) which had been lined with wooden planks that were burnt *in situ*. A few pieces of Neolithic pottery, chert scrapers, chert arrowheads and bone were recovered from the fill of this pit. A large polished shale axe was recovered from behind one of the planks lining the pit. The excavator suggested that the axe had been deliberately placed behind the lining of the pit possibly for ritual purposes. The east face of the mound produced evidence for a large hollowed-out area with numerous post-holes, pits and stake-holes visible. Concentrated charcoal-rich areas and burnt red clay were visible, suggesting that the hollowed-out area had been fired. This area was subsequently filled in, reinstating the natural slope to the east face of the mound. Neolithic pottery and struck chert were recovered from this fill. The excavator suggested that Tullahedy represents an extensive ritual area from the Neolithic period on a scale previously unknown in the Irish archaeological record (97E0472; McConway & Sheehan 2011b). Further excavation of this site carried out between January 2006 and January 2007 produced additional evidence for a palisade and house structures as well as more pits and intentional remodelling of the slopes of the gravel mound (Kelleher 2010).

A number of prehistoric sites were also uncovered on the road route, in the adjacent townland of Lahesseragh to the east of the site. The site designated Lahasseragh A (98E0473; Leahy & O'Brien 2011a) was situated approximately 1km to the east of Tullahedy A-G and consisted of a series of pits and postholes that may have represented the remains of a structure, dating to the Late Neolithic/ Early Bronze Age. Also in Lahasseragh were two further prehistoric sites, Sites C and D, as well as Site B which was

preserved *in situ* and is as yet undated. Site C, some 200m to the west of Lahasseraigh A, (98E0474; Leahy & O'Brien 2011b) represented the remains of a round house, dated to the Later Bronze Age. Site D, some 500m further to the east, was the remains of a probable Bronze Age burnt mound that had been subjected to severe modern disturbance (98E0475; Leahy & O'Brien 2011c). At Site B the remains of a possible cairn were uncovered. However, as this area was not to be further disturbed this feature was preserved *in situ*.

A probable prehistoric habitation site was excavated approximately 2.2km to the east of Tullahedy A – G, in the townland of Benedin (98E0444; McConway & Sheehan 2011a). The site consisted of twelve large isolated pits, most showing evidence of in-situ burning, as well as a dense concentration of pits, post-holes, stake-holes and burnt spreads within an area measuring 7 by 16m. This extensive activity has been interpreted as consisting primarily of a Bronze Age habitation site, with evidence of at least one circular hut structure with a beaten clay floor, although at least one of the excavated features was of medieval date. The finds recovered from the habitation site include charcoal, burnt bone, hazelnut shells, pottery, chert scrapers as well as metal slag and iron nails from the later medieval features.

To the east, in the townlands of Knockalton Upper, Knockalton Lower and Ballintotty (Knockaunkennedy) was a further concentration of prehistoric and early historic sites with these consisting of sections of ditches, a tentative Neolithic or Beaker period structure and a burnt mound (98E0320 Ext, 98E0471, 98E0472; Leahy & O'Brien 2011d, e and f).

5. EXCAVATION METHODS

The features described below were originally noted during the removal of topsoil along the route of the N7. This work was conducted by a mechanical excavator fitted with a toothless, grading bucket and the area was subsequently cleaned back, manually, before each of the features was half sectioned to assess its nature. Only those portions of the exposed archaeological remains which would be subject to development were excavated, with the remainder preserved *in situ*. All archaeological features within the development area were then drawn in section and photographed before being fully excavated and, where necessary, sampled for dating material and/or environmental evidence. All features and deposits were given unique context numbers and each context was described fully on a standard recording sheet. The site was then recorded, post excavation, photographically and in plan.

6. STRUCTURE OF REPORT

All seven of the areas detailed in this report were situated within the same field and were inter-visible; however Due to the lack of interlinking stratigraphy between the features on Area A the development of distinct phases was not possible for the entire site; this area will be described separately with the remaining six areas treated as one site. The discussion and conclusion section will be structured chronologically and will incorporate discussion of those features from Area A which could be dated and related to the phasing of the features in Areas B to G.

7. AREAS A TO G DESCRIPTIONS

Tullahedy Area A was the southernmost of the excavation areas. The southeastern portion of the site was truncated by the railway during its construction in the late 19th century. For the purpose of the excavation the burnt mound at Tullahedy Area A was divided into four quadrants. Initially, two trenches, in a cross-form, were excavated through the burnt mound deposits, allowing for the stratigraphy in this mound to be recorded (Plate 1). The excavation then continued, on a quadrant by quadrant basis, with the burnt mound material removed, in three of the quadrants, and the underlying features and deposits then excavated. The burnt mound in the fourth, southwest, quadrant was not excavated and this was preserved *in situ* following an approval from Dúchas (Fig. 5; Plates 12 & 13).

Two adjacent burnt mounds, designated Areas B and C, were located c. 35m north of Area A. The sites were originally separated by boggy marshland; now the Nenagh Bypass road runs between them (Figs 1-4 and 6). The mound at Tullahedy Area B was the larger of the two. Sub-circular in plan, it measured c. 22m by c. 26m in extent, and up to 1.50m in depth. Approximately half of the site was fully excavated down to natural subsoil to facilitate the road development, and the remainder was preserved *in situ*, although two trenches, in a cross-form, were excavated by hand through the remaining burnt mound deposits, allowing for the stratigraphy in this mound to be recorded (Fig. 6; Plates 14-16).

Area C was located approximately 4m from the eastern edge of the Area B mound (Figs 1-3 and 6). This mound was considerably smaller than the one at Area B, measuring 15m east-west by 14m north south in extent and 0.30m in maximum depth. This site also produced evidence of multi-phase activity. About three-quarters of this site were fully excavated, and the remainder was preserved *in situ* (Fig. 6).

The area designated Tullahedy Area D measured 18m east west by 8m north south and was located c. 10m to the north-west of Area B (Figs 1-3 and 7). This site was dominated by a northeast southwest aligned sandbank, the northern end of which was truncated by an east-southeast west-northwest aligned modern drainage ditch while its eastern end was cut by a broadly north south aligned ditch. The upper fills of the southern end of the

exposed ditch section were truncated by an east west aligned oval pit and a probable posthole was identified in the south southwest side of the modern drain which truncated this ditch. An east west aligned irregularly shaped pit was located 1.50m to the east of the ditch and a second irregularly shaped, east west aligned pit was located approximately 1m east of the first pit. In addition a probable north south aligned linear feature was identified in section in the modern drain face at the northern end of the site and a large irregular pit dominated the western end of the site (Fig. 7).

Area E was identified in an exposed section of the road drain, c. 60m west of Area B (Figs 1-3). The site only survived in section and consisted of what may have been either a linear feature or possibly a natural hollow, filled with stone and pebble deposits. These deposits were subsequently sealed by bog growth.

Area F consisted of an apparently sub-circular shaped, subsoil cut pit that was identified in the exposed section of the road drain, approximately 8m to the east of Area C (Figs 1-3 & 8).

Finally, Area G site consisted of a large pit or linear feature that was identified in the exposed section of the road drain, approximately 15m east of Area F (Figs 1-3).

8. AREA A EXCAVATION RESULTS

Tullahedy Site A was the southernmost of the excavation areas. The southeastern portion of the site was truncated by the railway during its construction in the late 19th century. For the purpose of the excavation the burnt mound at Tullahedy Site A was divided into four quadrants. Initially, two trenches, in a cross-form, were excavated through the burnt mound deposits, allowing for the stratigraphy in this mound to be recorded (Plate 1). The excavation then continued, on a quadrant by quadrant basis, with the burnt mound material removed, in three of the quadrants, and the underlying features and deposits then excavated. The burnt mound in the fourth, southwest, quadrant was not excavated and this was preserved *in situ* following an approval from Dúchas. There now follows a description of these features and deposits, by quadrant, for ease of description. There then follows a description of the overlying burnt mound and the activity recorded within this mound.

A total of 762 contexts were issued during the excavation of this site. However, these were not all consecutive, (600-899, 2500-2799 and 2800-2962), with the remaining context numbers having been issued during the excavation of Sites B-G, on the opposite side of the road. All of the context numbers issued for Site A are contained within the context list in Appendix 1 at the rear of this report, where each context is described in detail.

8.1. THE SOUTHEAST QUADRANT

The majority of the features excavated at Site A were situated under the southeast quadrant of the burnt mound (Figs 5A and 5C). In general these features consisted of isolated subsoil cut pits and stakeholes with that were not intercutting. However, along the southern boundary of the quadrant were a number of subsoil cut features that were subsequently overlain by a layer of cobbles (606) and these may be among the earliest features on the site. The subsoil in this quadrant (645) consisted of compact orange sandy clay, with a pink mottle.

8.1.1 Features sealed by the cobbles (606)

In the extreme southwest corner of the quadrant was the partially exposed pit [619] that extended, to the south and west, beyond the limit of excavation. Only the northeast corner of this feature was exposed but it appeared to have been sub-rectangular in plan, with steeply sloping sides and a flat base. The exposed portion of this feature measured 0.54 by 1.62m in width and it was a maximum of 0.28m in depth. It contained two deposits: (2717), a black silty clay with frequent fragments of burnt and heat shattered stone, and (2584), the uppermost of the two; loose black silty sand (Fig. 9).

Adjacent to [619], 0.30m to the east, was the pit [2797]. This was irregular in plan with unevenly sloping sides and an uneven base. It measured 0.7 by 2.20m in width and was filled by a layer of compact grey clay (2838).

To the northeast of these two features were a further three pits, each broadly similar in nature. These pits, [2775], [2910] and [2773], were oval to triangular in plan, measured 0.5 to 1.10m in width and from 0.1 to 0.14m in depth. They were each filled by a single deposit¹ of grey to black silty clay, with those from the pits [2773] and [2910] both having contained fragments of burnt and heat shattered stone. The east side of [2910] was cut by a single stakehole that was inclined towards the west, [2916]. This was 0.09 by 0.10m in width, 0.12m in depth and was filled by pink/grey clay, (2917).

Situated just 1.50m to the north of these pits was the spread (809) (Fig. 10). In plan this was an irregular layer of grey/pink sandy clay with frequent fragments of burnt and heat shattered stone. It measured 1.4 by 2.10m in width, up to 0.04m in depth and was cut by the pits [2878] (see below), [2771] and 11 stakeholes². The latter pit was oval in plan with gradually sloping sides and an uneven base and it measured 0.89 by 1.54m in width and 0.13m in depth. It was filled by two deposits, (2772) and the underlying (2809); black/grey sticky clay and grey/brown sticky silty clay, respectively.

In addition to the 11 stakeholes that were cut through (809), there were a further 52 stakeholes³ in and around [2771], three of which⁴ may have been cut into the southern side of [2771]. These stakeholes had axes that were almost exclusively vertical, with the exception of [2921], [2845], [2749] and [2743] that were inclined to the northwest, east, northwest and north, respectively. They were generally oval in plan and ranged in size from 0.02 to 0.10m in width and up to 0.25m in depth. They were filled by a variety of silty and sand clays⁵, with no obvious tendency or pattern in the distribution of these fills.

8.1.2 The spread (845)

Also potentially among the earliest activity in this quadrant was a layer of clay (845) that was deposited directly on the natural subsoil (645), along the northern edge of the quadrant. It comprised light brown sandy clay and measured 5.40m, north to south, and

¹ (2774) in [2773], (2776) in [2775] and (2911) in [2910].

² [2851], [2852], [2853], [2846], [2850], [2849], [2869], [2847], [2845], [2844], [2843].

³ [2922], [2928], [2921], [2736], [2889], [2636], [2938], [2725], [2727], [2907], [2887], [2886], [2825], [2833], [2938], [2930], [2789], [2749], [2841], [2895], [2893], [2883], [2884], [2882], [2934], [2929], [2781], [2961], [2803], [2906], [2810], [2812], [2729], [2861], [2935], [2931], [2738], [2734], [2860], [2927], [2926], [2925], [2924], [2923], [2728], [2744], [2759], [2751], [2857], [2932], [2933] and [2743].

⁴ [2842], [2834], [2883].

⁵ (2826), (2947), (2937), (2745), (2737), (2848), (2939), (2726), (2909), (2790), (2894), (2940), (2960), (2803), (2905), (2811), (2813), (2730), (2731), (2688), (2758), (2858), (2908) and (2735).

11.20m, east to west. It was irregular in plan and continued beyond the eastern limit of excavation. From this deposit a number of lithic artefacts were recovered, which included microliths of probable Mesolithic date (98E0540:845:104-105, Ills. 2 and 4). Several features, including a large number of stakeholes were cut through this material (Fig. 5C) but there were no features underlying this material.

8.1.3 The cobbles (606)

Sealing the features described above was a layer of cobbles that comprised tightly packed stones, up to 0.15m³. This layer was confined to the southern portion of the southeast quadrant and extended beyond the limit of excavation to the south, east and west. The exposed portion of this layer measured approximately 6 by 10m in width (Fig. 5C, Fig 11).

8.1.4 Features not sealed by the cobbles (606)

The remainder of the features in this quadrant bore no stratigraphic relationship to the cobbles and the majority were cut into the natural subsoil, (645).

In the centre of the quadrant was a series of intercutting features. The earliest activity in the recorded sequence consisted of the pit [2944] that was only partially preserved due to later truncation. It was irregular in plan with gently sloping, concave sides and an uneven base. It measured 0.54 by 1.94m in width and was up to 0.20m in depth. Its fill, (2919), consisted of a dark brown/black sandy silty clay with frequent fragments of burnt and heat shattered stone. A single vertical, stakehole [2945] was excavated, on the west side of [2944], the fill of which, (2946) was very similar to (2919).

The pit [2944] was subsequently cut by two pits, [2962] and [2878]. The former was kidney shaped in plan, with moderately steep sloping sides and a flat base. It was filled by (2601), loose, mottled grey clay with frequent fragments of burnt and heat shattered stone (Fig. 12, Plates 2 & 3). To the southeast, [2878] was oval in plan with steeply sloping sides and a flat base, and was cut through the northern extent of (809). It measured 0.8 by 1.50m in width and had a maximum depth of 0.48m. It was cut, on its south side by a single vertical stakehole [2903]. The base of this feature was lined with a thin layer of charcoal (2708) that was overlain by a layer of very compact mid brown sandy clay that contained very frequent fragments of burnt and heat shattered stone and charcoal (2697). This deposit filled the remainder of the pit.

Both [2962] and [2878] were truncated by the pit [642]. This was sub-rectangular in plan, with rounded corners, steeply sloping/vertical sides and a flat base (Figs 5C, 12 & 13, Plate 3). It measured 1.4 by 1.90m in width and up to 0.45m in depth and its long axis was oriented from east to west. Cut into each of the four corners, on the base of the trough, were a series of stakeholes, with further stakehole on the base and on the sides of the cut. In the corners were [2700], [2702], [2704] and [2706]. All of these stakeholes had vertical axes and they measured between 0.09 and 0.28m in width and from 0.18 to

0.38m in depth. They were each filled by a single deposit of grey clay sand, (2701), (2703), (2705) and (2707), which, with the exception of (2707), contained fragments of burnt and heat shattered stone.

Also cut into the base of [642] were a further four stakeholes, three of which, [2709], [2723] and [2713] were located towards the centre of the pit, and the fourth, [2711], adjacent to [2706]. All had vertical axes and they measured between 0.03 and 0.08m in width and from 0.08 to 0.12m in depth. Their fills, (2710), (2712), (2714) and (2724), were, with the exception of the latter; an orange/brown clay sand, identical to the fills of the stakeholes occupying the corners of the cut.

At the east end of [642] was a further concentration of 23 stakeholes, roughly in two linear concentrations at the northeast and southeast corner of the pit⁶. These stakeholes were generally oval in plan with vertical axes (only one, [2837] was inclined; to the northwest) and they measured between 0.02 to 0.17m in width and up to 0.10m in depth. Their fills consisted of a variety of dark brown to black/grey silty sand and clay silt; (2897), (2905), (2820) and (2818).

Overlying these stakeholes was a deposit of very compact orange/yellow sandy clay with moderately frequent charcoal flecking (644) (Fig. 13). It was confined to the east end of [642] and measured 0.8 by 1.60m in width and was up to 0.25m in depth. This deposit was cut by two further linear concentrations of stakeholes, in a similar layout to those sealed by (644) (Plate 4). There was a total of 45 stakeholes in this concentration⁷ and these were generally oval or sub-circular in plan with pointed bases and measured between 0.04 and 0.19m in width and up to 0.26m in depth. With only one exception, [2540]; that was inclined to the northwest, all of the stakeholes in this area had a vertical axis. All but two of the stakeholes ([2541] filled by a dark brown sandy clay, (622) and [2679] filled by a black silty clay (2683)) were filled by (694); mid to dark brown silty clay.

The pit [642] was subsequently filled by two deposits. On the base of the pit was [2686], a loose layer of gritty silt that was 0.12m in depth and this was overlain by the main fill of the pit, (643); loose, black sandy clay with frequent fragments of burnt and heat shattered stone that measured 0.35m in depth. A sample (UBA-15806) of oak charcoal (*Quercus* sp.) was recovered from this main fill and produced a 2 sigma calibrated C14 date range of 1380 – 1132 BC (Appendix 6).

⁶ [2901], [2900], [2902], [2899], [2819], [2821], [2823], [2824], [2822], [2816], [2898], [2817], [2815], [2836], [2896], [2754], [2837], [2750], [2835], [2756], [2748], [2746] and [2744].

⁷ [2541], [2542], [2534], [2535], [2536], [2539], [2540], [2533], [2679], [2531], [2513], [2521], [2522], [2519], [2530], [2529], [2518], [2537], [2508], [2506], [896], [894], [895], [893], [2520], [2523], [2524], [2512], [892], [898], [897], [899], [2510], [2500], [2509], [2511], [2515], [2516], [2514], [2617], [2525], [2532], [2538], [2507] and [2517].

To the northwest of [642] was an area of oxidised clay that underlay a spread of burnt mound material (859). The oxidised area measured 1 by 1.22m in width and was cut by two stakeholes of a double row of stakeholes that extended to the northwest, away from [642]. There were eight stakeholes in total⁸ all of which were oval in plan with vertical axes. They measured between 0.04 and 0.18m in width and up to 0.20m in depth (Fig. 5C).

At the northwest end of [642] was a spread of burnt mound material, (859). This was an irregular spread that measured 2 by 3.25m in width and up to 0.05m in depth. It directly overlay the natural subsoil and was cut by one of a row of twelve stakeholes⁹ that extended, in an east to west direction, from near the northeast corner of [642]. The row measured 5.30m in length and the stakeholes were generally oval or circular in plan with pointed bases and vertical axes. They measured between 0.04 and 0.17m in width and from 0.07 to 0.15m in depth. Their fills¹⁰ consisted of grey to brown/black sandy and silty clay.

To the west of [642] were the two pits [850] and [831]. The larger of the two, [850] was sub-rectangular in plan and had steeply sloping to vertical sides and a flat base. It measured 1.25 by 2.20m in width and was up to 0.50m in depth (Fig 5C and 14, Plate 5¹¹). It contained two deposits the earlier of which, (851), consisted of compact, dark brown, sticky silty clay with frequent fragments of burnt and heat shattered stone. This was succeeded by (852); a moderately compact mid grey clay sand, also with frequent fragments of burnt and heat shattered stone.

To the southwest of [850] was a shallow pit, [2779]. This was sub-rectangular in plan with moderately steep sloping sides, an uneven base and it measured 0.3 by 0.45m in width and a maximum of 0.08m in depth. The fill of this cut, (2778), consisted of dark grey clay silt.

To the northwest, 0.50m from [850], was [831]. This was also sub-rectangular in plan with gradually sloping sides on the south side of the cut that became steeper on the north side of the cut. It had a slightly concave base and measured 0.75 by 1.25m in width and up to 0.20m in depth (Fig. 15). It also contained two deposits, the earlier of which, (833), comprised a moderately compact orange sandy clay, with a pink mottle, that was overlain by a dark grey silty clay with frequent fragments of burnt and heat shattered stone (832).

To the north of these pits, 2m from [831], was a further large pit, [614]. This pit was sub-rectangular in plan with slightly rounded corners, steeply sloping/vertical sides and a

⁸ [2805], [2786], [2814], [2791], [2799], [2782], [2783] and [2807].

⁹ [815], [817], [2617], [827], [2616], [829], [2612], [864], [886], [887], [888] and [891].

¹⁰ (816), (818), (748), (828), (863), (695) and (694).

¹¹ Mislabelled as [830] in the photograph.

mostly flat base (Fig. 16, Plate 6). Cut into the side of [614], at the northeast corner, was a single stakehole [837]. It was inclined to the west and measured 0.04 by 0.07m in width and 0.25m in depth. It contained a single fill, (838), of mid to dark brown sandy clay. The earliest of the fills of [614] consisted of three discontinuous deposits of clay¹² that lined a large proportion of the base and sides of the feature. These were overlain by a series of eight deposits¹³ and the majority of these were comprised mostly of burnt and heat shattered stone. Burnt bone was recovered from both (820) and (821). Alder (*Alnus glutinosa*) charcoal recovered from a sample (UBA-15809) of deposit (820) produced a 2 sigma calibrated C14 date of between 1905 – 1752 BC (Appendix 6). The burnt bone from these deposits (along with that retrieved from other features on site) was examined by Laureen Buckley who determined that while most of the fragments were too small to identify those which could be identified were animal (Laureen Buckley pers. comm.)

At the north end of [614] was an associated spread of clay, (646), into which a pit and a concentration of stakeholes were cut (Plate 7). This spread, that was roughly sub-rectangular in plan, comprised compact dark brown sandy clay and it measured 2.6 by 2.80m in width and was up to 0.15m in depth. It partially, on its east side, overlaid the clay layer (845).

Among the earliest features cutting this deposit was the pit [795]. This was irregular in plan with gradually to steep sloping sides and an uneven base. It measured 1.05 by 1.45m in width and up to 0.32m in depth (Fig. 17). The sides and base of this cut were cut by eight stakeholes¹⁴, all of which had vertical axes, were generally oval or circular in plan and measured between 0.03 and 0.07m in width and were up to 0.15m in depth. The fills of these stakeholes¹⁵ consisted of slightly varying dark brown to black silty clays. Filling [795] and thereby sealing these stakeholes, was a series of five deposits that were largely comprised of burnt and heat shattered stone¹⁶ (Fig. 17, Plate 8¹⁷). The uppermost of these contexts, (797) consisted of the oxidised upper portion of (796), (860) and some of (646). This oxidised area measured 0.4 by 0.50m in width and was cut by 12 stakeholes.

In total the area created by the deposition of (646) was cut by 62 stakeholes¹⁸, 13 of which were cut through the upper, oxidised fill of [795], (797). These stakeholes were

¹² (825), (824) and (826)

¹³ (813), (819), (814), (823), (830), (821), (820) and (822).

¹⁴ [800], [867], [804], [873], [875], [805], [803] and [802].

¹⁵ (801), (868), (874) and (876).

¹⁶ (797), (860), (796), (861) and (862).

¹⁷ Mislabelled in the photograph.

¹⁸ [761], [736], [731], [739], [760], [723], [721], [719], [729], [792], [791], [793], [794], [810], [769], [776], [798], [770], [812], [834], [752], [756], [750], [789], [790], [788], [765], [755], [758], [855], [853], [762], [763], [784], [778], [727], [782], [783], [724], [733], [773], [766], [768], [774], [775], [744], [742], [785], [786], [749], [747], [741], [740], [746], [781], [780], [849], [846], [772], [737], [754] and [787].

generally oval or circular in plan with pointed bases and vertical axes, with the exception of [781] that was inclined to the east. They ranged in size from 0.01 to 0.20m in width and were up to 0.46m in depth. The fills of these stakeholes¹⁹ consisted of a variety of grey to brown/black silty and sandy clays.

Only one feature in the area adjacent to [614] was not cut into (646). The posthole [840] occurred adjacent to the northeast corner of [614], cut into the natural subsoil, (645). This cut was oval in plan with vertical sides and a pointed base and it measured 0.4 by 0.44m in width and 0.35m in depth. It contained a single deposit of light brown silty clay, (841).

8.1.5 Features cutting the spread (845)

The spread (845) at the northeast of the quadrant was cut by four pits, 138²⁰ stakeholes and was overlain by the cobbles (621) (Plate 9). The latter consisted of a layer of tightly packed stones that ranged from 0.02 to 0.08m³ in size and directly overlay (845). It covered an area of approximately 9m² (Fig. 5C) and extended, northwards, into the northeast quadrant (see below).

To the east of [642], at a remove of 2.40m was the pit [835]. This was roughly sub-rectangular in plan with gradually sloping sides and a flat base. It measured 0.42 by 0.60m in width and was up to 0.08m in depth. It contained a single deposit of slightly silty gritty clay, (836).

To the north of [835] was the pit [2503] that was cut through an area of oxidised sand, (889). This area was roughly oval in plan and it measured 0.56 by 0.60m in width. [2503] was sub-circular in plan with gradually sloping, concave sides and a concave base (Fig. 18). It measured 0.4 by 0.44m in width and was a maximum of 0.20m in depth. It contained a single deposit of dark brown silty clay that contained frequent fragments of burnt and heat shattered stone.

¹⁹ (732), (722), (854), (771), (799), (811), (753), (757), (751), (748), (764), (728), (726), (725), (767), (745), (745), (743), (730), (720), (734), (735), (738), (759) and (777).

²⁰ [869], [871], [877], [878], [880], [880], [882], [885], [890], [2507], [2527], [2547], [2549], [2550], [2551], [2552], [2553], [2554], [2555], [2556], [2557], [2558], [2559], [2564], [2565], [2566], [2567], [2568], [2569], [2570], [2571], [2572], [2573], [2575], [2576], [2577], [2578], [2579], [2580], [2581], [2582], [2583], [2584], [2585], [2586], [2587], [2588], [2589], [2590], [2591], [2592], [2593], [2594], [2595], [2598], [2599], [2600], [2607], [2608], [2609], [2610], [2611], [2615], [2626], [2627], [2628], [2629], [2630], [2631], [2632], [2633], [2634], [2635], [2642], [2644], [2645], [2646], [2647], [2648], [2649], [2650], [2651], [2652], [2653], [2654], [2655], [2656], [2657], [2659], [2660], [2661], [2662], [2663], [2664], [2665], [2666], [2667], [2668], [2669], [2670], [2674], [2675], [2676], [2678], [2680], [2681], [2682], [2685], [2687], [2689], [2690], [2691], [2692], [2693], [2694], [2695], [2696], [2698], [2753], [2760], [2761], [2762], [2763], [2764], [2765], [2766], [2767], [2768], [2769], [2777], [2792], [2795], [2796], [2801], [2802], [2827], [2831] and [2903].

To the northwest, 1.30m from [2503], was [843], this feature was oval in plan with moderately steep sloping sides and a flat base. It measured 0.67 by 0.80m in width, 0.22m in depth and had nine stakeholes cut into its base²¹. These stakeholes had almost entirely vertical axes, only [2624] was an exception and this was inclined towards the south. They were generally sub-circular in plan with pointed bases and they measured between 0.02 and 0.05m in diameter and up to 0.09m in depth. Their fills, (2684), (2643) and (2641) consisted of brown/black silty sand, gritty sand and clay silt, respectively. These stakeholes were sealed by, and the remainder of the pit filled by, a single deposit comprised of brown/black sandy silt with frequent fragments of burnt and heat shattered stone, (844).

At a remove of 1.50m to the west was the fourth pit that cut through (845); [2787]. This was sub-circular in plan with gradually sloping sides and a flat base and measured 0.53 by 0.55m in width (Fig. 19). Its maximum depth was 0.09m and it contained a single stakehole, on its north side; [2793]. This had a vertical axis, measured 0.04 by 0.05m in width and was 0.18m in depth. It was filled by mid grey sandy silt, (2794). This stakehole was sealed by the only fill of [2787], mid grey sandy silt with moderately frequent fragments of burnt and heat shattered stone, (2788).

Of the 138 stakeholes that were cut into (845), the vast majority were located at the east extent of this deposit, towards the limit of excavation, with only [890], [885] and [2770] occurring towards the west end of the deposit. These stakeholes were generally oval or sub-circular in plan with pointed bases and they measured between 0.02 and 0.24m in width and from 0.02 to 0.18m in depth. The vast majority had vertical axes, with only 13 stakeholes having been inclined²². Each stakehole was filled by a single deposit and these, of which there were 22, consisted of a variety of grey to black sandy and silty clays²³.

8.2 THE NORTHEAST QUADRANT

The features in this quadrant included a concentration of stakeholes, close to the centre point of the grid, and a series of pits and deposits at the northeast corner of the quadrant. Extending into this area, from the southeast quadrant, was the cobble layer, (621). This extended in an east to west direction, covering an irregular area that measured approximately 5m² in area. The cobbles led to and surrounded the partially exposed pit, [613], the southern portion of which was preserved in the unexcavated mound quadrant.

²¹ [2625], [2624], [2613], [2622], [2614], [2621], [2620], [2619] and [2618].

²² [2584] to the north, [2585] to the northwest, [2589] to the north, [2590] to the southeast, [2591] to the southeast, [2594] to the south, [2610] to the northwest, [2656] to the east, [2666] to the southwest, [2764] to the northwest, [2766], to the east, [2795] to the west and [2796] to the west.

²³ (870), (872), (879), (881), (883), (695), (2639), (2904), (2832), (2828), (2800), (2794), (2790), (2780), (694), (2528), (2548), (2561), (2562), (2637), (2643), (2829) and (2684).

This pit cut into the natural subsoil, (645), and was oval in plan with steeply sloping sides and a flat base (Plate 9). It measured 0.9 by 1.60m in exposed width and was 0.50m in depth. A total of three deposits were excavated from this cut: (717), (718) and (715), with each of these deposits having comprised mostly burnt and heat shattered stone.

To the northeast of [613], on the opposite side of the spread of (621) was a concentration of 22 subsoil-cut stakeholes²⁴, spread over an area of approximately 5m². These subsoil-cut stakeholes were generally oval or circular in plan with pointed bases. The majority, with the exception of four²⁵, had vertical axes and they all measured between 0.03 and 0.14m in width and from 0.03 to 0.14m in depth. They each contained a single fill that generally consisted of either a light to dark grey silty clay or black peaty clay.

To the north of this activity, on the far side of a field drain that crossed the site, from northeast to southwest, was an area of activity in a low-lying and extremely waterlogged portion of the site. The earliest feature in this area was the pit [625]. This pit was sub-rectangular in plan with rounded corners, steeply sloping, concave sides and a rounded base. It measured 1.3 by 2.20m in width and was up to 0.55m in depth (Fig. 20). The primary fill of this cut, (660), was preserved only on the south side of the cut and this consisted of dark brown peaty silt from which both animal bone and wood fragments were recovered. On the north side of [625], partially filling this cut but also extending beyond its limits, was a layer of peat, (647). This deposit, which occurred in patches across the north of the site, overlay a thin layer of burnt and heat shattered stone, (603), that was also spread, discontinuously, across this area.

The final fill of [625], overlying (647), on the north edge of [625], was a bank of very compact pink/yellow sandy clay, (657), that measured 1.7 by 2.10m in width and up to 0.54m in depth (Fig. 20). This was subsequently cut by the pit [661], which was sub-rectangular/irregular in plan with steeply sloping/vertical sides and a flat base. It measured 0.4 by 0.75m in width and was a maximum of 0.38m in depth. This cut was filled by two deposits, (626) and (631). The latter, basal fill consisted of a layer of very compact grey sandy silt that was overlain by (626), a layer of dark brown peat that contained a number of large limestone blocks. Alder (*Alnus glutinosa*) charcoal recovered from a sample (UBA-15810) of this upper fill (626) produced a 2 sigma calibrated C14 date range of AD 428 – 555 (Appendix 6).

All of this activity was subsequently sealed by a layer of peat, (659)/ (647). This measured approximately 5.1 by 15.50m in width, was up to 0.40m in depth and contained slag, animal bone, glass, modern pottery and clay pipe fragments.

²⁴ [680], [711], [681], [679], [714], [707], [686], [683], [713], [687], [682], [689], [708], [690], [688], [704], [709], [684], [706], [705], [710] and [685].

²⁵ [707], [683] and [690] were inclined to the east, while [684] was inclined to the northeast.

8.3 THE NORTHWEST QUADRANT

The features under the northwest quadrant of the burnt mound were mostly cut into the natural subsoil and consisted of further areas of cobbles, five pits and seven stakeholes.

Along the southern limit of the area, adjacent to the southwest quadrant, lay the partially exposed pit [693]. This was oval in plan with very gradually sloping sides and an uneven base. It measured 1.4 by 1.54m in width and was a maximum of 0.19m in depth. Cut into the base of [693] was a single stakehole, [699], that may have been associated with a series of stakeholes to the immediate northeast. This stakehole was oval in plan with a pointed base and had a vertical axis. It was filled by light grey sandy clay and was sealed by the single fill of [693], dark grey gritty clay, (716).

To the north of [693] were seven subsoil-cut stakeholes²⁶. Each of these cuts had a vertical axis; they were oval to sub-circular in plan and measured between 0.04 and 0.08m in width and up to 0.18m in depth. With the exception of [698], which was filled by a grey/black silty clay, each of the stakeholes was filled by a light to mid grey silty sand.

To the west of these stakeholes and pit [693] was the pit [617]. This was sub-rectangular in plan with rounded corners, moderately steep to steep sloping sides and a flat base (Fig. 5B and Fig. 21, Plate 10) and it measured 1.05 by 1.40m in width and 0.39m in depth. It was filled by one deposit of pink/grey sandy clay with frequent fragments of burnt and heat shattered stone, (618).

To the northwest of [617] was a series of intercutting pits that were truncated by another field drain and the earliest of which was [670]. This cut was sub-rectangular in plan with very gradually sloping sides and a concave base. It measured 0.6 by 1.50m in exposed width and was 0.25m in depth (Fig. 22). Filling this cut were two deposits, (671), and (669), the former was the earlier of the two and consisted of orange/pink coarse sand with occasional charcoal flecking overlain by dark grey clay with frequent fragments of burnt and heat shattered stone, (669). Alder (*Alnus glutinosa*) charcoal recovered from a sample (UBA-15808) of this deposit produced a 2 sigma calibrated date range of 2011 – 1773 BC (Appendix 6). Following the build up of these two deposits the north side of [670] was cut through by [668]. This was a pit, sub-rectangular in plan, with steeply sloping/vertical sides and a flat base. It measured 1.4 by 2m in exposed width and was up to 0.40m in depth. The base of the cut was lined with a thin layer of charcoal, (673), and this was overlain by a deposit that filled the remainder of the pit, (666), that consisted of mid grey gritty clay with occasional fragments of burnt and heat shattered stone.

Following the deposition of (666) the last pit in the sequence was excavated through this material. This cut, [662], was also truncated by the field drain but was oval in plan with

²⁶ [678], [677], [701], [702], [703], [700] and [698].

steeply sloping sides and a flat base. It was 0.9 to 0.95m in exposed width and was a maximum of 0.25m in depth and the sole fill of this feature was comprised of cream/grey marl with occasional shell fragments, (667).

Subsequent to the complete filling of [662], two deposits of material built up in this area that sealed over each of the features described above. To the north, over [662] and [668] was (604), black peaty clay with occasional fragments of burnt and heat shattered stone, with fragments of wood, that was overlain by a layer field drain material. This deposit was sealed in turn by a layer of firm grey gritty clay with occasional inclusions of burnt and heat-shattered stone (672).

To the north of these pits was a cobbled layer, (651). This was comprised of loosely packed stones, set into the natural subsoil and it covered an area of approximately 5.25m². This cobbling was also recorded at the north of the quadrant adjacent to the pit [644], where it covered an area of approximately 15m².

Between this spread of cobbles and the northern limit of excavation was [664]. This feature was oval in plan with steeply sloping/vertical sides and a flat base and was cut into a variation of the natural subsoil, (853). It measured 0.82 by 1.25m in width and 0.28m in depth and was surrounded by a stone surface comprised of blocks of limestone and sandstone that measured up to 0.80m³, (602) (Fig. 5B). Filling the pit, and partially overlying the cobbles (602) was a single deposit of dark brown gritty peaty clay, (663).

8.4 THE SOUTHWEST QUADRANT

The portion of the burnt mound within the southwest quadrant of the site was not excavated and was preserved *in situ* (Plates 12 & 13). In order to afford this unexcavated portion of the site some protection and to draw attention to its presence, should the area be disturbed in the future, this quadrant was covered with a layer of geotextile that was then covered, with the use of a mechanical excavator, in a layer of topsoil. This work was conducted with the approval of Dúchas and under constant archaeological supervision.

8.5 THE BURNT MOUND

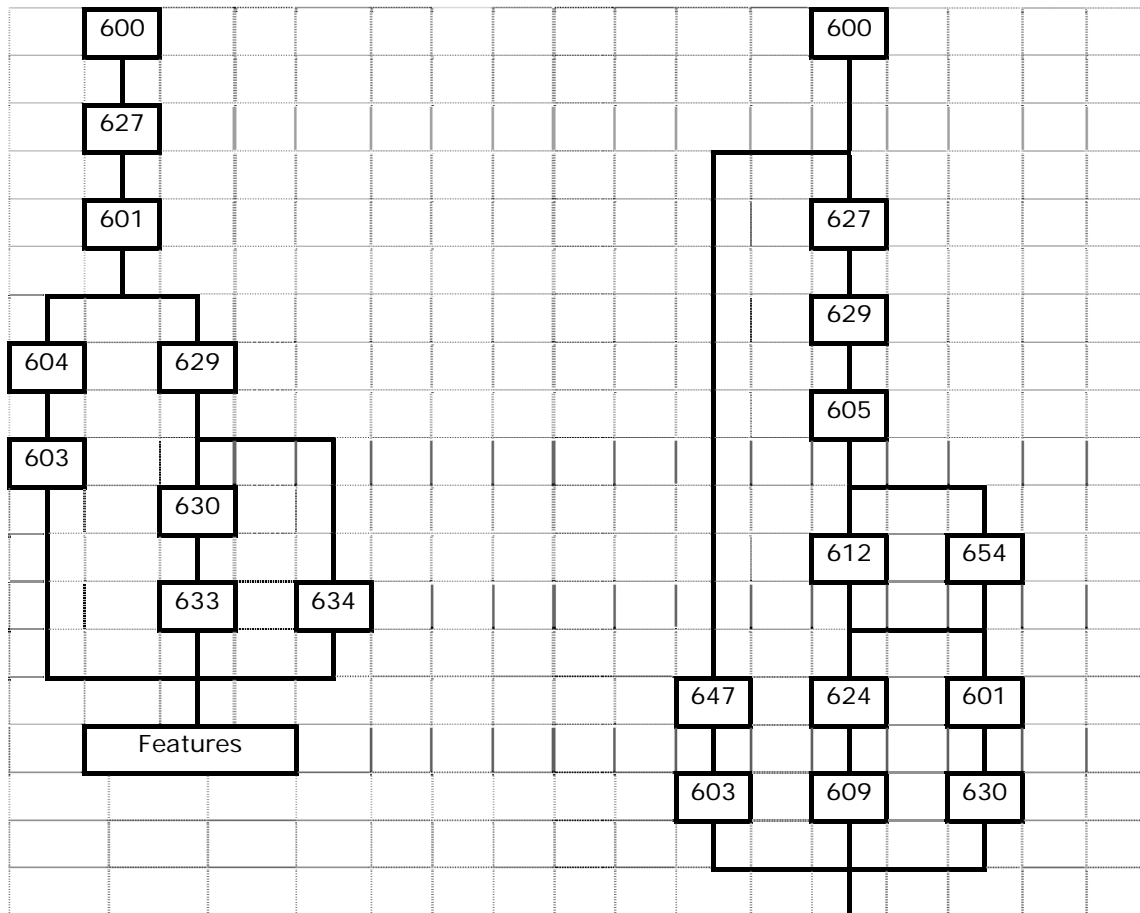
Prior to excavation the burnt mound was roughly oval in plan, having measured 21.10m from east to west and at least 24m from north to south. However, the full extent of the mound was not exposed to the south as it extended beyond the limit of excavation, under land occupied by the railway line.

The mound varied in depth across the site and was at its deepest where it covered the southeast and southwest quadrants of the site where it measured up to 0.82m in depth. To the north it gradually petered out. It was comprised of several layers of material that generally contained large quantities of burnt and heat shattered stone, but also non-burnt

stone deposits and evidence of additional activity that occurred during the build up of, and within, the mound itself.

The earliest deposit, (603), occurred at the north of the site and this material was subsequently covered by a layer of peat that was, in turn, cut by the pit [625]. This was followed by the build up of the remainder of the mound over the rest of the site and the main sequence of events is illustrated in Fig. 11 a west facing section through the burnt mound and Fig. 27, a south facing section through the mound. Both of these sections are also illustrated in the Harris matrices in below (Table 1).

The mound was made up of a total of 36 separate deposits²⁷, the majority of which were comprised of burnt and heat shattered stone in matrices of generally grey to black sand, silty sand or clay silt²⁸. The remainder of the mound deposits consisted of layers of yellow to grey silty clay, clay silt and sand.



²⁷ (601), (603), (604), (605), (607), (609), (611), (612), (615), (624), (627), (629), (630), (632), (633), (634), (635), (637), (638), (639), (640), (641), (648), (647), (649), (652), (654), (655), (656), (658), (712), (2526), (2715), (2716), (2719), (2770), (2784).

²⁸ (611), (612), (615), (624), (627), (629), (630), (639), (640), (652), (654), (655), (656), (658), (2715), (2716), (2719), (2770) and (2784).

Context	Find types	Context	Find Types
605	Burnt bone, slag, worked stone, smithing hearth lining fragment, pottery, iron, lithics, and animal bone.		
607	Wood.	646	Worked stone.
611	Worked stone, slag, lithics.	647	Wood.
612	Worked stone	654	Lithics.
627	Wood.	655	Burnt bone, wood.
629	Slag.	658	Slag.
634	Lithics, stone bead, slag.	659	Slag, animal bone, glass, modern pottery, clay pipe.
637	Burnt bone, iron fragments, nuts.	660	Animal bone, wood.
638	Iron, burnt bone, seeds,		

9. AREA A: SUMMARY

9.1 THE SOUTHEAST QUADRANT

The earliest activity in this quadrant was the layer of clay (845) that was deposited directly on the natural subsoil (645), from which a number of lithic artefacts of probable Mesolithic date (98E0540:845:104-105, Ills. 2 and 4) were recovered. Several features, including a large number of stakeholes were cut through this material.

Among these were the series of pits and stakeholes that were covered by the cobbled layer at the south extent of the southeast quadrant. One of these, [619], contained a fill of burnt stone and, given the probable large size of this cut and its regularity, it is possible that this pit functioned as an early trough on the site. However the remainder of the cuts in this area did not produce burnt stone, nor artefactual material that may have given an indication as to their purpose. The concentration of stakeholes around [2771] most likely represent the remains of a structure. However, it was not possible to discern an obvious pattern in these features and it is possible that they represent the remains of a simple structure that was constructed and reconstructed several times.

Overlying these features was the layer of cobbles (606). This layer may have been lain down to provide access to the features just to the north ([642], [850]), but, as they stopped short of these features, it is also possible that they provided access and/or a stable working surface for activity that took place either in the unexcavated southwest quadrant or beyond the limit of excavation, to the south.

Grouped roughly around the middle of the quadrant was a series of pits. The largest of these, [642], which cut through some earlier pits, represents the remains of a trough-like feature that most likely contained some form of lining, as suggested by the posts in each corner of this feature. At the east end of this trough was the remains of a structure with two phases. This structure was comprised of a double row of stakeholes, extending from the northeast and southeast corner of the trough. The second phase of this structure was defined by the deposition of a layer of clay, sealing the original stakeholes, through which elements of a new version of this structure were inserted. There was no direct indication as to what purpose this structure may have served. At the northwest corner of [642] was evidence for the location of a fire that could have been used in the heating of stones for use in the trough. This fire spot was cut by a double line of stakes and this structure may have had a similar purpose to that at the east end of the trough. A late Middle –Late Bronze Age date may be assigned to [642], and possibly to the stakehole structure, on the basis of a sample (UBA-15806) of oak charcoal (*Quercus* sp.) recovered from its main backfill deposit (643), which produced a 2 sigma calibrated C14 date range of 1380 – 1132 BC (Appendix 6).

To the west of [642] were [850] and [831], both of which also contained burnt stone fills and given their size and form could also have served as troughs. However, neither of these showed evidence of having contained linings, or a structure to support such.

To the north was a further trough-like feature, [614], this interpretation again being suggested by the size and form of this feature. A number of thin layers of clay in the base of this trough may have been the remains of a clay lining. They were not continuous across the base and sides and this may have resulted from the partial removal of the lining along with the waste from a use of the trough. Immediately north of this trough was a spread of clay that appeared to have been set down in association with the trough. It was cut by a series of features, of which the demonstrably earliest was the pit [795]. Prior to the backfilling of this pit it had contained a structure comprised of a series of stakeholes. Again no clear pattern was discernable from these features and they may represent a light structure, possible for suspending something in or over the pit, and may have been replaced a number of times. The upper fill of this pit was oxidised and this area may represent the location of a fire used in the heating of stones for use in the trough [614].

Cutting the area to the north of [614] was large concentration of stakeholes. A number of these were clustered around the northeast and northwest corners of the trough and they may represent the remains of a structure similar in form and purposed to those adjacent to [642]. However, as regards the remainder of the stakeholes in this area, again no structure or pattern was obvious.

To the east of this activity was a series of pits and stakeholes that were cut through the possible Mesolithic deposit (845). Towards the western end of this spread it was overlain by a layer of cobbles, (621) that extended, to the northwest, into the northeast and

northwest quadrants. To the east was a series of small pits, each of which contained burnt stone fills, and a large number of stakeholes. In the case of each pit, some of these stakeholes were directly associated and may have formed a structure used to suspend something in or over the pits. However, the remaining stakeholes were so numerous and densely packed that, as with the other stakeholes described above, no clear pattern or structure was apparent.

Possibly the latest feature in this quadrant was a line of stakeholes that may have supported a fence/windbreak like structure. Adjacent to the northwest corner of [642] was a dump of burnt stone, possibly waste from the trough, and this was cut by one of the elements of this linear structure. It extended across a portion of the site in an east to west direction and this seems to have been the full extent of the structure.

9.2 THE NORTHEAST & NORTHWEST QUADRANTS.

These two quadrants differed in character to the southeast quadrant as both were subject to intense water logging, in contrast to the higher, and relatively dry, southeast quadrant, and the density of archaeological features was, possibly as a result of this, lower. However, the conditions that prevailed during the excavation of the site may have been influenced by post-medieval and modern drainage of the area.

The cobbles, (621), extended from the southeast quadrant into this area and led to another pit that likely functioned as a trough, [613]. This was close to a pit of similar form, size and probable function, [617]. Given the similarity of these features to one another and their difference in form from the troughs described above, it is possible that this difference is suggestive of either a difference in the specific function of these two forms of trough or of the change in trough type over time.

To the east of these troughs and the cobbles was another concentration of stakeholes that again appears to have been the result of the continued construction of light structures, on several occasions.

Another likely trough, in the form of the pit [668] was situated to the west. This feature was also adjacent to a layer of cobbles, (651), that would have been necessitated by the wet ground in this area. This possible trough had cut through an earlier trough-like feature [670], which had produced a 2 sigma calibrated date range of 2011 – 1773 BC (Appendix 6), and was subsequently itself cut through by a later pit, [662]. The fill of this pit, [662], consisted of a layer of marl that contained shell fragments. It is possible that this material was imported for the purpose of the backfilling of this feature, but it may also be suggestive of this feature having been open and flooded for an extended period.

To the north were the final features on this site, consisting of three pits, located in areas that were subjected to extreme water logging. Each of these features [664], [625] and [661] were trough like in form and given their propensity to fill rapidly with water they

would have served this purpose well. The 5th- 6th century AD C14 dates recovered from fill (626) of pit [661] may indicate a date for the latest phase of burnt mound activity and the possible metal working. Given the sequence of events involved in the use of [661] and [625] and the large cobbled layer that surrounded [664] it is likely that these areas were used for a not insignificant period, despite the conditions.

9.3 THE BURNT MOUND

Given the discovery of intact, discrete deposits in the upper portions of the burnt mound it is suggested that the depth and extent of this mound had changed little from the time the site was abandoned. It was comprised of a series of layers of burnt stone, sand and clay that was at its deepest at the south and petered out towards the north. Several of these layers contained slag, often in large quantities. This would suggest a connection between the use of the troughs/production of burnt stone waste and the practise of metal working. However, none of the excavated troughs contained any of this material so it is not possible to categorically link this practise to the features excavated beneath the mound. But this activity may have occurred beyond the limits of the excavated site.

10. AREAS B TO G EXCAVATION RESULTS

The following is a description of the recorded archaeological features in Areas B to G; structured chronologically from Phase 1 (Mesolithic) to Phase 10 (Post medieval) (Figs 28 & 29) with those features which could not be assigned to any of the chronological phases described under Phase 11.

10.1 PHASE 1: MESOLITHIC

10.1.1 Area B

The natural subsoil underlying the burnt mound at Area B was, for the most part, composed of pale brown sandy clay (010), although areas of pink sand (1295) and (1654) were located at the west and east ends of the site respectively. Modern drainage trenches excavated to the northwest of the site (see Area D, below) revealed that a layer of gravel (2464), up to 0.20m thick, underlay the sandy clay (010) and overlay the bedrock.

A deposit of off-white clay (059)/ (567) appeared to overlie the sandy clay deposit (010) at the southeastern limit of Area B and the southwestern limit of Area C. This clay layer measured 8m in east west extent and 2m in visible north south extent before running beyond the southern limit of excavation. It was unclear if this was a naturally formed deposit, although its sub-rectangular shape (within exposed extent) suggests it may have been intentionally deposited.

At any rate it was cut by a number of stakeholes associated with the Phase 3 possible enclosure fence. Patches of similar clay (017) were located towards the western end of the site.

10.1.2 Area C

The natural subsoil underlying the later deposits consisted of stony light brown/ yellow sandy clay (510). This sandy clay was overlain to the southwest of the mound by the off-white clay deposit (059)/ (567), extending from Area B, described above. Two clay deposits (576) and (1070) overlay the natural subsoil on the higher ground to the north of the clay deposit (059)/ (567). The first of the clay deposits was composed of a layer of well compacted light brown/ reddish sandy clay with frequent stone inclusions and occasional charcoal flecking, which was laid down over the natural subsoil to create a raised area at the east end of the site, which measured up to 0.50m in height. This deposit extended beyond the limit of excavation but measured 4m in visible east west extent by 3.50m north south.

The second deposit (1070) overlay the natural subsoil to the immediate west of (576). It was composed of a layer of hard sticky pink clay with occasional small stone inclusions, which measured 1.90m north south by 1.80m east west and 0.15m in maximum thickness.

These deposits appeared primarily to have been composed of tamped down redeposited natural clay, with stones of varying size added and perhaps deposited in order to provide a dry working surface for some undetermined activity.

Three pits [998], [1016] and [1013] were cut through the clay surface (1070). The first of these [998] was sub-rectangular in shape and east-southeast to west-northwest aligned, with rounded corners and gradual-steeply sloping sides that broke gently to an uneven base. It measured 2.10m in length by 0.90m in width and 0.25m in depth. Six stakeholes [1017], [1044]-[1046], [1068] and [1069] were cut into the base of the pit, which was lined with a 0.03m thick sticky grey clay deposit (1047). Overlying the clay lining was a thin (0.02m) deposit of light grey marl with very frequent abraded shell fragments and occasional charcoal flecking (1035). The remaining depth of the pit was filled by soft brown silty clay with occasional charcoal flecking (999), which also sealed this pit and the adjacent pit [1016]. Hazel (*Corylus avellana*) charcoal recovered from a sample (UBA-15816) of this deposit (999) produced a 2 sigma calibrated C14 date range of 6413-6245 BC (Appendix 6).

Pit [1016] was located immediately east of pit [998]. This pit had an irregular shape in plan and was aligned from east to west, with gradually sloping sides that broke gently to an uneven base. It measured 2m in length by 1.80m in width and 0.10m in depth. A single stakehole [1048] was located at the southwest corner of the pits base, which was lined with a 0.08m thick layer of hard pink sticky clay with occasional charcoal flecking (1038). This clay lining was, like that of pit [998], overlain by the sticky marl (1035), which was in turn overlain by the silty clay deposit (999). The northeast side of this pit was truncated by the Phase 8 sub-rectangular feature [503].

The overall dimensions of the brown silty clay layer (999) were 3.80m east west by 2m north south and 0.25m in maximum thickness.

Pit [1013] was located immediately south of pit [1016]. This was also an east west aligned irregularly shaped pit with gradual-steeply sloping sides, except at the north where there was no discernible slope, and a broad flat base. It measured 1.60m in length by 1.30m in width and 0.15m in depth and was filled by grey brown silty clay with moderate amounts of charcoal flecking and small to mid-sized stone inclusions (1014).

A spread of charcoal-rich dark grey gritty clay silt (1015), which measured 0.10 by 0.20m in extent and 0.02m in thickness was located immediately south of pit [1013].

A fourth pit [1020], cut directly into the natural subsoil, was located 1m west of pit [1013] and the same distance south of pit [998]. This pit was oval shaped and north south aligned with gradually sloping sides that broke gently to an uneven base (Plate 17). It measured 1.70m in length by 1m in width and 0.15m in depth and was lined with a 0.04m thick layer

of hard grey sticky clay with occasional charcoal flecking (1036). Overlying the clay lining was a 0.11m thick deposit of brown grey sandy clay with occasional charcoal flecking and small stone inclusions (1021).

These four pits were clearly contemporary and related in function, in fact the similarity of their clay linings and fills suggests the possibility that they may in fact have represented the remains of a single truncated large feature.

A number of stakeholes were situated around these four pits; a 0.03m wide, 0.09m deep stakehole [1012] was located 0.15m east of pit [1013]. It was filled with grey silty clay (1012a); a single stakehole [1022] was located midway between pit [1013] and pit [1020], stakeholes [942], [943], [1023] and [1025] were located immediately west of pit [1020] and stakeholes [1001] and [1004] were located between pits [1020] and [998].

A group of stakeholes of varying size³⁰ were cut into the western end of the clay surface (576), but these were quite widely spaced and no clear overall form could be discerned from their positions (Fig. 30).

However; evidence for a small structure was uncovered at the eastern end of the site in the form of a cluster of thirteen stakeholes³¹ and a posthole, which were cut into the redeposited clay surface (576) (Fig. 30). The majority of these stakeholes were arranged in an arc, open on the east side, which partially enclosed an area that measured approximately 0.50m east west by 0.30m north south. The posthole [582] was situated towards the western end of the area enclosed by the stakehole arc. It was circular shaped in plan and straight sided with a somewhat concave base and measured 0.12m in both diameter and depth. The sole fill of the posthole consisted of brown sandy clay (582a). Some of the stakeholes appeared to have been angled towards the centre of the enclosed area, suggesting that the stakes and post may have been elements of a small conical or domed structure, with an opening on its eastern side.

These possible structural remains were sealed by a deposit of pale grey-blue grey clay with occasional charcoal flecking (508). This deposit measured 1.35 east west by 0.85m north south and 0.05m in thickness.

The clay deposit (508) was in turn overlain by a spread of mottled light grey/ brown/ orange silty soil with frequent small charcoal flecks throughout and frequent decayed stone inclusions (566). This charcoal-rich spread was located in two distinct patches; the patch overlying (508) measured 1.30m east west by 0.80m north south, while a larger patch, which measured 1m east west by 1.50m north south, was located 1.80m to the west.

³⁰ [505], [513]-[519], [530], [531], [548] and [551]

³¹ [554], [555], [579]-[581], [583]-[588], [910] and [911].

Three broadly sub-rectangular shaped pits were located along the north edge of the Phase 1 clay surface (576). The westernmost pit [1026] was located 1.50m northwest of pit [529] and was east west aligned and measured 1.50m in length by 1m in width and 0.10m in depth. The sides of the pit sloped gently down to a broad uneven base, which had a sub-circular posthole [1057] cut into its eastern end. This posthole measured 0.11m in length by 0.09m in width and 0.06m in depth and was filled by dark grey silty clay (1058). The posthole and the base of the pit were sealed by a 0.04m thick layer of grey sandy clay with occasional charcoal flecking (1052), which was overlain in turn by a deposit of firm sticky silty clay with occasional charcoal flecking and moderate small stone inclusions (1027).

Pit [1054] was located immediately east of pit [1026]. This pit was north-northeast to south-southwest aligned and measured 1.50m in length by 1m in width and 0.13m in depth, with gradually sloping sides that broke gently to an uneven base. Two deposits filled this pit; the primary fill was composed of a 0.08m thick layer of grey sticky clay with frequent charcoal flecking (1055), which was sealed by a deposit of grey brown sticky silty clay with peaty patches and occasional charcoal flecking (1028).

Situated approximately 0.50m to the east of pit [1054] was a north south aligned pit [1063]. This pit measured 1.20m in length by 0.90m in width and 0.16m in depth with gradually sloping sides which broke gently to an undulating base. An east west aligned oval posthole [1065] was located at the northeast side of the base. This posthole measured 0.35m in length by 0.20m in width and 0.10m in depth. Both the pit and posthole were filled with grey sticky silty clay with occasional charcoal flecking (1064).

The southern end of the Phase 1 clay surface (059)/ (567) was sealed by a deposit of dark brown peaty soil with occasional charcoal flecking (565), which extended beyond the southern limit of excavation. This peat layer measured 1m in east west extent and at least 0.60m north south in visible north south extent and 0.08m in thickness. It was initially thought that this deposit was identical to the peat layer (014)/ (054) recorded in Site B, however C14 analysis of waterlogged hazel (*Corylus avellana*) fragments from a soil sample (UBA-15817) of (565) produced a 2 sigma date range of 6224 – 6061 BC; while charcoal recovered from (054) produced a date range of 1188 – 940 BC (Appendix 6), indicating that the deposition of (565) may predate the Site B peat layer by over 5000 years.

10.1.3 Area D

A sample (UBA-15819) of willow (*Salix* sp) charcoal recovered from the tertiary fill (2385) of a large irregular pit [2379], located at the western end of Area D, produced a 2 sigma calibrated C14 date range of 5469 – 5233 BC (Appendix 6), indicating a later Mesolithic date for this feature. However faunal remains recovered from the fills of this pit, including the sampled deposit, were indicative of a later prehistoric or historical date. It therefore

seems certain that the sampled charcoal was intrusive, perhaps redeposited through animal burrowing. This feature will therefore be discussed at greater length below (Heading 10.11).

10.1.4 Area E

The feature identified in Area E consisted of a probably east west aligned linear cut or depression [2365] with gradually sloping sides that ran into an undulating concave base (Figs 32 and 33). In section the feature measured 8.40m in exposed length and between 0.30-0.55m in depth (0.50m on average). The primary fill was composed of a 0.15m thick deposit of light grey soil with frequent small stones and occasional large stone inclusions (2493), which measured 0.70m in maximum exposed east west extent. This was overlain by the main fill, which consisted of grey brown sandy clay with frequent small-midsized stone inclusions (2369), which measured 8.40m in exposed east west extent and between 0.10-0.50m in thickness. The tertiary fill of this feature was composed of another layer of small-large stones, but these within a peaty soil matrix (2492). This stone and peat mix measured 7.50m in visible extent and 0.20m in maximum thickness. The stone inclusions within the fills of [2365] were predominantly of sandstone.

A layer of off-white marl with frequent small shell fragment inclusions (2483), which measured 0.80m in east west extent and 0.08m in thickness, overlay these fills. The marl layer was in turn overlain by a deposit of light grey clay with frequent small-large stone inclusions (2496), which measured up to 0.25m in thickness. The stone inclusions showed no evidence of burning. This clay deposit was then sealed by the peat topsoil layer (2451), which extended throughout the exposed drain section and measured 0.20m in thickness. No artefactual material was recovered from this area and none of the soil samples proved suitable for C14 dating, however; bearing in mind the evidence for Mesolithic activity from the pre-bog features at Areas A and C it is likely that Area E is of similarly early prehistoric date.

10.2 PHASE 2: NEOLITHIC

10.2.1 Area B

Three cores³² (two chert and one quartz) and seven pieces of debitage³³ (of flint, chert and quartz) were identified as being of probable Middle Neolithic date and indicative of tool knapping on the site, however these artefacts were recovered from contexts which were demonstrably of Bronze Age and later date.

³² 98E0540:001:075, 98E0540:1127:001,:002

³³ 98E0540:001:055,:077,:078,:079, 98E0540:043:003, 08E0540:062:004,:005

10.3 PHASE 3: EARLY TO MIDDLE BRONZE AGE

10.3.1 Area B

A very large number (circa 1400 in total) of closely spaced stakeholes were uncovered at the east³⁴, west³⁵, north-northeast³⁶ and south³⁷ ends of the site (Figs 34, 35, 36, 37, 38 and 39, Plates 18-20). These stakeholes varied greatly in size, with many of them quite ephemeral, being in some cases no more than 0.01m in diameter and depth. The density and small diameter of many of the stakeholes, as well as the fact that many were intercutting, suggested that the stakes were elements of a lightweight structure that needed constant replacing. This suggests that the pre-mound activity on the site may have been enclosed, or partially enclosed, by wattle fencing. The area thus enclosed would have measured approximately 15m north south by at least 20m east west (Fig. 28).

The stakeholes uncovered in the excavated eastern end of the site were sealed by the cobbled surface (009)/ (1624) and were filled with brown sand (1857).

The stakeholes at the southern and western ends of the site were all filled by a mixed silty/peaty deposit, which was numbered (196) at the south and (2168) in the excavated western end. The majority of these stakeholes were sealed by a layer of peaty soil (014)/ (054)/ (058), which contained occasional amounts of charcoal flecking and burnt stone, mostly concentrated towards the top of the deposit. Towards the southeast side of the site, many of these stakeholes were sealed by a sandy deposit (563), which was associated with the adjacent burnt mound at Area C.

The majority of the northeastern stakeholes were filled with grey sticky silty clay (1625) and were sealed by the earliest burnt mound deposit (018), which overlay the peat layer (014)/ (054)/ (058) at the south and west of the site. Towards the northeastern boundary with Area C were a number of stakeholes³⁸ filled with a soft brown silty deposit (1674),

³⁴ [1692], [1852], [1859]-[1861], [1863], [1864], [1866], [1870]-[1872], [1874], [1876], [1878]-[1880], [1882], [1883], [1887]-[1891], [1894], [1897]-[1900], [1902]-[1908], [1995], [2046]

³⁵ [1620], [1740]-[1850], [1921]-[1990], [2002], [2019]-[2045], [2060]-[2062], [2142]-[2167] and [2299]

³⁶ [033], [1622], [1623], [1626]-[1634], [1638]-[1643], [1645]-[1649], [1651]-[1653], [1693]-[1732], [1737], [1851], [1853]-[1856], [1858], [1862], [1865], [1867], [1869], [1873], [1875], [1877], [1895], [1896], [1901], [1909]-[1920], [1991]-[1994], [1996]-[2001], [2003]-[2018], [2051], [2063], [2072]-[2133], [2138], [2139], [2169]-[2223], [2227]-[2234], [2259], [2260], [2263], [2272], [2273], [2275]-[2285], [2294] and [2295]

³⁷ [090]-[156], [158]-[195], [197], [203]-[238], [240]-[285], [289], [297]-[345], [347], [351]-[355], [357]-[396], [402]-[420], [422]-[483], [485]-[499], [949], [1100]-[1115], [1117]-[1126], [1128]-[1143], [1145], [1146], [1148], [1150]-[1153], [1155]-[1187], [1189]-[1199], [1201]-[1217], [1223]-[1228], [1238], [1242]-[1248], [1255], [1263]-[1293], [1304]-[1310], [1312]-[1332], [1335]-[1352], [1354]-[1356], [1397]-[1422], [1460]-[1479], [1481]-[1488], [1490]-[1493], [1508], [1510]-[1522], [1524]-[1526], [1574], [1576], [1600] and [1603].

³⁸ [1357], [1438], [1575], [1687]-[1689], [2264]-[2267], [2271] and [2291]

while the northernmost group, which were truncated by the large Phase 10 feature [2237] were filled with a drier silt deposit (2071).

A small number of postholes were also located at the southern side of the possible fence³⁹, all filled by (196) and sealed by the peat layer (054). Also located in this area were two pits [350] and [349]. Pit [350] was oval in shape and northwest to southeast aligned with steeply sloping sides that broke abruptly to a flat base. It measured 0.54m in length by 0.33m in width and 0.16m in depth. Three stakeholes [397], [398] and [399], all filled by the peaty deposit (196), were cut into its base. The second pit [349] was located 0.30m from the eastern end of the pit [350] and was east west aligned, oval in shape and measured 0.32m in length by 0.23m in width and 0.09m in depth. Two stakeholes [400] and [401], both filled by (196), were cut into its base. Both the pits [350] and [349] were sealed and filled by the peaty deposit (054).

Two larger features, located at what appeared to be the southeast limit of the possible enclosure, were also sealed by the peaty layer (054) and may be contemporary with the stakeholes. The largest of these southeastern features was a north south aligned sub-rectangular pit [157]. This pit measured 1.50m in length by 1m in width and 0.30m in depth, with gently sloping sides and a concave base. Eight stakeholes⁴⁰ were cut into the base of the pit. A northwest southeast aligned sub-rectangular pit [1342] was located 0.50m northwest of pit [157]. This feature was truncated at its northwest end by a modern drain; its surviving dimensions measured 1m in length by 0.60m in width and 0.15m in depth. A single stakehole [1116] was cut into the base. Both of these features were cut into the off-white clay layer (059) (Fig. 36).

Two possible structures were identified at what appeared to be the northeast and the southwest limits of the possible enclosure fence. The surviving remains of the possible northeastern structure were comprised of ten postholes⁴¹, in a west-northwest to east-southeast aligned, rectangular formation that measured approximately 5m in length by 3m in width (Fig. 37). A deposit of soft brown peaty soil (1655), which measured 1m by 0.80m in extent, was located towards the centre of an area enclosed by the postholes. This deposit sealed and filled a cluster of stakeholes⁴² that may have represented the remains of an internal structure. The west-northwest end of the structure was truncated by the later feature [2237], while the southeastern side was truncated by the ditch [040], and subsequently by the later ditch [007].

³⁹ [286]-[288] and [414]

⁴⁰ [292], [293], [294], [296], [297], [298], [1147], and [1149]

⁴¹ [1635], [1637], [1639], [1675]-[1677], [1679], [1681], [1684] and [1686]

⁴² [1656]-[1669], [1671]-[1673], [1690] and [1691]

Several postholes were also located in a broad area to the west of this structure, although no pattern could be determined from their layout. These postholes were filled either by silty clay (1625)⁴³ or soft brown silt (1674)⁴⁴.

The southwestern structure was represented by an east west aligned, broadly elliptical arrangement of post and stakeholes enclosing an area which measured 4m in length by 1m in exposed width, with a possible opening at the northeast (Fig. 38). The north side of the possible structure was represented by thirteen postholes⁴⁵ with a number of stakeholes⁴⁶ situated in and around them. The eastern end was formed by a large number of stakeholes⁴⁷, while the south side was represented by fifteen postholes⁴⁸, with stakeholes⁴⁹ situated in and around them. The western end was formed by a north south aligned row of three large stakeholes⁵⁰. An arc of stakeholes⁵¹ located towards the centre of the possible structure may have represented the remains of an internal feature. The northern end of the structure was sealed by a burnt stone deposit (1517), which measured 1.40m east west by 0.60m north south and 0.20m in maximum thickness; the southern end was sealed by the Phase 6 sand deposit (064).

A number of pits and postholes were dug through the sandy subsoil (1295) at the western end of the site, immediately west of the possible elliptical structure; the largest of these was an east west aligned irregular shaped pit [1594] with steep sides and a broad, rounded base, which were lined with midsized stones. This pit measured 1.70m in length by 0.59m in width and 0.65m in depth. A circular pit or posthole [1595] was cut into the western end of this feature. This pit/posthole measured 0.30m in diameter and 0.40m in depth and its base was also lined with midsized stones that may have acted as packing stones. Both the large pit and its internal posthole were filled with off white/pink sand with occasional charcoal flecking and burnt stone inclusions (1596). The southwest side of the feature [1594] was truncated by an east west running field drain.

The sandy deposit (1596) also filled a second irregular shaped pit [1593], which was located 1m to the east of pit [1594], as well as a number of associated postholes. The pit [1593] measured 1.30m in length by 0.60m in width and 0.48m in depth with straight sides and a broad undulating base.

⁴³ [1639], [1650], [1723], [1855], [1920], [2063], [2138] and [2139]

⁴⁴ [2268]-[2270]

⁴⁵ [1442]-[1445], [1448]-[1450] and [1453]-[1458]

⁴⁶ [1441], [1549]-[1566]

⁴⁷ [466], [1219], [1234]-[1236], [1259], [1260], [1296]-[1303], [1376]-[1381], [1439]-[1441] and [1446]

⁴⁸ [1494]-[1502], [1542], [1544], [1547], [1548], [1601] and [1602]

⁴⁹ [1256], [1300], [1382], [1459], [1506], [1507], [1526]-[1530] and [1534]-[1539]

⁵⁰ [1590]-[1592]

⁵¹ [1220], [1257], [1258], [1261], [1447], [1452] and [1451].

A number of scattered stakeholes⁵², which did not appear to form any clear pattern, were located to the west of the possible elliptical structure, north of the large pit [1594].

A cluster of small stakeholes⁵³, centred on an area located approximately 1.30m south of the possible elliptical structure, may have represented the remains of a small temporary structure. They may also have formed part of the possible enclosing fence outlined above, as they were all sealed by the peaty deposit (054).

A number of widely-spaced stakeholes⁵⁴, in a possible northeast southwest alignment, were located between this stakehole cluster and the possible elliptical structure.

There was also evidence for structural features towards the centre of the area enclosed by the possible fence in the form of a cluster of stakeholes⁵⁵ and an adjacent group of small postholes⁵⁶ (Fig. 39). The stakeholes were all filled with a peaty deposit which was assigned the context number (1621), but which was identical in composition to deposit (196) at the south of the site. The postholes were located immediately east of the stakehole cluster and were all filled with loose mottled pink/ brown silty clay with occasional small pebble inclusions (2256). No clear form could be discerned from the arrangement of these features.

Pit [2304] was located approximately 5m east of the central stakehole/ posthole cluster and was sealed by the abutting, and probably contemporary, cobbled surfaces (009) and (1624). This pit was not fully exposed as it extended southwards into an unexcavated area, however, it appeared to be circular or sub-circular in shape and measured 0.50m east west by 0.10m in visible north south width. It was filled by brown sandy clay with occasional charcoal flecking (2308).

A steep-sided, round bottomed D-shaped posthole [1619] was identified approximately 4m east of the central stakehole cluster. This posthole measured 0.10m in length by 0.09m in width and 0.09m in depth and was filled with brown sandy clay (2297) and sealed by the peat layer (054/ 014). Although no other postholes or stakeholes were visible to the north, south and east of [1619], it is possible that associated features were located in the unexcavated area to the immediate west of the postholes.

A northeast southwest aligned sub triangular pit [2241] was located in the southern end of the north- south running trench through the mound, approximately 4.70m south of

⁵² [1567], [1568] and [1578]-[1581]

⁵³ [198]-[202], [421], [1365]-[1374], [1425]-[1434], [1437] and [1541]

⁵⁴ [1435], [1436] and [1504]-[1506]

⁵⁵ [1607]-[1618], [1738], [1739], [2052]-[2059], [2134]-[2137], [2140], [2141], [2235], [2243]-[2252], [2254]-[2255], [2258], [2262], [2286]-[2288], [2296], [2303] and [2307]

⁵⁶ [019]-[022]

posthole [1619] and 5m northeast of the possible elliptical structure (Fig. 28). This pit measured 0.46m in length by 0.30m in width and 0.24m in depth with vertical sides that broke gently to a flat base. A wooden stake with a pointed worked end was found, lying horizontal, at the base of the pit. This stake measured 0.21m in surviving length and 0.045 by 0.065m in thickness and was sealed by the sole fill of the pit; a dark brown soft malleable silty clay deposit with occasional charcoal flecking (2306). The pit [2214] was sealed by peat (014).

A north south aligned oval posthole [2224], was located immediately south of pit [2241]. This posthole measured 0.12m in length by 0.10m in width and 0.46m in depth with near vertical sides that ran into a tapered pointed base. An upright wooden post (2290) was located *in situ* driven into the base of this posthole. This post measured 0.27m in surviving length and 0.03 by 0.05m in thickness. The post was surrounded, for the most part, by a sticky silty clay deposit (2289), which must have been the original packing material for the post. The upper fill of the posthole was composed of peaty soil (2225) with occasional charcoal flecking, which sealed the surviving portion of the post. These features were all sealed by the peaty layer (014)/ (054)/ (058).

A group of four sub-rectangular pits [037], [036], [038] and [1881] were located towards the northern end of the site, just inside the northern edge of the possible enclosure fence. Pit [037] was aligned from east to west and measured 1.16m in length by 1m in width and 0.22m in depth with sharply sloping sides and a base that sloped downwards slightly to the south. Pit [036] was situated 0.50m east of pit [037]. This pit was aligned from north to south and measured 1.30m in length by 0.95m in width and 0.27m in depth, with sharply sloping sides that ran into a concave base. The third pit [038] was located 1.30m south of pit [036] and extended into the unexcavated area to the south. This feature measured 2.50m east west by at least 1.30m north south and 0.15m in depth, with gradually sloping sides and an undulating, uneven, base. These three pits were all sealed and filled by a deposit of firm pink malleable silty clay (035) with brown patches containing occasional charcoal flecking and frequent small stone inclusions. This deposit measured 6.50m in east west extent by at least 3.15m north south. One piece of chert was recovered from this deposit, but it was unclear at the time of writing whether or not it had been worked. This malleable clay deposit was truncated by features [031] and [039], which will be described below. The fourth pit [1881] was located 1m east of pit [038]. This was a north south aligned pit, which measured 0.61m in length by 0.46m in width and 0.18m in depth, with steeply sloping sides, which broke gently to a broad somewhat uneven base. It was filled with hard sticky red/ pink clay (1868), with moderate charcoal flecking, similar to the deposit (035), which filled pits [037]-[038].

The peat layer (014)/ (054)/ (058) was not distributed continuously throughout the site. A number of features were thus sealed, and on occasion filled directly, by the earliest burnt mound layer (018); therefore it was not always possible to establish their chronological

relationship with the possible enclosure fence and the other features sealed by the peat layer.

Several large, closely spaced, smooth stones (086), set into the underlying subsoil, were identified, below (018), 3m to the east of the possible large structure. A large spread of black, charcoal-rich, clay silt with frequent small burnt pebbles and heat-shattered stone fragments (087) was located to their immediate west. Hazel (*Corylus avellana*) charcoal recovered from a sample (UBA-15813) of this charcoal-rich deposit produced a 2 sigma calibrated C14 date range of 1742 – 1540 BC (Appendix 6).

This charcoal-rich deposit (087) overlay a somewhat less charcoal-rich silt spread (133), which in turn overlay a thin layer of off-white sand (134). It was the excavators opinion that the stone setting may have been a hearth and that these associated deposits may have represented rake-out material. The full extent of this possible hearth could not be determined as it extended into an unexcavated area to the north; however, its visible extent was 2m east west by at least 1m north south. A number of small stakeholes⁵⁷ were positioned around the exposed southern and eastern sides of the possible hearth, all filled with a dark brown silty clay deposit (1385). The stakeholes were sealed by (088).

Situated approximately 7m east of the possible hearth was a cluster of stakeholes⁵⁸. These stakeholes were filled with a peaty deposit (1391), similar to deposit (196) which filled many of the possible enclosure fence stakeholes. These features were sealed by a deposit of grey/brown sandy soil with charcoal flecking (1386), which also comprised the sole fill of a later pit [1606].

A small sub-circular pit or posthole [1358], truncated by a modern drain and located 1m south of the stakehole cluster described above, was sealed by and filled directly by the burnt mound deposit (018)/ (088). The surviving dimensions of the pit measured 0.17m in length by 0.135m in width and 0.11m in depth, with near vertical sides that broke gently to a flat base. A stakehole [239] was cut into the northern side of this pit/ posthole.

A small north south aligned posthole [1359], located 0.50m southwest of pit [1358], was also filled directly by deposit (018)/ (088). This smaller posthole measured 0.11m in length by 0.08m in width and 0.135m in depth, with concave sides that ran imperceptibly into a rounded base.

A group of small stakeholes [065]-[068], [076]-[078] and [1569] as well as an isolated posthole or small pit [069] were located at the extreme southwest corner of the site, approximately 2.50m south of the large irregular pit [1594]. Two stakeholes [070] and

⁵⁷ [1218], [1262], [1294], [1333] and [1334]

⁵⁸ [255], [1383], [1360]-[1364], [1387]-[1390], [1392]-[1396], [1545], [1546], [1598], [1599], [1604] and [1605].

[071] were also cut into the base of the posthole/ pit [069]. These features would have been located outside the area enclosed by the possible fence, in an area where the topsoil (001) directly overlay the sandy natural subsoil (010) and were all filled with grey silty clays.

10.3.2 Area D

The eastern end of the sandbank at the northern end of this area was cut by a broadly north south aligned ditch with a broad, somewhat irregular shallow profile [2310]. The ditch extended beyond the limits of excavation but its visible dimensions were 4.70m in length by 2.95m in maximum width and 0.88m in depth (Fig. 40). A possible cobbled surface (2321) was noted in section at the eastern edge of the ditch, which was truncated by the existing field boundary. Where visible the cobbles consisted of a loosely spaced layer of rounded stones set into the underlying sand (2312), which measured at least 0.50m east west by an unknown distance north south and up to 0.07m in thickness. These cobbles were at least partially sealed by one of the later ditch fills, the charcoal-rich deposit (2318).

The ditch was filled by thirty five soil deposits; there were six distinct fills identified along the base of the excavated section, all composed of sand or sandy clay⁵⁹. These basal fills were overlain by a series of layers of dark brown or grey charcoal-rich soil containing varying amounts of burnt stone inclusions⁶⁰ alternating with layers of less charcoal-rich, mostly sandy deposits⁶¹. A number of more distinctive fills were also noted; one of the secondary fills consisted of a layer of well compacted, possibly heat-affected, red sandy clay (2325), while two mixed deposits of sand and peaty soil (2339) and (2354), possibly indicative of periods where the ditch became waterlogged, were also identified, the first (2339) directly overlay the basal fill (2356), while the other (2354) was among one of the later fills of the ditch.

Several finds were retrieved from the charcoal-rich deposits; the tertiary deposit (2407) produced a stone weight and a chert flake while a later deposit (2317) produced some animal bone fragments and the upper fill (2319) produced a quantity of burnt bone. A sample (UBA-15818) of yew charcoal (*Taxus baccata.*) was recovered from deposit (2317) (which was the third to last of the surviving ditch fills) and produced a 2 sigma calibrated C14 date range of 1628 – 1497 BC (Appendix 6).

Three stakeholes [2314], [2347] and [2349] were also noted running along the west side of ditch [2310]. The first of these was located 0.40m west of the ditch, just south of the point where the ditch was truncated by the modern drain. This stakehole measured 0.05m

⁵⁹ (2327), (2356), (2357), (2408), (2410) and (2425)

⁶⁰ (2316)-(2319), (2336), (2337), (2341), (2342), (2353), (2404), (2407) and (2411)

⁶¹ (2320), (2322), (2334), (2338), (2344), (2345), (2351), (2352), (2355), (2377) and (2405)

in diameter and 0.09m in depth. Stakehole [2347] was located 0.70m south of [2314]. It measured 0.03m in length by 0.02m in width and 0.05m in depth. Stakehole [2349] was located 0.40m to the south-southwest of [2347] and measured 0.03m in diameter and 0.06m in depth. All three stakeholes were filled with fine sandy deposits with very occasional charcoal inclusions.

The southern end of the exposed length of ditch [2310] was cut by a later pit [2335].

10.4 PHASE 4: MIDDLE BRONZE AGE

10.4.1 Area C

Three features [927], [1010] and [1010a] were cut through the Phase 1 charcoal-rich spread (566). The first of these consisted of a sub-rectangular cut [927]. This feature was east west aligned, with rounded corners and gradual-steeply sloping sides that broke gently to a broad flat base (Fig. 41, Plates 21 and 29). It measured 1.80m in length by 1.30m in width and 0.10m in depth. A large amount of stakeholes⁶² were positioned around the edges of the cut and three stakeholes⁶³ were located towards the centre of the cuts base. These stakeholes clearly formed a sort of elliptical structure, perhaps a small lightweight hut of some description. The majority of the stakeholes were filled and sealed by the primary fill of the cut, which consisted of loose charcoal-rich dark grey clay silt with occasional small stone inclusions (527a), which was in turn overlain by a grey brown silty clay deposit (547). A willow (*Salix* sp.) charcoal sample (UBA-15814) from the basal fill (527a) produced a 2 sigma calibrated date range of 1495 – 1393 BC while birch (*Betula* sp.) charcoal (UBA-15815) from the overlying deposit (547) produced a date range of 1497 – 1402 BC (Appendix 6). The north side of this feature was truncated by the Phase 8 sub-rectangular feature [503].

Pit [1010a] was located 0.70m to the south of the stakehole structure [927]. This pit was east west aligned and sub-rectangular shaped with rounded corners and gradual-steeply sloping sides that broke gently to an uneven base. It was truncated along its eastern side by a modern field drain and its surviving dimensions measured 1.35m in length by 0.65m in width and 0.21m in depth.

The surviving eastern end of pit [1010a] adjoined a similar feature [1010], which was also truncated by the modern field drain, along its western side and by the Phase 8 feature [509] at the north. The surviving dimensions of this second pit measured 1.50m in length by 0.90m in width and 0.35m in depth. Both of these pits, [1010] and [1010a], were filled with brown sticky clay (1039).

⁶² [539], [559], [560], [592]-[595], [901]-[909], [914], [917], [928], [929], [931]-[933], [937]-[939], [965]-[969], [971]-[976], [981]-[985], [991]-[997], [1000], [1001], [1005] and [1007]

⁶³ [940], [941] and [977]

Three subsoil cut stakeholes [953], [1018] and [1019] were located to the south of pits [1010] and [1010a], to the north of the cobbled surface (955). Stakehole [953] was situated 2.50m south of [1010a] with [1019] located 0.50m to the southwest and [1018] located 0.20m directly south of that (Plate 22).

A north south aligned oval pit [948] was located approximately 1m to the west of the Phase 1 pit group [998], [1013], [1016] and [1020]. This pit was truncated at the south and east by a modern field drain but its surviving dimensions measured 1.30m in length by 0.80m in width and 0.15m in depth.

A presumably contemporary pit [948a] was located to the south of pit [948], on the opposite side of the modern field drain. This pit was sub-rectangular in shape and northwest southeast aligned with steeply sloping sides that broke gently to a flat base. The pit was filled and sealed by a sandy layer (563) which spread across the southern end of Site C sealing many of the encountered features. The pit was also truncated by the field drain and its surviving dimensions measured 0.40m in length and width and 0.15m in depth.

A circular posthole [949] was located just 0.15m west of pit [948]. This posthole had steep sides that broke gently to a broad, flat base and measured 0.25m in diameter and 0.04m in depth. It, along with the pits [948] and [948a], was filled by the overlying sandy deposit (563).

These features were sealed by the sandy silt deposit (563) and its charcoal-flecked variant (563a).

Two further subsoil-cut features may also have dated to this phase of activity. The first of these consisted of a steep sided northwest southeast aligned rectilinear cut [961], possibly a drainage gully, located at the southeast edge of the site. This feature was truncated by the Phase 6 feature [957] as well as a modern field drain, and extended beyond the southeastern limit of excavation. Its visible dimensions measured 1.50m in length by 0.40m in width and 0.20m in depth and it was filled by grey sand with moderate amounts of mid-sized stone inclusions (962).

The second of these features consisted of the remains of an east to west aligned sub-rectangular pit [572], cut by the Phase 6 pit [511]. The pit measured 0.53m in length by 0.30m in surviving width and 0.25m in surviving depth with rounded corners and gradually sloping sides which broke gently to a flat base. Its sole surviving fill consisted of loose coarse sand (900).

10.4.1.1 Early cobbled surfaces

A number of distinct areas of possible cobbling were identified which impacted either directly upon the natural subsoil or upon an earlier feature. A northeast southwest oriented layer of loosely packed small stones (1030) was set into the underlying natural clay (510); this cobbled surface measured 5.30m in length by 1.80m in width and 0.04m in thickness. Seven stakeholes⁶⁴, which did not form any clear arrangement, were cut into this surface.

A second, presumably associated, area of cobbling (934) was located 1m to the west of (1030). This cobbled surface consisted of an east-southeast to west-northwest aligned layer of closely spaced small stones (934) set into an underlying sand deposit (1033). The cobbles and the underlying sand layer were contained within a shallow sub-rectangular depression [1032], which measured 4m in length by 0.75m in width and 0.10m in depth and truncated the Phase 3 posthole [1034].

An even rougher cobbled surface (955), located at the southeast end of the site, approximately 5m southeast of (1030), may also have belonged to this phase of activity. These cobbles consisted of quite widely spaced stones of varying size set into the underlying natural clay (510). This surface measured 7.50m east west by 2.50m north south.

No artefactual evidence or suitably dateable soil samples were recovered from deposits associated with these surfaces; however the early cobbled surface (1030) was directly overlain by another layer of densely packed stones (506), which appeared to be contemporary with the Middle Bronze Age pits [1010] and [1010a] (see above), and may have represented a reinstatement of the earlier surface. These cobbled surfaces are, therefore, assigned a tentative Middle Bronze Age date.

10.5 PHASE 5: LATE BRONZE AGE, PRE BURNT MOUND ACTIVITY

10.5.1 Area B

Two contemporary features [031] and [039] at the northern end of the site appeared to truncate the possible enclosure fence in this area, as well as the malleable clay deposit (035) associated with pits [036]-[039]. The first of these features [031] was curvilinear in shape and ran southwards from a squared-off northern terminal for 2m, before turning abruptly and heading westwards for a further 1.70m, at which point it adjoined pit [039]. This pit [039] was sub-rectangular in shape and aligned from north to south with rounded corners, gradually sloping sides and a concave base. It measured 1.70m in length by 1.30m in width and 0.35m in depth. Both of these features were filled by loose dark brown peaty soil (032) with occasional charcoal flecking and fist-sized stone inclusions. This deposit was quite similar to the peat layer (014)/ (054)/ (058), which sealed a large

⁶⁴ [1024], [1049]-[1051], [1053], [1071] and [1072]

number of the stakeholes associated with the possible enclosure fence and was similarly sealed by the earliest burnt mound deposit (018).

As outlined above, the peat layer (014)/ (054)/ (058), which measured up to 0.25m in thickness, sealed many of the features associated with the earliest phase of activity on the site. This deposit contained some charcoal flecking and burnt stone inclusions, although the majority of these inclusions appeared to be located towards the top of the deposit, and may more properly belong to the subsequent burnt mound phase. However, cultural material was recovered from the peat layer in the form of much degraded animal bone, including some fragments with cut marks, as well as some tiny pieces of burnt bone and four horse teeth, all apparently from one animal, which was approximately 20 years old at the time of its death (Appendix 7). Several bog iron pieces were also recovered, but these could have developed naturally within the peat, and do not necessarily have any cultural associations. Birch (*Betula* sp.) charcoal recovered from a sample (UBA-15812) of this peat layer produced a 2 sigma calibrated C14 date range of 1188 – 940 BC (Appendix 6).

10.5.2 Area C

A layer of fine brown sand with occasional charcoal flecking and frequent small stone inclusions (563) sealed many of the Phase 4 features at the southeastern end of the site. This deposit appeared to have abutted and been contemporary with a soft charcoal-flecked brown silt deposit (563a), which sealed the Phase 4 features at the west-southwestern end of the site. These deposits measured between 0.08-0.20m in thickness.

Deposit (563) was overlain in turn by a layer of fine mottled brown/ yellow/ grey sand with occasional charcoal flecking and pebble inclusions (562)/ (562a). This deposit measured 0.25m in maximum thickness.

10.6 PHASE 6: INITIAL PHASE OF BURNT MOUND ACTIVITY

10.6.1 Area B

Among the features which pre-dated the earliest burnt mound debris deposits but post-dated the possible enclosure fence was an area of cobbling (009), comprised of a layer of very closely spaced small rounded stones, which measured 1.50m in visible east west extent by at least 1m north south. The west end of this surface was abutted by a layer of more loosely spaced, slightly larger and more angular stones (1624), which measured 2.50m east west by 1.10m north south. These, presumably contemporary, surfaces were exposed within the east- west running trench and sealed those stakeholes comprising the eastern side of the possible enclosure fence. This cobbled surface presumably dates to the initial phase of use of the burnt mound.

A north south aligned sub-rectangular pit [1606], located just south of the cobbled surfaces, may also date to this phase. This pit measured 0.80m in length by 0.70m in width and 0.12m in depth with gradual-steeply sloping sides that broke gently to a broad undulating base. Two stakeholes [1383] and [1384] were cut into the pits western side. Both the pit and the stakeholes were filled with grey/brown sandy soil with charcoal flecking (1386), which sealed a number of earlier stakeholes to the west of the pit. This feature may have been the primary burnt mound trough.

The cobbled surfaces (009) and (1624) and the pit [1606] were subsequently sealed by the earliest deposit of burnt mound material. This was composed of a layer of reddened burnt stones and charcoal-flecked brown silty clay (018)/ (081)/ (085)/ (088), which contained lenses of sand (2300), sticky grey silty clay (080)/ (082)/ (2301), fine charcoal-stained silt (013)/ (083) and ash (084). This layer measured 17m in east west extent by 15m north south and up to 0.25m in thickness.

An isolated deposit of firm, mixed dark brown peat and charcoal-flecked soil and burnt stones (089), located 1m from the southern edge of (018), may be contemporary. It measured 1.60m east west by 2.10m north south in extent and 0.40m in maximum thickness and overlay the natural subsoil (010). Fragments of animal bone and antler were recovered from this deposit.

A possible secondary hearth (079) was constructed directly on the surface of the burnt mound deposit (018). It was located approximately 5m south of the Phase 3 rectangular structure. This feature consisted of an east west oriented alignment of 8 large sandstone rocks. The overall dimensions of this feature were 3m in length by 0.75m in width and 0.25m in thickness, with the individual stones measuring between 0.30-0.50m in length by 0.12-0.75m in width and 0.25 in thickness.

A broadly east west aligned arrangement of sandstone rocks, with some limestone, (011) was located 10m to the west of the hearth. This stone arrangement measured 2m in length by at least 1.50m in width (Fig. 42, Plate 23). The individual stones measured between 0.30-0.77m in length by 0.20-0.33m in width and 0.07-0.20m in depth. A 0.05m thick deposit of fine light brown sand with occasional pebble inclusions (041) underlay these stones and overlay the burnt mound deposit (018)/ (088).

Less than 0.20m to the north of the possible hearth was a possibly contemporary stone arrangement (004), which was truncated at its eastern end by a later ditch [007]. The stone arrangement consisted of a broadly east west aligned double row of large sandstone boulders in a firm light brown sandy clay matrix (Fig. 42, Plate 24). This feature measured 2.90m in surviving length by 1.15m in width and 0.45m in thickness. The function of this stone setting was unclear, it may have served as a windbreak for the adjacent hearth (079), or as a storage dump of stones for the hearth; however while the area to the immediate north of this feature was unexcavated, it should be noted that it was aligned

with the southern side of a broadly east west aligned linear feature [040], and may have served as a revetment for that feature.

The linear feature [040] was only visible on the eastern side of the later ditch [007], which truncated it. Its visible dimensions measured 3.80m in length by 1.38m in width and 0.20m in depth. The sides of the feature sloped downwards quite steeply from the top of the cut and broke abruptly to a flat base and ended in a narrow pointed terminal. Its sole fill consisted of firm brown sandy clay with small-mid-sized stone inclusions (028).

A layer of heat-shattered stone fragments and larger unburnt stones (1127) appeared to have been intentionally set into the top of the burnt stone layer (018)/ (088), perhaps to provide a rough metalled surface for a working area. This interpretation would appear to have support in the form of finds of animal bone fragments, displaying cut marks, retrieved from the surface of this layer. In addition two chert cores (98E0540:1127:001 and 98E0540:1127:002, Ill. 7) of probable Neolithic date (Appendix 8) were also recovered from this surface, however if the Late Bronze Age date recovered from the Phase 5 peat layer (014)/ (054)/ (058) is to be trusted, then it is likely that these cores were residual artefacts from an earlier phase of activity. This possible working surface measured 4.20 by 2.20m in extent and extended beyond the southeastern edge of the burnt mound deposit (018)/ (088) where it sealed the sandy deposit (1386), which filled the possible trough [1606].

A single possible isolated stakehole [1144], represented by a circular void which measured 0.04m in diameter and 0.15m in depth, was identified within the western edge of this possible metalled surface.

An area of well compacted fire-reddened sandy clay with frequent burnt and unburnt stones (1188) was situated adjacent to the northeast side of the possible metalled surface (1127). This deposit measured 1.20m east west by 0.50m north south in extent and 0.04m in thickness.

This surface was subsequently partially sealed, at its north and northwest sides, by a layer of loose black charcoal-rich soil with frequent burnt stone inclusions (074). This deposit measured 3m east west by at least 2m north south in extent and 0.30m in thickness.

A probably broadly contemporary burnt mound deposit, consisting of a layer of charcoal-flecked, fire-reddened silty clay and burnt stones (057), overlay the southern end of the initial burnt mound deposit (018). This layer measured 3m east west by at least 3m north south in extent and 0.15m in thickness.

An east west aligned, broad sub-rectangular pit [1222] was cut through the southern end of the burnt mound deposit (057) (Figs 28 and 43). This pit measured approximately 2.90m in length by 2m in width and 0.20m in depth with gradually-sloping to steep sides

and a broad uneven base. A number of stakeholes⁶⁵, cut into the base and sides of the pit, were sealed by the pit's primary fill of sandy brown soil (050), which was in turn overlain by a deposit of peaty soil (051), which contained a large amount of burnt stone and charcoal fragments, as well as an unburnt branch fragment with a worked end, possibly a stake.

The north side of pit [1222] appeared to have been truncated by an east west aligned rectilinear feature [1221]. This later feature measured approximately 4m in length by 0.70m in width and 0.23m in depth and also had a number of stakeholes⁶⁶ cut into its sides and base (Plate 25). These stakeholes were sealed by a layer of off-white sand (049), which was overlain by a deposit of dark brown sandy soil (048) with frequent charcoal flecking and very occasional heat-shattered stone inclusions. This secondary fill was in turn overlain by another layer of off-white sand (047) (Fig. 43).

An east west aligned irregular shaped feature [1424] was located 1.70m west of, and may have been a continuation of, the rectilinear feature [1221]. It measured 3.50m in length by 0.50-1m in width and 0.20m in depth, with uneven, varying sides and an undulating base. It was filled by the sandy deposit (064), which was essentially identical to the upper fill (047) of feature [1221]. Fill (064) contained animal bone. This sandy deposit extended well beyond the surviving western cut edge for [1424], continuing westwards for over 5m and sealing the southern side of the Phase 3 elliptical structure.

If the sandy deposits (047) and (064) are identical, as they appear to be, then it is likely that the features [1221] and [1424] represented the truncated remains of an east west aligned linear feature, which continued for at least 13.50m across the southern edge of the burnt mound.

The eastern end of feature [1221] was sealed by a thin layer of brown sandy soil with frequent small stone inclusions and occasional charcoal flecking (046), which was sealed in turn by light brown sand with occasional charcoal flecking (045). This sand deposit extended eastwards into Site C and was itself sealed by dark grey sandy clay silt with frequent small-mid-sized stone and occasional charcoal flecking inclusions (044).

A possible hearth (072), which extended into the unexcavated area to the north, was identified approximately 3m northeast of the eastern end of the rectilinear feature [1221]. This consisted of an apparently east west aligned arrangement of at least seven large sandstones, surrounded by well compacted off white/red sand and burnt stone (075), which sat on a layer of light grey/reddish brown sand with frequent small stone inclusions (073) (Plate 26). This stone structure measured 2m east west by at least 0.70m north

⁶⁵ [1200], [1229]-[1231], [1233], [1240], [1241], [1249]-[1254] and [1480].

⁶⁶ [1220], [1234]-[1236], [1260], [1296]-[1299], [1301]-[1303], [1375]-[1382], [1439]-[1441], [1506], [1507] and [1509]

south and 0.45m in thickness, while the underlying sand deposit measured 2m in length by 0.60m in width and 0.10m in thickness. This possible hearth sat on the surface of deposit (044), approximately 0.30m above the possible trough [1606].

This hearth was subsequently sealed by a layer of ash and charcoal-rich brown grey sandy silt (063), which measured 15m in east west extent by at least 3.40m north south and 0.15m in thickness.

10.6.2 Area C

The following described features were overlain by the sandy silt deposit (502), although not all of them could be shown to have impacted upon the underlying layers (562) and (563)/ (563a).

A large cobbled surface composed of a layer of densely packed small stones (507)/ (528)/ (532)/ (577) sealed a number of Phase 4 features. The overall dimensions of this surface measured 12m east west by 8m north south and 0.05-0.08m in thickness. The eastern end of this surface sealed a spread of fine charcoal-rich black soil (1009), which measured approximately 0.30m in diameter and 0.03m in thickness.

A separate area of cobbling was located 2m south of (507)/ (528)/ (532)/ (577). This was comprised of a well made surface of closely spaced rounded stones (958), which measured 2.50m east west by 2m north south in visible extent. These stones were set into the base of an irregular depression [957], which truncated the Phase 4 drainage gully [961].

A steep-sided pit [511a], cut through the silt layer (563a), was identified approximately 5m west of the cobbled surface (507)/ (528)/ (532)/ (577). This pit consisted of a northeast to southwest aligned sub-rectangular pit with rounded corners and gradual-steeply sloping sides that broke gently to a broad uneven base. This feature was truncated on its eastern side by a later similar pit [511] and its surviving dimensions measured 2.50m in length by 1.30m in width and 0.40m in depth. The basal fill was composed of soft dark brown peaty soil, indicative of water-logged conditions, with occasional small stone inclusions (542a), which measured 0.12m in maximum thickness. The remaining depth was filled by hard yellow/ grey sandy clay (561), which appeared to be the result of intentional backfilling.

Subsequent to the infilling of [511a], it was cut on its east side by a feature of almost identical dimensions and shape [511]. The sides and base of this second pit were lined with hard grey sticky clay (546), which measured between 0.05-0.15m in thickness. This lining was overlain by a layer of dark brown peaty soil with occasional charcoal flecking and small stone inclusions (542), which measured 0.25m in thickness. A piece of burnt chert and a boars tusk were recovered from this fill. The remaining depth of the pit was filled by the overlying deposits (502) and (535) (Fig. 44, Plate 27).

10.6.3 Area F

This site consisted of an apparently sub-circular shaped, subsoil cut pit that was identified in the exposed section of the road drain, approximately 8m to the east of Site C (Figs 1-3 and 8).

The pit [2484] appeared to have been sub-circular in shape and east west aligned with steeply sloping sides that broke gently to a broad concave base (Fig. 45). Its visible dimensions measured 1.30m in length by 1m in width and 0.44m in depth. The base and sides of the pit were lined with a layer of firm dark orange clay with frequent burnt stone inclusions and occasional charcoal flecking (2486), which measured up to 0.25m in thickness. The pit was subsequently filled with loosely compacted charcoal-rich sandy clay with frequent burnt stone inclusions (2485).

A stakehole or small posthole [2497] was cut through the fill (2485) of this pit [2484]. The stake/posthole was circular in shape with steeply sloping sides that ran into a tapered pointed base. It measured 0.09m in diameter and 0.35m in depth and was filled with brown sandy silt with occasional charcoal flecking (2498).

The upper fill of the pit [2484] was similar in composition to many of the deposits associated with the burnt mounds at Sites B and C and the clay lining of the pit was also reminiscent of the pits [511] and [511a] identified at Site C, suggesting a probable association with those burnt mounds. However the absence of associated artefactual material and recovered soil samples means that any further interpretation is not possible.

10.7 PHASE 7: POST BURNT MOUND SAND AND PEAT DEPOSITS

10.7.1. Area B

This phase was represented by a 0.18m thick layer of light grey/ off-white sand with only very occasional small burnt stone and charcoal flecking inclusions (026), which overlay the ash and charcoal-rich deposit (063). This sand layer measured 17m east west by at least 7.50m north south in extent. A discontinuous deposit of fine mottled off-white/ pale red/ brown sand (055) overlay (026) towards the southeastern edge of Site B, and extended into Site C, where it was labelled as (540).

10.7.2 Area C

The Phase 6 features in this area were sealed by an extensive layer of loose charcoal-flecked grey gritty sandy silt (502) which appeared to equate to the deposit (026) in Area B. This deposit measured approximately 15m east west by 14m north south and 0.17m in maximum thickness. It was immediately overlain by an intermittent layer of loose yellow

fine sand with occasional charcoal flecking and pebble inclusions (540). This deposit measured approximately 8.50m east west by 5.40m north south and 0.05m in thickness.

Another indication of the possible temporary abandonment of the site was a deposit of dark brown peat (535) with occasional charcoal flecking and small stone inclusions, which had built up in a hollow in the sandy silt layer (502), directly over the Phase 6 pit [511]. This deposit measured 2.40m in northeast southwest extent by 0.95m northwest southeast and 0.16m in thickness. A heat-affected bipolar chert flake (98E0540:535:013, Ill. 11) was recovered from this peat.

10.8 PHASE 8: SECONDARY PHASE OF BURNT MOUND ACTIVITY

This phase describes the resumption of burnt mound type activity in Area B as well as the first definite evidence of such activity in Area C.

10.8.1 Area B

The earliest evidence of activity assigned to this phase consisted of the cutting of two rectilinear features [042] and [007], at the eastern edge of the earlier burnt mound deposits, through the sandy layer (055).

The southernmost rectilinear feature [042] was northeast southwest aligned and measured 4.60m in length by 0.70m in width and 0.30m in depth (Fig. 44). It had gradual-sharply sloping sides and a flat base and had squared-off terminals at either end. The fill was composed of friable, grey-flecked brown silty clay with frequent pebble inclusions and occasional charcoal flecking and small to midsized burnt stones (043). Pieces of possibly struck quartz as well as some animal bone fragments were recovered from this deposit.

Ditch [007] was located approximately 3m north of [042]. This was northwest to southeast aligned and measured at least 10.80m in length by 1.20m in width and 0.25m in depth. It was filled by two deposits; the primary deposit consisted of a deposit of dark grey silty clay with frequent midsized –large stone inclusions (030). This was overlain by firm dark brown gritty silty clay with moderate amounts of mid-large stone inclusions (008). This feature was truncated at the south by the modern drainage feature [543].

A layer of grey charcoal-rich sandy silt (003), which measured 12m in approximate diameter and 0.15m in maximum thickness, was deposited over the Phase 7 sand layer (026). This was overlain by an extensive deposit of charcoal-rich dark brown-black silty soil and heat-shattered stone (002). This layer measured approximately 20m in diameter and up to 0.70m in thickness. Among the finds recovered from this deposit was a probable hone stone.

A north-northeast to south-southwest aligned oval pit [061], which truncated the rectilinear feature [042], may also date to this phase of activity. This pit measured 2.30m in length by 0.60m in width and 0.16m in depth with gently sloping sides and a broad base which sloped downwards to the north-northeast (Fig. 44). It was filled with grey brown silty clay with occasional charcoal flecking and burnt stone inclusions (062). Two burnt quern stone fragments, including a fragment of a possible rotary quern (98E0540:062:001) were recovered from this deposit, along with chert debitage and fragments of animal bone, some of which were burnt. If the quern fragment (98E0540:062:001) is indeed from a rotary quern, then an Iron Age or early historical date must be assigned to the filling of this pit. The pit [061] was sealed by a layer of burnt stones (002), containing a considerable amount of macro lithic artefacts including rubbing stones and three hone stones (98E0540:002:003, 98E0540:002:004 and 98E0540:002:008, Ill. 9), which, like the possible rotary quern fragment from the underlying deposit (062), must date to the Iron Age or early historical period.

The next burnt mound layer consisted of a deposit of loosely compacted charcoal-rich dark brown-black silty soil and heat-shattered stones, many of which were rust-coloured (012). This deposit overlay the burnt mound layer (002) and measured in excess of 20m in diameter and 0.20m in thickness (Fig. 46).

10.8.2 Area C

This phase describes the first definite evidence of burnt mound type activity in this area of the site. Although none of these features could be shown to impact upon the Phase 7 sandy deposit (540), the majority were directly filled by the overlying burnt mound deposit (501).

Three oval shaped pits [545], [529] and [538] were directly filled by the burnt mound deposit (501). Pit [545] was located immediately south of the Phase 1 pit [1026]. This pit was east west aligned and measured 0.80m in length by 0.60m in width and 0.18m in depth. Four stakeholes [1040]-[1043] were cut into the base of the pit along its southern side (Plate 28).

Pit [529] was located 1m southeast of pit [545]. This pit was truncated by a modern field drain on its eastern and southern sides, but its surviving section measured 1m in length by 0.60m in width and 0.20m in depth with steep sides that broke gradually to a broad flat base.

The third pit [538], which was significantly larger than the pits [545] and [529] and may have been a trough, was located 1m to the east of pit [529]. This possible trough was west-northwest to east-southeast aligned with steeply sloping to vertical sides that broke gently to a broad uneven base. It measured 2m in length by 1.25m in width and 0.35m in depth.

A fourth oval pit [509], located 3m southwest of [538], may also have served as a trough. This pit was north south aligned and measured 1.70m in surviving length by 1.40m in width and 0.35m in depth, with steeply sloping sides that broke gently to a rounded base. A modern field drain cut across the middle of this feature but eight stakeholes⁶⁷ were visible, cut into the surviving sides and base of the pit. Two distinct basal fills were visible, on either side of the modern field drain, which presumably destroyed any evidence of their stratigraphic relationship to each other. The northwestern basal deposit consisted of a 0.03m thick layer of mottled light brown/ orange clay (956), perhaps the remains of a clay lining. This deposit was not present on the southeast side of the drain, where the sides of the pit were overlain by a layer of small burnt stones (954), which measured up to 0.12m in thickness. The upper fill was composed of a layer of fine grey- black charcoal-rich clay silt with frequent heat-shattered stone inclusions (534)/ (549), which measured up to 0.20m in thickness.

These features were sealed by a layer of loose dark brown-black silty soil and heat-shattered stones (501) forming the main burnt mound layer, which measured approximately 12.50m east-west by 12m north south in extent and up to 0.37m in thickness.

This layer of burnt mound material was subsequently cut by a sub-rectangular feature with rounded corners [503], which measured 2.40m in length by 1.40m in width and 0.20m in depth. This feature had near vertical sides which broke abruptly to a broad flat base. Four postholes [526], [553], [589] and [590] were positioned at each corner of the base and fifteen stakeholes⁶⁸ were also present, mostly scattered around the larger postholes (Fig. 47, Plate 29). The southwestern posthole [526] measured 0.15 by 0.12m in width and 0.28m in depth and was filled by grey brown silty clay (1003). The southeastern posthole [553] was situated 1.70m to the east and measured 0.19m in diameter and 0.35m in depth. It was filled by two deposits; the basal fill was composed of a 0.16m thick deposit of grey malleable silty clay (558), which was overlain by black peaty soil with occasional charcoal flecking (557). The northwestern posthole [589] was situated 0.80m north of [526] and measured 0.19m in length by 0.13m in width and 0.23m in depth. It was filled by dark grey-black charcoal-rich silty clay with occasional small stone inclusions (589a). The northeastern posthole [590] was situated 1.80m east of [589] and 0.85m north of [553] and measured 0.19m in length by 0.13m in width and 0.30m in depth. It was filled by three deposits; the basal fill consisted of light-mid brown gritty silty clay (590c), which was overlain by light grey gritty silty soil (590b), which was overlain in turn by dark grey peaty soil with occasional charcoal flecking and small stone inclusions (590a). Traces of wooden planking were identified at the eastern end of the feature, in the form of large charcoal fragments (574). This charred wood was overlain by an intermittent layer of

⁶⁷ [596]-[599], [950]-[952] and [960]

⁶⁸ [505], [552], [915], [918]-[926] and [944]-[946]

charcoal-rich soil (527)/ (573), which also filled the underlying stakeholes. This charcoal-rich soil was overlain in turn by soft, friable dark brown peaty soil with frequent heat-shattered stone inclusions (504). The fills of this cut [503] were sealed by the topsoil deposit (500).

10.9 PHASE 9: EARLY MEDIEVAL

10.9.1 Area B

Overlying the west and southwest sides of the burnt mound were several deposits of midsized to large sandstones (029), (053), (2422) and (2423), which may have represented the truncated remains of what had once been a continuous stone kerbing or low dry stone wall (Fig. 48). The individual stones measured between 0.11-0.40m in length by 0.05-0.40m in width and 0.04-0.16m in thickness, while the overall combined extent of the possible kerbing/ wall was approximately 16m in length by between 0.60-1.50m in width and 0.08-0.16m in surviving height.

A deposit of charcoal-rich silty soil with frequent burnt stone inclusions (052) was located in and around this possible kerbing/ wall. A large number of finds were recovered from this deposit including a bronze ring-headed pin, a possible prehistoric pottery sherd, several possible iron fragments, a number of macro lithic objects including four rubbing stones, one of which (98E0540:052:004) may have served as a hone stone, and a quern stone fragment as well as fragments of animal bone, both burnt and unburnt. Willow (*Salix* sp) charcoal recovered from a sample (UBA-15811) of this deposit produced a 2 sigma calibrated C14 date range of AD 765-894 (Appendix 6).

10.9.2 Area G

This site consisted of a large pit or linear feature that was identified in the exposed section of the road drain, approximately 15m east of Area F (Figs 1-3).

The feature [2487] consisted of a partially exposed cut with sides that sloped gradually to a depth of 0.25m and broke to an initial sub-base, before sloping steeply again to a concave base. The overall visible dimensions of the cut measured 2.20m east west and 0.42m in depth (Fig. 49).

The earliest deposit within this cut consisted of a layer of midsized angular stones (2490), located at the southern side of the cuts initial sub-base. The visible east west extent of this stone layer was 0.79m and it measured 0.42m in maximum thickness. It is possible that these stones may have been part of a revetment at the features' south side, which was subsequently demolished or collapsed. The secondary fill was composed of a 0.25m thick deposit of loose black charcoal-rich sandy soil with frequent burnt stone inclusions (2488). A sample (UBA-15820) of hazel charcoal (*Corylus avellana*) was recovered from this

secondary fill and produced a 2 sigma calibrated C14 date range of AD 593 – 662 (Appendix 6).

The remaining depth was filled with brown silty clay with moderate amounts of both burnt and unburnt small stone inclusions (2489).

10.10 PHASE 10: POST MEDIEVAL

10.10.1 Area B

The north-northeast end of the Phase 3 possible enclosure fence was truncated by a large, possibly post medieval, feature [2237]. This feature consisted of an irregularly shaped northwest southeast aligned cut, with gradually sloping sides that ran into a concave base. The northern side of this feature was truncated by the field boundary ditch [544] but its surviving dimensions measured 7m in length by 2.30m in width and 0.35m in depth. The feature continued beyond the CPO to the northwest. It was filled by loosely compacted brown soil (2965), similar in composition to the topsoil (001).

The large irregularly shaped cut was truncated in turn by a west-northwest to east-southeast aligned field boundary ditch [544], which extended across the northern end of the site. This ditch measured at least 22m in length by 1.40-2.40m in width and 0.50-1m in depth, with sides that varied from gradually sloping to steep and a largely flat base. It was filled by a series of sandy and silty soils of varying compaction (1733)-(1736) (Plate 30). Quantities of red brick fragments were recovered from the secondary (1735) and upper (1734) fills. The red brick fragments may have originated from the nearby Tullahedy Old House (Fig. 4). The upper fill also produced some animal bone fragments and was sealed by the topsoil deposit (001).

A drainage ditch [027] of probable post medieval-early modern date was identified at the western limit of the site. This ditch was broadly north south aligned with sharply sloping sides which ran into a narrow pointed base. The ditch was only visible for a short stretch but measured at least 6m in length by 2.10m in width and 0.60m in depth. It was filled by mid-sized to large angular sandstones (2436).

This ditch was sealed by a deposit of brown silty clay with frequent small rounded stone inclusions, probably an old topsoil deposit (2478). This layer was sealed in turn by a layer of small-mid-sized stones set in brown/ grey sandy clay with occasional mortar fragment inclusions (2428), which was interpreted as part of a cobbled yard surface associated with Tullahedy Old House located to the north of the site. The topsoil deposit (001) itself produced a large amount of residual finds of clearly prehistoric and early historical date including a quartz core (98E0540:001:075, Ill. 6), hone stones (98E0540:001:070-072, Ills. 8 and 10) and a copper alloy pin of early medieval date (98E0540:001:065, Ill. 12) as

well as large amounts of post medieval material including pottery sherds, clay pipe stems, glass and red brick fragments.

10.10.2 Area C

The fills of the Phase 8 cut [503] were sealed by the topsoil deposit (500), from which a number of finds of medieval to post medieval date were recovered, including pottery sherds, clay-pipe stems, animal bone fragments and glass shards.

10.11 MISCELLANEOUS UNDATED FEATURES

10.11.1 Area B

The Phase 10 ditch [544] truncated the northeast side of a sub-rectangular pit [2274], the fill of which was apparently directly sealed by topsoil (001).

This pit was northeast to southwest aligned with rounded corners and near vertical sides that broke gently to a broadly flat base. It measured 1.04m in surviving length by 0.92m in width and 0.42m in depth. Three stakeholes [1693], [2273] and [2291] were present at the base of this feature, although they need not have been contemporary with the pit and may have been associated with the Phase 3 enclosure.

It was filled with firm grey brown sandy clay with moderate amounts of charcoal flecking and small to mid-sized stone inclusions (2293).

Due to the fact that this feature had no direct relationship with any other burnt mound associated layers or features, it could not be assigned to any of the other phases. The most that can be said is that it pre-dates the Phase 10 agricultural ditches and probably post-dates the Phase 3 enclosure.

10.11.2 Area D

The western end of this area was dominated by a large irregular pit [2379], located approximately 8m west of the ditch [2310]. This feature had near vertical sides that broke gently to a broadly flat base and measured 3.10m north south by 2.90m east west and 0.40m in depth (Fig. 31). It had been truncated by modern drainage on its northern side. Two rectilinear features [2409] and [2413] adjoined the southern end of this feature; the first of these adjoined the larger features southwest end and consisted of a northeast to southwest aligned cut with steep sides that broke abruptly to a flat base. This rectilinear feature measured 1.26m in length by 0.20m in width and between 0.04-0.14m in depth. A single northeast southwest aligned oval stakehole [2471] was located midway along the base of this feature. It measured 0.05m in length by 0.03m in width and 0.04m in depth and was filled by grey brown sandy silt with very occasional charcoal flecking (2472). The second rectilinear feature [2413] was located 0.70m to the southeast of [2409] and was

north to south aligned with gradually sloping sides that ran into an uneven base. It measured 0.60m in length by 0.30m in width and between 0.04-0.10m in depth.

The base of the irregular pit [2379] was overlain by a layer of fine sand with occasional charcoal flecking (2388)/ (2403), which measured up to 0.14m in thickness. This was overlain in turn by a 0.06m thick deposit of off-white clay marl (2421), which also contained small amounts of charcoal. The remainder of the pit was filled with layers of charcoal-rich silty deposits⁶⁹, alternating with layers of fine sand⁷⁰ and heavier clay soils⁷¹, which contained varying amounts of inclusions related to burning activity, such as charcoal, burnt stone and fired clay. Many of these fills also contained large amounts of crushed shell fragments as well as animal bone fragments and pieces of struck quartz.

A sample (UBA-15819) of willow (*Salix* sp) charcoal recovered from the tertiary fill (2385) of the pit produced a 2 sigma calibrated C14 date range of 5469 – 5233 BC (Appendix 6). However; this deposit (2385) also produced quantities of sheep or goat, as did later deposits within the pit (Appendix 7), the presence of which is incompatible with a Mesolithic date. It therefore seems certain that the sampled charcoal was intrusive, perhaps redeposited through animal disturbance as it is possible that both of the rectilinear features [2409] and [2413] may be no more than animal burrows. The alternative, that the animal burrowing is responsible for intrusive faunal remains into a Mesolithic context, seems unlikely given the considerable quantities of such remains within these pit fills.

A probable north south aligned linear feature [2329] was identified in section in the modern drain face at the northern end of Area D. This linear feature was visible in the north-northeast side of the drain face, but did not appear to have extended to the south-southwest side. The visible surviving dimensions of this feature were 2.70m east west and 0.35m in depth, with gradually sloping sides that ran into a concave base. The basal fill of this feature consisted of a 0.12m thick deposit of firm light brown grey sandy soil with frequent charcoal flecking (2332), which was overlain by a deposit of sterile sandy soil (2363), which measured up to 0.25m in thickness. This sandy deposit was in turn overlain by a 0.12m thick charcoal-flecked sand layer (2364). These last two deposits were interpreted as the result of possible intentional in-filling of the feature. The final deposit consisted of a 0.14m thick layer of peaty soil (2330) including patches of white shell-rich marl (2331), which had presumably built up naturally and indicated significant water inundation in this area. This peat layer was sealed by topsoil.

No artefactual material was recovered from this linear feature and none of the soil samples proved suitable for C14 dating, however; bearing in mind the evidence for Mesolithic through to Early Bronze Age activity from the pre-bog features at Areas A and C it is possible that this feature is of similarly early prehistoric date.

⁶⁹ (2381), (2384), (2390), (2392), (2395) and (2398)

⁷⁰ (2389), (2391) and (2393)

⁷¹ (2380), (2382), (2385), (2394), (2396), (2397) and (2399)

An east west aligned irregularly shaped (resembling a keyhole in shape) pit [2361] cutting into the sand deposit (2312) was located 1.50m to the east of the Phase 3 ditch [2310]. This pit measured 2m in length by 1m in width and 0.20m in depth, with gradually sloping sides that ran into an undulating base. Its sole fill was composed of light grey sand (2346). A stakehole [2412] was identified immediately west of this pit. The stakehole was north south aligned and oval shaped in plan, with near vertical sides that ran into a tapered pointed base. This stakehole may have originally been located within pit [2361], as the excavators believed that the pit had been subject to considerable vertical truncation caused by drainage activity. The pit was truncated by a modern drain on its northern side. The surviving dimensions of the stakehole measured 0.04m in length by 0.02m in width and 0.05m in depth and it was filled with fine grey sand (2412a).

A second irregularly shaped, east west aligned pit [2964] was cut into the sandbank (2312), approximately 1m east of pit [2361]. This pit measured 2m in length by 1.60m in width and 0.26m in depth, with gradually sloping sides that ran into an undulating base. It was filled by two deposits; the primary and main fill was composed of light grey sand (2499), which measured up to 0.26m in thickness, while the upper fill was composed of a mix of dark brown peaty soil and sandy clay (2362) measuring up to 0.10m in thickness. Like pit [2361], pit [2964] was also truncated by modern drainage on its north side.

A probable posthole [2359] was identified in the south southwest side of the modern drain which truncated the Phase 3 ditch [2310]. While the posthole must have originally impacted upon the base of the ditch, no evidence survived which would have established the stratigraphic relationship between these two features. In its truncated form the posthole was north south aligned and oval in shape with steeply sloping sides. Its surviving dimensions measured 0.40m in length by 0.23m in width and 0.30m in depth. Its sole fill was composed of dark brown silty clay with frequent small stone inclusions (2360).

The upper fills of the southern end of the exposed length of ditch [2310] were truncated by an east west aligned oval pit [2335] of unknown date. This pit measured approximately 2.10m in length by 1.50m in width and 0.27m in surviving depth and was filled with dark grey brown sandy clay with frequent small-midsized stone inclusions and occasional charcoal flecking (2373).

11. AREAS A TO G SUMMARY AND DISCUSSION

11.1 MESOLITHIC

As regards the dating of the site it seems, based on artefactual and C14 evidence that the earliest phase of use of the site dated to the Mesolithic period. Mesolithic activity was identified in three of the seven areas investigated although the precise nature of this activity remains unclear.

This evidence for Mesolithic activity was rather ephemeral in places; the earliest activity consisted of a number of tamped down deposits of redeposited natural clay and sand, in some instances including stones of varying size. These soils were perhaps deposited in order to provide a dry working surface for some undetermined activity. These surfaces were identified below the burnt mounds in Areas A, B and C and although no C14 dates were recovered from the clay layers themselves, microliths of probable Early Mesolithic date (98E0540:845:104-105, Ills. 2 and 4) (see Appendix 8) were recovered from the Area A deposit (845), while the Areas B and C deposits (059)/ (567), (576) and (1070) pre dated features of demonstrable Early Mesolithic date.

Rather more substantial evidence of Mesolithic activity on site was represented by the three clay-lined pits [998], [1016] and [1013] which were cut through the clay surface (1070) in Area C. These pits were sealed and partially filled by soft brown silty clay (999) with occasional charcoal inclusions, a sample (UBA-15816) of which produced a 2 sigma calibrated C14 date range of 6413-6245 BC (Appendix 6). A fourth clay-lined pit [1020], cut directly into the natural subsoil, was not sealed by (999) but was clearly contemporary, and in fact the similarity of the clay linings and fills of all four pits suggests the possibility that they may in fact have represented the truncated remains of a single large feature. A small spread of charcoal-stained clay silt (1015) was located immediately south of pit [1013] and stakeholes were identified at the base of pit [998] as well as in the immediate vicinity of the pits, cut through the earlier clay surfaces. While no clear overall form could be discerned from the positioning of the majority of these stakeholes, evidence for a small conical or domed structure, with an opening on its eastern side, was uncovered at the eastern end of Area C in the form of a cluster of thirteen stakeholes and a posthole, which were cut into the redeposited clay surface (576). Three broadly sub-rectangular shaped pits [1026], [1054] and [1063], located along the north edge of the clay surface (576) also appeared to date to this phase of activity. None of these Area C features produced artefacts or faunal remains and aside from charcoal no macrobotanical material was recovered from the pit fills. This paucity of diagnostic material makes interpretation of the Area C features difficult, however; the clay lining of pits [998], [1016], [1013] and [1020] suggests that these features may have served as storage pits.

The presence of these prepared ground surfaces, pits and stake-built constructions, as well as the recovered microliths indicate significant exploitation of, if not actual settlement on, the immediate environment of the site in the Early Mesolithic. Evidence for Early Mesolithic activity in the wider vicinity of the site was represented by the small Early Mesolithic lithic assemblage recovered from the Neolithic Enclosure site (RMP TN020-079) located approximately 600m to the west (Mc Conway & Sheehan 2011b).

The southern end of the Phase 1 clay surface (059)/ (567) was sealed by the peat layer (565), which extended beyond the southern limit of excavation. C14 analysis of a sample (UBA-15817) of waterlogged hazel (*Corylus avellana*) fragments from this peat layer produced a 2 sigma date range of 6224 – 6061 BC (Appendix 6).

This bog growth heralded the end of the apparently brief phase of Mesolithic activity on site, as well as a considerable break in human usage of the northeastern end of the site, in Area C, where there was no further evidence of activity until the Middle Bronze Age.

11.2 NEOLITHIC

Evidence of Neolithic activity on the site was restricted to the lithic material of probable Neolithic date, which was recovered from a number of contexts associated with the burnt mounds in Areas A and B (Appendix 8). However, five of these finds from Area B were recovered from topsoil overlying the mound, four of the Area A contexts also contained artefactual material of later date while the possible Neolithic debitage (98E0540:2864:100) was recovered from the fill of a tree root bowl and a retouched artefact (98E0540:645:108) was recorded as recovered from the subsoil surface. While it is clear that this material was residual and cannot be directly associated with any of the dated features recorded, it is indicative of occupation, however temporary, of the site in the Neolithic period. It is also worth noting that many of the earlier features underlying the burnt mound in Area A were undated, and that therefore the presence of Neolithic features, among those recorded at the site, cannot be ruled out and the proximity of the large Early Neolithic enclosure (RMP TN020-079), situated just over 600m to the west, should also be noted. Evidence for broadly contemporary activity in the wider environment was represented by a possible Early Neolithic House and associated pits in Lisatunny (RMP TN021-099) 4km to the east, while evidence of later Neolithic activity was identified at Site A in Knockalton Lower, a further 4km to the east again, and a Late Neolithic or Early Bronze Age settlement was excavated at Site B in Knockalton Upper townland (RMP TN021-096), located approximately 9km to the east of Tullahedy.

11.3 EARLY TO MIDDLE BRONZE AGE

The earliest definite evidence of Bronze Age activity on site was in the northeast quadrant of Area A. This consisted of the earliest pit in a series of intercutting features, [670]. This pit was sub-rectangular in plan and was filled with two deposits, (671), and (669), the former was the earlier of the two and consisted of orange/pink coarse sand with occasional

charcoal flecking overlain by dark grey clay with frequent fragments of burnt and heat shattered stone, (669). Alder (*Alnus glutinosa*) charcoal recovered from a sample (UBA-15808) of this deposit produced a 2 sigma calibrated date range of 2011 – 1773 BC (Appendix 6).

Evidence of similar activity was uncovered in the southeastern quadrant of Area A, where a large amount of pits of varying form, but generally containing fills with charcoal and heat-shattered stone inclusions, were identified. One of these was the large subrectangular pit [614], the fills of which also produced small fragments of burnt animal bone. Alder (*Alnus glutinosa*) charcoal recovered from a sample (UBA-15809) of one of this pit's fills produced a 2 sigma calibrated C14 date of between 1905 – 1752 BC (Appendix 6). At the north end of [614] was an associated spread of sandy clay, (646), probably a prepared working surface, into which a pit and a concentration of stakeholes were cut. This spread was roughly sub-rectangular in plan and measured 2.60 by 2.80m in width and was up to 0.15m in depth. While no definite form could be discerned from the positioning of the stakeholes, it is possible that they represented the remains of one or more lightweight structures, perhaps including drying/ curing huts for food or small working shelters.

Evidence of more substantial structures was uncovered in Area B. The stakehole clusters and their associated features, underlying the burnt mound in this area almost certainly represent the remains of a settlement, with evidence for at least two possible house structures, one elliptical in shape and one rectangular, surrounded by an enclosing wattle fence. The date of this settlement phase was difficult to determine due to the paucity of directly associated artefacts; however C14 analysis of a sample recovered from the vicinity of a possibly associated hearth yielded a 2 sigma date range of 1742 – 1540 BC (Appendix 6), indicating a probable later Early to Middle Bronze Age date for this settlement phase, post dating somewhat the earliest Bronze Age activity recorded to the south in Area A. By the earlier part of the Middle Bronze Age this settlement had been abandoned, presumably due to water inundation, as its remains were sealed in places by bog growth.

This evidence for water inundation was also represented in Area D, to the west of the Area B settlement. A broadly north south aligned ditch [2310], which was identified at the northern end of Area D, along with an associated possible cobbled surface, was filled by thirty five distinct deposits; two of these were of peaty composition indicating phases of significant water logging, the first of which occurred not long after the cutting of the ditch. While one of the later ditch fills (2317) produced a 2 sigma calibrated C14 date range of 1628 – 1497 BC (Appendix 6), it is likely that the ditch itself was earlier, and may have been associated with the Area B settlement.

The abandonment of the fenced settlement in Area B was followed by a resumption of occupation of the slightly higher lying ground in Area C. This occupation was represented by a number of small pits and cobbled surfaces as well as an elliptical stakehole structure within a shallow cut [927]. This small structure may have served a number of functions

including drying/ curing huts for food or a small working shelter. A willow (*Salix* sp.) charcoal sample (UBA-15814) from the basal fill of this cut produced a 2 sigma calibrated date range of 1495 – 1393 BC while birch (*Betula* sp.) charcoal (UBA-15815) from the overlying deposit produced a date range of 1497 – 1402 BC (Appendix 6).

The Middle Bronze Age settlement evidence uncovered in Areas B and C was part of a wider pattern of activity from this period in the surrounding environment; a possible house of Middle to Late Bronze Age date (RMP TN021-136) was excavated, 500m to the east, in the adjacent townland of Lahesseragh and a hut site and a ditch (RMP TN021-133001-2), perhaps part of a possibly associated field system, of the same period was excavated approximately 2km to the east of Tullahedy, in Benedin townland (Mc Conway & Sheehan 2011a).

11.4 MIDDLE TO LATE BRONZE AGE

There appeared to be no significant break in Bronze Age activity on site; a subrectangular pit [642], the base of and sides of which were cut by a series of stakeholes, was excavated in Area A and assigned a Late Bronze Age date (2 sigma calibrated C14 date range of 1380 – 1132 BC [Appendix 6]) on the basis of a sample (UBA-15806) of oak charcoal (*Quercus* sp.) recovered from its main backfill deposit (643). Two subrectangular pits [850] and [831] to the west of [642] may also have been contemporary and the cobbled surface (606), which sealed a number of the features cutting the Mesolithic spread (845), may have been lain to provide access to these features. These subrectangular features, as well as a number of the earlier Bronze Age features in Area A such as [614] and [670], were reminiscent of the troughs of a classic *fulacht fiadh*; the inclusions of burnt stone within the fills of many of these pits as well as their Bronze Age date accords well with this interpretation. However; the majority of the large burnt mound deposits excavated in Area A can be shown to be of considerably later date and will be discussed below.

In Area B at least two contemporary pits [031] and [039] appeared to truncate the possible settlement enclosure fence in this area, and both of these features were filled by loose dark brown peaty soil (032) and this deposit was quite similar to the peat layer (014)/ (054)/ (058), which sealed a large number of the stakeholes associated with the possible enclosure fence.

The peat layer (014)/ (054)/ (058) itself, which built up over the abandoned settlement phase in Area B contained some cultural material, in the form of much degraded animal bone, including some fragments with cut marks, as well as some tiny pieces of burnt bone and four horse teeth, all apparently from one animal, which was approximately 20 years old at the time of its death (Appendix 7). Several bog iron pieces were also recovered, but these could have developed naturally within the peat, and do not necessarily have any cultural associations. Birch (*Betula* sp.) charcoal recovered from a sample (UBA-15812) of this peat layer produced a 2 sigma calibrated C14 date range of 1188 – 940 BC (Appendix 6).

The following phases of activity in Areas B and C, which included the earliest definite evidence of burnt mound activity in these areas, was difficult to date due to a paucity of diagnostic artefacts or suitable material for C14 dating from among the recovered samples. However; the construction of the cobbled surfaces (009), (1624) (Area B) and (507)/ (528)/ (532)/ (577) (Area C), the trough-like features [1606], (Area B) [511] and [511a] (Area C) and the possible stone-lined hearths (011) and (072) (Area B) were reminiscent of the Late Bronze Age *fulacht*-like features in Area A. The clay-lined pit [2484] identified in Area F, to the east of Area C, was similar in form to the trough-like features [511] and [511a] and most likely dates to the same phase of activity.

This initial phase of burnt mound activity in Areas A to C was sealed by a series of sandy silt and peaty deposits; in Area A the trough-like feature [625] and an adjacent spread of heat-shattered stone (603) were sealed by a peat deposit (647), which was in turn overlain by a sandy soil (657). The burnt mound deposits and trough and hearth features in Areas B and C were sealed by the sandy deposits (055)/ (540) and (026)/ (502). In the case of the clay-lined pit [511] in Area C the sandy deposit (502) had actually partially filled the pit, and a peat deposit (535) had built up over (502) in the remaining hollow. These deposits suggest that after the final Late Bronze Age phase of *fulacht fiadh* activity the site was abandoned for a considerable period, with the sandy silt and peat deposits representing continued episodes of flooding at the eastern end of the site. The later Bronze Age is well represented in the archaeological record of the surrounding landscape; at least four other *fulachtaí* have been identified in Tullahedy (RMP TN020-143001-2 & TN020-152001-2) (Hughes & O'Brien 1999 & Murphy 2000), all clustered in close proximity approximately 1km to the north of this site and the *fulacht* excavated at Lahesseragh A (RMP TN020-137) was located just 500m to the east. A probable house of Middle to Late Bronze Age date was also excavated at Lahesseragh C (RMP TN020-136) and Late Bronze Age pottery was also found in association with the settlement site excavated in Benedin (RMP TN020-133001).

11.5 SECONDARY BURNT MOUND PHASE (IRON AGE OR EARLY MEDIEVAL)

The precise date of the resumption of substantial human activity on site is difficult to determine; while this activity did involve the deposition of burnt mound-type soils, the artefactual evidence suggests an Iron Age or later date for this activity and hence the term *fulacht fiadh* must be abandoned in discussing these later features.

The earliest evidence of activity assigned to this phase in Area B consisted of the cutting of two rectilinear features [042] and [007], at the eastern edge of the earlier burnt mound deposits, through the sandy layer (055). Pieces of possibly struck quartz as well as some animal bone fragments were recovered from the fills of [042]. A layer of grey charcoal-rich sandy silt (003), which measured 12m in approximate diameter and 0.15m in maximum thickness, was deposited over the Phase 7 sand layer (026). This was overlain by an extensive deposit of charcoal-rich dark brown-black silty soil and heat-shattered stone

(002), which produced a probable hone stone. An oval pit [061], filled with grey brown silty clay with occasional charcoal flecking and burnt stone inclusions (062) truncated the rectilinear feature [042]. Two burnt quern stone fragments, including a fragment of a possible rotary quern (98E0540:062:001) were recovered from the fills of this pit, while a burnt stone layer (002), which sealed the pit contained a considerable amount of macro lithic artefacts including rubbing stones and three hone stones (98E0540:002:003, 98E0540:002:004 and 98E0540:002:008), which, like the possible rotary quern fragment from the underlying deposit (062), must date to the Iron Age or early historical period.

Three oval shaped pits [545], [529] and [538] were directly filled by a burnt mound deposit (501) in Area C, while a fourth oval pit [509], contained patches of clay lining (956), which was overlain by a layer of small burnt stones (954) and charcoal-rich clay silt with frequent heat-shattered stone inclusions (534)/ (549), which was in turn sealed by the burnt mound layer (501). This layer of burnt mound material was subsequently cut by the sub-rectangular feature with [503], which had four postholes [526], [553], [589] and [590] positioned at each corner and traces of wooden planking (574) present along its eastern end. This charred wood was overlain by an intermittent layer of charcoal-rich soil (527)/ (573), which was overlain in turn by soft, friable dark brown peaty soil with frequent heat-shattered stone inclusions (504).

The burnt mound proper in Area A was made up of a total of 36 separate deposits, the majority of which were comprised of burnt and heat shattered stone in matrices of generally grey to black sand, silty sand or clay silt. The remainder of the mound deposits consisted of layers of yellow to grey silty clay, clay silt and sand. Several of these layers contained slag, often in large quantities. The relatively large quantity (approximately 42kg) of metallurgical debris from this mound, comprising mainly smithing slag, some possible smelting slag and a small amount of hearth lining, came mostly from layers forming the upper part of, or overlying the burnt mound. Again, the presence of substantial amounts of metallurgical debris indicates an Iron Age or later date for this burnt mound activity in Area A, and suggests a broad contemporaneity with the later burnt mound activity in Areas B and C. It is likely that the slag and hearth lining fragments, along with the deposits of burnt stone and charcoal, represented waste debris from iron working in the vicinity of the site, although no *in situ* remains of ironworking (e.g. hearths) were found (Appendix 9).

Possible *in situ* metal working features were identified however at the Early Neolithic enclosure (RMP TN020-079) 600m to the west. These consisted of a possible smithing hearth and two associated pits, located on the eastern side of the site, from which 1991g of smithing slag as well as fragments of hearth lining were recovered (Mc Conway & Sheehan 2011b). Unfortunately, as with the metal working waste deposits in Area A, no dating evidence was recovered from these features and it is therefore impossible to establish a definite association between the metal working phases at both sites, however; the proximity of both areas means that such an association must be considered as a possibility.

Similar evidence for metal working at the edge of a wetland environment, albeit of later medieval date (AD1216-1278), was uncovered at the southern edge of Cappadine Bog, approximately 11km to the southwest (Long 2010). Interestingly this site was also associated with an earlier *fulacht fiadh*; it is likely that these sites were chosen as the earlier underlying burnt stone deposits would have provided a readymade, relatively dry and solid, working area within the surrounding wetland.

While no C14 dates were recovered from the Area A burnt mound layers themselves, a 2 sigma calibrated C14 date range of AD 428 – 555 (Appendix 6) was recovered from the fills of a trough-like pit [661], in the northeast quadrant of this area. This pit had been cut through the sandy clay deposit (657), which overlay the peat layer (647), which in turn had sealed features associated with the initial *fulacht* activity in Area A.

11.6 EARLY MEDIEVAL

Evidence for Early medieval activity of a slightly later date was uncovered in Area G, at the northeast corner of the site. The identified archaeological remains here consisted of a large pit or linear feature [2487] that was identified in the exposed section of the road drain, approximately 15m east of Area F. The earliest deposit within this cut consisted of a layer of mid-sized angular stones (2490), located at the southern side of the cut's initial sub-base. It is possible that these stones may have been part of a revetment at the features' south side, which was subsequently demolished or collapsed. The secondary fill was composed of a 0.25m thick deposit of loose black charcoal-rich sandy soil with frequent burnt stone inclusions (2488). A sample (UBA-15820) of hazel charcoal (*Corylus avellana*) was recovered from this secondary fill and produced a 2 sigma calibrated C14 date range of AD 593 – 662 (Appendix 6). The remaining depth was filled with silty clay with moderate amounts of both burnt and unburnt small stone inclusions (2489).

Overlying the west and southwest sides of the later burnt mound deposits in Area B were several deposits of mid-sized to large sandstones (029), (053), (2422) and (2423), which may have represented the truncated remains of what had once been a continuous stone kerbing or low dry stone wall. A deposit of charcoal-rich silty soil with frequent burnt stone inclusions (052) was located in and around this possible kerbing/ wall. A large number of finds were recovered from this deposit including a bronze ring-headed pin, several possible iron fragments, a number of macro lithic objects including four rubbing stones, one of which (98E0540:052:004) may have served as a hone stone, and a quern stone fragment as well as fragments of animal bone, both burnt and unburnt. Willow (*Salix* sp) charcoal recovered from a sample (UBA-15811) of this deposit produced a 2 sigma calibrated C14 date range of AD 765-894 (Appendix 6).

The early medieval features uncovered at this site, which probably incorporates the metal working activity and the latest burnt mound phases, may be related to the occupation of a

Ringfort (RMP TN021-152003), with associated souterrain (RMP TN021-152004), located 1km to the north (Murphy 2000).

11.7 UNDATED FEATURES

A number of features were identified which could not be safely assigned to any of the ascertained early chronological phases, but which did appear to pre date the post medieval activity recorded on site. A sub-rectangular pit [2274] was truncated by the boundary ditch [544] at the northeast end of Area B. Three stakeholes [1693], [2273] and [2291] were present at the base of this pit, although they need not have been contemporary with the pit and may have been associated with the Bronze Age possible enclosure fence. Due to the fact that this feature had no direct relationship with any of the burnt mound associated layers or features, it could not be assigned to any of the other phases. The most that can be said is that it pre-dates the Phase 10 agricultural ditches.

The western end of Area D was dominated by a large irregular pit [2379], located approximately 8m west of the later ditch [2310]. Two rectilinear features [2409] and [2413] adjoined the southern end of this feature. The pit was filled, for the most part, with layers of charcoal-rich silty deposits, alternating with layers of fine sand and heavier clay soils, which contained varying amounts of inclusions related to burning activity, such as charcoal, burnt stone and fired clay. Many of these fills also contained large amounts of crushed shell fragments as well as animal bone fragments and pieces of struck quartz. A sample (UBA-15819) of willow (*Salix* sp) charcoal recovered from the tertiary fill (2385) of the pit produced a 2 sigma calibrated C14 date range of 5469 – 5233 BC (Appendix 6). However; this deposit (2385) also produced quantities of sheep or goat as well as pig bone, as did later deposits within the pit (Appendix 7), the presence of which is incompatible with a Mesolithic date. It therefore seems certain that the sampled charcoal was intrusive, perhaps redeposited through animal burrowing.

A probable north south aligned linear feature [2329] was also identified at the northern end of Area D, in section in a modern drain face. This linear feature was visible in the north-northeast side of the drain face, but did not appear to have extended to the south-southwest side. The feature was filled by a series of sandy soil deposit, the last two of which were interpreted as the result of possible intentional in-filling of the feature. These were sealed by a 0.14m thick layer of peaty soil (2330) including patches of white shell-rich marl (2331), which had presumably built up naturally and indicated significant water inundation in this area. This peat layer was sealed by in turn by topsoil. No artefactual material was recovered from this linear feature and none of the soil samples proved suitable for C14 dating, however; bearing in mind the evidence for Mesolithic through to Early Bronze Age activity from the pre-bog features at Areas A and C it is possible that this feature was of similarly prehistoric date. Two irregularly shaped pits of unknown date [2361] and [2964] were also identified cut into the sandbank at the northern end of this area.

A probable posthole [2359] was identified in the south southwest side of the modern drain which truncated the early medieval ditch [2310]. While the posthole must have originally impacted upon the base of the ditch, no evidence survived which would have established the stratigraphic relationship between these two features. The upper fills of the southern end of ditch [2310] were truncated by an east west aligned oval pit [2335] of unknown date, filled with dark grey brown sandy clay with frequent small-midsized stone inclusions and occasional charcoal flecking (2373).

11.8 POST MEDIEVAL

No clear evidence of later medieval activity was uncovered in any of the seven areas of archaeological remains uncovered on the site and the next series of recorded features date to the post medieval and modern periods.

A drainage ditch [027] of probable post medieval date was identified at the western limit of Area B. It was filled by midsized to large angular sandstones (2436) and was sealed by an old topsoil deposit (2478), which was sealed in turn by a layer of small-midsized stones set in brown/ grey sandy clay with occasional mortar fragment inclusions (2428), which was interpreted as part of a cobbled yard surface associated with Tullahedy Old House (RMP TN020-08001-) located to the north of the site. This house was depicted on the 1st edition OS map and was recorded in the OS field name books as a dwelling house almost in a state of ruin and no visible remains of any pre-1700 house have previously been recorded in the area (Farrelly & O'Brien 2002).

A large, possibly post medieval, feature [2237] truncated the north-northeast end of the Phase 3 possible enclosure fence at the northern end of this area. The northern side of this feature was truncated in turn by the field boundary ditch [544] and the feature continued beyond the CPO to the northwest. It was filled by loosely compacted brown soil (2965), similar in composition to the topsoil (001). The field boundary ditch [544] itself extended across the northern end of the site and measured at least 22m in length by 1.40-2.40m in width and 0.50-1m in depth. It was filled by a series of sandy and silty soils of varying compaction. Quantities of red brick fragments were recovered from the secondary (1735) and upper (1734) fills. The red brick fragments may have been remnants from the nearby Tullahedy Old House. The upper fill also produced some animal bone fragments and was sealed by the topsoil deposit (001).

A series of deposits deposited were identified in Area A, overlying the burnt mound deposit (605), against an upright block of sandstone. This consisted of a main deposit of orange/brown clay silt, (638), with two lenses of mid to dark brown clay silt, (641). From (638) a group of corroded metal objects were recovered, in addition to burnt bone and seeds. The corroded metal objects were all found together and may have originally been encased in a box or a pouch that no longer survived at the time of excavation. Burnt bone fragments were also contained within (641). Oat seeds (*Avena sp.*) recovered from a soil sample (UBA-15807) from deposit (641) produced a 2 sigma calibrated C14 date range of

AD 1514- 1950 (Appendix 6). These deposits were subsequently covered by (629), one of the final deposits of burnt stone, but given the late date recovered from (641) it is likely that this final burnt stone layer was comprised of redeposited material from the burnt mound. It is possible that these deposits centred on the upright sandstone may represent some form of temporary camp fire which had been dug through the overlying topsoil and constructed on the surface of the burnt mound. This and the remainder of the site were then covered by a build up of topsoil, (600), and, towards the north of the site a layer of peat, (659).

Further archaeological deposits are likely to have existed in the area to the immediate southeast of Area A, but the construction of the Nenagh to Birdhill section of the Ballybrophy to Limerick rail line in 1864 (<http://www.ihai.ie/>) would have obliterated any such archaeological remains.

12. CONCLUSIONS

The excavation results at Tullahedy A-G produced evidence for long scale exploitation of the surrounding landscape by communities dating from the Early Mesolithic; while this Mesolithic activity was rather ephemeral in Areas A and B the remains in Area C were substantial and notable, consisting as they did of the excavation of a sizeable clay-lined pit as well as three smaller pits and the erection of a lightweight stake-built structure. The presence of these prepared ground surfaces, pits and stake-built constructions, as well as the recovered microliths indicate significant exploitation of, if not actual settlement on, the immediate environment of the site in the Early Mesolithic.

This Early Mesolithic activity was sealed in places by peat growth, representing the first of a series of inundations of various low-lying parts of the site throughout its long history.

Evidence of Neolithic activity on the site was restricted to the redistributed lithic material of probable Early Neolithic date which was recovered from a number of contexts associated with the burnt mounds in Areas A and B. While it is clear that this material was residual and cannot be directly associated with any of the dated features recorded, it is indicative of occupation, however temporary, in the vicinity of the site in the Neolithic period. It is also worth noting that many of the earlier features underlying the burnt mound in Area A were undated, and that therefore the presence of Neolithic features, among those recorded at the site, cannot be ruled out. It should also be noted that the large Early Neolithic enclosure (RMP TN020-079), was situated just over 600m to the west (Mc Conway & Sheehan 2011b).

The site produced considerable evidence for Bronze Age activity extending, apparently unbroken, from the later part of the Early Bronze Age (2 sigma calibrated date range of 2011 – 1773 BC) to the earlier part of the Late Bronze Age (2 sigma calibrated C14 date range of 1188 – 940 BC). This evidence included the probable settlement with its enclosing fence underlying the burnt mound in Area B and the earliest burnt mound features identified in Areas A, C and F as well as post settlement features in Area B. These Bronze Age burnt mound features included troughs, hearths and stakehole structures which may have served as shelters or drying/ curing racks, all classic elements of the Irish *fulacht fiadh* site-type (Buckley et al 1990). All phases of the Bronze Age are well represented in the archaeological record within the landscape surrounding this site, including the adjacent townland of Lahesseragh (Leahy & O'Brien 2011a, b & c).

Following the abandonment of *fulacht* activity in these areas at the end of the Bronze Age, again probably due to flooding, there appears to have been a considerable hiatus in activity at the site. When human activity at the site resumed it was again associated with burnt mound-type deposits, however on the basis of artefactual evidence this phase of burnt mound activity appeared to date to the beginning of the early medieval period and,

in the case of Area A at least, to be associated with metal working, with large quantities of slag and hearth-lining fragments being recovered. While no C14 dates were recovered from the burnt mounds themselves, a date range of between the 5th and 9th centuries AD is suggested for this activity on the basis of dates recovered from the fills of associated features in Areas A, B and G. The location of the site in this boggy low-lying environment indicated that this metal working was exploiting the presence of naturally occurring bog ore and it is possible that this was related to metal working features identified on the site of the earlier prehistoric enclosure (RMP TN020-079).

No clear evidence of later medieval activity was uncovered in any of the seven areas of archaeological remains uncovered on the site and the next series of recorded features date to the post medieval and modern periods and are associated with agricultural activity (field drains and boundary ditches) and included the remains of a cobbled surface which may have been associated with the Tullahedy Old House (RMP TN020-08001-) depicted in a near ruinous state on the 1st edition OS map of 1840.

The discovery and excavation of these seven areas of archaeology at Tullahedy A-G reflected the type and pattern of sites as excavated elsewhere in association with the N7 Nenagh Bypass scheme. Here the features were representative of the almost continuous utilisation and habitation of this portion of the North Tipperary landscape throughout prehistory, the middle ages and into the modern period.

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Appendices

14. APPENDIX 1: CONTEXT LIST

Context	Site	Type	Description of Context	Findings
001	B	Deposit	Loose brown soil-topsoil. Extent: Across site Thickness: 0.10-0.20m	Post medieval pottery Metal Lithics Worked stone (possible rotary quern fragment, rubbing stones) Clay pipe Glass CBM Animal bone
002	B	Deposit	Loose deposit of charcoal-rich dark brown-black silty soil with heat-shattered stone. Extent: 20m x 20m. Thickness: 0.70m max. Burnt mound deposit below (012). Seals stones (004)	Lithics Stone Wood fragments Burnt bone Animal bone
003	B	Deposit	Grey charcoal-rich sandy silt. Extent: 12m in approximate diameter. Thickness: 0.15m. Burnt mound material below (002).	Animal bone
004	B	Deposit	East west aligned setting of double row of large sandstone boulders in firm light brown sandy clay matrix. Extent: 2.90m E-W x 1.15m N-S. Thickness: 0.45m. Above (018). Possibly associated with (079) to south. Sealed by (002) burnt mound layer and cut by ditch [007] at its eastern side.	
005	B	Deposit	Loose deposit of charcoal-rich dark brown-black silty soil with heat-shattered stone. Particularly charcoal-rich variation of (002).	

Context	Site	Type	Description of Context	Finds
006	B	Deposit	Firm grey sticky silty clay with very occasional charcoal flecking. Extent: 0.95m E-W. Thickness: 0.12m. charcoal-rare variation of (002)	
007	B	Cut	Curvilinear feature with steeply sloping sides and a flat base. Runs in a SW to NE before turning in a NNW direction and ending in a somewhat squared-off terminal. W: 1.20m. L: >10.80m. D: 0.25m. Below (001). Cut by field drain [543]. Filled by (008) and (030). Cuts stones [004], linear [040] and layer (055).	
008	B	Deposit	Firm dark brown gritty silty clay with moderate mid-large stone inclusions. Extent: 0.95m N-S x 0.60m E-W. Thickness: 0.25m. Upper/main fill of linear [007], above (030)	Animal bone Burnt bone
009	B	Deposit	Closely spaced small cobbles pressed into surface of subsoil surface (010). Visible extent: 1.50m EW by >1m NS. Thickness: 0.04m. Below (018).	
010	B	Natural	Hard pale brown sandy clay. Natural subsoil	
011	B	Structure	Broadly E-W aligned rectangular stone setting. Composed mostly of sandstone but with some limestone. Individual stones measured between 0.30-0.77m L x 0.20-0.33m W x 0.07-0.20m D. Extent: 2m E-W x >1.50m N-S. Thickness: >0.20m. Below (003), above (041). Possible hearth.	

Context	Site	Type	Description of Context	Finds
012	B	Deposit	Loose deposit of charcoal-rich dark brown-black silty soil with heat-shattered stone. Stones are rust-stained. Thickness: 0.20m. Latest burnt mound deposit. Seals (002)	
013	B	Deposit	Soft charcoal-rich black silt with burnt bone fragments and occasional small burnt stone inclusions. Extent: 0.50m N-S. Thickness: 0.24m. Below (057), lens within (018)	Burnt bone
014	B	Deposit	Soft peat layer, herbaceous root inclusions. Extent: 4.80m N-S. Thickness: 0.06-0.25m. Below (018), above (017)	Degraded animal bone fragments Leg bone with cut marks
015			VOID	
016	B	Deposit/Structure	Mid-large sized stones within (008) upper fill of curvilinear feature [007]. Measured between 0.11-0.40m L x 0.09-0.30m W x 0.09-0.15m D. Evenly spaced throughout length of cut except at N and S ends where less dense. Possibly collapsed curbing/revetting.	
017	B	Deposit	Friable off white-grey silty clay with very frequent snail shell and occasional peat and charcoal inclusions. Extent: 1.50m N-S. Thickness: 0.06m. Below (014) above (010)	Snail shell
018	B	Deposit	Layer of brown/rust red burnt stones. Extent: 17m E-W x 15m N-S. Thickness: 0.18m – 0.25m. Earliest Burnt mound deposit below (057) and (1127), above peat layer (014), contains (088), (2300), (082) and (2301).	

Context	Site	Type	Description of Context	Finds
019	B	Cut	Sub-rectangular posthole. Stepped/near vertical sides and flat base. Initial upper cut measuring 0.17m E-W x 0.07m N-S, narrows to 0.07m in diameter at depth of 0.19m. Total depth: 0.44m. Filled by (2256). Sealed by (014), Cuts (010). Associated with [020], [021] and [022]	
020	B	Cut	Circular stakehole/posthole. Sharply sloping sides at E becoming undercut to W and flat base. E-W axis of orientation. Diameter: 0.08m. Depth: 0.20m. Filled by (2256). Sealed by (014), Cuts (010). Associated with [019], [021] and [022]	
021	B	Cut	Circular stakehole/posthole. Sharply sloping sides at E becoming undercut to W and flat base. E-W axis of orientation. Diameter: 0.09m. Depth: 0.24m. Filled by (2256). Sealed by (014), Cuts (010). Associated with [019], [020] and [022]	
022	B	Cut	Sub-rectangular posthole. Near vertical/ irregular sides and flat base. Width: 0.20m E-W x 0.14m N-S. Depth: 0.38m. Filled by (2256). Sealed by (014), Cuts (010). Associated with [019], [020] and [021]	
023	B	Deposit	Three large stones clustered within (005). Measured between 0.20-0.37m L x 0.09-0.27m W x 0.04-0.30m D.	

Context	Site	Type	Description of Context	Finds
024	B	Deposit	Deposit of sandstone and limestone stones overlying / cutting mound material (002). Individual stones measured between 0.10-0.35m L x 0.10-0.30m W x 0.10-0.30m D. Extent: 0.70m x 1m. Thickness: 0.30m max. Below (001), above (002). Possible late disturbance/clearance.	Animal bone
025	B	Structure	Large stone setting in loose black silty soil matrix. Individual stones measured between 0.20-0.40m L x 0.20-0.40m W x 0.15-0.20m D. Concentration of large stones within (002)	
026	B	Deposit	Light grey/off-white sand with very occasional small burnt stone and charcoal flecking inclusions. Extent: 7.50m N-S x >17m E-W. Thickness: 0.18m max. Below (003). Above (046) and (063). Same as (502)/ (502a). Partially sealed by (055).	Quartz (struck?)
027	B/D	Cut	N-S aligned linear feature with sharply sloping sides which ran into a narrow pointed base. Measured >6m in length by 2.10m in width and 0.60m in depth. Filled by (2436). Probable early modern drain	
028	C	Deposit	Firm, brown sandy clay with small-mid-sized stone inclusions. Filled extent of ditch [040]	

Context	Site	Type	Description of Context	Finds
029	B	Deposit	ESE-WNW aligned arrangement of closely spaced large flat sandstone stones at S and SE edges of mound, some of which appear heat-cracked. Individual stones measured between 0.11-0.40m L x 0.14-0.40m W x 0.04-0.08m D. Arrangement measured 6m in length by between 0.25-0.70m in width and 0.12m in height. Associated with deposit (052). Below (001). Above (002). Same as (053).	Fragmented stone object
030	B	Deposit	Dark grey silty clay with frequent mid-sized –large stone inclusions. Extent: 0.60m E-W x 0.70m N-S. Thickness: 0.25m. Below (008). Lower fill of ditch [007]	
031	B	Cut	Curvilinear feature runs E-W for 1.70m before turning abruptly to NE and running towards limit of excavation for further 2m. Squared off terminal at NE, appears to adjoin probable contemporary pit [039] at W. Measured 0.70m in width by 0.42m in depth. Filled by (032)	
032	B	Deposit	Loose dark brown peaty soil with occasional charcoal flecking and fist-sized stone inclusions. Stone inclusions become larger and more frequent where deposit fills pit [039]. Extent: 1.70m E-W by 2m NE-SW. Thickness: 0.42m max. Below (018). Fill of curvilinear cut [031] and adjoining pit [039]	
033	B	Cut	Circular cut with near vertical sides and a somewhat concave base. Measured 0.12m in diameter by 0.06m in depth. Filled by (033a). Posthole, cut into natural bedrock, NE of pit [037]	

Context	Site	Type	Description of Context	Finds
033a	B	Deposit	Grey brown silty clay with occasional charcoal flecking. Filled extent of posthole [033]	
034	B	Deposit	Charcoal lens. Extent: 0.20m x 0.18m. Thickness: 0.02m. Within (035)	
035	B	Deposit	Firm pink sticky silty clay with brown patches containing occasional charcoal flecks. Extent: 6.50m E-W by 3.15m N-S. Thickness: 0.27m max. Redeposited natural clay layer. Fills pits [036], [037] and [038]. Frequent stone inclusions were recorded in this deposit where it fills pit [038]. Truncated by linear cut [031].	Chert (unworked?)
036	B	Cut	North south aligned sub-rectangular pit with 4 rounded corners and sharply sloping sides that ran into a concave base. Measured 1.30m L x 0.95m W x 0.27m D. Filled by (035), which extends considerably beyond pit, also filling pits [037] & [038] Truncated by linear cut [031].	
037	B	Cut	East west aligned sub-rectangular pit with 2 rounded corners at W, E end is more rounded with no discernible corners, sharply sloping sides and a base that sloped downwards slightly to S. Measured 1.16m L x 1m W x 0.22m D. Filled by (035)	
038	B	Cut	Sub-rectangular pit with rounded corners gradually sloping sides and an undulating, uneven, base. Measured 2.50m E-W x >1.30m N-S x 0.15m D. Extended into unexcavated area to south. Filled by (035), which contains frequent stone inclusions within this cut.	

Context	Site	Type	Description of Context	Finds
039	B	Cut	North south aligned sub-rectangular pit with rounded corners evident at N, corners not so pronounced at S, gradually sloping sides and a concave base. Measured 1.70m L x 1.30m W x 0.35m D. adjoined probable contemporary curvilinear feature [031]. Filled by (032)	
040	B	Cut	Broadly east west aligned linear feature with steeply sloping sides which broke abruptly to a flat base. Narrow pointed terminal at NE, truncated by ditch [007] at SW. Measured >3.80m L x 1.38m W x 0.20m D. Filled by (028). Truncated by ditch [007].	
041	B	Deposit	Loose light brown sand with occasional pebble inclusions. Extent: 0.60 x 0.20m. Thickness: 0.05m max. Sand deposit below stones of possible hearth (011). Above (018)	
042	B	Cut	Northeast southwest aligned rectilinear feature with gradual-sharply sloping sides and a flat base. Measured 4.60m L x 0.70m W x 0.16-0.30m D. Filled by (043). Truncated at NW by pit [061]. Cut through (055)/ (540)	
043	B	Deposit	Friable brown, with some grey mottling, silty clay with frequent pebbles and quartz and occasional charcoal flecking and small-mid-sized burnt stone inclusions. Filled extent of linear feature [042]	Animal Bone Quartz (struck?)
044	B/C	Deposit	Friable dark grey sandy clay silt with frequent small-mid-sized stone and occasional charcoal flecking inclusions. Above (045), overlain by (542a)-basal fill of [511a].	

Context	Site	Type	Description of Context	Finds
045	B	Deposit	Loose light brown sand with occasional charcoal flecking. Extent: 5mE-W x 2m N-S. Thickness: 0.08m. Below (044), above (046).	Quartz (struck)
046	B	Deposit	Brown-dark brown sandy soil with frequent small stone inclusions and occasional charcoal flecking. Extent: >0.77m E-W x 4.30m N-S. Thickness: 0.05m. Below (045). Seals fills of pit [1221] at its eastern end.	
047	B	Deposit	Fine off-white sand with very occasional heat-shattered stone inclusions. Extent: 5m E-W x 1.50m N-S. Thickness: 0.07m. Upper fill of pit [1221]. Above (048)	
048	B	Deposit	Fine dark brown sandy soil with frequent charcoal flecking and very occasional heat-shattered stone inclusions. Extent: 2.85m E-W x 1.45m N-S. Thickness: 0.11m. Secondary fill of pit [1221]. Above (049) and below (047).	
049	B	Deposit	Fine off-white sand. Extent: 0.60m N-S. Thickness: 0.10m. Primary fill of pit [1221]. Above (051)-fill of [1222]. Below (048), sealed stakeholes.	Wood fragments
050	B	Deposit	Fine dark brown sandy soil with frequent burnt stone inclusions. Extent: 2m E-W by >0.30m N-S. Thickness: 0.05m. Primary fill of pit [1222]. Sealed by (051). Sealed stakeholes [1200], [1229]- [1231], [1233], [1240], [1241], [1249]- [1254] and [1480].	

Context	Site	Type	Description of Context	Finds
051	B	Deposit	Brown peaty soil mixed with large amount of burnt stone and charcoal inclusions. Extent: 2.90m E-W x 1.30m N-S. Thickness: 0.15m. Secondary fill of pit [1222]. Above (050)	Wood fragments including worked end
052	B	Deposit	Friable, charcoal-rich, dark grey brown gritty silt clay with frequent burnt stone inclusions. Spread of charcoal-flecked soil containing iron fragments and burnt bone. In close proximity to, and probably directly associated with, stone alignments (029)/ (053) above (002).	Possible prehistoric pottery sherd Bronze ring-headed pin Iron (?) fragments Chert (worked) Quartz (struck?) 2 rubbing stones and other worked stone objects Burnt bone (animal?) Animal bone
053	B	Deposit	ENE-WSW aligned arrangement of closely spaced sandstone rocks of varying size. Extent: 7.60m x between 0.50-1.60m. Thickness: 0.08m. ENE continuation of (029)	
054	B/C	Deposit	Firm dark brown peaty soil with occasional charcoal flecking, burnt stone and bog ore inclusions. Extent: 25.50m E-W x 3m N-S. Thickness: 0.22m. Large peaty deposit with bog iron deposits at S and SE edge of mound. Below (001). Above (059)	Animal bone Bog iron fragments
055	B	Deposit	Fine off-white/ pale red brown sand. Extent: 2m NE-SW x 0.70m NW-SE. Thickness: 0.04-0.10m. Sand deposit above (502a). Truncated by [042] and [007]. Same as (540) in Area C	

Context	Site	Type	Description of Context	Findings
056	B	Deposit	Cluster of 5-6 mid-sized stones. Extent: 1.10m NE-SW x 0.60m NW-SE. Thickness: 0.08m. Stone arrangement on surface of sand deposit (055). Possibly associated / contemporary with (029)/(053)	
057	B	Deposit	Deposit of charcoal-flecked fire-reddened silty clay and burnt stones. Extent: >3 x 3m. Thickness: 0.15m. Above (018) (southern end). Truncated by [1221]	
058	B	Deposit	Dark brown charcoal-rich peaty soil with occasional burnt stone inclusions. Probably same as (054)	Burnt bone Animal bone Quartz (worked?)
059	B/C	Deposit	Malleable grey clay, extending beyond southern limit of excavation at SE end of Area B and SW end of Area C. Visible extent: 8m EW by 2m NS. Cut by stakeholes forming SE end of possible enclosure fence. Below peaty deposits (054)/ (058). Same as (567)	
060	B	Deposit	Off-white ash-rich soil with frequent burnt stone and occasional charcoal inclusions. Sporadic deposit of ash-rich soil overlying (002), possibly variation of (052)	
061	B	Cut	NNE-SSW aligned oval pit with gently sloping sides and a broad base which sloped evenly down from SSW to NNE. Measured 2.30m L x 0.60m W x 0.16m D. Truncated rectilinear feature [042]. Filled by (062). Sealed by (002)	
062	B	Deposit	Friable grey brown silty clay with occasional charcoal flecking and burnt stone inclusions. Filled extent of cut [061]	Rubbing stone Quartz (worked?) Burnt bone Animal bone

Context	Site	Type	Description of Context	Finds
063	B	Deposit	Friable ash and charcoal-rich brown grey sandy silt. Extent: 15m EW by >3.40m N-S. Thickness: 0.15m. Sandy silt layer below (026) and sealing fills of feature [1221] and [1424]. Sealed hearth [072].	
064	B	Deposit	Fine light brown/Off-white sand. Extent: 3.40m x 0.90m E-W. Thickness: 0.10m approx. Below (063). Fill of [1424]. Similar to (047) upper fill of pit [1221].	Animal bone
065	B	Cut	Circular cut with vertical sides and a concave base. Diameter: 0.06m. Depth: 0.125m. Filled by (065a). Stakehole cutting (010)	
065a	B	Deposit	Grey silty clay. Filled extent of stakehole [065]	
066	B	Cut	Sub-triangular cut with vertical sides and a concave base. Diameter: 0.06m. Depth: 0.14m. Filled by grey silty clay (066a). Stakehole cutting (010)	
066a	B	Deposit	Grey silty clay. Filled extent of stakehole [066]	
067	B	Cut	NE-SW aligned sub-rectangular cut with near vertical sides and a flat base. Measured 0.10m L x 0.08m W x 0.10m D. Filled by grey silty clay (067a). Stakehole cutting (010). Adjoins SE side of [068]	
067a	B	Deposit	Grey silty clay. Filled extent of stakehole [067]	

Context	Site	Type	Description of Context	Finds
068	B	Cut	Circular cut with near steeply sloping sides angled to NE axis and a flat base. Measured 0.13m in diameter x 0.18m D. Filled by (068a). Posthole cutting (010). Adjoins NW side of [067]. Three small stakeholes [076], [077] and [078] cut into base	
068a	B	Deposit	Grey silty clay. Filled extent of posthole [068]	
069	B	Cut	N-S aligned sub-circular cut with stepped sides towards S and concave sides towards N. Measured 0.30m L x 0.16m W and 0.11m D. Filled by (069a). Post pit with stakehole [071] cut into base.	
069a	B	Deposit	Grey silty clay. Filled extent of post pit [069]	
070	B		VOID	
071	B	Cut	N-S aligned sub-circular cut with near vertical sides and a tapered pointed base. Measured 0.08m L x 0.06m W x 0.16m D. Filled by (071a). Stakehole cut into base of post pit [069]	
071a	B	Deposit	Grey silty clay. Filled extent of post pit [071]	
072	B	Deposit	Apparently east west aligned arrangement of at least 7 large stones (extended into unexcavated area; S#36 C1-D1). Below (063) above (073). Extent: 2m EW by >0.70m NS. Thickness: 0.45m. Hearth. Laid over layer (044) and sealed by (063).	

Context	Site	Type	Description of Context	Finds
073	B	Deposit	Loose light grey/reddish brown sand with frequent small stone inclusions. Extent: 2m EW x >0.60m NS. Thickness: 0.10m. Sand layer below (072), above (044) and (074)	
074	B	Deposit	Loose black charcoal-rich soil/burnt stone layer. Extent: 3m x 2m. Thickness: 0.30m. Below (073). Partially sealed surface (1127).	
075	B	Deposit	Hard compacted off white/red sand and burnt stones between large stones of possible hearth (072)	
076	B	Cut	Sub-circular stakehole with 45° angled SE NW aligned axis and rounded base. Measured 0.03 x 0.025m in width and 0.04m in depth. Cut into base at north side of larger stakehole [068]	
077	B	Cut	Circular stakehole with 45° angled N S aligned axis and rounded base. Measured 0.04m in diameter and 0.06m in depth. Cut into base at northeast side of larger stakehole [068]	
078	B	Cut	Sub-circular stakehole with 45° angled N S aligned axis and rounded base. Measured 0.04 x 0.02m in width and 0.07m in depth. Cut into base of larger stakehole [068]	
079	B	Deposit/ Structure	ENE to WSW oriented alignment of 8 large sandstone rocks. Individual stones measured between 0.30 x 0.45 x 0.12m and 0.50 x 0.75 x 0.25m. Overall dimensions measured 3m in length x 0.75m in width and 0.25m in thickness. Above (018) Immediately south of, and possibly associated with, stone setting (004).	

Context	Site	Type	Description of Context	Findings
080	B	Deposit	Grey/off-white silty soil and heat-shattered stone deposit with occasional charcoal flecking. Variation of (018)	
081	B	Deposit	Copper coloured charcoal-rich clay/heat-shattered stone layer. Variation of (018)	
082	B	Deposit	Mottled red/off white clay/heat-shattered stone layer. Variation of (018)	
083	B	Deposit	Soft charcoal-rich dark brown-black silty soil. Variation of (018)	
084	B	Deposit	Ash lens within (018)	
085	B	Deposit	Rust coloured charcoal-rich clay/heat-shattered stone layer. Variation of (018)	Animal bone
086	B	Deposit/ Structure	Arrangement of six large (between 0.45mL x 0.25mB x 0.15mD to 0.74mL x 0.24mB x 0.30mDx) smooth stones set, one layer deep, into natural subsoil (010), below (018), to east of charcoal-rich layer (087). Possible hearth? Visible extent measured 2m in length by 1.50m in width and 0.24m in depth	
087	B	Deposit	Charcoal-rich black clay silt with frequent small burnt pebbles and heat-shattered stone fragments. Extent: 3m EW by 1.50m NS. Thickness: 0.05m. Below (018), above (133). Immediately west of possible hearth (086)	
088	B	Deposit	Friable dark purplish brown charcoal-flecked silty clay and burnt stone lens within (018)	Animal bone
089	B	Deposit	Firm dark brown peaty soil/burnt stone layer. Extent: 1.60m E-W x 2.10m N-S. Thickness: 0.40m. Above natural subsoil (010)	Animal bone Antler Lithics

Context	Site	Type	Description of Context	Finds
090	B	Cut	Sub-triangular cut with steep sides that ran into a tapered pointed base. Measured 0.07m x 0.06m in width and 0.41m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
091	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.04m x 0.035m in width and 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
092	B	Cut	Sub-circular cut with steep sides angled at 60° on an E-W axis that ran into a tapered pointed base. Measured 0.04m x 0.035m in width and 0.21m in depth. Filled by (196). Immediately E of [090]. Stakehole sealed by peaty deposit (054)	
093	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.08m in diameter and 0.08m in depth. Filled by (196). Adjoins [094]. Stakehole sealed by peaty deposit (054)	
094	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.05m x 0.03m in width and 0.31m in depth. Adjoins [093]. Filled by (196). Stakehole sealed by peaty deposit (054)	
095	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.05m x 0.045m in width and 0.27m in depth. Filled by (196). South of [098]. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
096	B	Cut	Sub-circular cut with steep sides angled at 60° on a N-S axis that ran into a tapered pointed base. Measured 0.06m x 0.05m in width and 0.23m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
097	B	Cut	Sub-circular cut with steep sides angled at 60° on an E-W axis that ran into a tapered pointed base. Measured 0.025m x 0.02m in width and 0.09m in depth. Filled by (196). North of [098]. Stakehole sealed by peaty deposit (054)	
098	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.065m in depth. Filled by (196). Between [095] and [097]. Stakehole sealed by peaty deposit (054)	
099	B	Cut	Sub-circular cut with steep sides angled at 60° on a NE-SW axis that ran into a tapered pointed base. Measured 0.09m x 0.07m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
100	B	Cut	Sub-circular cut with steep sides angled at 60° on a NW-SE axis that ran into a tapered pointed base. Measured 0.035m x 0.03m in width and 0.17m in depth. Filled by (196). Cut by [099] at east. Stakehole sealed by peaty deposit (054)	
101	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.23m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
102	B	Cut	Circular cut with steep sides angled at 60° on a NNW-SSE axis that ran into a tapered pointed base. Measured 0.05m in diameter and 0.32m in depth. Filled by (196). Adjoins [101] at west. Stakehole sealed by peaty deposit (054)	
103	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.14m in depth. Filled by (196). Immediately east of [101] and [102]. Stakehole sealed by peaty deposit (054)	
104	B	Cut	Sub-circular cut with steep sides angled at 45° on a NE-SW axis that ran into a tapered pointed base. Measured 0.03m x 0.025m in width and 0.12m in depth. West of [091] and [105]. Filled by (196). Stakehole sealed by peaty deposit (054)	
105	B	Cut	Sub-triangular cut with steep sides that ran into a tapered pointed base. Measured 0.02m x 0.015m in width and 0.03m in depth. East of [104], north of [091]. Filled by (196). Stakehole sealed by peaty deposit (054)	
106	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.19m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
107	B	Cut	Sub-circular cut with steep sides angled at 30° on an E-W axis that ran into a tapered pointed base. Measured 0.02m x 0.01m in width and 0.04m in depth. North of [105]. Filled by (196). Stakehole sealed by peaty deposit (054)	
108	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.02m x 0.015m in width and 0.025m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
109	B	Cut	Sub-circular cut with steep sides angled at 80° on a NE-SW axis that ran into a tapered pointed base. Measured 0.02m x 0.015m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
110	B	Cut	Sub-circular cut with steep sides angled at 80° on a SW-NE axis that ran into a tapered pointed base. Measured 0.02m x 0.015m in width and 0.065m in depth. Filled by (196). North of [109]. Stakehole sealed by peaty deposit (054)	
111	B	Cut	Northwest southeast aligned sub-rectangular cut with steep sides that ran into a tapered pointed base. Measured 0.045m in length x 0.03m in width and 0.40m in depth. Filled by (196). North/northeast of [110]. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
112	B	Cut	Sub-circular cut with steep sides angled at 70° on an E-W axis that ran into a tapered pointed base. Measured 0.04m x 0.035m in width and 0.25m in depth. Filled by (196). North of [111]. Stakehole sealed by peaty deposit (054)	
113	B	Cut	Sub-circular cut with steep sides angled at 75° on a NE-SW axis that ran into a tapered pointed base. Measured 0.035m x 0.03m in width and 0.25m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
114	B	Cut	Sub-circular cut with steep sides angled at 70° on an E-W axis that ran into a tapered pointed base. Measured 0.035m x 0.02m in width and 0.16m in depth. Filled by (196). North of [113]. Stakehole sealed by peaty deposit (054)	
115	B	Cut	East west aligned sub-rectangular cut with steep sides angled at 80° on a W-E axis. Measured 0.06m in length by 0.04m in width and 0.21m in depth. Filled by (196). Adjoins [116] at east. Stakehole sealed by peaty deposit (054)	
116	B	Cut	East west aligned sub-rectangular cut with steep sides angled at 80° on a W-E axis. Measured 0.06m in length by 0.03m in width and 0.20m in depth. Filled by (196). Adjoins [115] at west. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
117	B	Cut	Northeast southwest aligned sub-triangular cut with steep sides angled at 80° on a NE-SW axis and flat base. Measured 0.12m in length by 0.09m in width and 0.43m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
118	B	Cut	Sub-triangular cut with steep sides that ran into a tapered pointed base. Measured 0.02m x 0.03m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
119	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.04m x 0.03m in width and 0.05m in depth. Filled by (196). Adjoins [120] at north. Stakehole sealed by peaty deposit (054)	
120	B	Cut	North south aligned oval cut with steep sides that ran into a tapered pointed base. Measured 0.08m x 0.04m in width and 0.05m in depth. Filled by (196). Adjoins [119] at south. Stakehole sealed by peaty deposit (054)	
121	B	Cut	Sub-circular cut with steep sides angled at 45° on a N-S axis that ran into a tapered pointed base. Measured 0.02m x 0.01m in width and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
122	B	Cut	Circular cut with steep sides angled at 30° on an E-W axis that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
123	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.22m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
124	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.27m in depth South of [123]. Filled by (196). Stakehole sealed by peaty deposit (054)	
125	B	Cut	Circular cut with steep sides angled at 30° on a N-S axis that ran into a tapered pointed base. Measured 0.03m in diameter and 0.20m in depth. Filled by (196). Immediately east of [127]. Stakehole sealed by peaty deposit (054)	
126	B	Cut	Sub-circular cut with steep sides angled at 35° on an E-W axis that ran into a tapered pointed base. Measured 0.03m x 0.02m in width and 0.26m in depth. Filled by (196). South of [125]. Stakehole sealed by peaty deposit (054)	
127	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.29m in depth. Filled by (196). Immediately west of [126] and south of [125]. Stakehole sealed by peaty deposit (054)	
128	B	Cut	East west aligned sub-rectangular cut with steep sides that ran into a tapered pointed base. Measured 0.035m in length x 0.025m in width and 0.26m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
129	B	Cut	Sub-triangular cut with steep sides angled at 45° on an E-W axis that ran into a tapered pointed base. Measured 0.03m in width and 0.19m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
130	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.04m x 0.05m in width and 0.19m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
131	B	Cut	Sub-circular cut with steep sides, angled at 20° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m x 0.02m in width and 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
132	B	Cut	Sub-circular cut with steep sides, angled at 45° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.04m x 0.03m in width and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
133	B	Deposit	Soft charcoal-rich dark brown clay silt with frequent small stone inclusions. Extent: 2m NE-SW x 1.60m NW-SE. Thickness: 0.04m. Below (087), above (134)	
134	B	Deposit	Fine off-white sand. Extent: 0.90m NW-SE x 0.65m NE-SW. Thickness: 0.02m. Below (133), above (010)	

Context	Site	Type	Description of Context	Finds
135	B	Cut	Circular cut with steep sides angled at 45° on an E-W axis that ran into a tapered pointed base. Measured 0.04m in diameter and 0.19m in depth. Filled by (196). Southwest of [132]. Stakehole sealed by peaty deposit (054)	
136	B	Cut	North/northeast to south/southwest aligned sub-rectangular cut with steep sides angled at 80° on an NNE-SSW axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.38m in depth. Northwest of [135]. Filled by (196). Stakehole sealed by peaty deposit (054)	
137	B	Cut	Sub-circular cut with steep sides angled at 30° on an SW-NE axis, which ran into a tapered pointed base. Measured 0.06m in length x 0.04m in width and 0.22m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
138	B	Cut	Circular cut with steep sides angled at 70° on an N-S axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.32m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
139	B	Cut	East/southeast to west/southwest aligned sub-rectangular cut with steep sides and a flat base. Measured 0.105m in length x 0.05m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
140	B	Cut	Sub-circular cut with steep sides which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
141	B	Cut	Circular cut with steep sides which ran into a tapered pointed base. Measured 0.02m in diameter and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
142	B	Cut	Sub-circular cut with steep sides which ran into a tapered pointed base. Measured 0.035m in length x 0.025m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
143	B	Cut	Sub-circular cut with steep sides which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.30m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
144	B	Cut	Sub-circular cut with steep sides angled at 30° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
145	B	Cut	Circular cut with steep sides angled at 30° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
146	B	Cut	Sub-triangular cut with steep sides that ran into a tapered pointed base. Measured 0.02m in width and 0.06m in depth. Filled by (196). West of [147]. Stakehole sealed by peaty deposit (054)	
147	B	Cut	Sub-circular cut with steep sides angled at 70° on an SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
148	B	Cut	East to west aligned sub-rectangular cut with steep sides that ran into a tapered pointed base. Measured 0.02m in length x 0.015m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
149	B	Cut	North to South aligned sub-circular cut with steep sides angled at 80° on an N-S axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.02m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
150	B	Cut	East west aligned sub-circular cut with steep sides angled at 80° on an N-S axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.27m in depth. Filled by (196). Adjoined [151] at north. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
151	B	Cut	Sub-circular cut with steep sides which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.19m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
152	B	Cut	Sub-triangular cut with steep sides that ran into a tapered pointed base. Measured 0.03m x 0.02m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
153	B	Cut	Sub-circular cut with steep sides which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.39m in depth. Filled by (196). West of [149], conjoined with angled stakehole [352]. Stakehole sealed by peaty deposit (054)	
154	B	Cut	D-shaped cut with steep sides angled at 45° on an NE-SW axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.19m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
155	B	Cut	Sub-circular cut with vertical sides that broke abruptly to a flat base. Measured 0.05m in length x 0.04m in width and 0.27m in depth. Filled by (196). Southeast of [135]. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
156	B	Cut	Circular cut with steep sides angled at 70° on an N-S axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.08m in depth. Filled by (196). South/southwest of [153], northwest of [152]. Stakehole sealed by peaty deposit (054)	
157	B	Cut	North south aligned irregular sub-rectangular shaped pit with rounded corners, gently sloping sides except at west where steeper, which broke gradually to a slightly concave base. Measured 1.50m in length x 1m in width and 0.30m in depth. Stakeholes [292], [293], [294], [296], [297], [298], [1147], and [1149] cut into base. Cut into clay layer (059). Pit filled by overlying peaty deposit (054)	
158	B	Cut	East to west aligned sub-rectangular cut with steep sides angled at 30° on an E-W axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.03m in width and 0.19m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
159	B	Cut	D-shaped cut with steep sides angled at 18° on a WNW-ESE axis, which ran into a tapered pointed base. Measured 0.03 x 0.02m in width and 0.22m in depth. Filled by (196). Northwest of pit [158], northeast of [117]. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
160	B	Cut	Sub-circular cut with steep sides angled at 20° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
161	B	Cut	Sub-circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.03m in length x 0.02m in width and 0.18m in depth. Filled by (196). Northeast of [160]. Stakehole sealed by peaty deposit (054)	
162	B	Cut	North to south aligned sub-rectangular/'D'-shaped cut with steep sides angled at 88° on a N-S axis, which broke to a flat base. Measured 0.06m in length x 0.05m in width and 0.20m in depth. Filled by (196). Northeast of [159]. Stakehole sealed by peaty deposit (054)	
163	B	Cut	Southeast to northwest aligned sub-rectangular cut with steep sides angled at 75° on an SE-NW axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.02m in width and 0.25m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
164	B	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.18m in depth. Filled by (196). Southeast of [163]. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
165	B	Cut	Circular cut with steep sides angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.20m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
166	B	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.16m in depth. Filled by (196). North of [165]. Stakehole sealed by peaty deposit (054)	
167	B	Cut	Sub-circular cut with steep sides angled at 80° on an N-S axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.03m in width and 0.30m in depth. North/northeast of [166], immediately south of [170], the base of which it intersects. Filled by (196). Stakehole sealed by peaty deposit (054)	
168	B	Cut	Sub-circular cut with steep sides angled at 60° on an S-N axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.16m in depth. Northwest of [347]. Filled by (196). Stakehole sealed by peaty deposit (054)	
169	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.035m in length x 0.03m in width and 0.125m in depth. East of [165], south of [167]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
170	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in length x 0.035m in width and 0.16m in depth. Immediately north of [167], which intersects with the base of this stakehole. Filled by (196). Stakehole sealed by peaty deposit (054)	
171	B	Cut	D-shaped cut with steep sides angled at 30° on a N-S axis, which ran into a flat base. Measured 0.05 x 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
172	B	Cut	Circular cut with steep sides angled at 80° on a W-E axis, which ran into a flat base. Measured 0.03m in diameter and 0.32m in depth. Filled by (196). East of closely spaced stakeholes [125], [126] and [127]. Stakehole sealed by peaty deposit (054)	
173	B	Cut	Sub-circular cut with steep sides angled at 10° on an N-S axis, which ran into a tapered pointed base. Measured 0.02m in length x 0.01m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
174	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.13m in depth. Filled by (196). Immediately north of [153]. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
175	B	Cut	North to south aligned long narrow sub-rectangular cut with long gently sloping side at north, concave side at south, near vertical slope at west and imperceptible east side. Angle of $<10^{\circ}$ along N-S axis. Measured 0.13m in length/depth x 0.07m in width. Filled by (196). Stakeholes [176], [177] and [178] cut into base. Stakehole sealed by peaty deposit (054). Elongated shape indicative of stake driven into ground at very sharp angle (perhaps too sharp, necessitating replacement by later stakes)	
176	B	Cut	Sub-circular cut with steep sides angled at 30° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.07m in depth. Cut into north end of [175]. Filled by (196). Stakehole sealed by peaty deposit (054)	
177	B	Cut	Circular cut with steep sides angled at 30° on an E-W axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Cut into north east side of [175]. Filled by (196). Stakehole sealed by peaty deposit (054)	
178	B	Cut	East west aligned elongated sub-circular cut with steep sides angled at 30° on an E-W axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.06m in depth. Cut into south end of [175]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
179	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.14m in depth. Adjoined smaller stakehole [197] to northeast. Filled by (196). Stakehole sealed by peaty deposit (054)	
180	B	Cut	North to south aligned long narrow sub-rectangular cut with long gently sloping side at north, concave side at south, near vertical slope at west and imperceptible east side. Angle of <math><10^\circ</math> along N-S axis. Measured 0.08m in length x 0.04m in width and 0.04m in depth. Filled by (196). West/northwest of [197] and [179]. Stakehole sealed by peaty deposit (054). Elongated shape indicative of stake driven into ground at very sharp angle	
181	B	Cut	Circular cut with steep sides angled at <math>20^\circ< (054)<="" (196).="" 0.05m="" 0.08m="" [179].="" [180],="" a="" an="" and="" axis,="" base.="" by="" deposit="" depth.="" diameter="" e-w="" east="" filled="" in="" into="" math>="" measured="" north="" of="" on="" peaty="" pointed="" ran="" sealed="" stakehole="" tapered="" td="" which=""> <td></td> </math>20^\circ<>	
182	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.21m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
183	B	Cut	Sub-circular cut with near vertical sides, which broke abruptly to a flat base. Measured 0.03m in length x 0.02m in width and 0.05m in depth. West of [182]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
184	B	Cut	Sub-circular cut with steep sides angled at 30° on an N-S axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.20m in depth. North of [182]. Filled by (196). Stakehole sealed by peaty deposit (054)	
185	B	Cut	Sub-circular cut with steep sides angled at 18° on an N-S axis, which ran into a tapered pointed base. Measured 0.065m in length x 0.04m in width and 0.16m in depth. North of [190]. Conjoined with stakehole [186] and intersects with stakehole [195] but it is impossible to tell which was latest. Filled by (196). Stakehole sealed by peaty deposit (054)	
186	B	Cut	Circular cut with steeply sloping sides that met in a tapered pointed base. Measured approximately 0.04m in diameter by 0.165m in depth. Conjoined with [185] and intersects [195] but it is impossible to tell which was latest. Filled by (196). Stakehole sealed by peaty deposit (054)	
187	B	Cut	Sub-circular cut with steep sides angled at 65° on an N-S axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.03m in width and 0.18m in depth. West of [190]. Filled by (196). Stakehole sealed by peaty deposit (054)	
188	B	Cut	Circular cut with steeply sloping sides that ran into a flat stone base. Measured approximately 0.03m in diameter by 0.04m in depth. North of [192]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
189	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.03m in diameter by 0.13m in depth. East of [191]. Filled by (196). Stakehole sealed by peaty deposit (054)	
190	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.035m in diameter by 0.20m in depth. South of [185], east of [187]. Filled by (196). Stakehole sealed by peaty deposit (054)	
191	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.03m in diameter by 0.095m in depth. West of [191]. Filled by (196). Stakehole sealed by peaty deposit (054)	
192	B	Cut	Sub-circular cut with steep sides angled at 80° on a S-N axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.20m in depth. Southwest of [188], northwest of [137]. Filled by (196). Stakehole sealed by peaty deposit (054)	
193	B	Cut	Sub-circular cut with steep sides angled at 70° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.035m in width and 0.13m in depth. Conjoined with [194]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
194	B	Cut	Sub-circular cut with steep sides angled at 70° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.035m in width and 0.16m in depth. Conjoined with [193]. Filled by (196). Stakehole sealed by peaty deposit (054)	
195	B	Cut	Sub-circular cut with steep sides angled at 18° on an N-S axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.03m in width and 0.155m in depth. Intersects with stakehole [186] but it is impossible to tell which was latest. Filled by (196). Stakehole sealed by peaty deposit (054)	
196	B	Deposit	Brown/grey peaty/silty deposit. Brown peaty soil dominates towards top becoming greyer and siltier towards base of stakeholes. Fills large number of stakeholes towards S and SE side of Area B. Essentially identical (but with no significant inclusions) to overlying peaty deposit (054). Fills stakeholes / postholes [286]- [288] and [414].	
197	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.01m in diameter by 0.05m in depth. Adjoins [179] to southwest. Filled by (196). Stakehole sealed by peaty deposit (054)	
198	B	Cut	Circular cut with near vertical sides and a tapered pointed base. Measured approximately 0.04m in diameter by 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
199	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.03m in diameter by 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
200	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.09m in length x 0.07m in width and 0.11m in depth. Southeast of [199]. Filled by (196). Stakehole sealed by peaty deposit (054)	
201	B	Cut	Sub-circular cut with vertical sides that broke abruptly to a flat base. Measured approximately 0.07m in length by 0.05m in width by 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
202	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.04m in diameter by 0.01m in depth. East of [201]. Filled by (196). Stakehole sealed by peaty deposit (054)	
203	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.08m in diameter by 0.50m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
204	B	Cut	Sub-circular cut with steep sides, angled at 70° on a W-E axis, which ran into a tapered pointed base. Measured 0.06m in length x 0.03m in width and 0.165m in depth. Southeast of [199], conjoined with [1223]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
205	B	Cut	Sub-circular cut with steep sides, angled at 65° on an E-W axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.03m in width and 0.25m in depth. West/northwest of [203]. Filled by (196). Stakehole sealed by peaty deposit (054)	
206	B	Cut	Sub-circular cut with steep sides, angled at 85° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.025m in width and 0.23m in depth. Northwest of [203]. Filled by (196). Stakehole sealed by peaty deposit (054)	
207	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.085m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
208	B	Cut	Sub-circular cut with steep sides, angled at 70° on a S-N axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.20m in depth. North of [204]. Filled by (196). Stakehole sealed by peaty deposit (054)	
209	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.20m in depth. West of [208]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
210	B	Cut	Sub-circular cut with near vertical sides and an abrupt break of slope to a flat base. Measured 0.025m in length by 0.02m in width and 0.11m in depth. West of [209]. Filled by (196). Stakehole sealed by peaty deposit (054)	
211	B	Cut	Sub-circular cut with steep sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.025m in width and 0.055m in depth. Conjoined with [212]. Filled by (196). Stakehole sealed by peaty deposit (054)	
212	B	Cut	Sub-circular cut with steep sides, angled at 70° on a S-N axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.025m in width and 0.09m in depth. Conjoined with [211]. Filled by (196). Stakehole sealed by peaty deposit (054)	
213	B	Cut	Sub-square cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.025m in width by 0.115m in depth. North of [214]. Filled by (196). Stakehole sealed by peaty deposit (054)	
214	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.03m in diameter by 0.15m in depth. South of [213]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
215	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.02m in diameter by 0.06m in depth. North of [213]. Filled by (196). Stakehole sealed by peaty deposit (054)	
216	B	Cut	Sub-circular cut with steep sides, angled at 70° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.09m in depth. Southwest of [218], south of [224]. Filled by (196). Stakehole sealed by peaty deposit (054)	
217	B	Cut	Sub-circular cut with steep sides, angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.36m in depth. Between [219] and [222]. Filled by (196). Stakehole sealed by peaty deposit (054)	
218	B	Cut	Sub-square cut with steep sides, angled at 80° on an E-W axis, which broke abruptly to a flat base. Measured 0.02m in width and 0.14m in depth. East of [224]. Filled by (196). Stakehole sealed by peaty deposit (054)	
219	B	Cut	Sub-circular cut with steep sides, angled at 80° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.10m in depth. North/northeast of [217]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
220	B	Cut	Sub-circular cut with steep sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.025m in width and 0.125m in depth. East/southeast of [218]. Filled by (196). Stakehole sealed by peaty deposit (054)	
221	B	Cut	Sub-circular cut with steep sides, angled at 75° on an NE-SW axis, which broke abruptly to a flat stone base. Measured 0.03m in length x 0.02m in width and 0.13m in depth. East of [217]. Filled by (196). Stakehole sealed by peaty deposit (054)	
222	B	Cut	Sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.03m in length by 0.025m in width by 0.15m in depth. South/southwest of [217]. Filled by (196). Stakehole sealed by peaty deposit (054)	
223	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.10m in depth. Southwest of [220]. Filled by (196). Stakehole sealed by peaty deposit (054)	
224	B	Cut	Sub-circular cut with steep sides, angled at 60° on a W-E axis, which broke abruptly to a flat stone base. Measured 0.03m in length x 0.02m in width and 0.105m in depth. North of [216]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
225	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.035m in length x 0.03m in width and 0.195m in depth. Northwest of [222]. Filled by (196). Stakehole sealed by peaty deposit (054)	
226	B	Cut	Circular cut with steep sides, angled at 70° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.14m in depth. North/northwest of [225]. Filled by (196). Stakehole sealed by peaty deposit (054)	
227	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.085m in depth. North of [226]. Filled by (196). Stakehole sealed by peaty deposit (054)	
228	B	Cut	Circular cut with steep sides, angled at 70° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.155m in depth. Northwest of [227]. Filled by (196). Stakehole sealed by peaty deposit (054)	
229	B	Cut	Sub-circular cut with near vertical sides and an abrupt break of slope to a flat base. Measured 0.03m in length by 0.025m in width and 0.065m in depth. South of [230]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
230	B	Cut	Circular cut with steep sides, angled at 70° on a S-N axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.185m in depth. North of [229]. Filled by (196). Stakehole sealed by peaty deposit (054)	
231	B	Cut	Sub-square cut with steep sides, which ran into a tapered pointed base. Measured 0.025m in width and 0.075m in depth. East of [224]. Filled by (196). Stakehole sealed by peaty deposit (054)	
232	B	Cut	Irregular cut with steep sides, which ran into a rounded base. Measured 0.025m in length x 0.02m in width and 0.025m in depth. Northwest of [231]. Filled by (196). Stakehole sealed by peaty deposit (054)	
233	B	Cut	Sub-square cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in width and 0.015m in depth. Northeast of [231]. Filled by (196). Stakehole sealed by peaty deposit (054)	
234	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.03m in diameter by 0.15m in depth. Northeast of [233]. Filled by (196). Stakehole sealed by peaty deposit (054)	
235	B	Cut	Sub-circular cut with steep sides, angled at 50° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.025m in width and 0.22m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
236	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.08m in depth. Southeast of [238]. Filled by (196). Stakehole sealed by peaty deposit (054)	
237	B	Cut	Sub-circular cut with steep sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.02m in length x 0.015m in width and 0.065m in depth. Northeast of [234]. Filled by (196). Stakehole sealed by peaty deposit (054)	
238	B	Cut	Sub-circular cut with steep sides, angled at 70° on a N-S axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.02m in width and 0.12m in depth. Northwest of [236]. Filled by (196). Stakehole sealed by peaty deposit (054)	
239	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.075m in length x 0.08m in width and 0.17m in depth (from base of [1358]). Stakehole cut into base of pit/ posthole [1358].	
240	B	Cut	Sub-circular cut with steep sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.025m in width and 0.12m in depth. Northwest of [238]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
241	B	Cut	Sub-circular cut with steep sides, angled at 70° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.075m in depth. Northwest of [245]. Filled by (196). Stakehole sealed by peaty deposit (054)	
242	B	Cut	Sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.03m in length by 0.02m in width by 0.20m in depth. Northwest of [241]. Filled by (196). Stakehole sealed by peaty deposit (054)	
243	B	Cut	Irregular cut with steep sides, angled at 65° on an E-W axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.02m in width and 0.21m in depth. Northwest of [242]. Filled by (196). Stakehole sealed by peaty deposit (054)	
244	B	Cut	Circular cut with steep sides, angled at 65° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Southeast of [243]. Filled by (196). Stakehole sealed by peaty deposit (054)	
245	B	Cut	Sub-circular cut with steep sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.13m in depth. Southeast of [241]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
246	B	Cut	Sub-circular cut with steep sides, angled at 70° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.08m in depth. Northeast of [245]. Filled by (196). Stakehole sealed by peaty deposit (054)	
247	B	Cut	Circular cut with steep sides, angled at 70° on an NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. North of [246]. Filled by (196). Stakehole sealed by peaty deposit (054)	
248	B	Cut	Sub-square cut with steeply sloping sides that broke abruptly to a flat base. Measured 0.025m in width by 0.035m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
249	B	Cut	Sub-circular cut with steep sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.10m in depth. Southeast of [246]. Filled by (196). Stakehole sealed by peaty deposit (054)	
250	B	Cut	Sub-circular cut with steep sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.13m in depth. North of [248]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
251	B	Cut	Circular cut with steep sides, angled at 70° on a S-N axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.095m in depth. Northeast of [250]. Filled by (196). Stakehole sealed by peaty deposit (054)	
252	B	Cut	Circular cut with steep sides, angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.10m in depth. West of [251]. Filled by (196). Stakehole sealed by peaty deposit (054)	
253	B	Cut	Sub-circular cut with steep sides, angled at 60° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.05m in depth. North of [248]. Filled by (196). Stakehole sealed by peaty deposit (054)	
254	B	Cut	Sub-circular cut with steep sides, angled at 55° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.09m in depth. North of [212]. Filled by (196). Stakehole sealed by peaty deposit (054)	
255	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.035m in length x 0.03m in width and 0.205m in depth. Stakehole filled by (1391). Sealed by (1386).	

Context	Site	Type	Description of Context	Finds
256	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.016m in diameter by 0.20m in depth. West/southwest of [498], [499]. Filled by (196). Stakehole sealed by peaty deposit (054)	
257	B	Cut	Sub-circular cut with steep sides, angled at 60° on a W-E axis, which ran into a tapered pointed base. Measured 0.045m in length by 0.04m in width and 0.07m in depth. West of [256]. Filled by (196). Stakehole sealed by peaty deposit (054)	
258	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.02m in diameter by 0.065m in depth. North of [257]. Filled by (196). Stakehole sealed by peaty deposit (054)	
259	B	Cut	Sub-circular cut with steep sides, angled at 45° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.03m in depth. Northwest of [257]. Filled by (196). Stakehole sealed by peaty deposit (054)	
260	B	Cut	Sub-circular cut with steep sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.045m in length by 0.03m in width and 0.125m in depth. Northwest of [259]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
261	B	Cut	Sub-circular cut with steep sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.035m in width and 0.135m in depth. South of [260]. Filled by (196). Stakehole sealed by peaty deposit (054)	
262	B	Cut	Sub-circular cut with steep sides, angled at 50° on a S-N axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.03m in width and 0.135m in depth. Conjoined with [263], west of [261]. Filled by (196). Stakehole sealed by peaty deposit (054)	
263	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.135m in depth. Conjoined with [262], west of [261]. Filled by (196). Stakehole sealed by peaty deposit (054)	
264	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.018m in length x 0.015m in width and 0.05m in depth. South/southwest of [263]. Filled by (196). Stakehole sealed by peaty deposit (054)	
265	B	Cut	Sub-circular cut with steep sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.027m in length by 0.025m in width and 0.07m in depth. West of [264]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
266	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
267	B	Cut	Circular cut with steep sides, angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.15m in depth. West of [270]. Filled by (196). Stakehole sealed by peaty deposit (054)	
268	B	Cut	Circular cut with steep sides, angled at 80° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.16m in diameter and 0.20m in depth. West of [267]. Filled by (196). Stakehole sealed by peaty deposit (054)	
269	B	Cut	Circular cut with steep sides, angled at 85° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. South of [268]. Filled by (196). Stakehole sealed by peaty deposit (054)	
270	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.016m in diameter by 0.115m in depth. Conjoined with [271]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
271	B	Cut	Sub-circular cut with steep sides, which ran into a rounded base. Measured 0.02m in length x 0.016m in width and 0.08m in depth. Conjoined with [270] to north and [272] to west. Filled by (196). Stakehole sealed by peaty deposit (054)	
272	B	Cut	Sub-circular cut with steep sides, which ran into a rounded base. Measured 0.035m in length x 0.03m in width and 0.13m in depth. Conjoined with [271] to east. Filled by (196). Stakehole sealed by peaty deposit (054)	
273	B	Cut	Sub-circular cut with steeply sloping sides, angled at 75° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.015m in width and 0.075m in depth. Southwest of [269]. Filled by (196). Stakehole sealed by peaty deposit (054)	
274	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.018m in diameter by 0.022m in depth. South/southeast of [265]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
275	B	Cut	East to west aligned narrow sub-rectangular cut with long gently sloping side at west, concave sides at north and south, and a near vertical east side. Angle of 30° along E-W axis. Measured 0.04m in length x 0.012m in width and 0.01m in depth. Filled by (196). Northeast of [276]. Stakehole sealed by peaty deposit (054). Elongated shape indicative of stake driven into ground at very sharp angle	
276	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.04m in depth. Southwest of [275]. Filled by (196). Stakehole sealed by peaty deposit (054)	
277	B	Cut	Circular cut with steep sides that ran into a rounded base. Measured approximately 0.018m in diameter by 0.025m in depth. South/southeast of [265]. Filled by (196). Stakehole sealed by peaty deposit (054)	
278	B	Cut	Sub-circular cut with steeply sloping sides, angled at 60° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
279	B	Cut	Circular cut with steeply sloping sides, angled at 80° on an S-N axis, which ran into a tapered pointed base. Measured approximately 0.02m in diameter by 0.055m in depth. South/southwest of [278]. Filled by (196). Stakehole sealed by peaty deposit (054)	
280	B	Cut	Sub-circular cut with steeply sloping sides, angled at 65° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
281	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
282	B	Cut	Circular cut with steep sides, angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.17m in depth. East/northeast of [230]. Filled by (196). Stakehole sealed by peaty deposit (054)	
283	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a SW-NE axis, which broke abruptly to a flat base. Measured 0.03m in length x 0.025m in width and 0.115m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
284	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.06m in depth. North/northeast of [283]. Filled by (196). Stakehole sealed by peaty deposit (054)	
285	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.22m in depth. Northeast of [284]. Filled by (196). Stakehole sealed by peaty deposit (054)	
286	B	Cut	East to west aligned irregular sub-rectangular cut with rounded corners and steeply sloping-near vertical sides, which broke gently to a broad base, which sloped downwards to east. Measured 0.26m in length x 0.14m in width and 0.18m in depth. Filled by (196). Posthole sealed by peaty deposit (054)	
287	B	Cut	North to south aligned sub-rectangular cut with rounded corners and steeply sloping-near vertical sides, which broke gently to a concave base. Measured 0.26m in length x 0.18m in width and 0.18m in depth. Filled by (196). Posthole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
288	B	Cut	North to south aligned sub-rectangular cut with rounded corners and steeply sloping-near vertical sides, which broke gently to a concave base. Measured 0.22m in length x 0.20m in width and 0.18m in depth. East of [287]. Filled by (196). Posthole sealed by peaty deposit (054)	
289	B	Cut	Sub-circular cut with steeply sloping sides, angled at 20° on a E-W axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
290	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
291	B	Cut	D-shaped cut with steep sides, angled at 85° on an E-W axis, which ran into a tapered pointed base. Measured 0.07m in length x 0.05m in width and 0.16m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
292	B	Cut	East to west aligned elongated D-shaped cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.22m in length x 0.11m in width and 0.15m in depth. Posthole sealed and filled by peaty deposit (054). Cut into base of pit [157].	

Context	Site	Type	Description of Context	Finds
293	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.19m in length x 0.09m in width and 0.09m in depth. Posthole/stakehole sealed and filled by peaty deposit (054). Cut into base of pit [157].	
294	B	Cut	East to west aligned sub-rectangular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.18m in length x 0.12m in width and 0.09m in depth. Posthole sealed and filled by peaty deposit (054). Cut into base of pit [157].	
295	B	Deposit/ Structure	Two stones protruding from section#043. Stones measured 0.18-0.34m in length by 0.12-0.18m in thickness. Below (005) (charcoal-rich variant of (022)) and above (013) (charcoal-rich variant of (022) containing burnt bone), abuts/within (063) (sandy silt layer sealing fills of feature [1221])	
296	B	Cut	North to south aligned irregular shaped cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.26m in length x 0.12m in width and 0.22m in depth. Posthole sealed and filled by peaty deposit (054). Cut into base of pit [157].	
297	B	Cut	Sub-circular cut with steep sides, angled at 85° on a W-E axis, which ran into a tapered pointed base. Measured 0.055m in length x 0.035m in width and 0.22m in depth. Stakehole sealed and filled by peaty deposit (054). Cut into base of pit [157].	

Context	Site	Type	Description of Context	Finds
298	B	Cut	Circular cut with steep sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.042m in diameter and 0.15m in depth. Stakehole sealed and filled by peaty deposit (054). Cut into base of pit [157].	
299	B	Cut	Sub-circular cut with steep sides, angled at 25° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.06m in length x 0.04m in width and 0.23m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
300	B	Cut	Sub-circular cut with steep sides, angled at 25° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.60m in depth. Southwest of [299]. Filled by (196). Stakehole sealed by peaty deposit (054)	
301	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured approximately 0.02m in diameter. Filled by (196). Stakehole sealed by peaty deposit (054)	
302	B	Cut	Sub-circular cut with steep sides, angled at 70° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.055m in length x 0.04m in width and 0.33m in depth. Conjoined with [303]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
303	B	Cut	Sub-rectangular cut with steep sides, angled at 65° on a N-S axis, which ran into a tapered pointed base. Measured 0.06m in length x 0.03m in width and 0.25m in depth. Conjoined with [302]. Filled by (196). Stakehole sealed by peaty deposit (054)	
304	B	Cut	Irregular shaped cut with steep sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.08m in length x 0.06m in width and 0.28m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
305	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.20m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
306	B	Cut	Sub-rectangular cut with steep sides, angled at 80° on a S-N axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.05m in depth. South of [307]. Filled by (196). Stakehole sealed by sandy deposit (563)	
307	B	Cut	Sub-rectangular cut with steep sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.09m in depth. North of [306]. Filled by (196). Stakehole sealed by sandy deposit (563)	

Context	Site	Type	Description of Context	Findings
308	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.19m in depth. Northeast of [307]. Filled by (196). Stakehole sealed by sandy deposit (563)	
309	B	Cut	Sub-circular cut with steep sides, angled at 35° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.10m in depth. Immediately southeast of [308]. Filled by (196). Stakehole sealed by sandy deposit (563)	
310	B	Cut	'Kidney'-shaped cut with steep sides, angled at 45° on a S-N axis, which ran into a tapered pointed base. Measured 0.09m in length x 0.07m in width and 0.06m in depth. East of [311]. Filled by (196). Stakehole sealed by sandy deposit (563)	
311	B	Cut	Sub-circular cut with steep sides, angled at 55° on a S-N axis, which ran into a tapered pointed base. Measured 0.08m in length x 0.07m in width and 0.17m in depth. West of [310]. Filled by (196). Stakehole sealed by sandy deposit (563)	
312	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.13m in depth. Southwest of [311]. Filled by (196). Stakehole sealed by sandy deposit (563)	

Context	Site	Type	Description of Context	Finds
313	B	Cut	Irregular cut with steep sides, angled at 75° on an NW-SE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.065m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
314	B	Cut	North to south aligned oval cut with steeply sloping sides angled at 60° on a N-S axis, which ran into a tapered pointed base. Measured 0.10m in length x 0.07m in width and 0.18m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
315	B	Cut	Southeast to northwest aligned oval cut with steeply sloping sides angled at 65° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.17m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
316	B	Cut	Southeast to northwest aligned oval cut with steeply sloping sides angled at 65° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.16m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
317	B	Cut	Circular cut with steep sides that ran into a rounded base. Measured approximately 0.025m in diameter by 0.18m in depth. East/southeast of [450]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
318	B	Cut	Sub-square cut with rounded corners and steeply sloping sides angled at 45° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in width and 0.20m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
319	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
320	B	Cut	Circular cut with steeply sloping sides, angled at 50° on an S-N axis, which ran into a tapered pointed base. Measured approximately 0.035m in diameter by 0.16m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
321	B	Cut	Sub-circular cut with steeply sloping sides, angled at 40° on a W-E axis, which ran into a tapered pointed base. Measured approximately 0.04m in length x 0.025m in width by 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
322	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
323	B	Cut	Sub-circular cut with steeply sloping sides, angled at 70° on an E-W axis, which ran into a tapered pointed base. Measured approximately 0.03m in length x 0.025m in width by 0.10m in depth. East/northeast of [319]. Filled by (196). Stakehole sealed by peaty deposit (054)	
324	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured approximately 0.025m in length x 0.02m in width by 0.33m in depth. East/southeast of [345]. Filled by (196). Stakehole sealed by peaty deposit (054)	
325	B	Cut	Sub-circular cut with steeply sloping sides, angled at 40° on an SE-NW axis, which ran into a tapered pointed base. Measured approximately 0.03m in length x 0.015m in width by 0.09m in depth. West/northwest of [345]. Filled by (196). Stakehole sealed by peaty deposit (054)	
326	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on an NW-SE axis, which ran into a tapered pointed base. Measured approximately 0.025m in length x 0.02m in width by 0.06m in depth. West/southwest of [230] and [282]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
327	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a S-N axis, which ran into a tapered pointed base. Measured approximately 0.02m in length x 0.015m in width by 0.15m in depth. Northeast of [326]. Filled by (196). Stakehole sealed by peaty deposit (054)	
328	B	Cut	Circular cut with steeply sloping sides, angled at 80° on an NE-SW axis, which ran into a tapered pointed base. Measured approximately 0.015m in diameter by 0.01m in depth. West/northwest of [329]. Filled by (196). Stakehole sealed by peaty deposit (054)	
329	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured approximately 0.03m in length x 0.025m in width by 0.08m in depth. Southeast of [328]. Filled by (196). Stakehole sealed by peaty deposit (054)	
330	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured approximately 0.045m in length x 0.03m in width by 0.195m in depth. Conjoined with [331] to SE. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
331	B	Cut	Sub-circular cut with steeply sloping sides, angled at 70° on a N-S axis, which ran into a tapered pointed base. Measured approximately 0.045m in length x 0.03m in width by 0.15m in depth. Conjoined with [330] to NW. Filled by (196). Stakehole sealed by peaty deposit (054)	
332	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. North/northwest of [328]. Filled by (196). Stakehole sealed by peaty deposit (054)	
333	B	Cut	Circular cut with steeply sloping sides angled at 75° on a S-N axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.12m in depth. West of [332]. Filled by (196). Stakehole sealed by peaty deposit (054)	
334	B	Cut	Sub-circular cut with steeply sloping sides angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.30m in depth. North of [475]. Filled by (196). Stakehole sealed by peaty deposit (054)	
335	B	Cut	Circular cut with steeply sloping sides angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. North of [336]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
336	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. South of [335], east of [337]. Filled by (196). Stakehole sealed by peaty deposit (054)	
337	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on an E-W axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.14m in depth. West of [336]. Filled by (196). Stakehole sealed by peaty deposit (054)	
338	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a W-E axis, which ran into a tapered pointed base. Measured 0.02m in length x 0.015m in width and 0.08m in depth. West of [343]. Filled by (196). Stakehole sealed by peaty deposit (054)	
339	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.055m in depth. East/southeast of [338]. Filled by (196). Stakehole sealed by peaty deposit (054)	
340	B	Cut	Circular cut with steeply sloping sides angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.12m in depth. South of [205]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
341	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured approximately 0.025m in length x 0.02m in width by 0.055m in depth. North of [339]. Filled by (196). Stakehole sealed by peaty deposit (054)	
342	B	Cut	Sub-circular cut with steeply sloping sides angled at 60° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.18m in depth. North of [341]. Filled by (196). Stakehole sealed by peaty deposit (054)	
343	B	Cut	Sub-circular cut with steeply sloping sides angled at 60° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.06m in depth. North/northwest of [339]. Filled by (196). Stakehole sealed by peaty deposit (054)	
344	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.06m in depth. North/northwest of [337]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
345	B	Cut	North to south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured approximately 0.025m in length x 0.02m in width by 0.11m in depth. West of [324]. Filled by (196). Stakehole sealed by peaty deposit (054)	
346	B	Cut	Triangular shaped cut with north and south sides formed by two rectangular shaped stones. Near vertical sides and a base which sloped downwards somewhat to west. Measured 0.13m NW-SE x 0.14m NE-SW x 0.055m N-S and 0.04m in depth. Filled by (196). Posthole sealed by peaty deposit (054)	
347	B	Cut	Sub-circular cut with steeply sloping sides angled at 25° on an E-W axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.02m in width and 0.10m in depth. South of [168]. Filled by (196). Stakehole sealed by peaty deposit (054)	
348	B	Deposit	Grey brown sand with charcoal inclusions-no more information recorded	
349	B	Cut	East to west aligned sub-circular cut with steeply sloping sides that ran into a concave base. Measured 0.32m in length x 0.23m in width and 0.09m in depth. Two stakeholes [400] and [401] cut into base. shallow pit sealed and filled by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
350	B	Cut	Northwest to southeast aligned sub-circular cut with steeply sloping sides that broke abruptly to a flat base. Measured 0.54m in length x 0.33m in width and 0.16m in depth. Three stakeholes [397], [398] and [399] cut into base. Pit sealed and filled by peaty deposit (054)	
351	B	Cut	Sub-circular cut with steeply sloping sides angled at 50° on a N-S axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.02m in width and 0.08m in depth. Top of cut is north of [131]; base of cut intersects [131]. Filled by (196). Stakehole sealed by peaty deposit (054)	
352	B	Cut	Sub-circular cut with steeply sloping sides angled at 60° on a W-E axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.05m in depth. Conjoined with [153]. Filled by (196). Stakehole sealed by peaty deposit (054)	
353	B	Cut	Irregular cut with steeply sloping sides angled at 35° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.045m in length x 0.025m in width and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
354	B	Cut	Circular cut with steeply sloping sides angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.13m in depth. Filled by (196). East of [353]. Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
355	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a W-E axis, which broke to a flat base. Measured 0.04m in length x 0.03m in width and 0.205m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
356	B		VOID	
357	B	Cut	Irregular cut with steeply sloping sides angled at 75° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.045m in length x 0.03m in width and 0.20m in depth. Filled by (196). North of [358]. Stakehole sealed by peaty deposit (054)	
358	B	Cut	Circular cut with steeply sloping sides angled at 45° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.32m in depth. Filled by (196). South of [357]. Stakehole sealed by peaty deposit (054)	
359	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
360	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.09m in depth. West of [359]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
361	B	Cut	Sub-circular cut with steeply sloping sides angled at 80° on a W-E axis, which broke abruptly to a flat base. Measured 0.06m in length by 0.03m in width and 0.35m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
362	B	Cut	Sub-circular cut with steeply sloping sides angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.10m in depth. North of [181]. Filled by (196). Stakehole sealed by peaty deposit (054)	
363	B	Cut	Sub-circular cut with steeply sloping sides angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.15m in depth. Northwest of [360]. Filled by (196). Stakehole sealed by peaty deposit (054)	
364	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
365	B	Cut	Triangular cut with near vertical sides that broke abruptly to a flat base. Three sides defined by stones. Measured 0.04m NW-SE x 0.035m NE-SW x 0.025m E-W in width and 0.10m in depth. Filled by (196). Small posthole/stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
366	B	Cut	Sub-circular cut with steeply sloping sides angled at 80° on a S-N axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.20m in depth. West/northwest of [367]. Filled by (196). Stakehole sealed by peaty deposit (054)	
367	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter. Filled by (196). Stakehole sealed by peaty deposit (054)	
368	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.12m in depth. North of [367]. Filled by (196). Stakehole sealed by peaty deposit (054)	
369	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.075m in depth. Northwest of [323]. Filled by (196). Stakehole sealed by peaty deposit (054)	
370	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a S-N axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.05m in depth. South of [369]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
371	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.10m in depth. South of [372]. Filled by (196). Stakehole sealed by peaty deposit (054)	
372	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a N-S axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.25m in depth. North of [371]. Filled by (196). Stakehole sealed by peaty deposit (054)	
373	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.15m in depth. Northwest of [372]. Filled by (196). Stakehole sealed by peaty deposit (054)	
374	B	Cut	Circular cut with steeply sloping sides angled at 60° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.45m in depth. South of [375]. Filled by (196). Stakehole sealed by peaty deposit (054)	
375	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.035m in width and 0.11m in depth. North/northwest of [374]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
376	B	Cut	Sub-circular cut with steeply sloping sides angled at 55° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.15m in depth. East of [375]. Filled by (196). Stakehole sealed by peaty deposit (054)	
377	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.115m in depth. Northwest of [375]. Filled by (196). Stakehole sealed by peaty deposit (054)	
378	B	Cut	Sub-circular cut with steeply sloping sides angled at 50° on an E-W axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.055m in depth. North of [342]. Filled by (196). Stakehole sealed by peaty deposit (054)	
379	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.065m in depth. North/northeast of [376]. Filled by (196). Stakehole sealed by peaty deposit (054)	
380	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
381	B	Cut	Circular cut with steeply sloping sides angled at 60° on a NE-SW axis, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.155m in depth. North/northeast of [254]. Filled by (196). Stakehole sealed by peaty deposit (054)	
382	B	Cut	Circular cut with steeply sloping sides angled at 70° on a SE-NW axis, which ran into a tapered rounded base. Measured 0.02m in diameter and 0.12m in depth. Northwest of [381]. Filled by (196). Stakehole sealed by peaty deposit (054)	
383	B	Cut	Sub-circular cut with steeply sloping sides angled at 60° on a S-N axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.04m in depth. North/northeast of [382]. Filled by (196). Stakehole sealed by peaty deposit (054)	
384	B	Cut	Circular cut with steeply sloping sides angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.07m in depth. Southwest of [229]. Filled by (196). Stakehole sealed by peaty deposit (054)	
385	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.13m in depth. North of [333]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
386	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.14m in depth. Northwest of [385]. Filled by (196). Stakehole sealed by peaty deposit (054)	
387	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.14m in depth. North of pit [349]. Filled by (196). Stakehole sealed by peaty deposit (054)	
388	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.19m in depth. Filled by (196). Stakehole sealed by peaty deposit (054) positioned on the south side of a large flat stone (see [389], [455], [456], [457], [458] [459], [460] and [461]).	
389	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.16m in depth. West of [388]. Filled by (196). Stakehole sealed by peaty deposit (054) positioned on the southwest side of a large flat stone (see [388], [455], [456], [457], [458], [459], [460] and [461]).	
390	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
391	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.025m in width and 0.14m in depth. North of [390]. Filled by (196). Stakehole sealed by peaty deposit (054)	
392	B	Cut	Circular cut with steeply sloping sides angled at 80° on an N-S axis, which ran into a tapered pointed base. Measured 0.06m in diameter and 0.06m in depth. North of [1108]. Filled by (196). Stakehole sealed by peaty deposit (054)	
393	B	Cut	East to west aligned irregular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.13m in length by 0.04m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
394	B	Cut	North to south aligned sub-circular cut with steeply sloping, which ran into a tapered pointed base. Measured 0.08m in length x 0.05m in width and 0.08m in depth. Northwest of [393]. Filled by (196). Stakehole sealed by peaty deposit (054)	
395	B	Cut	East/southeast to west/northwest aligned oval cut with near vertical sides, except at ESE side where stepped. Measured 0.06m in length x 0.035m in width and 0.06m in depth. West of [484]. Filled by (196). Stakehole (or possibly two conjoined) sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
396	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.14m in depth. Northwest of [331]. Filled by (196). Stakehole sealed by peaty deposit (054)	
397	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a W-E axis, which ran into a tapered pointed base. Measured 0.02m in length x 0.015m in width and 0.065m in depth. Filled by (196). Stakehole sealed by peaty deposit (054). Cut into NE side of pit [350]	
398	B	Cut	Sub-circular cut with steeply sloping sides angled at 80° on a S-N axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.015m in width and 0.13m in depth. Filled by (196). Stakehole sealed by peaty deposit (054). Cut into NW side of pit [350]	
399	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054). Cut into NW side of pit [350], just south of [399].	
400	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054). Cut into N side of pit [349].	

Context	Site	Type	Description of Context	Finds
401	B	Cut	Circular cut with steeply sloping sides angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054). Cut into NW side of pit [349], SW of [400].	
402	B	Cut	Sub-circular cut with steeply sloping sides angled at 75° on a NW-SE axis, which ran into a tapered rounded point. Measured 0.015m in length x 0.01m in width and 0.03m in depth. Northwest of [385]. Filled by (196). Stakehole sealed by peaty deposit (054).	
403	B	Cut	Sub-circular cut with steeply sloping sides angled at 60° on a NE-SW axis, which ran into a tapered rounded point. Measured 0.03m in length x 0.025m in width and 0.09m in depth. West of [396]. Filled by (196). Stakehole sealed by peaty deposit (054).	
404	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.02m in depth. Southeast of [248]. Filled by (196). Stakehole sealed by peaty deposit (054)	
405	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.13m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
406	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.17m in depth. North of [405]. Filled by (196). Stakehole sealed by peaty deposit (054).	
407	B	Cut	Circular cut with near vertical sides that broke gently to a flat base. Measured 0.03m in diameter and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
408	B	Cut	Sub-circular cut with steeply sloping sides angled at 60° on a NW-SE axis, which ran into a tapered rounded point. Measured 0.025m in length x 0.02m in width and 0.10m in depth. Northeast of [403]. Filled by (196). Stakehole sealed by peaty deposit (054).	
409	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
410	B	Cut	East west aligned elongated oval cut with steeply sloping sides that ran into a rounded base. Measured 0.08m in length x 0.03m in width and 0.07m in depth. North of [407]. Filled by (196). Stakehole sealed by peaty deposit (054).	
411	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
412	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.04m in depth. East of [411]. Filled by (196). Stakehole sealed by peaty deposit (054).	
413	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.045m in diameter and 0.075m in depth. Northeast of [162]. Filled by (196). Stakehole sealed by peaty deposit (054).	
414	B	Cut	East to west aligned sub-circular cut with vertical sides, which broke abruptly to a flat base. Measured 0.07m in length x 0.01m in width and 0.15m in depth. Filled by (196). Stakehole/small posthole sealed by peaty deposit (054).	
415	B	Cut	Sub-circular cut with steeply sloping sides angled at 75° on a SW-NE axis, which ran into a tapered rounded point. Measured 0.025m in length x 0.02m in width and 0.14m in depth. North of [419]. Filled by (196). Stakehole sealed by peaty deposit (054).	
416	B	Cut	Sub-circular cut with steeply sloping sides angled at 75° on a NE-SW axis, which ran into a tapered rounded point. Measured 0.015m in length x 0.01m in width and 0.06m in depth. Southeast of [417], north of [418]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Findings
417	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.10m in depth. Northwest of [416]. Filled by (196). Stakehole sealed by peaty deposit (054).	
418	B	Cut	Circular cut with steeply sloping sides angled at 60° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.035m in depth. South of [416]. Filled by (196). Stakehole sealed by peaty deposit (054).	
419	B	Cut	Circular cut with steeply sloping sides angled at 50° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Southwest of [415]. Filled by (196). Stakehole sealed by peaty deposit (054).	
420	B	Cut	Circular cut with steeply sloping sides angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.045m in depth. Southeast of [418]. Filled by (196). Stakehole sealed by peaty deposit (054).	
421	B	Cut	Circular cut with steeply sloping sides angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.07m in depth. Northeast of [200]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
422	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.09m in depth. Northeast of [391]. Filled by (196). Stakehole sealed by peaty deposit (054)	
423	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.095m in depth. East of [424]. Filled by (196). Stakehole sealed by peaty deposit (054)	
424	B	Cut	Sub-circular cut with steeply sloping sides angled at 60° on a SW-NE axis, which ran into a tapered rounded point. Measured 0.045m in length x 0.035m in width and 0.22m in depth. West of [423]. Filled by (196). Stakehole sealed by peaty deposit (054).	
425	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in diameter and 0.12m in depth. Southwest of [426]. Filled by (196). Stakehole sealed by peaty deposit (054)	
426	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.085m in depth. Northeast of [425]. Filled by (196). Stakehole sealed by peaty deposit (054)	
427	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in length x 0.035m in width and 0.23m in depth. West of [1158]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
428	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.12m in depth. Northwest of [1129]. Filled by (196). Stakehole sealed by peaty deposit (054).	
429	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in length x 0.025m in width and 0.045m in depth. Southeast of [428]. Filled by (196). Stakehole sealed by peaty deposit (054).	
430	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter. Filled by (196). Stakehole sealed by peaty deposit (054)	
431	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.04m in depth. West of [432]. Filled by (196). Stakehole sealed by peaty deposit (054).	
432	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter. East of [431]. Filled by (196). Stakehole sealed by peaty deposit (054)	
433	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a S-N axis, which ran into a tapered rounded point. Measured 0.04m in length x 0.03m in width and 0.24m in depth. Northeast of [432]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
434	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.16m in depth. North of [433]. Filled by (196). Stakehole sealed by peaty deposit (054)	
435	B	Cut	Sub-circular cut with steeply sloping sides angled at 70° on a N-S axis, which ran into a tapered rounded point. Measured 0.04m in length x 0.025m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
436	B	Cut	Sub-circular cut with steeply sloping sides angled at 65° on a N-S axis, which ran into a tapered rounded point. Measured 0.045m in length x 0.03m in width and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
437	B	Cut	Sub-circular cut with steeply sloping sides, which broke to a flat stone base. Measured 0.045m in length x 0.03m in width and 0.085m in depth. Northeast of [436]. Filled by (196). Stakehole sealed by peaty deposit (054).	
438	B	Cut	Triangular shaped cut with steeply sloping sides angled at 65° on a N-S axis, which ran into a tapered rounded point. Measured 0.015m NW-SE x 0.015m NE-SW x 0.02m E-W and 0.06m in depth. North of [378]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
439	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in length x 0.035m in width and 0.18m in depth. Northwest of [426]. Filled by (196). Stakehole sealed by peaty deposit (054).	
440	B	Cut	Northwest to southeast aligned sub-rectangular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.08m in depth. East of [306]. Filled by (196). Stakehole sealed by sandy deposit (563).	
441	B	Cut	Northwest to southeast aligned sub-rectangular cut with steeply sloping sides, angled at 60° on a S-N axis, which ran into a tapered pointed base. Measured 0.035m in length x 0.02m in width and 0.12m in depth. Southwest of [314]. Filled by (196). Stakehole sealed by sandy deposit (563)	
442	B	Cut	Sub-circular cut with steeply sloping sides, angled at 65° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.15m in depth. Northwest of [441]. Filled by (196). Stakehole sealed by sandy deposit (563)	
443	B	Cut	Sub-circular cut with steeply sloping sides, angled at 35° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.03m in width and 0.04m in depth. Northwest of [442]. Filled by (196). Stakehole sealed by sandy deposit (563)	

Context	Site	Type	Description of Context	Finds
444	B	Cut	Circular cut with steeply sloping sides angled at 65° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.13m in depth. North/northwest of [430]. Filled by (196). Stakehole sealed by peaty deposit (054).	
445	B	Cut	Circular cut with steeply sloping sides angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.12m in depth. North/northeast of [447]. Filled by (196). Stakehole sealed by peaty deposit (054).	
446	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.37m in depth. Southeast of [315]. Filled by (196). Stakehole sealed by sandy deposit (563).	
447	B	Cut	Circular cut with steeply sloping sides angled at 75° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.15m in depth. South/southwest of [445]. Filled by (196). Stakehole sealed by peaty deposit (054).	
448	B	Cut	Circular cut with steeply sloping sides angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.13m in depth. South/southwest of [447]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
449	B	Cut	North/northeast to south/southwest aligned sub-rectangular cut with steeply sloping sides angled at 75° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.025m in width and 0.11m in depth. East of [290]. Filled by (196). Stakehole sealed by peaty deposit (054).	
450	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.085m in depth. West of [317]. Filled by (196). Stakehole sealed by peaty deposit (054).	
451	B	Cut	Northwest to southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 25° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
452	B	Cut	Northwest to southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 35° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.05m in depth. South of [451]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
453	B	Cut	North/northwest to south/southeast aligned oval cut with steeply sloping sides, angled at 40° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.035m in width and 0.10m in depth. Southwest of [452]. Filled by (196). Stakehole sealed by peaty deposit (054).	
454	B	Cut	Northwest to southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.13m in depth. West of [453]. Filled by (196). Stakehole sealed by peaty deposit (054).	
455	B	Cut	Northwest to southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.02m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054) positioned around the SE side of a large flat stone (see [388], [389], [456], [457], [458], [459], [460] and [461]).	

Context	Site	Type	Description of Context	Finds
456	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.10m in depth. Northeast of [455]. Filled by (196). Stakehole sealed by peaty deposit (054) positioned around the E side of a large flat stone (see [388], [389], [455], [457], [458], [459], [460] and [461]).	
457	B	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length x 0.025m in width and 0.28m in depth. North of [456]. Filled by (196). Stakehole sealed by peaty deposit (054) positioned around the E side of a large flat stone (see [388], [389], [455], [456], [458], [459], [460] and [461]).	
458	B	Cut	Circular cut with steeply sloping sides, angled at 70° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. North of [457]. Filled by (196). Stakehole sealed by peaty deposit (054) positioned around the E side of a large flat stone (see [388], [389], [455], [456], [457], [459], [460] and [461]).	
459	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054) positioned around the W side of a large flat stone (see [388], [389], [455], [456], [457], [458], [460] and [461]).	

Context	Site	Type	Description of Context	Finds
460	B	Cut	Circular cut with steeply sloping sides, angled at 60° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.14m in depth. Northeast of [459]. Filled by (196). Stakehole sealed by peaty deposit (054) positioned around the E side of a large flat stone (see [388], [389], [455], [456], [457], [458], [459] and [461]).	
461	B	Cut	Circular cut with steeply sloping sides, angled at 50° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.08m in depth. Northeast of [460]. Filled by (196). Stakehole sealed by peaty deposit (054) positioned around the E side of a large flat stone (see [388], [389], [455], [456], [457], [458], [459] and [460]).	
462	B	Cut	Sub-circular cut with steeply sloping sides, angled at 70° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.02m in length x 0.015m in width and 0.04m in depth. Northwest of [461]. Filled by (196). Stakehole sealed by peaty deposit (054)	
463	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.14m in depth. South of [468], northeast of [467]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
464	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.13m in depth. East of [455]-[457]. Filled by (196). Stakehole sealed by peaty deposit (054)	
465	B	Cut	Sub-circular cut with steeply sloping sides, angled at 70° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.015m in width and 0.135m in depth. Northwest of [343]. Filled by (196). Stakehole sealed by peaty deposit (054).	
466	B	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length x 0.03m in width and 0.05m in depth. Filled by (1540). Stakehole at SW of site	
467	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.02m in width and 0.07m in depth. West/southwest of [463]. Filled by (196). Stakehole sealed by peaty deposit (054).	
468	B	Cut	Sub-circular cut with steeply sloping sides, angled at 70° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.09m in depth. West/southwest of [463]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
469	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.08m in depth. West of [468], north of [470]. Filled by (196). Stakehole sealed by peaty deposit (054).	
470	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.10m in depth. Southwest of [468]. Filled by (196). Stakehole sealed by peaty deposit (054)	
471	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.16m in depth. Southeast of [291]. Filled by (196). Stakehole sealed by peaty deposit (054).	
472	B	Cut	Circular cut with steeply sloping sides, angled at 55° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.115m in depth. Southeast of [471]. Filled by (196). Stakehole sealed by peaty deposit (054)	
473	B	Cut	Sub-circular cut with steeply sloping sides, angled at 70° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.11m in depth. North/northwest of [472]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
474	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in length x 0.015m in width and 0.05m in depth. North of [344]. Filled by (196). Stakehole sealed by peaty deposit (054).	
475	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.10m in depth. East of [490], northwest of [476]. Filled by (196). Stakehole sealed by peaty deposit (054)	
476	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.04m in depth. Southeast of [475]. Filled by (196). Stakehole sealed by peaty deposit (054)	
477	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.08m in depth. West/southwest of [205]. Filled by (196). Stakehole sealed by peaty deposit (054)	
478	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.035m in depth. West of [479]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
479	B	Cut	Sub-circular cut with steeply sloping sides, angled at 60° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.032m in length x 0.025m in width and 0.07m in depth. East of [478], south of [481]. Filled by (196). Stakehole sealed by peaty deposit (054).	
480	B	Cut	Sub triangular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in width and 0.06m in depth. South/southeast of [478]. Filled by (196). Stakehole sealed by peaty deposit (054).	
481	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.065m in depth. Northwest of [479]. Filled by (196). Stakehole sealed by peaty deposit (054)	
482	B	Cut	Sub-circular cut with steeply sloping sides, angled at 35° on a E-W axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.06m in depth. North of [415]. Filled by (196). Stakehole sealed by peaty deposit (054).	
483	B	Cut	Northeast to southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length x 0.03m in width and 0.07m in depth. Filled by (196). Stakehole sealed by sandy layer (054).	
484	B		VOID	

Context	Site	Type	Description of Context	Finds
485	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.11m in depth. Southeast of [483]. Filled by (196). Stakehole sealed by peaty deposit (054)	
486	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a S-N axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.09m in depth. East of [490], northwest of [463]. Filled by (196). Stakehole sealed by peaty deposit (054)	
487	B	Cut	Northwest to southeast aligned elongated sub-rectangular cut with sharp corners and vertical sides, which broke abruptly to a flat base. Measured 0.08m in length by 0.02m in width and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
488	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.145m in depth. West/northwest of [1103]. Filled by (196). Stakehole sealed by sandy deposit (563).	
489	B	Cut	Northwest to southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 45° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.055m in length x 0.04m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty layer (054).	

Context	Site	Type	Description of Context	Finds
490	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.04m in depth. West of [475]. Filled by (196). Stakehole sealed by peaty deposit (054)	
491	B	Cut	Irregular shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.09m in depth. Northwest of [1112]. Filled by (196). Stakehole sealed by peaty deposit (054)	
492	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. West of [491]. Filled by (196). Stakehole sealed by peaty deposit (054)	
493	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.032m in length x 0.025m in width and 0.175m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
494	B	Cut	Sub-square cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in width and 0.045m in depth. Northwest of [493]. Filled by (196). Stakehole sealed by peaty deposit (054).	

Context	Site	Type	Description of Context	Finds
495	B	Cut	North to south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.032m in length x 0.028m in width and 0.23m in depth. South of [451]. Filled by (196). Stakehole sealed by peaty deposit (054).	
496	B	Cut	Kidney-shaped cut with steeply sloping-near vertical sides that ran into a tapered rounded base. Measured 0.052m in length by 0.05m in width and 0.033m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
497	B	Cut	East to west aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 45° on a E-W axis, which ran into a tapered pointed base. Measured 0.07m in length x 0.038m in width and 0.09m in depth. Southwest of [496]. Filled by (196). Stakehole sealed by peaty deposit (054).	
498	B		Square shaped cut with slightly rounded corners and steeply sloping sides at north and vertical sides at east, south and west, angled at 50° on a S-N axis, which ran into a tapered pointed base. Measured 0.05m in width and 0.09m in depth. Two conjoined stakeholes filled by (196), sealed by peaty deposit (054).	
499	B		As above	

Context	Site	Type	Description of Context	Finds
500	C	Deposit	Loose brown soil-topsoil. Extent: Across Area C Thickness: 0.10-0.20m. Same as 001 in Area B	Medieval-Post medieval pottery Metal Lithics Clay pipe Glass Animal bone
501	C	Deposit	Loose dark brown-black silty soil and heat-shattered stone deposit. Measured 12.50m east-west by 12m north south in extent and 0.37m in maximum thickness	
502	C	Deposit	Loose charcoal-flecked grey gritty sandy silt. Measured 15m EW by 14m NS in extent and 0.01-0.17m in thickness. Below (540), same as (026). Seals fills of pit [511]	
502 a	C	Deposit	Loose charcoal-flecked grey gritty sandy silt. Stickier, more silty variation of (502), same as (026).	
503	C	Cut	East to west aligned sub-rectangular pit with rounded corners and steep sides which broke abruptly to a flat base. Measured 2.40m in length x 1.40m in width and 0.20m in depth. Four postholes cut into base/sides [526], [553], [589] and [590] positioned at each corner. Stakeholes [505], [552], [915], [918]-[926] and [944]-[946] cut into base. Filled by (574), (573), (527), (527a) and (504).	
504	C	Deposit	Soft, friable dark brown peaty soil with frequent heat-shattered stone inclusions. Upper fill of [503]. Below burnt mound deposit (501).	Wood

Context	Site	Type	Description of Context	Finds
505	C	Cut	Sub-circular cut with vertical sides and a flat base. Measured 0.06m x 0.05m in width and 0.11m in depth. Filled with light brown silty clay. Stakehole cut into base of [503]	
506	C	Deposit	Layer of densely packed stones. Extent: 6m NS x 2.50m EW. Thickness: 0.10m max. Cobbled surface above earlier cobbles (1030) towards south of Area C	
507	C	Deposit	Layer of densely packed stones. Thickness: 0.03m max. Cobbled surface set into natural (510) towards north of Area C.	
508	C	Deposit	Firm light grey-blue grey clay with occasional charcoal flecking. Extent: 1.35 x 0.85m. Thickness: 0.05m. Below (566). Deposit positioned between, and truncated by, [503], [509] and [507].	
509	C	Cut	North south aligned oval cut with steeply sloping sides that broke gently to a rounded base. Measured 1.70m in length x 1.40m in width and 0.35m in depth. Concentration of stakeholes [596], [597], [598], [599], [950], [951], [952] and [960] cut into base. Filled by (954), (956), (534) and (549). Truncates pits [1010] and [1010a]. Possible trough	
510	C	Natural	Light brown/yellow sandy clay with frequent stone inclusions. Natural subsoil	

Context	Site	Type	Description of Context	Finds
511	C	Cut	Northeast to southwest aligned oval cut with steeply sloping sides that broke gently to a broad uneven base. Measured 2.60m in length x 1.50m in width and 0.50m in depth. Sides lined with clay (546), filled by (542). Truncates earlier pit [511a]. Clay-lined pit	
511a	C	Cut	Northeast to southwest aligned sub-rectangular/oval cut with rounded corners and gradual-steeply sloping sides that broke gently to a broad uneven base. Measured 2.50m in length x 1.30m in width and 0.40m in depth. Filled by (542a) and (561). Truncated by later pit [511].	
512	C	Deposit	Charcoal-rich dark grey/dark brown gritty silty clay with frequent pebbles and heat shattered stone inclusions. Extent: 0.60 x 0.40m. Thickness: 0.08m. Charcoal-rich spread below (501)	Fired clay fragments
513	C	Cut	Circular cut with steeply sloping sides that ran into a rounded base. Measured 0.07m in diameter and 0.05m in depth. Stakehole cut into clay surface (576)	
513a	C	Deposit	Dark brown silty soil. Filled extent of [513]	
514	C	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.085m in length x 0.05m in width and 0.09m in depth. Stakehole cut into clay surface (576)	
514a	C	Deposit	Dark brown silty soil. Filled extent of [514]	

Context	Site	Type	Description of Context	Finds
515	C	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.17m in length x 0.13m in width and 0.09m in depth. Posthole cut into clay surface (576)	
515a	C	Deposit	Dark brown silty soil. Filled extent of [515]	
516	C	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.055m in length x 0.045m in width and 0.045m in depth. Stakehole cut into clay surface (576)	
516a	C	Deposit	Dark brown silty soil. Filled extent of [516]	
517	C	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.065m in length x 0.04m in width and 0.05m in depth. Stakehole cut into clay surface (576)	
517a	C	Deposit	Dark brown silty soil. Filled extent of [517]	
518	C	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.11m in length x 0.10m in width and 0.07m in depth. Stakehole/small posthole cut into clay surface (576)	
518a	C	Deposit	Brown silty clay with occasional charcoal flecking and burnt stone inclusions. Filled extent of [518]	
519	C	Cut	Circular cut with steeply sloping sides that ran into a rounded base. Measured 0.07m in diameter x 0.08m in depth. Stakehole cut into clay surface (576)	

Context	Site	Type	Description of Context	Finds
519a	C	Deposit	Dark brown-black silty soil. Filled extent of [519]	
520	C	Cut	Same as [040]	
521	C	Cut	Same as [545]	
522	C		VOID	
523	C	Cut	Sub-circular cut with steeply sloping-near vertical sides that broke gently to a slightly concave base. Measured 0.10 x 0.13m in width and 0.10m in depth. Posthole cut through (510)	
523a	C	Deposit	Firm grey gritty silty clay. Filled extent of [523]	
524	C	Cut	Circular cut with steeply sloping sides that ran into a rounded base. Measured 0.11m in diameter x 0.03m in depth. (Heavily Truncated?) posthole cut through (510)	
525	C	Deposit	Black charcoal-stained silty clay. Filled extent of [524]	
526	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.15 x 0.12m in width and 0.28m in depth. Posthole at SW corner of [503]. Filled by (1003)	
527	C	Deposit	Charcoal-rich soil with heat-shattered stone inclusions. Extent: >0.18 x 0.18m. Thickness: 0.08m. Below (504). Located at NW corner of [503], sealed posthole [589].	

Context	Site	Type	Description of Context	Findings
527a	C	Deposit	Loose charcoal-rich dark grey clay silt with occasional small stone inclusions. Extent: 0.40 x 0.40m. Thickness: 0.10m (except where filling underlying stakeholes). Charcoal-rich deposit at base of [927] and fills several stakeholes cut into base.	
528	C	Deposit	Densely packed burnt stone fragments forming possible working surface, below (501), above (502a)	
529	C	Cut	North to south aligned oval cut with steep-vertical sides that broke gradually to a broad flat base. Measured approx. 1m in length x 0.60m in width and 0.20m in depth. Truncated by field drain.	
530	C	Cut	Sub-circular cut with steeply sloping-near vertical sides that broke abruptly to a gently rounded base. Measured 0.09m in length x 0.06m in width and 0.07m in depth. Stakehole cut into clay surface (576)	
530a	C	Deposit	Charcoal-rich dark brown-black sandy silt. Filled extent of [530]	
531	C	Cut	Sub-circular cut with near vertical sides that broke abruptly to a gently rounded base. Measured 0.09m in length x 0.075m in width and 0.10m in depth. Stakehole cut into clay surface (576)	
531a	C	Deposit	Charcoal-rich dark brown-black sandy silt. Filled extent of [531]	

Context	Site	Type	Description of Context	Findings
532	C	Deposit	Densely packed small stones set into grey brown silty clay layer (547). Extent: 4m NS x 3.20m EW. Thickness: 0.08m max. Charcoal recovered from between stones. Probable continuation of cobbles (577) to east	
533	C	Deposit	More water-logged, less charcoal-rich variant of (501)	
534	C	Deposit	Loose black charcoal-rich clay silt with frequent heat-shattered stone inclusions. Extent: 0.85m NS x 1m EW and 0.20m in depth. Below (501), above (954). Same as (549)? Fill of pit [509]	Wood fragments
535	C	Deposit	Dark brown peaty soil with occasional charcoal flecking and small stone inclusions. Extent: 2.40m NE SW x 0.95m NW SE. Thickness: 0.16m. Overlies burnt mound deposit (502) in vicinity of pit [511]	Chert flake
536	C	Cut	Sub-circular cut with near vertical sides that broke abruptly to a gently rounded base. Measured 0.12m in length x 0.10m in width and 0.10m in depth. Posthole	
536a	C	Deposit	Mottled grey/yellow silty clay with occasional charcoal flecking and small stone inclusions. Filled extent of [536]	
537	C	Cut	Sub-circular cut with steeply sloping-near vertical sides that broke gently to a rounded base. Measured 0.10m in length x 0.09m in width and 0.07m in depth. Stakehole/small posthole	

Context	Site	Type	Description of Context	Findings
537a	C	Deposit	Dark grey fine silty clay with occasional charcoal flecking and small stone inclusions. Filled extent of [537]	
538	C	Cut	West/northwest to east/southeast aligned oval cut with steeply sloping-vertical sides that broke gently to a broad uneven base. Measured 2m in length by 1.25m in width and 0.35m in depth. Filled by (501) Possible trough at east end of Area C	
539	C	Cut	Circular cut with near vertical sides that ran into a rounded base. Measured 0.05m in diameter x 0.05m in depth. filled by (527a) Stakehole at NE edge of [927]	
540	C	Deposit	Loose yellow fine sand with occasional charcoal flecking and pebble inclusions. Extent: 8.50m EW by 5.40m NS. Thickness: 0.05m. Sand deposit below (500) and above (502)/(502a) at SW of Area C	
541	C	Deposit	Redeposited natural sandy clay. Filled extent of drain [543]	
542	C	Deposit	Dark brown peaty soil with occasional charcoal flecking and small stone inclusions. Extent: 1.23m NE SW x 2.40m NW SE. Thickness: 0.25m. below (535), above (546) fill of pit [511]	Boar tusk
542a	C	Deposit	Soft dark brown peaty soil with occasional small stone inclusions. Extent: 0.54 NW SE. Thickness: 0.12m. Basal fill of pit [511a]	

Context	Site	Type	Description of Context	Finds
543	C	Cut	Northeast southwest aligned straight sided cut with flat base. Measured >15m in length by 0.45m in width and >0.20m in depth. Filled by (541). Modern drainage ditch	
544	C	Cut	Northwest to southeast aligned linear feature with sides that vary from gradually sloping to steep and a largely flat base. Measured in excess of 22m in length by 1.40-2.40m in width and 0.50-1m in depth. Filled by (1733)-(1736). Post medieval/modern Field boundary ditch at N and NE end of Areas B and C.	
545	C	Cut	Northwest southeast aligned oval cut with steeply sloping sides at SW becoming more gradual to NE and a concave base. Measured 0.80m in length by 0.60m in width and 0.18m in depth. Stakeholes [1040]-[1043] cut into base/sides. Filled by (501). Pit to east of [503]	
546	C	Deposit	Hard grey sticky clay. Extent: 2.60m NE SW x 1.10m NW SE. Thickness: 0.05-0.15m. Below (542). Clay lining at base and western side of pit [511]	
547	C	Deposit	Grey brown silty clay deposit partially sealing and filling sub-rectangular feature [927] and its associated stakeholes. Overlain by cobbles (532)	

Context	Site	Type	Description of Context	Finds
548	C	Cut	Sub-circular cut with steep sides angled at 80° on a S-N axis, which broke to a rounded base. Measured 0.06m in diameter and 0.15m in depth. Stakehole cut into clay surface (576)	
548a	C	Deposit	Grey brown clay silt. Filled extent of cut [548]	
549	C	Deposit	Loose grey- black charcoal-rich clay silt with frequent heat-shattered stone inclusions. Extent: 0.85m NS x 1m EW and 0.20m in depth. Below (501), above (954). Same as (534)? Fill of pit [509]	Wood fragments
550	C		Same as [572]?	
551	C	Cut	Sub-circular cut with near vertical sides that broke abruptly to a gently rounded base. Measured 0.12m in length x 0.08m in width and 0.08m in depth. Stakehole/small posthole south of pit [545], cut into clay surface (576)	
551a	C	Deposit	Grey brown clay silt. Filled extent of [551]	
552	C	Cut	Sub-circular cut with steeply sloping sides that broke to a rounded base. Measured 0.07m in length x 0.06m in width and 0.06m in depth. Filled by (527). Stakehole cut into base of [503]	
553	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.19m in diameter and 0.35m in depth. Sealed by (527). Filled by (558) and (557). Posthole cut into SW corner of [503]	

Context	Site	Type	Description of Context	Finds
554	C	Cut	Sub-circular cut with steeply sloping sides and a concave rounded base. Measured 0.06m in length by 0.04m in width and 0.09m in depth. Stakehole; part of stakehole arc south of pit [538]	
554a	C	Deposit	Grey brown clay silt. Filled extent of cut [554]	
555	C	Cut	Circular cut with steeply sloping sides and a concave rounded base. Measured 0.06m in diameter and 0.05m in depth. Stakehole south of pit [538], SE of [554]	
555a	C	Deposit	Grey brown clay silt. Filled extent of cut [555]	
556	C	Cut	Sub-circular cut with steeply sloping sides and a concave rounded base. Measured 0.06m in length by 0.05m in width and 0.07m in depth. Stakehole south of pit [538], SE of [555]	
556a	C	Deposit	Grey brown clay silt. Filled extent of cut [556]	
557	C	Deposit	Black peaty soil with occasional charcoal flecking. Extent: 0.17m in diameter by 0.19m in thickness. Upper fill of posthole [553] cut into SW corner of [503]	
558	C	Deposit	Grey sticky silty clay. Extent: 0.13m in diameter by 0.16m in thickness. Basal fill of posthole [553] cut into SW corner of [503]	
559	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Filled by (527a). Stakehole at N edge of [927]	

Context	Site	Type	Description of Context	Finds
560	C	Cut	Figure of eight shaped cut with steeply sloping-near vertical sides that ran into double tapered pointed base. Measured 0.08m in length x 0.05m in width and 0.09m in depth. Filled by (527a). Two conjoined stakeholes at N edge of [927]	
561	C	Deposit	Hard yellow/grey sandy clay with occasional small stone inclusions. Extent: 2.50m NE SW x 1.30m NW SE. Thickness: 0.50m. Contains lenses (570) and (571). Above (542a). Secondary/main fill of pit [511a]	
562	C	Deposit	Fine mottled brown/yellow/grey sand with occasional charcoal flecking and pebble inclusions. Thickness: 0.25m max Below (502), above (563). Sandy layer at S end of Area C	
562a	C	Deposit	Fine dark brown sand with occasional charcoal flecking and pebble inclusions. Thickness: 0.25m max Below (502), above (563). Darker variant of sandy layer (562) at S end of Area C	
563	C	Deposit	Fine brown sand with occasional charcoal flecking and frequent small stone inclusions. Thickness: 0.15m. Below (562). Sandy layer at S end of Area C	
563a	C	Deposit	Soft charcoal-flecked brown silt. Extent: 5m EW x 3m NS approx. Thickness: 0.08-0.20m. Below (502a). Charcoal-flecked silty spread at SW of site.	Wood fragments
564			VOID	

Context	Site	Type	Description of Context	Finds
565	C	Deposit	Dark brown clay/peaty soil mix with occasional charcoal flecking. Extent: 1m EW x >0.60m N-S. Thickness: 0.08m. Above (567). Same as (054)/ (014) in Area B	Wood fragments
566	C	Deposit	Mottled light grey/brown/orange brown silty soil with frequent small charcoal flecks throughout and frequent decayed stone inclusions. Above (508). Extent: 0.80m E-W x 1.30m N-S.	Wood fragments
567	C	Deposit	Same as (059)	
568	C	Deposit	Redeposited natural	
569	C	Cut	Sub-circular cut with steeply sloping sides and a tapered pointed base. Measured 0.07m in diameter and 0.07m in depth. Stakehole	
569a	C	Deposit	Grey brown clay silt. Filled extent of stakehole [569]	
570	C	Deposit	Hard orange sticky slightly sandy clay. Lens within (561); fill of pit [511a]	
571	C	Deposit	Firm grey sandy clay. Lens within (561); fill of pit [511a]	
572	C	Cut	East to west aligned sub-rectangular pit with rounded corners and gradually sloping sides which broke gently to a flat base. Measured 0.53m x 0.30m in surviving width and 0.25m in depth. Filled by (900). Small pit truncated by E side of pit [511]	
573	C	Deposit	Same as (527)	
574	C	Deposit	Charcoal deposit at east end of [503]. Below (527). Remains of wood-lining at base of [503]	

Context	Site	Type	Description of Context	Finds
575	C	Cut	Sub-circular cut with steeply sloping sides that ran into a concave base. Measured 0.03 x 0.02m in width and 0.07m in depth. Stakehole at NW corner of [927].	
575a	C	Deposit	Grey brown clay with moderate charcoal flecking. Filled extent of [575]	
576	C	Deposit	Firm light brown/reddish sandy clay with frequent small-large stone inclusions and occasional charcoal flecking. Extent: >4m EW x 3.50m NS. Thickness: 0.05m. Spread below (502), cut by pits [927], [545] and subsequent troughs/pits as well as stakeholes [505], [513]-[519], [530], [531], [548] and [551]	
577	C	Deposit	Small cobbles set into underlying charcoal-rich spread (1009) and natural subsoil (510). Extent: 5m EW x 5m NS. Thickness: 0.05m. Probable continuation of (532) to west	
578	C	Cut	Circular cut with near vertical sides and a rounded base. Measured 0.03m in diameter and 0.05m in depth. Stakehole immediately beyond south edge of [508] and east edge of [927]. Cut into (510)	
578a	C	Deposit	Light grey silty clay. Filled extent of [578]	
579	C	Cut	Circular cut with near vertical sides and a rounded base. Measured 0.05m in diameter and 0.08m in depth. Stakehole north of [554]. Part of stakehole arc south of pit [538]	

Context	Site	Type	Description of Context	Finds
579a	C	Deposit	Light brown gritty silty clay. Filled extent of [579]	
580	C	Cut	Circular cut with near vertical sides and a rounded base. Measured 0.05m in diameter and 0.04m in depth. Stakehole north of [579]. Part of stakehole arc south of pit [538]	
580a	C	Deposit	Light brown gritty silty clay. Filled extent of [580]	
581	C	Cut	East west aligned cut with steeply sloping sides, angled at 25° on a E-W axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.02m and 0.07m in depth. Sharply angled stakehole north of [579]. Part of stakehole arc south of pit [538]	
581a	C	Deposit	Brown silty clay. Filled extent of [581]	
582	C	Cut	Circular cut with vertical sides and a somewhat concave base. Measured 0.12m in diameter and 0.12m in depth. Abuts stakehole [588]. Posthole towards west of area enclosed by stakehole arc [554],[555], [579] - [581], [583] – [588], [910] and [911], south of pit [538]	
582a	C	Deposit	Brown sandy clay. Filled extent of [582]	
583	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Stakehole northwest of [580]. Part of stakehole arc south of pit [538]	
583a	C	Deposit	Light grey brown sandy clay. Filled extent of [583]	

Context	Site	Type	Description of Context	Finds
584	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.07m in depth. Stakehole northwest of [585]. Part of stakehole arc south of pit [538]	
584a	C	Deposit	Light brown sandy clay. Filled extent of [584]	
585	C	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a W-E axis, which broke to a rounded base. Measured 0.04m in length x 0.035m in width and 0.08m in depth. Stakehole northwest of [586]. Part of stakehole arc south of pit [538]	
585a	C	Deposit	Light grey brown sandy clay. Filled extent of [585]	
586	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.075m in depth. Stakehole north of [587]. Part of stakehole arc south of pit [538]	
586a	C	Deposit	Light brown sandy clay. Filled extent of [586]	
587	C	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.04m in diameter and 0.12m in depth. Stakehole northeast of [583]. Part of stakehole arc south of pit [538]	
587a	C	Deposit	Light brown sandy clay. Filled extent of [587]	

Context	Site	Type	Description of Context	Finds
588	C	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.04m in diameter and 0.06m in depth. Stakehole abutting posthole [582] within area enclosed by stakehole arc south of pit [538]	
588a	C	Deposit	Light grey brown sandy clay. Filled extent of [588]	
589	C	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.19m in length by 0.13m in width and 0.23m in depth. Posthole at NW corner of [503], filled by (589a)	
589a	C	Deposit	Dark grey-black charcoal-rich silty clay with occasional small stone inclusions. Filled extent of posthole [589]	
590	C	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.19m in length by 0.13m in width and 0.30m in depth. Posthole at NE corner of [503]	
590a	C	Deposit	Dark grey peaty soil with occasional charcoal flecking and small stone inclusions. Extent: 0.19m NS x 0.13m EW. Thickness: 0.10m. Upper fill of posthole [590]	
590b	C	Deposit	Light grey gritty silty soil. Secondary fill of posthole [590]	
590c	C	Deposit	Light-mid brown gritty silty clay. Basal fill of posthole [590]	

Context	Site	Type	Description of Context	Findings
591	C	Cut	Circular cut with near vertical sides that broke abruptly to a tapered pointed base. Measured 0.04m in diameter and 0.12m in depth. Stakehole cut into clay surface (576)	
591a	C	Deposit	Dark brown gritty silty clay with occasional charcoal flecking. Filled extent of [591]	
592	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.07m in depth. Stakehole cut into base at N edge of [927]	
592a	C	Deposit	Loose black charcoal-rich clay silt. Filled extent of [592]	
593	C	Cut	Circular cut with near vertical sides that broke abruptly to a rounded base. Measured 0.04m in diameter and 0.15m in depth. Filled by (527a) Stakehole, south of [592], cut into base at N edge of [927]	
594	C	Cut	Sub-circular cut with near vertical sides that broke gently to a slightly concave base. Measured 0.05m in length x 0.03m in width and 0.05m in depth. Filled by (527a). Stakehole located at NE edge of [927]	
595	C	Cut	Circular cut with near vertical sides that broke gently to a slightly concave base. Measured 0.03m in diameter and 0.13m in depth. Filled by (558) and (527a). Stakehole located at NE edge of [927]	

Context	Site	Type	Description of Context	Findings
596	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.13m in depth. Stakehole cut into NW side of pit [509]	
597	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.105m in depth. Filled by (534). Stakehole cut into NW side of pit [509]	
598	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.09m in depth. Filled by (534). Stakehole cut into NW side of pit [509]	
599	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.045m in length x 0.03m in width and 0.07m in depth. Filled by (534). Stakehole cut into NW side of pit [509]	
600	A	Deposit	Topsoil. Loose dark brown silty clay with occasional stones and frequent root fragments. Occurred in patches across the site.	Pottery, bone, glass, metal
601	A	Deposit	Burnt and heat shattered stone in a matrix of loose, black, silt with very frequent charcoal flecking and heavy charcoal staining. It measured approximately 9.80m north to south, 15.20m east to west and 0.56m in maximum depth.	Pottery, animal bone, glass, metal, wood, smithing hearth fragments, slag, lithics, worked stone.

Context	Site	Type	Description of Context	Finds
602	A	Deposit	Stone surface surrounding [664]. Comprised of blocks of sandstone that measured up to approx. 0.80m ³ . Covered an area 2.10m east to west and 1.60m north to south. Partially sealed by (663).	
603	A	Deposit	Burnt mound material. Moderately compact, grey silty clay with moderately frequent fragments of burnt and heat shattered stone and moderate charcoal flecking. It occurred in intermittent patches under the burnt mound, over an area that measured 12.80m east to west and 7.90m north to south. It measured 0.12m in max depth. Sealed by (647)/ (657).	
604	A	Deposit	Layer in burnt mound. Compact black peaty clay with occasional fragments of burnt and heat shattered stone, very frequent lumps of charcoal and heavy charcoal staining. It measured approximately 3m by 1.90m in width and up to 0.20m in depth.	Wood.
605	A	Deposit	Moderately compact dark brown gritty clay with very frequent fragments of burnt and heat shattered stone and very occasional charcoal flecking. In section it measured 11.20m north to south and 0.40m in maximum depth.	Burnt bone, slag, worked stone, smithing hearth lining fragment, modern pottery, medieval pottery, iron, lithics, and animal bone.

Context	Site	Type	Description of Context	Finds
606	A	Deposit	Densely packed layer of cobbles. Comprised of tightly packed stones (0.15m ³). It measured approx. 6 by 10m in width extending beyond the limit of excavation to the south, east and west. Sealed features [619], [2797], [2775], [2910], [2773], [2771] and (809) in addition to 63 stakeholes	
607	A	Deposit	Burnt mound material over cobbles (606). Loose, mid grey silty clay. It measured 7.50m east to west and 3m north to south, 0.05m in depth.	Wood.
608	A		VOID	
609	A	Deposit	Layer in burnt mound. Loose, orange/red gritty sand with occasional charcoal flecking. It measured 0.50m north to south, 0.30m east to west and was up to 0.05m in depth.	
610	A		VOID	
611	A	Deposit	Loose, yellow/grey sand with occasional pebbles and occasional fragments of burnt and heat shattered stone. In section it measured 4.10m in width and 0.28m in max. depth.	Worked stone, slag, lithics.
612	A	Deposit	Burnt mound material. Moderately compact, red/brown silty clay with very frequent fragments of burnt and heat shattered stone and moderate charcoal flecking. In section it measured 3.60m north to south and up to 0.30m in depth.	Worked stone.
613	A	Cut	Cut of pit. Oval in plan with very steeply sloping sides and a flat base. It measured 0.9 by 1.60m in width and 0.50m in depth. Filled by (717), (718) and (715). Cut [645].	

Context	Site	Type	Description of Context	Finds
614	A	Cut	Cut of pit. Sub-rectangular in plan with rounded corners, steeply sloping/vertical sides and a mostly flat base. It measured 2 by 1.05m in width and 0.50m in depth. Filled by (813), (819), (814), (823), (830), (821), (820), (822), (824), (826) and (825).	
615	A	Deposit	Compact, light-dark grey sandy marl, with occasional charcoal flecking and occasional stones (burnt and unburnt) c. 0.10m ³ . It measured 0.5 by 0.70m in width and 0.20m in depth.	
616	A		VOID	
617	A	Cut	Cut of pit. Sub-rectangular in plan with rounded corners, moderately steep to steeply sloping sides and a flat base. It measured 1.05 by 1.40m in width and 0.39m in depth. Filled by (618).	
618	A	Deposit	Fill of [617]. Moderately compact pink/grey sandy clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 1.05 by 1.40m in width and 0.39m in depth.	
619	A	Cut	Cut of pit. Partially exposed at southern limit of excavation. Sub-rectangular in plan with rounded corners, steeply sloping sides and a flat base. It measured 1.62m in length and 0.54m in exposed width, 0.28m max. depth. Filled by (2717) and (2854). Cut	
620	A		VOID	

Context	Site	Type	Description of Context	Findings
621	A	Deposit	Cobbles at northeast edge of site. Comprised of tightly packed stones (0.02-0.08m ³). It measured approx. 3m east to west by 3m north to south. Partially overlay spread (845).	
622	A	Deposit	Fill of [2541]. Moderately compact, dark brown sandy clay with frequent charcoal flecking. It measured 0.12 by 0.19m in width and 0.11m in depth.	
623	A		VOID	
624	A	Deposit	Burnt mound material. Compact, grey, sandy clay with occasional fragments of burnt and heat shattered stone. It measured 3m east to west, 1.30m north to south and 0.15m in depth.	
625	A	Cut	Cut of pit. Sub-rectangular in plan with rounded corners, steeply sloping sides and a rounded base. It measured 1.3 by 2.20m in width and 0.55m in depth. Filled by (647), (657) and (660).	
626	A	Deposit	Fill of [661]. Soft, dark brown peat. Occasional large limestone inclusions. It measured 1.3 by 2.20m in width and 0.35m in depth. Overlay (631).	
627	A	Deposit	Burnt mound material. Loose, brown clay with very frequent fragments of burnt and heat shattered stone and moderate charcoal flecking. It measured 9.60m north to south, 6m east to west and 0.12m in depth.	Wood.
628	A		VOID	

Context	Site	Type	Description of Context	Finds
629	A	Deposit	Moderately compact dark grey peaty clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 8.90m north to south, 4.50m east to west and 0.30m in max depth.	Smithing hearth lining fragment.
630	A	Deposit	Burnt mound material. Moderately compact, grey/brown silty clay with moderately frequent fragments of burnt and heat shattered stone and occasional to moderately frequent charcoal flecking. In section it measured 10.90m east to west and was up to 0.36m in depth.	
631	A	Deposit	Fill of [661]. Very compact grey sandy silt with frequent stones (0.15m ³) and occasional charcoal flecking. It measured 0.39 by 1.30m in width and 0.43m in depth. Sealed (626).	
632	A	Deposit	Burnt mound material. Moderately compact black peat with moderately frequent charcoal flecking. It measured 1.2 by 1.80m in width and up to 0.10m in depth.	
633	A	Deposit	Burnt mound material. Loose mid brown gritty clay. It measured 0.3 by 0.47m in width and 0.10m in depth.	
634	A	Deposit	Moderately compact mid brown/grey clay silt with frequent charcoal flecking. It measured 5.8 by 8.75m in width and 0.20m in depth.	Lithics, stone bead, slag.

Context	Site	Type	Description of Context	Finds
635	A	Deposit	Burnt mound material. Loose, light grey sandy silt with frequent charcoal flecking. It measured 1 by 1.20m in width and 0.10m in depth.	
636	A		VOID	
637	A	Deposit	Burnt mound material. Loose, dark brown silty clay with very frequent charcoal flecking. It measured 0.4 by 0.50m in width and 0.02m in depth. Only recorded in plan.	Burnt bone, iron fragments, nuts.
638	A	Deposit	Well compacted, orange/brown clay silt with occasional grit and frequent charcoal flecking. It measured 0.33 by 0.50m in width and 0.10m in max. depth.	Iron, burnt bone, seeds,
639	A	Deposit	Compact, black/grey/orange silty clay with moderately frequent fragments of burnt and heat shattered stone, occasional charcoal flecking and occasional fragments of wood. It measured 0.84 by 1.15m in width and 0.09m in depth.	Burnt bone, ore.
640	A	Deposit	Burnt mound material. Well compacted, orange/yellow, with light brown mottle, silty sandy clay with moderate charcoal flecking and frequent fragments of burnt and heat shattered stone. It measured 0.7 by 1.10m in width and 0.14m in depth.	
641	A	Deposit	Moderately compact, mid-dark brown/black clay silt with frequent charcoal flecking. It measured 0.2 by 0.50m in width and 0.10m in depth. lens within (638)	Burnt bone.

Context	Site	Type	Description of Context	Finds
642	A	Cut	Cut of pit. Sub-rectangular in plan with rounded corners, steeply sloping/vertical sides and a flat base. It measured 1.40m north to south, 1.90m east to west and 0.45m in max depth. Filled by (643) and (2686). Contained [2902], [2746], [2902], [2700], [2702], [2709], [2723], [2704], [2713], [2706] and [2711]. Cuts [2962] and [2878].	
643	A	Deposit	Fill of [642]. Loose, black sandy clay with frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 1.4 by 1.90m in width and 0.35m in depth. Overlay (2686).	
644	A	Deposit	Bank of redeposited natural at southern end of [642]. Very compact orange/yellow sandy clay with moderately frequent stones (0.10m ³) and moderately frequent charcoal flecking. It measured 0.8 by 1.60m in width and 0.25m in max. depth. Cut by a concentration of stakeholes.	
645	A	Deposit	Natural subsoil. Compact orange, with pink mottle, sandy clay with moderately frequent stones (0.1-0.20m ³).	
646	A	Deposit	Layer at north end of [614], cut by stakeholes. Compact dark brown sandy clay with frequent stones (0.05m ³). It measured 2.6 by 2.80m in width and 0.15m in max depth. Cut by pit [795]. Partially overlay (845).	Worked stone.

Context	Site	Type	Description of Context	Finds
647	A	Deposit	Natural peat fill of [625]. Compact dark brown peat with occasional pebbles. It occurred in patches over the north of the site and was between 0.1 and 0.20m in depth. Sealed (603). Sealed by (657).	Wood.
648	A	Deposit	Burnt mound material. Moderately compact yellow clay sand. It measured 0.75 by 0.95m in width and 0.10m in depth.	
649	A	Deposit	Burnt mound material. Moderately compact light brown, clay sand with occasional stones (0.10m ³). It measured 2.05 by 2.60m in width and 0.11m in depth.	
650	A	Cut	Cut of pit within the burnt mound. Oval in plan with steeply sloping sides and a rounded base. It measured 0.48 by 0.55m in width and 0.15m in depth. Filled by (629). Cut into (649).	
651	A	Deposit	Layer of cobbles. Comprised of scattered collection of stones approx. 0.1-0.20m ³ .	
652	A	Deposit	Burnt mound material. Black peaty clay with frequent fragments of burnt and heat shattered stone and moderately frequent charcoal flecking. It measured 4.80m east west by 5m north south and was 0.10m in depth.	
653	A	Deposit	Natural subsoil. Very compact light brown/yellow clay.	

Context	Site	Type	Description of Context	Findings
654	A	Deposit	Burnt mound material. Compact mid grey silty clay with occasional charcoal flecking and fragments of burnt and heat shattered stone. In section it measured 1.85m in width and up to 0.24m in depth. Partially sealed [619].	Lithics.
655	A	Deposit	Burnt mound material. Moderately compact mid brown sand with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 0.7 by 0.80m in width and 0.10m in depth. Adjacent to south end of [642].	Burnt bone, wood.
656	A	Deposit	Burnt mound material. Moderately compact mid brown clay sand with moderately frequent fragments of burnt and heat shattered stone. It measured 2.7 by 3.50m in width and was up to 0.20m in depth.	
657	A	Deposit	Fill of [625]. Very compact pink/yellow sandy clay with occasional pebbles. It measured 1.7 by 2.10m in width and was max. 0.54m in depth. cut by [661]	
658	A	Deposit	Loose, yellow/grey sand with moderately frequent fragments of burnt and heat shattered stone. It measured 0.7 by 1.35m in width and 0.15m in depth. Below peat layer (659), overlay cobbles (601).	Slag.
659	A	Deposit	Layer of peat. Soft, grey/brown peat with very occasional stones. It measured 5.1 by 15.50m in width and up to 0.40m in depth. Sealed [625] and [661].	Slag, animal bone, glass, modern pottery, clay pipe.

Context	Site	Type	Description of Context	Finds
660	A	Deposit	Fill of [625]. Basal fill. Moderately compact dark brown peaty silt with occasional wood fragments. It section it measured 1.3 by 2.20m in width and 0.55m in depth. Truncated by [661].	Animal bone, wood.
661	A	Cut	Cut of pit. Sub-rectangular/irregular in plan with steeply sloping/vertical sides and a flat base. It measured 0.4 by 0.75m in width and was 0.38m in depth. Filled by (626) and (631). Cut through fill (657) of [625].	
662	A	Cut	Cut of pit. Oval in plan with steeply sloping sides and a flat base. It measured 0.9 (truncated) by 0.95m in width and 0.25m in depth. Filled by (667). Cuts (666)	
663	A	Deposit	Fill of [664]. Loose, dark brown gritty peaty clay. It measured 0.82 by 1.25m in width and 0.28m in depth. Partially overlay (602)	
664	A	Cut	Cut of pit. Oval in plan with steeply sloping/vertical sides and a flat base. It measured 0.82 by 1.25m in width and 0.28m in depth. Filled by (663).	
665	A		VOID	
666	A	Deposit	Fill of [668]. Compact, mid grey gritty clay with occasional fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 2 by 2.15m in width and 0.45m in depth. Cut by [662].	

Context	Site	Type	Description of Context	Finds
667	A	Deposit	Fill of [662]. Compact, cream/grey marl with occasional shell fragments. It measured 0.9 (truncated) by 0.95m in width and 0.25m in depth.	
668	A	Cut	Cut of pit. Sub-rectangular in plan with steeply sloping to vertical sides and a flat, stepped base. It measured 1.4 by 2m in width (truncated by field drain at its west end) and was a max. of 0.40m in depth. Filled by (666) and (673). Cut [670]. Fill cut by [662].	
669	A	Deposit	Fill of [670]. Compact dark grey clay with frequent fragments of burnt and heat shattered stone. It measured 0.3 (to section) by 0.90m in width and 0.25m in depth. Underlay (672), overlay (671).	
670	A	Cut	Cut of pit. Sub-rectangular in plan with gently sloping sides and a concave base. It measured 0.6 by 1.50m in width and 0.25m in max. depth. Filled by (671), and (669). Cut by [668].	
671	A	Deposit	Fill of [670]. Loose, orange/pink coarse sand with very occasional charcoal flecking. It measured 0.3 by 0.70m in width and 0.15m in depth. Below (669).	
672	A	Deposit	Deposit that overlay fills of [670] and [668]. Moderately compact dark grey gritty clay with occasional fragments of burnt and heat shattered stone. It measured 0.3 by 1.60m in width and 0.17m in depth. Overlay (669) and (671).	

Context	Site	Type	Description of Context	Finds
673	A	Deposit	Fill of [668]. Loose, black silt with very frequent fragments of charcoal and heavy charcoal staining. It measured 1 by 1.50m in width and 0.02m in depth. Underlay (666).	
674	A		VOID	
675	A		VOID	
676	A		VOID	
677	A	Stakehole	Vertical axis. Oval in plan with very steeply sloping sides that tapered to a point. It measured 0.06 by 0.80m in width and 0.16m in depth. Filled by a moderately compact mid grey silty sand with occasional charcoal and burnt clay flecking. Occurred between [617] and [613].	
678	A	Stakehole	Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.05m in diameter and 0.07m in depth. Filled by moderately compact mid grey silty sand with occasional charcoal flecking and occasional pebbles. Occurred between [617] and [613].	
679	A	Stakehole	Vertical axis. Oval in plan with steeply sloping/vertical sides and a uneven base. It measured 0.05 by 0.06m in diameter and 0.05m in depth. Filled by loose, black peaty clay with occasional charcoal flecking. Occurred to the east of [613].	

Context	Site	Type	Description of Context	Finds
680	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.09 by 0.10m in width and 0.08m in depth. Filled by a moderately compact dark grey silty clay with occasional stones (0.10m ³). Occurred to the east of [613].	
681	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides and an uneven base. It measured 0.07 by 0.40m in width and 0.06m in depth. Filled by loose black peaty clay with moderately frequent charcoal flecking. Occurred to the east of [613].	
682	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.04 by 0.07m in width and 0.14m in depth. Filled by moderately compact dark grey silty clay with occasional charcoal flecking and occasional pebbles. Occurred to the east of [613].	
683	A	Stakehole	Inclined to the east. Oval in plan with steeply sloping sides and a rounded base. It measured 0.06 by 0.07m in width and 0.06m in depth. Filled by moderately compact dark grey silty clay with occasional charcoal flecking and moderately frequent pebbles (0.006m ³). Occurred to the east of [613]. Cut (645)	

Context	Site	Type	Description of Context	Finds
684	A	Stakehole	Inclined to the northeast. Oval in plan with very steeply sloping sides and a rounded base. It measured 0.05 by 0.06m in width and 0.11m in depth. Filled by moderately compact dark grey silty clay with occasional pebbles (0.006m ³). Occurred to the east of [613]. Cut (645)	
685	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.08 by 0.10m in width and 0.09m in depth. Filled by moderately compact light grey silty clay with occasional pebbles (0.006m ³). Occurred to the east of [613].	
686	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.05 by 0.06m in width and 0.07m in depth. Filled by moderately compact dark grey silty clay with occasional charcoal flecking. Occurred to the east of [613].	
687	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides and an uneven base. It measured 0.08 by 0.11m in width and 0.11m in depth. Filled by moderately compact light grey silty clay with occasional pebbles (0.006m ³). Occurred to the east of [613].	

Context	Site	Type	Description of Context	Finds
688	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.08 by 0.09m in width and 0.10m in depth. Filled by moderately compact light grey silty clay with occasional pebbles (0.006m ³). Occurred to the east of [613].	
689	A	Stakehole	Vertical axis. Oval in plan with gradually sloping sides and a pointed base. It measured 0.14 by 0.06m in width and 0.07m in depth. Filled by moderately compact dark grey silty clay with occasional charcoal flecking. Occurred to the east of [613].	
690	A	Stakehole	Inclined towards the east. Oval in plan with steeply sloping sides and a rounded base. It measured 0.08 by 0.10m in width and 0.06m in depth. Filled by moderately compact dark grey silty clay with occasional pebbles (0.006m ³) and moderate charcoal flecking. Occurred to the east of [613]. Cut (645)	
691	A		VOID	
692	A		VOID	
693	A	Cut	Cut of pit. Oval in plan with gently sloping sides and an uneven base. It measured 1.4 by 1.54m in width and 0.19m in depth. Filled by (716). Contained the stakehole [699].	
694	A	Deposit	Fill of [891], [892], [893], [894], [895], [896], [897], [898], [899], [2500], [2506]-[2518]. Moderately compact mid to dark brown silty clay.	

Context	Site	Type	Description of Context	Finds
695	A	Deposit	Fill of stakeholes (884) to (890). Moderately compact mid brown silty clay with very occasional fragments of burnt and heat shattered stone and occasional charcoal flecking.	
696	A		VOID	
697	A		VOID	
698	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.07 by 0.08m in width and 0.18m in depth. Filled by moderately compact dark grey/black silty clay with very occasional fragments of burnt and heat shattered stone and frequent charcoal flecking. Occurred beside [693].	
699	A	Stakehole	Vertical axis. Oval in plan with steeply sloping/vertical sides that tapered to a point. It measured 0.06 by 0.08m in width and 0.10m in depth. Filled by compact light grey sandy clay with moderate charcoal flecking and frequent fragments of burnt and heat shattered stone. Cut into base of [693]. Sealed by (716).	
700	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.05m in width and 0.06m in depth. Filled by moderately compact light grey sandy silt with occasional charcoal and burnt clay flecking. Occurred between [617] and [613].	

Context	Site	Type	Description of Context	Finds
701	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in width and 0.07m in depth. Filled by moderately compact light grey silty sand with occasional flecks of charcoal and burnt clay. Occurred between [617] and [613].	
702	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in diameter and 0.04m in depth. Filled by moderately compact light grey silty sand with occasional flecks of charcoal and burnt clay. Occurred between [617] and [613].	
703	A	Stakehole	Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.03 by 0.06m in width and 0.03m in depth. Filled by moderately compact light grey silty sand with very occasional charcoal and burnt clay flecking.	
704	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.04 by 0.06m in diameter and 0.08m in diameter. Filled by moderately compact dark grey silty clay with occasional charcoal flecking and occasional pebbles (0.02m3). Occurred to the east of [613].	

Context	Site	Type	Description of Context	Finds
705	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.06m in diameter and 0.06m in diameter. Filled by moderately compact dark grey silty clay with occasional charcoal flecking. Occurred to the east of [613].	
706	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.06m in diameter and 0.06m in diameter. Filled by moderately compact dark grey silty clay with occasional pebbles (0.02m ³). Occurred to the east of [613].	
707	A	Stakehole	Inclined towards the east. Circular in plan with steeply sloping sides and a rounded base. It measured 0.04m in diameter and 0.07m in diameter. Filled by compact dark grey silty clay with occasional charcoal flecking. Occurred to the east of [613]. Cut (645)	
708	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.04 by 0.08m in width and 0.03m in depth. Filled by a moderately compact dark grey silty clay. Occurred to the east of [613].	
709	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.03 by 0.06m in width and 0.06m in depth. Filled by a moderately compact dark grey silty clay with occasional charcoal flecking. Occurred to the east of [613].	

Context	Site	Type	Description of Context	Finds
710	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.09 by 0.22m in width and 0.09m in depth. Filled by moderately compact dark grey silty clay with moderately frequent pebbles (0.02m ³) and occasional charcoal flecking. Occurred to the east of [613].	
711	A	Stakehole	Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.06m in diameter and 0.10m in depth. Filled by moderately compact dark grey silty clay with occasional charcoal flecking. Occurred to the east of [613].	
712	A	Deposit	Burnt mound material. Loose, mid yellow sand. In section it measured 0.86m in width and 0.24m in depth. Below (600) and (601). Above (630), (604).	
713	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.04 by 0.07m in diameter and 0.04m in depth. Filled by moderately compact dark grey silty clay. Occurred to the east of [613].	
714	A	Stakehole	Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.06 by 0.07m in width and 0.05m in depth. Filled by moderately compact dark grey silty clay with occasional charcoal flecking. Occurred to the east of [613].	

Context	Site	Type	Description of Context	Finds
715	A	Deposit	Fill of [613]. Compact mid/dark grey gritty clay with occasional fragments of burnt and heat shattered stone. In section it measured 1.02m in width and 0.08m in depth.	
716	A	Deposit	Fill of [693]. Moderately compact dark grey gritty clay with moderately frequent charcoal flecking and moderately frequent fragments of burnt and heat shattered stone. Sealed stakehole [699]	
717	A	Deposit	Fill of [613]. Moderately compact grey/brown gritty silty clay with very frequent fragments of burnt and heat shattered stone. In section it measured 1.80m in width and 0.44m in depth. Basal fill, below (718).	
718	A	Deposit	Fill of [613]. Compact mid grey sandy clay with moderately frequent fragments of burnt and heat shattered stone and moderate charcoal flecking. In section it measured 0.64m in width and 0.14m in depth. Underlay (715), overlay (717).	
719	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a flat base. It measured 0.08m in diameter and 0.09m in depth. Filled by (720).	
720	A	Deposit	Fill of [719]. Moderately compact dark brown/black sandy clay with occasional fragments of burnt and heat shattered stone. It measured 0.08m in diameter and 0.09m in depth.	

Context	Site	Type	Description of Context	Finds
721	A	Cut	Cut of stakehole. Vertical axis. Oval in plan steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in diameter and 0.20m in depth. Filled by (722). Cut (797).	
722	A	Deposit	Fill of [721] and [723]. Moderately compact dark brown sticky sandy clay.	
723	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in width and 0.17m in depth. Filled by (722). Cuts (797).	
724	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.08 by 0.10m in width and 0.44m in depth. Filled by (725) and (726). Cuts (646).	
725	A	Deposit	Fill of [724]. Moderately compact dark brown/black gritty clay with occasional pebbles (0.01m ³) and occasional charcoal flecking. It measured 0.08 by 0.10m in width and 0.20m in depth. Overlay (726).	
726	A	Deposit	Fill of [724]. Compact mid brown, with orange mottle, sticky, gritty clay with frequent pebbles (0.01m ³) and very occasional charcoal flecking. Underlay (725).	
727	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.07m in width and 0.09m in depth. Filled by (728). Cut (646).	

Context	Site	Type	Description of Context	Finds
728	A	Deposit	Fill of [727]. Moderately compact mid grey, with orange mottle, silty gritty clay with occasional charcoal flecking. It measured 0.06 by 0.07m in width and 0.09m in depth.	
729	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.05m in diameter and 0.13m in depth. Filled by (730). Cuts (797).	
730	A	Deposit	Fill of [729]. Moderately compact mid to dark brown silty clay. It measured 0.050m in diameter and 0.13m in depth.	
731	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a base that was formed by a stone. It measured 0.07 by 0.09m in width and 0.11m in depth. Filled by (732). Cuts (797).	
732	A	Deposit	Fill of [731], [736], [739], [740], [741], [746], [749], [754], [755], [762], [772], [773], [774], [775], [778], [780], [781], [782], [783], [784], [785], [786], [787], [788], [791], [792], [793], [794], [849]. Moderately compact black sticky silty clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking.	
733	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.9 by 0.10m in diameter and 0.31m in depth. Filled by (734) and (735). Cuts (646).	

Context	Site	Type	Description of Context	Finds
734	A	Deposit	Fill of [733]. Moderately compact dark grey gritty silty clay with frequent pebbles (0.01m ³) and frequent charcoal flecking. It measured 0.9 by 0.10m in diameter and 0.18m in depth. Overlay (735).	
735	A	Deposit	Fill of [733]. Moderately compact mid brown sticky gritty clay with frequent pebbles (0.01m ³) and occasional charcoal flecking. It measured 0.04m in diameter and 0.13m in depth. Underlay (734).	
736	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.08m in width and 0.11m in depth. Filled by (732). Cuts (797).	
737	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.08m in diameter and 0.44m in depth. Filled by (738). Cut [646].	
738	A	Deposit	Fill of [737]. Moderately compact mid grey gritty silty clay with frequent pebbles (0.01m ³). It measured 0.08m in diameter and 0.44m in depth.	
739	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.9 by 0.11m in width and 0.11m in depth. Filled by (732). Cut (797).	

Context	Site	Type	Description of Context	Finds
740	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.07m in diameter and 0.10m in depth. Filled by (732).	
741	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.07m in depth. Filled by (732). Cut (646).	
742	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.07m in diameter and 0.19m in depth. Filled by (743). Cut (646).	
743	A	Deposit	Fill of [742]. Moderately compact mid grey gritty silty clay with occasional charcoal flecking. It measured 0.05 by 0.07m in diameter and 0.19m in depth.	
744	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with very steeply sloping sides that tapered to a point. It measured 0.05 by 0.08m in width and 0.13m in depth. Filled by (745). Cut (646).	
745	A	Deposit	Fill of [744]. Moderately compact dark grey/black gritty silty clay with frequent charcoal flecking and occasional fragments of burnt and heat shattered stone. It measured 0.05 by 0.08m in width and 0.13m in depth.	

Context	Site	Type	Description of Context	Finds
746	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.09m in width and 0.10m in depth. Filled by (732). Cut (646).	
747	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.07m in width and 0.08m in depth. Filled by (748). Cut (646).	
748	A	Deposit	Fill of [747], [846], [2612], [2616], [2617]. Loose, dark brown, with white and yellow mottle, sandy clay with occasional fragments of burnt and heat shattered stone.	
749	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.07m in width and 0.09m in depth. Filled by (732). Cut (646).	
750	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.07 by 0.08m in width and 0.11m in depth. Filled by (751). Cut (646).	
751	A	Deposit	Fill of [750]. Moderately compact light/dark grey gritty silty clay with occasional pebbles (0.01m ³) and occasional charcoal flecking. It measured 0.07 by 0.08m in width and 0.11m in depth.	

Context	Site	Type	Description of Context	Finds
752	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.06m in diameter and 0.13m in depth. Filled by (753). Cut (646).	
753	A	Deposit	Fill of [752] and [758]. Moderately compact dark grey gritty silty clay with very occasional pebbles (0.01m ³).	
754	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in diameter and 0.14m in depth. Filled by (732). Cut (797).	
755	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.07 by 0.08m in diameter and 0.12m in depth. Filled by (732). Cut (646).	
756	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping side that tapered to a point. It measured 0.03 by 0.05m in width and 0.11m in depth. Filled by (757). Cut (646).	
757	A	Deposit	Fill of [756]. Moderately compact mid brown silty sticky clay. It measured 0.03 by 0.05m in width and 0.11m in depth.	
758	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.07m in depth. Filled by (753). Cut (646).	

Context	Site	Type	Description of Context	Finds
759	A	Deposit	Fill of [769]. Loose, light brown/orange gritty clay with frequent pebbles and small stones (0.02-0.06m ³). It measured 0.17 by 0.20m in width and 0.13m in depth.	
760	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.07m in width and 0.15m in depth. Filled by (601). Cut (797).	
761	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.19m in depth. Filled by (601). Cut (797).	
762	A	Cut	Cut of Stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.07m in depth. Filled by (732). Cut (646).	
763	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in diameter and 0.07m in depth. Filled by (764). Cut (646).	
764	A	Deposit	Fill of [763]. Moderately compact mid grey silty clay with occasional charcoal flecking. It measured 0.04 by 0.06m in diameter and 0.07m in depth.	

Context	Site	Type	Description of Context	Finds
765	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.08m in diameter and 0.11m in depth. Filled by (601). Cut (646).	
766	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.07m in width and 0.18m in depth. Filled by (767). Cut (646).	
767	A	Deposit	Fill of [766] and [768]. Moderately compact light grey/brown sand.	
768	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.06 by 0.07m in diameter and 0.08m in depth. Filled by (767). Cut (646).	
769	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with rounded corners, gradually sloping sides and a concave base. It measured 0.17 by 0.20m in width and 0.13m in depth. Filled by (759).	
770	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.05m in width and 0.14m in depth. Filled by (771). Cut (646).	
771	A	Deposit	Fill of [770] and [834]. Moderately compact light grey silty sand with occasional charcoal flecking.	
772	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.01 by 0.07m in width and 0.15m in depth. Filled by (732). Cut (646).	

Context	Site	Type	Description of Context	Finds
773	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.10m in diameter and 0.17m in depth. Filled by (732). Cut (646).	
774	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.10m in width and 0.17m in depth. Filled by (732). Cut (646).	
775	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.08m in width and 0.15m in depth. Filled by (732). Cut (646).	
776	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.07m in width and 0.27m in depth. Filled by (777). Cut (646).	
777	A	Deposit	Fill of [776]. Loose, mid brown gritty sticky silty clay with moderate frequent charcoal flecking. It measured 0.06 by 0.07m in width and 0.27m in depth.	
778	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.05m in width and 0.09m in depth. Filled by (732). Cut (646).	
779	A		VOID	

Context	Site	Type	Description of Context	Finds
780	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.08m in width and 0.11m in depth. Filled by (732). Cut (646).	
781	A	Cut	Cut of stakehole. Inclined towards the east. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.10m in depth. Filled by (732). Cut (646).	
782	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.09m in width and 0.18m in depth. Filled by (732). Cut (646).	
783	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides and a pointed base. It measured 0.13 by 0.14m in width and 0.24m in depth. Filled by (732). Cut (646).	
784	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.07m in width and 0.12m in depth. Filled by (732). Cut (646).	
785	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with rounded corners and steeply sloping sides that tapered to point. It measured 0.05 by 0.10m in width and 0.14m in depth. Filled by (732). Cut (646).	

Context	Site	Type	Description of Context	Finds
786	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a pointed base. It measured 0.05 by 0.06m in width and 0.09m in depth. Filled by (732). Cut (646).	
787	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.07m in width and 0.08m in depth. Filled by (732). Cut (646).	
788	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.09m in width and 0.09m in depth. Filled by (732). Cut (646).	
789	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in width and 0.16m in depth. Filled by (748). Cut (646)	
790	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.08m in width and 0.08m in depth. Filled by (732). Cut (646).	
791	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.05 by 0.06m in width and 0.11m in depth. Filled by (732). Cut (797).	
792	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.06m in diameter and 0.09m in depth. Filled by (732). Cut (797).	

Context	Site	Type	Description of Context	Finds
793	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.04m in diameter and 0.07m in depth. Filled by (732). Cut (797).	
794	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in width and 0.10m in depth. Filled by (732). Cut (860).	
795	A	Cut	Cut of pit. Irregular in a plan with gently to steeply sloping sides and an uneven base. It measured 1.05 by 1.45m in width and 0.32m in depth. Filled by (796), (860), (861), (862) and (797). Cut (646). Contained the stakeholes [867], [873], [875], [805], [804], [800], [802] and [803].	
796	A	Deposit	Fill of [795]. Compact, mid-light orange/brown gritty clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 0.5 by 0.72m in width and 0.12m in depth. Underlay (797). Overlay (860) and (861).	
797	A	Deposit	Fill of [795]. Compact, oxidised sandy clay with frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.4 by 0.50m in width and 0.02m in depth. Overlay (796) and (860). Cut by the stakeholes [754], [761], [736], [739], [731], [760], [721], [723], [729], [791], [792], [793], and [794].	

Context	Site	Type	Description of Context	Finds
798	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.11m in diameter and 0.46m in depth. Filled by (799). Cut (646).	
799	A	Deposit	Fill of [798] and [810]. Compact, mid-dark grey gritty silt with frequent charcoal and burnt clay flecking and occasional fragments of burnt and heat shattered stone.	
800	A	Cut	Cut of stakehole in [795]. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.05 by 0.06m in width and 0.15m in depth. Filled by (801). Cut (646).	
801	A	Deposit	Fill of stakeholes [805], [804], [800], [802] and [803]. Moderately compact dark brown sticky silty clay with frequent charcoal flecking and occasional fragments of burnt and heat shattered stone.	
802	A	Cut	Cut of stakehole in [795]. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.04m in width and 0.08m in depth. Filled by (801). Cut (646).	
803	A	Cut	Cut of stakehole in [795]. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.06m in depth. Filled by (801). Cut (646).	
804	A	Cut	Cut of stakehole in [795]. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.04m in diameter and 0.07m in depth. Filled by (801). Cut (646).	

Context	Site	Type	Description of Context	Finds
805	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical side and a pointed base. It measured 0.05 by 0.06m in width and 0.11m in depth. Filled by (801). Cut (646).	
806	A		VOID	
807	A		VOID	
808	A		VOID	
809	A	Deposit	Deposit to south of [2878]. Moderately compact grey/pink sandy clay with frequent fragments of burnt and heat shattered stone. It measured 2.2 by 3.20m in width and 0.04m in depth. Cut by [2851], [2852], [2853], [2846], [2834], [2888], [2842], [2844], [2843], [2849], [2847], [2869], [2850], [2845], [2878] and [2771].	
810	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.06 by 0.09 m in width and 0.25m in depth. Filled by (799). Cut (646).	
811	A	Deposit	Fill of [812]. Compact mid brown sticky clay with occasional charcoal flecking. It measured 0.04m in diameter and 0.18m in depth.	
812	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a pointed base. It measured 0.04m in diameter and 0.18m in depth. Filled by (811). Cut (646).	

Context	Site	Type	Description of Context	Finds
813	A	Deposit	Fill of [614]. Loose, mid brown, with orange mottle, silty sand with frequent charcoal flecking and very occasional fragments of burnt and heat shattered stone. It measured 0.5 by 0.77m in width and 0.16m in depth. Overlay (819).	Lithics
814	A	Deposit	Fill of [614]. Loose, dark grey/black sticky, gritty silt with very frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.75 by 0.90m in width and 0.20m in depth. Underlay (819), overlay (823).	
815	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a rounded base. It measured 0.14 by 0.17m in width and 0.07m in depth. Filled by (816). Cut (645).	
816	A	Deposit	Fill of [815]. Moderately compact mid brown sandy clay with occasional pebbles (0.03m ³). It measured 0.14 by 0.17m in width and 0.07m in depth.	
817	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.04m in diameter and 0.10m in depth. Filled by (818). Cut (645).	
818	A	Deposit	Fill of [817]. Moderately compact grey/brown sandy clay with occasional pebbles (0.03m ³). it measured 0.04m in diameter and 0.10m in depth.	

Context	Site	Type	Description of Context	Findings
819	A	Deposit	Fill of [614]. Loose, dark grey/brown sandy clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 0.35 by 0.55m in width and 0.16m in depth. Overlay (814) and (821). Underlay (813).	
820	A	Deposit	Fill of [614]. Moderately compact, dark brown sticky gritty clay with frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.9 by 1.50m in width and 0.30m in depth. Overlay (824). Underlay (822), (830), (823), (821) and (819).	Burnt bone
821	A	Deposit	Fill of [614]. Loose orange/brown sticky silty clay with very frequent fragments of burnt and heat shattered stone and moderate to frequent charcoal flecking. It measured 0.8 by 0.90m in width and 0.20m in depth. Underlay (814) and (819). Overlay (820) and (823).	Burnt bone
822	A	Deposit	Fill of [614]. Moderately compact black sticky clay with very frequent charcoal flecking and occasional fragments of burnt and heat shattered stone. It measured 0.36 by 0.85m in width and 0.18m in depth. Overlay (820) and (824). Underlay (830).	

Context	Site	Type	Description of Context	Finds
823	A	Deposit	Fill of [614]. Loose, dark brown, with orange/red mottle, sticky gritty clay with frequent burnt, heat shattered and non-heat shattered (0.15m ³) stones and frequent charcoal flecking. It measured 0.37 by 0.85m in width and 0.34m in depth. Underlay (821) and (814). Overlay (830).	
824	A	Deposit	Fill of [614]. Compact mid to light grey sandy clay with occasional pebbles (0.05m ³), occasional charcoal and burnt clay flecking. It measured 0.9 by 2m in width and 0.10m in depth but was not continuous across the base of the cut. Underlay (820) and (822). Overlay (825).	
825	A	Deposit	Fill of [614]. Compact light grey, with orange/pink mottle, slightly gritty clay with moderate charcoal flecking. It measured 0.5 by 0.85m in width and 0.25m in depth. Underlay (824).	
826	A	Deposit	Fill of [614]. Moderately compact light-dark brown gritty sticky clay with occasional fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.4 by 0.18m in width and 0.05m in depth. Underlay (822).	
827	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a pointed base. It measured 0.13 by 0.14m in width and 0.14m in depth. Filled by (828). Cut (645).	
828	A	Deposit	Fill of [827] and [829]. Moderately compact grey/brown sandy clay with occasional pebbles (0.02m ³).	

Context	Site	Type	Description of Context	Finds
829	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.08m in diameter and 0.09m in depth. Filled by (828). Cut (645).	
830	A	Deposit	Fill of [614]. Very loose, black clay with very frequent fragments of burnt and heat shattered clay and frequent charcoal flecking. It measured 0.37 by 0.85m in width and 0.31m in depth. Underlay (823). Overlay (822).	
831	A	Cut	Cut of pit. Sub-rectangular in plan with gradually sloping side at the south end of the feature, becoming steeper towards the north end. It had a slightly concave base. It measured 0.75 by 1.25m in width and 0.20m in depth. Filled by (832) and (833). Cut (645).	
832	A	Deposit	Fill of (831). Compact dark grey silty clay with frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.7 by 1.25m in width and 0.01 to 0.08m in depth. Overlay (833).	Lithics.
833	A	Deposit	Fill of (831). Moderately compact orange with pink mottle sandy clay with occasional stones (0.03m ³) and occasional charcoal flecking. It measured 0.7 by 1.25m in width and 0.10m in depth. Underlay (832).	

Context	Site	Type	Description of Context	Finds
834	A	Cut	Cut of stakehole. Inclined towards the east and the pit [614]. Sub-rectangular in plan with rounded corners, steeply sloping sides and a rounded base. It measured 0.02 by 0.90m in width and 0.16m in depth. Filled by (771).	
835	A	Cut	Cut of pit. Irregular/Sub-rectangular in plan with gradually sloping sides and a flat base. It measured 0.42 by 0.60m in width and 0.08m in depth. Filled by (836). Cut (845).	
836	A	Deposit	Fill of [835]. Loose, grey/brown slightly silty gritty clay with very occasional pebbles (0.01m ³). It measured 0.42 by 0.60m in width and 0.08m in depth.	
837	A	Cut	Cut of stakehole. Inclined towards the west. Oval in plan with steeply sloping sides and a rounded base. It measured 0.04 by 0.07m in width and 0.25m in depth. Filled by (838). Cut (614).	
838	A	Deposit	Fill of (837). Compact mid-dark brown sandy clay with occasional charcoal flecking. It measured 0.04 by 0.07m in width and 0.25m in depth.	
839	A		VOID	
840	A	Cut	Cut of posthole. Oval in plan with vertical sides and a pointed base. It measured 0.4 by 0.44m in width and 0.35m in depth. Filled by (841). Cut (645).	

Context	Site	Type	Description of Context	Findings
841	A	Deposit	Fill of [840]. Moderately compact light brown silty clay with moderate charcoal flecking. It measured 0.4 by 0.44m in width and 0.35m in depth.	
842	A		VOID	
843	A	Cut	Cut of pit. Oval in plan with moderately steeply sloping sides and a flat base. It measured 0.67 by 0.80m in width and 0.22m in depth. Filled by (844). Cut (845). Cut by [2685], [2624], [2613], [2622], [2614], [2621], [2620], [2619] and [2618].	
844	A	Deposit	Fill of [843]. Compact, brown/black sandy silt with frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.67 by 0.80m in width and 0.22m in depth. Sealed stakeholes [2625], [2624], [2613], [2622], [2614], [2621], [2620], [2619] and [2618]	
845	A	Deposit	Layer of clay. Moderately compact light brown sandy clay with frequent stones (0.05-0.10m) and moderately frequent charcoal flecking. It measured 5.4 by 11.20m in width and 0.25m in depth. Overlay (645). Underlay (2770), (634), (605) and (859). Cut by 138 stakeholes	Lithics
846	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.03m in diameter and 0.05m in depth. Filled by (748). Cut (646).	
847	A		VOID	
848	A		VOID	

Context	Site	Type	Description of Context	Finds
849	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with rounded corners, steeply sloping sides and a pointed base. It measured 0.07 by 0.10m in width and 0.15m in depth. Filled by (732). Cut (646).	
850	A	Cut	Cut of pit. Sub-rectangular in plan with very steeply sloping/vertical sides and a flat base. It measured 1.25 by 2.20m in width and 0.50m in depth. Filled by (851) and (852). Cut (645).	
851	A	Deposit	Fill of [850]. Moderately compact dark brown sticky silty clay with frequent fragments of burnt and heat shattered stone and moderately frequent charcoal flecking. It measured 0.75 by 2.20m in width and 0.50m in depth. Underlay (851).	Wood.
852	A	Deposit	Fill of [850]. Moderately compact mid grey clay sand with frequent fragments of burnt and heat shattered stone and moderately frequent charcoal flecking. It measured 0.5 by 2.20m in width and 0.50m in depth. Overlay (851).	
853	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.05m in width and 0.07m in depth. Filled by (854). Cut (646).	
854	A	Deposit	Fill of [853] and [855]. Moderately compact dark brown/black sandy clay with occasional charcoal flecking.	

Context	Site	Type	Description of Context	Finds
855	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with rounded corners, vertical sides and a flat base. It measured 0.03 by 0.04m in width and 0.04m in depth. Filled by (854). Cut (646).	
856	A		VOID	
857	A		VOID	
858	A		VOID	
859	A	Deposit	Burnt mound material adjacent to NW end of [642]. Loose, dark brown gritty clay with moderately frequent charcoal flecking and frequent fragments of burnt and heat shattered stone. It measured 2 by 3.25m in width and 0.05m in depth. Overlay (845). Cut by [884].	
860	A	Deposit	Fill of [795]. Compact dark brown gritty silty clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. In section it measured 0.18m in width and 0.14m in depth. Underlay (796) and (797).	
861	A	Deposit	Fill of [795]. Compact mid brown sticky gritty clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It section it measured 0.50m in width and 0.10m in depth. Underlay (796) and (860). Overlay (862).	

Context	Site	Type	Description of Context	Finds
862	A	Deposit	Fill of [795]. Compact light brown/orange gritty clay with moderately frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. In section it measured 0.40m in width and 0.08m in depth. Underlay (861).	
863	A	Deposit	Fill of stakehole. Loose, black sandy silt. It measured 0.10m in diameter and 0.08m in depth.	
864	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.10m in diameter and 0.08m in depth. Filled by (863). Cut (845).	
865	A		VOID	
866	A		VOID	
867	A	Cut	Cut of stakehole in [795]. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.06m in width and 0.08m in depth. Filled by (868). Cut [795].	
868	A	Deposit	Fill of [867]. Moderately compact dark grey silty clay with frequent charcoal flecking. It measured 0.05 by 0.06m in width and 0.08m in depth.	
869	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.09 by 0.10m in diameter and 0.05m in depth. Filled by (870). Cut (845).	
870	A	Deposit	Fill of [869]. Moderately compact grey/black sandy silt. It measured 0.09 by 0.10m in diameter and 0.05m in depth.	

Context	Site	Type	Description of Context	Finds
871	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in diameter and 0.10m in depth. Filled by (872). Cut (845).	
872	A	Deposit	Fill of [871] and [877]. Moderately compact black sandy clay.	
873	A	Cut	Cut of stakehole in [795]. Subsquare in plan with vertical sides and a rounded base. It measured 0.05 by 0.05m in width and 0.13m in depth. Filled by (874). Cut [795].	
874	A	Deposit	Fill of [873]. Moderately compact dark grey/black gritty clay with frequent charcoal flecking. It measured 0.05 by 0.05m in width and 0.13m in depth.	
875	A	Cut	Cut of stakehole in [795]. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.07m in diameter and 0.14m in depth. Filled by (876). Cut [795].	
876	A	Deposit	Fill of [875]. Loose, black silty clay with frequent charcoal flecking. It measured 0.07m in diameter and 0.14m in depth.	
877	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.11m in depth. Filled by (872). Cut (845).	

Context	Site	Type	Description of Context	Finds
878	A	Cut	Cut of pit. Vertical axis. Oval in plan with gradually sloping sides and a rounded base. It measured 0.12 by 0.03m in width and 0.07m in depth. Filled by (879). Cut (845).	
879	A	Deposit	Fill of [878]. Moderately compact dark brown gritty clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 0.12 by 0.30m in width and 0.07m in depth.	
880	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.05m in width and 0.12m in depth. Filled by (881). Cut (845).	
881	A	Deposit	Fill of [880], [2568], [2576], [2581], [2588], [2589], [2644], [2657], [2662], [2663]. Loose mid brown sandy clay.	
882	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with rounded corners, vertical sides and a pointed base. It Measured 0.04 by 0.05m in width and 0.07m in depth. Filled by (883). Cut (845).	
883	A	Deposit	Fill of [882], [2572], [2575], [2577], [2586], [2645], [2646], [2647], [2654], [2667]. Loose dark brown sandy silt.	
884	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.10m in diameter and 0.23m in depth. Filled by (695). Cut (859).	

Context	Site	Type	Description of Context	Finds
885	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.10m in width and 0.14m in depth. Filled by (695). Cut (845).	
886	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.1 by 0.12m in width and 0.12m in depth. Filled by (695). Cut (845).	
887	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.07m in diameter and 0.11m in depth. Filled by (695). Cut (2770).	
888	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.09m in width and 0.15m in depth. Filled by (695). Cut (2770).	
889	A	Fire-spot	Area of oxidised clay. Oval in plan, consisted of a compact bright red silty sand with very occasional charcoal flecking. It measured 0.6 by 0.56m in width. Cut by [2503].	
890	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.09m in diameter and 0.15m in depth. Filled by (695). Cut (845).	
891	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and an uneven base. It measured 0.1 by 0.13m in width and 0.09m in depth. Filled by (694). Cut (845).	

Context	Site	Type	Description of Context	Finds
892	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.1 by 0.13m in width and 0.18m in depth. Filled by (694). Cut (644).	
893	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.12 by 0.16m in width and 0.17m in depth. Filled by (694). Cut (644).	
894	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.09m in depth. Filled by (694). Cut (644).	
895	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.07m in diameter and 0.12m in depth. Filled by (694). Cut (644).	
896	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.06m in depth. Filled by (694). Cut (644).	
897	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.10m in depth. Filled by (694). Cut (644).	

Context	Site	Type	Description of Context	Finds
898	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.10m in width and 0.09m in depth. Filled by (694). Cut (644).	
899	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and an uneven base. It measured 0.05 by 0.06m in width and 0.10m in depth. Filled by (694). Cut (644).	
900	C	Deposit	Loose light brown coarse sand. Filled surviving extent of small pit [572]	
901	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.05m in length by 0.04m in width and 0.07m in depth. Filled by (558) and (527a). South of [595]. Stakehole at east side of [927].	
902	C	Cut	Circular cut with steep sides that broke abruptly to a rounded base. Measured 0.02m in diameter and 0.11m in depth. Filled by (558) and (527a). South/southwest of [901]. Stakehole at east side of [927].	
903	C	Cut	Sub-circular cut with steep sides that broke abruptly to a rounded base. Measured 0.03m in length by 0.02m in width and 0.08m in depth. Filled by (558) and (527a). South/southwest of [902]. Stakehole at east side of [927].	

Context	Site	Type	Description of Context	Finds
904	C	Cut	Sub-circular cut with steep sides that broke abruptly to a rounded base. Measured 0.03m in length by 0.035m in width and 0.08m in depth. Filled by (547) South/southwest of [903]. Stakehole at SE side of [927].	
905	C	Cut	East west aligned sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.04m in length by 0.025m in width and 0.03m in depth. Filled by (547) Southwest of [904]. Stakehole at SE side of [927].	
906	C	Cut	East west aligned sub-circular cut with steeply sloping sides, angled at 80° on a N-S axis, that broke to a rounded base. Measured 0.025m in length by 0.01m in width and 0.09m in depth. Filled by (547) North of [905]. Stakehole cut into base towards SE side of [927].	
907	C	Cut	East west aligned sub-circular cut with steeply sloping sides, angled at 80° on a N-S axis, that broke to a rounded base. Measured 0.05m in length by 0.02m in width and 0.08m in depth. Filled by (547) SW of [906]. Stakehole cut into base towards SE side of [927].	
908	C	Cut	Circular cut with steeply sloping sides, angled at 80° on a NE-SW axis that broke to a rounded base. Measured 0.03m in diameter and 0.08m in depth. Filled by (547). Conjoined with [909] NE of [906]. Stakehole cut into base towards SE side of [927].	

Context	Site	Type	Description of Context	Finds
909	C	Cut	Circular cut with steeply sloping sides, angled at 80° on a NE-SW axis that broke to a rounded base. Measured 0.035m in length x 0.03m in width and 0.12m in depth. Filled by (547). Conjoined with [908] WNW of [904]. Stakehole cut into base towards SE side of [927].	
910	C	Cut	Sub-circular cut with near vertical sides that broke abruptly to a rounded base. Measured 0.04m in length x 0.03m in width and 0.12m in depth. Stakehole; part of stakehole arc south of pit [538]	
910a	C	Deposit	Brown silt. Filled extent of cut [910]	
911	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Stakehole; part of stakehole arc south of pit [538]	
911a	C	Deposit	Brown silt. Filled extent of cut [911]	
912	C	Deposit	Hard red sticky clay. Extent: 0.26m EW x 0.19m NS. Thickness: 0.08m max. Below (565), above natural (510). Fired clay area, located 0.60m S of pit [511]. Possible fire spot	
913	C	Cut	Triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in width and 0.05m in depth. Stakehole 0.50m east of pit [511]	
913a	C	Deposit	Dark brown peaty soil. Filled extent of [913]	

Context	Site	Type	Description of Context	Finds
914	C	Cut	Sub-circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.07m in length x 0.05m in width and 0.05m in depth. Stakehole at west edge of [927]	
914a	C	Deposit	Grey brown silty clay with occasional charcoal flecking. Filled extent of [914]	
915	C	Cut	East west aligned oval cut with steeply sloping-near vertical sides that ran into a tapered pointed base. Measured 0.07m in length x 0.03m in width and 0.07m in depth. WSW of [946] Stakehole cut into base of [503]	
915a	C	Deposit	Mottled dark brown/orange silty clay. Filled extent of [915]	
916	C	Cut	Circular cut with steeply sloping sides that ran into a concave base. Measured 0.035m in diameter and 0.08m in depth. Stakehole at NE corner of [927].	
916a	C	Deposit	Grey brown clay with moderate charcoal flecking. Filled extent of [916]	
917	C	Cut	North south aligned sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.05m in length by 0.035m in width and 0.09m in depth. Filled by (527a) West of [560]. Stakehole at NW side of [927].	

Context	Site	Type	Description of Context	Finds
918	C	Cut	North south aligned sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.08m in length by 0.055m in width and 0.10m in depth. SW of posthole [526]. Stakehole at SW corner of [503].	
918a	C	Deposit	Dark grey gritty clay silt. Filled extent of [918]	
919	C	Cut	Circular cut with steeply sloping sides, angled at 80° on a S-N axis, that broke gently to a slightly concave base. Measured 0.04m in diameter and 0.08m in depth. W of posthole [526]. Stakehole at SW corner of [503].	
919a	C	Deposit	Dark grey gritty clay silt. Filled extent of [919]	
920	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.05m in depth. Stakehole; cut into base towards W end of [503]	
920a	C	Deposit	Brown clay silt. Filled extent of [920]	
921	C	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a W-E axis that ran into a rounded base. Measured 0.045m in length x 0.03m in width and 0.07m in depth. Stakehole; at NW corner of [503]	
921a	C	Deposit	Brown clay silt. Filled extent of [921]	

Context	Site	Type	Description of Context	Finds
922	C	Cut	Circular cut with steeply sloping sides, angled at 80° on a S-N axis, that broke to a rounded base. Measured 0.03m in diameter and 0.09m in depth. E of [923]. Stakehole cut into base at centre of [503].	
922a	C	Deposit	Brown grey clay silt. Filled extent of [922]	
923	C	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a N-S axis, that broke to a rounded base. Measured 0.04m in length x 0.025m in width and 0.09m in depth. W of [922]. Stakehole cut into base at centre of [503].	
923a	C	Deposit	Brown grey clay silt. Filled extent of [923]	
924	C	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a W-E axis, which broke to a rounded base. Measured 0.05m in length x 0.04m in width and 0.10m in depth. N/NE of [925]. Stakehole cut into base towards centre of N side of [503].	
924a	C	Deposit	Brown grey clay silt. Filled extent of [924]	
925	C	Cut	Sub-circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.04m in length x 0.03m in width and 0.035m in depth. NW of [923]. Stakehole cut into centre of base of [503].	
925a	C	Deposit	Brown grey clay silt. Filled extent of [925]	

Context	Site	Type	Description of Context	Finds
926	C	Cut	Northwest to southeast aligned oval cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.06m in length x 0.03m in width and 0.06m in depth. NE of posthole [590] Stakehole at NE corner of [503].	
926a	C	Deposit	Orange brown sandy silt. Filled extent of [926]	
927	C	Cut	East west aligned sub-rectangular cut with rounded corners and gradual-steeply sloping sides that broke gently to a broad flat base. Measured 1.80m in length by 1.30m in width and 0.10m in depth. Filled by (527a) and (547). Large amount of stakeholes positioned around edges; [539], [559], [560], [592]-[595], [901]-[909], [914], [917], [928], [929], [931]-[933], [937]-[939], [965]-[969], [971]-[976], [981]-[985], [991]-[997], [1000], [1001], [1005] and [1007] and 3 stakeholes [940], [941] and [977] located towards centre of base. Sealed by metallised surface (532)/ (577) Truncated by cut for small rectangular structure [503].	
928	C	Cut	Elongated oval cut with vertical sides and a rounded base. Measured 0.065m in length x 0.035m in width and 0.15m in depth. Stakehole at S edge of [927]	
928a	C	Deposit	Grey silty clay. Thickness: 0.05m. Upper fill of stakehole [928]	
928b	C	Deposit	Orange brown gritty silt. Thickness: 0.10m. Lower fill of stakehole [928]	

Context	Site	Type	Description of Context	Finds
929	C	Cut	Circular cut with vertical sides and a rounded base. Measured 0.02m in diameter and 0.08m in depth. Stakehole at SW edge of [927]	
929a	C	Deposit	Grey silty clay. Filled extent of [929]	
930	C	Cut	Sub-circular cut with vertical sides that broke abruptly to a flat base. Measured 0.04m in length x 0.02m in width and 0.07m in depth. Stakehole, sealed by (563a), immediately E of NE end of pit [511]	
930a	C	Deposit	Orange brown sandy clay. Filled extent of [930]	
931	C	Cut	Circular cut with vertical sides that broke abruptly to an uneven base. Measured 0.06m in diameter and 0.05m in depth. Stakehole, sealed by (563a), NE of pit [511]	
931a	C	Deposit	Fine grey brown sand. Filled extent of [931]	
932	C	Cut	Sub-circular cut with vertical sides that broke abruptly to a flat base. Measured 0.045m in length x 0.03m in width and 0.13m in depth. Stakehole, sealed by (563a), ESE of [913]	
932a	C	Deposit	Grey brown sandy clay. Filled extent of [932]	
933	C	Cut	Circular cut with near vertical sides and a rounded base. Measured 0.05m in diameter and 0.09m in depth. Stakehole at N edge of [927]	
933a	C	Deposit	Brown silty clay. Filled extent of [933]	

Context	Site	Type	Description of Context	Finds
934	C	Deposit	Tightly packed small stones set into underlying sand deposit (1033). Extent: 4m WNW-ESE x 0.75m NNE-SSW. Thickness: 0.04m max. Below (563a). Cobbled surface contained within shallow cut [1032] to N of pits [511a] and [511]	
935	C	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.03m in length x 0.02m in width and 0.035m in depth. located between cuts [927] and [509] Stakehole, sealed and filled by (566), cut into (576)	
936	C	Cut	Circular cut with steeply sloping sides that ran into a rounded base. Measured 0.03m in diameter and 0.025m in depth. located W of [935], between cuts [927] and [509] Stakehole, sealed and filled by (566), cut into (576)	
937	C	Cut	Circular cut with steep uneven sides that broke abruptly to a flat base. Measured 0.07m in diameter and 0.07m in depth. located immediately west of stakehole [921], at W edge of [503]	
937a	C	Deposit	Grey brown clay silt with occasional charcoal flecking. Filled extent of [937]	
938	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.08m in length x 0.025m in width and 0.09m in depth. Stakehole towards S edge of [927].	

Context	Site	Type	Description of Context	Finds
938a	C	Deposit	Light grey gritty clay silt with occasional charcoal flecking. Filled extent of [938]	
939	C	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a rounded base. Measured 0.02m in diameter and 0.07m in depth. Stakehole towards S edge of [927].	
939a	C	Deposit	Light grey gritty clay silt with occasional charcoal flecking. Filled extent of [939]	
940	C	Cut	Sub-circular cut with steeply sloping sides which ran into a rounded base. Measured 0.04m in length x 0.02m in width and 0.05m in depth. Stakehole towards centre of [927].	
940a	C	Deposit	Dark grey gritty clay silt with occasional charcoal flecking. Filled extent of [940]	
941	C	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on an E-W axis, which ran into a rounded base. Measured 0.03m in length x 0.02m in width and 0.07m in depth. Stakehole towards centre of [927].	
941a	C	Deposit	Mottled brown/orange gritty clay silt. Filled extent of [941]	
942	C	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.06m in diameter and 0.10m in depth. Stakehole sealed by cobbled surface (506)	
942a	C	Deposit	Dark grey/brown sandy clay. Filled extent of [942]	

Context	Site	Type	Description of Context	Finds
943	C	Cut	Circular cut with steeply sloping sides, angled at 80° on a west to east axis, which broke abruptly to a slightly concave base. Measured 0.04m in diameter and 0.12m in depth. Stakehole below cobbled surface (506)	
943a	C	Deposit	Grey silty clay. Filled extent of [943]	
944	C	Cut	Sub-circular cut with steeply sloping sides, angled at 60° on a S to N axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.02m in width and 0.08m in depth. Stakehole cut into base of [503] towards SW corner.	
944a	C	Deposit	Mottled grey/yellow sandy silt. Filled extent of [944]	
945	C	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Stakehole, west of [944], cut into base of [503] towards SW corner.	
945a	C	Deposit	Mottled grey/yellow sandy silt. Filled extent of [945]	
946	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in diameter and 0.08m in depth. Stakehole, east of [915], cut into base of [503] towards W end.	
946a	C	Deposit	Mottled dark brown/orange silty clay. Filled extent of [946]	

Context	Site	Type	Description of Context	Finds
947	C	Wood	Wood fragments, none worked, several possibly burnt. Scattered throughout SW corner of Area C. Some pieces recovered from surface of (563). Some recovered from below underlying peat layer (565)	Wood
948	C	Cut	North south aligned oval pit with steeply sloping sides that broke gently to a broad, uneven base. Surviving dimensions measured 1.30m in length x 0.80m in width and 0.15m in depth. Sealed and filled by (563) Pit east of pit [511], truncated by field drain at S.	
948a	C	Cut	Northwest southeast aligned sub-rectangular pit with steeply sloping sides that broke gently to a flat base. Surviving dimensions measured 0.40m in length and width and 0.15m in depth. Sealed and filled by (563) Pit south of pit [948], truncated by field drain at NW.	
949	C	Cut	Circular cut with steep sides that broke gently to a broad, flat base. Measured 0.25m in diameter and 0.04m in depth. Sealed and filled by (563). Posthole between pits [511] and [948]	
950	C	Cut	Sub-circular cut with steep sides, angled at 85° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length x 0.04m in width and 0.16m in depth. Sealed and filled by (534). Stakehole at W side of pit [509]	

Context	Site	Type	Description of Context	Finds
951	C	Cut	Circular cut with steep sides, angled at 85° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.20m in depth. Sealed and filled by (534). Stakehole at W side of pit [509]	
952	C	Cut	Circular cut with steep sides which ran into a tapered pointed base. Measured 0.03m in diameter and 0.195m in depth. Sealed and filled by (534). Stakehole at W side of pit [509]	
953	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.06m in length by 0.04m in width and 0.225m in depth. Isolated stakehole between cobbled areas (577) and (955)	
954	C	Deposit	Stone layer, individual stones measured between 0.05-0.11m L x 0.05-0.10m W and 0.02-0.03m T. Overall extent of deposit: 1.05m NS x 0.50m EW. Thickness: 0.12m. Below (549). Basal stone deposit in pit [509]	
955	C	Deposit	Widely spaced stones set into underlying natural clay (510). Measured between 0.04-0.33m L x 0.04-0.28m W and 0.02-0.03m T. Overall extent: 7.50m NS x 2.50m EW. Below (563)/ (563a) Roughly cobbled area at S end of site	

Context	Site	Type	Description of Context	Finds
956	C	Deposit	Mottled orange/light brown clay marl. Extent: 0.13m in diameter. Thickness: 0.03m. Basal fill of [509] at NW side, below (534), adjacent to stakeholes [599] and [950]	
957	C	Cut	Irregular depression with gradual-steeply sloping sides extending beyond south and southwest limits of excavation. Measured >2m EW in length by 1.30m NS in width and 0.20m in depth. Cobbled surface (958) at base, overlain by (502).	
958		Deposit	Closely spaced stones. Measured between 0.04-0.11m L x 0.01-0.04m W x 0.02-0.04m T. Below (502). Cobbles set into underlying natural (510) at base of cut [957]. Sealed fill of linear feature [961]	
959		Cut	Sub-circular cut with steep sides that ran into a tapered rounded base. Measured 0.05m in length x 0.04m in width and 0.06m in depth. Stakehole, below (954), at SE end of pit [509].	
959a		Deposit	Mottled light brown/dark brown gritty clay silt. Filled extent of [959]	
960	C	Cut	Circular cut with vertical sides and a rounded base. Measured 0.035m in diameter and 0.10m in depth. Sealed and filled by (534). Stakehole cut into base towards N end of pit [509]	

Context	Site	Type	Description of Context	Finds
961	C	Cut	Northwest southeast aligned rectilinear cut with steep sides that broke gently to an uneven base. Truncated at NW by modern field drain, extended beyond SE limit of excavation. Measured >1.50m in length x 0.40m in width and 0.20m in depth. Filled by (962). Possible drainage gully sealed by cobbled surface (958) at base of [957]	
962	C	Deposit	Loose grey sand with moderate mid-sized stone inclusions. Filled extent of cut [961]	
963	C	Cut	Sub-circular cut with steep sides and a tapered rounded base. Measured 0.025m in length by 0.02m in width and 0.06m in depth. Sealed by (547). Stakehole towards S side of [927]	
963a	C	Deposit	Dark grey silty clay. Filled extent of [963]	
964	C	Cut	Northeast southwest aligned sub-rectangular cut with steep-vertical sides and a tapered rounded base. Measured 0.06m in length by 0.04m in width and 0.10m in depth. Sealed by (547). Stakehole below metallised surface (528).	
964a	C	Deposit	Brown sandy clay. Filled extent of [964]	
965	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.15m in depth. Stakehole at W side of [927]	
965a	C	Deposit	Dark grey silty clay. Filled extent of [965]	

Context	Site	Type	Description of Context	Finds
966	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.09m in depth. Stakehole at W side of [927]	
966a	C	Deposit	Grey silty clay. Filled extent of [966]	
967	C	Cut	Circular cut with steep sides angled at 60° on a NW-SE axis, which broke abruptly to a flat base. Measured 0.04m in diameter and 0.09m in depth. Stakehole at W side of [927]	
967a	C	Deposit	Grey silty clay. Filled extent of [967]	
968	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.05m in length x 0.025m in width and 0.12m in depth. Stakehole at W side of [927]	
968a	C	Deposit	Dark grey silty clay. Filled extent of [968]	
969	C	Cut	Circular cut with near vertical-steeply sloping sides that ran into a tapered rounded base. Measured 0.04m in diameter and 0.17m in depth. Stakehole at SW corner of [927]	
969a	C	Deposit	Grey silty clay with occasional charcoal flecking. Filled extent of [969]	
970	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.04m in length x 0.025m in width and 0.08m in depth. Stakehole at W side of [927]	
970a	C	Deposit	Dark grey silty clay. Filled extent of [970]	

Context	Site	Type	Description of Context	Finds
971	C	Cut	Sub-circular cut with steep sides, angled at 45° on a W-E axis, which ran into a rounded base. Measured 0.05m in length x 0.03m in width and 0.05m in depth. Stakehole at W side of [927]	
971a	C	Deposit	Grey silty clay. Filled extent of [971]	
972	C	Cut	Sub-circular cut with near vertical sides that broke gently to a concave base. Measured 0.05m in length x 0.03m in width and 0.12m in depth. Possibly two conjoined stakeholes at SW corner of [927]	
972a	C	Deposit	Grey silty clay with occasional charcoal flecking. Filled extent of [972]	
973	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.043m in length x 0.025m in width and 0.21m in depth. Stakehole at SW corner of [927]	
973a	C	Deposit	Grey silty clay. Filled extent of [973]	
974	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.03m in length x 0.025m in width and 0.13m in depth. Stakehole at S side of [927]	
974a	C	Deposit	Grey silty clay. Filled extent of [974]	
975	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.06m in length x 0.04m in width and 0.07m in depth. Stakehole at S side of [927]	
975a	C	Deposit	Grey-dark grey silty clay. Filled extent of [975]	

Context	Site	Type	Description of Context	Finds
976	C	Cut	Sub-circular cut with near vertical sides that broke to a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.20m in depth. Stakehole at S side of [927]	
976a	C	Deposit	Grey-dark grey silty clay. Filled extent of [976]	
977	C	Cut	Sub-circular cut with steep sides, angled at 60° on a SE-NW axis, which ran into a rounded base. Measured 0.03m in length x 0.025m in width and 0.06m in depth. Stakehole towards centre of base of [927]	
977a	C	Deposit	Dark grey sandy clay. Filled extent of [977]	
978	C	Cut	Sub-circular cut with steep sides, angled at 60° on a SE-NW axis, which broke to a slightly concave base. Measured 0.04m in length x 0.03m in width and 0.12m in depth. Stakehole towards centre of base of [927]	
978a	C	Deposit	Dark grey silty clay. Filled extent of [978]	
979	C	Cut	Sub-circular cut with steep sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.045m in length x 0.035m in width and 0.22m in depth. Stakehole towards S side of [927]	
979a	C	Deposit	Dark grey silty clay. Filled extent of [979]	

Context	Site	Type	Description of Context	Finds
980	C	Cut	Sub-circular cut with steep sides, angled at 60° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.12m in depth. Stakehole towards S side of [927]	
980a	C	Deposit	Grey silty clay. Filled extent of [980]	
981	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length x 0.025m in width and 0.04m in depth. Stakehole cut into base towards S side of [927]	
981a	C	Deposit	Dark grey silty clay. Filled extent of [981]	
982	C	Cut	Sub-circular cut with steeply sloping sides that broke abruptly to a flat base. Measured 0.04m in length x 0.03m in width and 0.05m in depth. Stakehole towards SW corner of [927]	
982a	C	Deposit	Dark grey silty clay. Filled extent of [982]	
983	C	Cut	Circular cut with steep sides, angled at 80° on a W-E axis, which broke abruptly to a flat base. Measured 0.03m in diameter and 0.09m in depth. Stakehole towards NW corner of [927]	
983a	C	Deposit	Dark grey silty clay. Filled extent of [983]	
984	C	Cut	Sub-circular cut with steeply sloping sides that broke abruptly to a flat base. Measured 0.03m in length x 0.02m in width and 0.07m in depth. Stakehole towards NW corner of [927]	
984a	C	Deposit	Dark grey silty clay. Filled extent of [984]	

Context	Site	Type	Description of Context	Finds
985	C	Cut	Circular cut with steep sides, angled at 80° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.13m in depth. Stakehole at NW corner of [927]	
985a	C	Deposit	Dark grey silty clay. Filled extent of [985]	
986			VOID	
987			VOID	
988			VOID	
989	C	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.015m in length x 0.01m in width and 0.07m in depth. Stakehole at SW side of [927]	
989a	C	Deposit	Grey silty clay. Filled extent of [989]	
990	C	Cut	Circular cut with near vertical sides that broke to a rounded base. Measured 0.01m in diameter and 0.10m in depth. Stakehole at SW side of [927]	
990a	C	Deposit	Grey silty clay. Filled extent of [990]	
991	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.08m in depth. Stakehole towards SW side of [927]	
991a	C	Deposit	Grey silty clay. Filled extent of [991]	
992	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.025m in length by 0.015m in width and 0.06m in depth. Stakehole towards SW side of [927]	
992a	C	Deposit	Grey silty clay. Filled extent of [992]	

Context	Site	Type	Description of Context	Finds
993	C	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.01m diameter and 0.06m in depth. Stakehole towards SW side of [927]	
993a	C	Deposit	Grey silty clay. Filled extent of [993]	
994	C	Cut	Sub-circular cut with vertical sides that broke abruptly to a flat base. Measured 0.03m in length x 0.02m in width and 0.03m in depth. Stakehole towards SW side of [927]	
994a	C	Deposit	Dark grey silty clay. Filled extent of [994]	
995	C	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.02m in length x 0.015m in width and 0.05m in depth. Stakehole towards S side of [927]	
995a	C	Deposit	Dark grey silty clay. Filled extent of [995]	
996	C	Cut	Sub-circular cut with steep sides that ran into a rounded base. Measured 0.03m in length x 0.02m in width and 0.05m in depth. Stakehole towards S side of [927]	
996a	C	Deposit	Dark grey silty clay. Filled extent of [996]	
997	C	Cut	Circular cut with steep sides that ran into a rounded base. Measured 0.01m in diameter and 0.035m in depth. Stakehole towards S side of [927]	
997a	C	Deposit	Dark grey silty clay. Filled extent of [997]	

Context	Site	Type	Description of Context	Finds
998	C	Cut	East southeast to west northwest aligned sub-rectangular cut with rounded corners and gradual-steeply sloping sides that broke gently to an uneven base. Measured 2.10m in length by 0.90m in width and 0.25m in depth. Sealed and partially filled by (999), which overlay (1035) and (1047). Stakeholes [1017] and [1044]-[1046] and [1068]-[1069] cut into base. Cut through deposit (1070) Pit SW of [503]	
999	C	Deposit	Soft brown silty clay with occasional charcoal flecking. Extent: 3.80m ESE-WSW x 2m NNE-SSW. Thickness: 0.25m max. Below cobbles (577)/ (532), above (1035). Sealed pits [998] and [1016]	
1000	C	Cut	Sub-circular cut with vertical sides that broke to a rounded base. Measured 0.015m in length x 0.01m in width and 0.06m in depth. Stakehole at SW corner of [927]	
1000a	C	Deposit	Grey silty clay. Filled extent of [1000]	
1001	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length x 0.01m in width and 0.20m in depth. Stakehole sealed by cobbles (532), south of pit [998], possibly forming alignment with [1023], [1025], [1004], [1053] and [1072]	
1002	C	Deposit	Dark grey silty clay. Filled extent of [1001]	
1003	C	Deposit	Grey brown silty clay. Filled extent of [526]	

Context	Site	Type	Description of Context	Finds
1004	C	Cut	Sub-rectangular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.08m in length x 0.04m in width and 0.07m in depth. Stakehole sealed by cobbles (532), possibly forming alignment with [1023], [1025], [1001], [1053] and [1072]	
1004a	C	Deposit	Dark grey brown silty clay. Filled extent of [1004]	
1005	C	Cut	Circular cut with steeply sloping sides that ran into a tapered flat base. Measured 0.04m in diameter and 0.18m in depth. Stakehole at W side of [927]	
1005a	C	Deposit	Grey silty clay. Filled extent of [1005]	
1006	C	Cut	Circular cut with near vertical sides that broke to a tapered pointed base. Measured 0.04m in diameter and 0.20m in depth. Stakehole towards SE corner of [927]	
1006a	C	Deposit	Grey silty clay. Filled extent of [1006]	
1007	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length b y 0.025m in width and 0.08m in depth. Stakehole towards NE corner of [927]	
1007a	C	Deposit	Grey silty clay. Filled extent of [1007]	

Context	Site	Type	Description of Context	Finds
1008	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.06m in depth. Stakehole E of pit [509]	
1008a	C	Deposit	Grey sticky clay silt. Filled extent of [1008]	
1009	C	Deposit	Fine charcoal-rich black soil. Extent: 0.33 by 0.26m. Thickness: 0.03m. Charcoal-rich spread below cobbled surface (577)	
1010	C	Cut	East west aligned sub-rectangular cut with rounded corners and gradual-steeply sloping sides that broke gently to an uneven base. Surviving dimensions measured 1.50m in length by 0.90m in width and 0.35m in depth. Sealed by cobbled surface (577). Filled by (1039). Abuts south end of pit [509]. Truncated at west by modern drain. Contemporary with adjacent pit [1010a]	
1010a	C	Cut	East west aligned sub-rectangular cut with rounded corners and gradually sloping sides that broke gently to a flat base. Surviving dimensions measured 1.35m in length by 0.65m in width and 0.21m in depth. Sealed by cobbled surface (577). Filled by (1039). Abuts south end of pit [509]. Truncated at west by modern drain. Contemporary with adjacent pit [1010]	
1011	C	Cut	Circular cut with vertical sides that broke to a rounded base. Measured 0.03m in diameter and 0.06m in depth. Sealed by cobbled surface (532) Stakehole west of pit [1010a]	

Context	Site	Type	Description of Context	Finds
1011a	C	Deposit	Dark grey silty clay. Filled extent of [1011]	
1012	C	Cut	Sub-circular cut. Measured 0.03m in length by 0.02m in width and 0.09m in depth. Sealed by cobbled surface (532) Stakehole immediately east of pit [1013]	
1012a	C	Deposit	Dark grey silty clay. Filled extent of [1012]	
1013	C	Cut	Irregular shaped pit with gradual-steeply sloping sides, except at N where there was no discernible slope, and a broad flat base. Measured 1.60m in length by 1.30m in width and 0.15m in depth. Filled by (1014) Pit sealed by cobbled surface (577) and cut through deposit (1070)	
1014	C	Deposit	Grey brown silty clay with moderate amounts of charcoal flecking and small to mid-sized stone inclusions. Filled extent of pit [1013]	
1015	C	Deposit	Dark grey gritty clay silt with frequent charcoal flecking. Extent: 0.20 x 0.10m. Thickness: 0.02m. Below cobbled surface (577). Charcoal-rich spread S of pit [1013]	
1016	C	Cut	East west aligned irregular shaped cut with gradually sloping sides that broke gently to an uneven base. Measured 2m in length by 1.80m in width and 0.10m in depth. Sealed and partially filled by silty clay layer (999), also filled by (1035) and (1038). Irregular shaped 'pit' immediately NNE of [1013] and E of [998]. Pit cut through deposit (1070)	

Context	Site	Type	Description of Context	Finds
1017	C	Cut	Oval cut with steeply sloping sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.07m in length by 0.03m in width and 0.12m in depth. Stakehole cut into NW corner of base of pit [998].	
1017a	C	Deposit	Brown grey silty clay. Filled extent of [1017]	
1018	C	Cut	Sub-circular cut with near vertical sides that broke to a rounded base. Measured 0.07m in length x 0.06m in width and 0.12m in depth. Stakehole sealed by cobbled surface (577)	
1018a	C	Deposit	Dark grey sticky silty clay with occasional charcoal flecking. Filled extent of [1018]	
1019	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length x 0.04m in width and 0.08m in depth. Stakehole sealed by cobbled surface (577)	
1019a	C	Deposit	Dark grey sticky silty clay. Filled extent of [1019]	
1020	C	Cut	North south aligned oval cut with gradually sloping sides that broke gently to an uneven base. Measured 1.70m in length by 1m in width and 0.15m in depth. Filled by (1036) and (1021). Pit sealed by cobbles (577) and cut through deposit (1070)	

Context	Site	Type	Description of Context	Findings
1021	C	Deposit	Brown grey sandy clay with occasional charcoal flecking and small stone inclusions. Extent: 1.20m NS x 0.82m EW. Thickness: 0.11m. Upper fill of pit [1020]	Wood fragments
1022	C		Stakehole between pits [1013] and [1020]	
1023	C	Cut	Sub-circular cut with vertical sides that broke abruptly to a flat base. Measured 0.06m in length x 0.04m in width and 0.20m in depth. Stakehole situated immediately W of pit [1020], sealed by cobbled surface (506), possibly forming alignment with [1001], [1004], [1053] and [1072]	
1023a	C	Deposit	Brown sandy clay. Filled extent of [1023]	
1024	C	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.03m in diameter and 0.04m in depth. Stakehole situated 1.60m N of pit [998], sealed by cobbled surface (506).	
1024a	C	Deposit	Dark grey silty clay. Filled extent of [1024]	
1025	C	Cut	Sub-circular cut with near vertical sides that broke abruptly to a slightly concave base. Measured 0.07m in length x 0.06m in width and 0.16m in depth. Stakehole situated W of pit [1020], sealed by cobbled surface (506), possibly forming alignment with [1001], [1004], [1023], [1053] and [1072]	
1025a	C	Deposit	Grey silty clay. Filled extent of [1025]	

Context	Site	Type	Description of Context	Finds
1026	C	Cut	East west aligned sub-rectangular cut with rounded corners and gradually sloping sides that broke gently to a broad uneven base. Measured 1.50m in length by 1m in width and 0.10m in depth. Filled by (1052) and (1027). Pit sealed by cobbled surface (532)	
1027	C	Deposit	Firm grey-dark grey sticky silty clay with occasional charcoal flecking and moderate small stone inclusions. Extent: 1.50m EW x 1m NS. Thickness: 0.08m. Upper fill of pit [1026]	
1028	C	Deposit	Grey brown sticky silty clay with peaty patches and occasional charcoal flecking. Extent: 1.30m NNE x 1m SSW. Thickness: 0.05m. Upper fill of pit [1054]	
1029	C	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.07m in length x 0.05m in width and 0.10m in depth. Stakehole situated N of pit [509], sealed by cobbled surface (506)	
1029a	C	Deposit	Brown grey silty clay. Filled extent of [1029]	
1030	C	Deposit	Densely packed small stones set into underlying natural clay (510). Extent: 5.30m NE SW x 1.80m NW SE. Thickness: 0.04m max. Below cobbles (506), Cut by stakeholes [1071], [1072], [1024], [1053], [1049], [1050] and [1051]. Cobbled surface below (506) and sealing pit [998]	

Context	Site	Type	Description of Context	Finds
1031	C	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.06m in length x 0.04m in width and 0.08m in depth. Stakehole situated N of pit [509], sealed by cobbled surface (532)	
1031a	C	Deposit	Dark grey silty clay. Filled extent of [1031]	
1032	C	Cut	East/southeast to west/northwest aligned sub-rectangular cut with rounded corners and gradually sloping sides that broke gently to an uneven base. Measured 4m in length by 0.75m in width and 0.10m in depth. Presumably earlier posthole [1034] located at base. Sealed by (563a). Filled by (1033) and (934). Cut for cobbled area (934)	
1033	C	Deposit	Loose brown grey coarse sand with occasional charcoal flecking and small stone inclusions. Extent: 3.30m ESE–WNW x 0.70m NNE–SSW. Thickness: 0.10m max. Basal fill of cut [1032], lining for overlying cobbles (934)	Animal bone
1034	C	Cut	Northeast to southwest aligned oval cut with steep sides, angled at 85° on a SW-NE axis, which broke gently to a concave base. Measured 0.24m in length by 0.18m in width and 0.16m in depth. Filled by (1033). Posthole at base of cut [1032], sealed and filled by deposit (1033). Posthole truncated by [1032]	

Context	Site	Type	Description of Context	Finds
1035	C	Deposit	Light grey marl with very frequent abraded shell fragments and occasional charcoal flecking. Extent: 0.10-0.20m in diameter. Thickness: 0.02m. Below (999), above (1038) in pit [1016] and (1047) in pit [998]. Below (999) in pits [998] and [1016]	
1036	C	Deposit	Hard grey sticky clay with occasional charcoal flecking. Extent: 1.70m NS x 1m EW. Thickness: 0.04m. below (1021) Clay lining of pit [1020]	
1037	C	Cut	Stakehole adjacent to stakehole [921]	
1038	C	Deposit	Hard pink sticky clay with occasional charcoal flecking. Extent: 1.70m NS x 1.10m EW. Thickness: 0.08m. Below (1035) Clay lining or discarded daub at base of pit [1016]	
1039	C	Deposit	Brown sticky silty clay. Partially overlain by fill (549) of pit [509]. Filled extent of pits [1010] and [1010a]	
1040	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Below (501), cut through (576). Stakehole cut into base of pit [545]	
1040a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1040]	
1041	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered flat base. Measured 0.06m in length by 0.05m in width and 0.08m in depth. Below (501), cut through (576). Stakehole cut into base of pit [545]	

Context	Site	Type	Description of Context	Finds
1041a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1041]	
1042	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered flat base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Below (501), cut through (576). Stakehole cut into base of pit [545]	
1042a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1042]	
1043	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.06m in depth. Below (501), cut through (576). Stakehole cut into base of pit [545]	
1043a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1043]	
1044	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Sealed by (1047). Stakehole cut into base of [998]	
1044a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1044]	
1045	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.14m in depth. Sealed by (1047). Stakehole cut into base of pit [998]	
1045a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1045]	
1046	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Sealed by (1047). Stakehole cut into base of pit [998]	

Context	Site	Type	Description of Context	Finds
1046a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1046]	
1047	C	Deposit	Hard light grey sticky clay. Extent: 2.10m ESE-WNW x 0.90m NNE-SSW. Thickness: 0.03m. Below (1035) Clay lining of pit [998]	
1048	C	Cut	Sub-circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.03m in length by 0.02m in width and 0.06m in depth. Sealed by (1038). Stakehole cut into base of pit [1016]	
1048a	C	Deposit	Dark grey silty clay with occasional charcoal flecking. Filled extent of [1048]	
1049	C	Cut	Sub-circular cut with steeply sloping sides that ran into a pointed base. Measured 0.07m in length by 0.04m in width and 0.14m in depth. Sealed by cobbles (506), cuts cobbles (1030) Stakehole W of pit [998]	
1049a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1049]	
1050	C	Cut	North south aligned sub-rectangular cut with steeply sloping sides that broke abruptly to a flat base. Measured 0.08m in length by 0.04m in width and 0.12m in depth. Sealed by cobbles (506), cuts cobbles (1030) Stakehole W of pit [998]	
1050a	C	Deposit	Grey, with brown mottle, silty clay. Filled extent of [1049]	

Context	Site	Type	Description of Context	Finds
1051	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.09m in depth. Sealed by cobbles (506), cuts cobbles (1030) Stakehole W of pit [998]	
1051a	C	Deposit	Grey, with brown mottle, silty clay with occasional charcoal flecking. Filled extent of [1051]	
1052	C	Deposit	Grey sandy clay with occasional charcoal flecking. Below (1027). Extent: 1.40m E-W x 0.65m N-S. Thickness: 0.04m. Basal fill of pit [1026]	
1053	C	Cut	Sub-circular cut with steeply sloping sides that broke gently to a flat base. Measured 0.07m in length by 0.05m in width and 0.09m in depth. Stakehole sealed by cobbles (506), possibly forming alignment with [1001], [1004], [1023], [1025] and [1072]	
1054	C	Cut	North/northeast south/southwest aligned sub-rectangular cut with rounded corners and gradually sloping sides that broke gently to an uneven base. Measured 1.50m in length by 1m in width and 0.13m in depth. Filled by (1055) and (1028). Pit sealed by cobbles (532)	
1055	C	Deposit	Grey sticky clay with frequent charcoal flecking. Extent: 1.30m NNE-SSW x 1m WNW-ESE. Thickness: 0.08m. Basal fill of pit [1054]	

Context	Site	Type	Description of Context	Finds
1056	C	Cut	East west aligned irregular cut with near vertical-steeply sloping sides that ran into an uneven undulating base. Measured 0.10m in length by 0.04m in width and 0.07m in depth. Possibly three conjoined stakeholes sealed by spread (576), adjacent to pit [509]	
1056a	C	Deposit	Dark brown grey silty clay. Filled extent of [1056]	
1057	C	Cut	Sub-circular cut with steep sides that broke gently to a flat base. Measured 0.11m in length by 0.09m in width and 0.06m in depth. Sealed by (1052), filled by (1058). Posthole at base of pit [1026]	
1058	C	Deposit	Dark grey silty clay. Filled extent of [1057]	
1059	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.08m in length by 0.045m in width and 0.04m in depth. Stakehole, sealed by spread (576), adjacent to pit [509]	
1059a	C	Deposit	Dark brown grey silty clay. Filled extent of [1059]	
1060	C	Cut	Sub-circular cut with steeply sloping sides that broke gently to a slightly concave base. Measured 0.06m in length by 0.05m in width and 0.10m in depth. Stakehole, sealed by spread (576), adjacent to pit [509]	
1060a	C	Deposit	Dark brown grey silty clay. Filled extent of [1060]	

Context	Site	Type	Description of Context	Finds
1061	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.06m in depth. Stakehole, sealed by (547), at N side of [927]	
1061a	C	Deposit	Brown coarse silt. Filled extent of [1061]	
1062	C	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.09m in depth. Sealed by (534). Stakehole at base of pit [509]	
1062a	C	Deposit	Dark grey charcoal-flecked silty clay. Filled extent of [1062]	
1063	C	Cut	North south aligned irregular shaped cut with gradually sloping sides which broke gently to an undulating base. Measured 1.20m in length by 0.90m in width and 0.16m in depth. Filled by (1064). Posthole [1065] cut into base at NE. Irregular shaped pit sealed by possible metallated surface (528).	
1064	C	Deposit	Grey sticky silty clay with occasional charcoal flecking. Filled extent of pit [1063] and posthole [1065]	
1065	C	Cut	East west aligned oval cut with steeply sloping-vertical sides that broke abruptly to a flat base. Measured 0.35m in length by 0.20m in width and 0.10m in depth. Filled by (1064). Probable posthole cut into NE end of base of pit [1063]	

Context	Site	Type	Description of Context	Finds
1066	C	Cut	Sub-circular cut with near vertical sides that ran into a rounded base. Measured 0.05m in length by 0.03m in width and 0.10m in depth. Stakehole N of NW corner of [503], sealed by cobbles (532)	
1066a	C	Deposit	Brown grey silty clay. Filled extent of [1066]	
1067	C	Cut	Circular cut with steeply sloping sides that ran into a rounded base. Measured 0.07m in diameter and 0.04m in depth. Stakehole NE of [1066], sealed by cobbles (532)	
1067a	C	Deposit	Brown grey silty clay. Filled extent of [1067]	
1068	C	Cut	Sub-circular cut with near vertical sides that ran into a rounded base. Measured 0.05m in length by 0.03m in width and 0.06m in depth. Sealed by (1047) Stakehole cut into base of pit [998]	
1068a	C	Deposit	Brown grey silty clay. Filled extent of [1068]	
1069	C	Cut	Circular cut with near vertical sides that broke abruptly to a WSW to ENE sloping base. Measured 0.03m in diameter and 0.09m in depth. Sealed by (1047) Stakehole cut into base of pit [998]	
1069a	C	Deposit	Dark grey silty clay. Filled extent of [1069]	
1070	C	Deposit	Hard sticky pink clay with occasional small stone inclusions. Extent: 1.90m NS by 1.80m EW. Thickness: 0.15m. Redeposited natural clay, located in area between, and probably cut by, pits [998], [1013], [1016] and [1020].	

Context	Site	Type	Description of Context	Finds
1071	C	Cut	Circular cut with near vertical sides that broke to a concave base. Measured 0.06m in diameter and 0.10m in depth. Stakehole sealed by cobbles (1030)	
1071a	C	Deposit	Grey silty clay. Filled extent of [1071]	
1072	C	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.04m in width and 0.10m in depth. Stakehole sealed by (1030), possibly forming alignment with [1001], [1004], [1023], [1025] and [1053]	
1072a	C	Deposit	Grey silty clay. Filled extent of [1072]	
1073	C	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.025m in diameter and 0.10m in depth. Stakehole sealed by cobbles (1030)	
1073a	C	Deposit	Mottled pale red/grey silty clay with frequent charcoal flecking. Filled extent of [1073]	
1074			VOID	
1075			VOID	
1076			VOID	
1077			VOID	
1078			VOID	
1079			VOID	
1080			VOID	
1081			VOID	
1082			VOID	
1083			VOID	
1084			VOID	
1085			VOID	
1086			VOID	
1087			VOID	

Context	Site	Type	Description of Context	Finds
1088			VOID	
1089			VOID	
1090			VOID	
1091			VOID	
1092			VOID	
1093			VOID	
1094			VOID	
1095			VOID	
1096			VOID	
1097			VOID	
1098			VOID	
1099			VOID	
1100	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.011m in diameter and 0.016m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1101	B	Cut	Circular cut with steeply sloping sides, angled at 60° on a SW NE axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1102	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.01m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1103	B	Cut	Circular cut with steeply sloping sides, angled at 70° on a SW NE axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.115m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1104	B	Cut	Circular cut with steeply sloping-near vertical sides that broke abruptly to a flat base. Measured 0.02m in diameter and 0.085m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1105	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.175m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1106	B	Cut	Circular cut with steeply sloping sides, angled at 50° on a SE NW axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1107	B	Cut	Circular cut with vertical sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1108	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on a NE SW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1109	B	Cut	Sub-circular cut with steeply sloping sides, angled at 35° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.15m in depth. Filled by (196). Stakehole, intercutting with [1122], sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1110	B	Cut	Sun circular cut with near vertical sides that ran into a rounded base. Measured 0.15m in length by 0.12m in width and 0.05m in depth. Filled by (196). Posthole sealed by peaty deposit (054)	
1111	B	Cut	North south aligned feature cut into slope of stony ridge. Steeply sloping sides, angled at 20° on a S to N axis, which ran into tapered rounded base. Measured 0.08m in length by 0.04m in width and 0.16m in depth. Filled by (196). Stakehole at sharp angle, sealed by peaty deposit (054)	
1112	B	Cut	Sub-circular cut with steeply sloping sides that ran into a rounded base. Measured 0.035m in length by 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1113	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a SW NE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1114	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a S to N axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.027m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1115	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in length by 0.03m in width and 0.18m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1116	B	Cut	East west aligned sub-rectangular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.07m in depth. Filled by (196). Stakehole, cut into base of sub-rectangular feature [1342], sealed by peaty deposit (054)	
1117	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a NE to SW axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1118	B	Cut	Circular cut with steeply sloping sides, angled at 70° on a W to E axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1119	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on a NE to SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1120	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a W to E axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.085m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1121	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.055m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
1122	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a S to N axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.09m in depth. Filled by (196). Stakehole, intercutting with [1109], sealed by peaty deposit (054)	
1123	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on a SW to NE axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1124	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on a SW to NE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.095m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1125	B	Cut	Circular cut with vertical sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1126	B	Cut	Triangular cut with rounded corners and steep sides that ran into a tapered pointed base. Measured 0.05m in length by 0.045m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	Wood fragments
1127	B	Deposit	Loosely set layer of burnt stone fragments and larger unburnt stones set into underlying burnt stone/silty clay deposit (018)/ (088). Below burnt stone and sand deposit (075). Extent: 4.20 by 2.20m. Thickness: 0.15m max. Possible metallised surface. Sealed (1386) and partially sealed on its north and northwest sides by burnt mound layer (074)	Animal bone (with cut marks) Struck chert
1128	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in length by 0.03m in width and 0.095m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1129	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a NNE to SSW axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.21m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1130	B	Cut	Sub-circular cut with steeply sloping sides, angled at 80° on a SW to NE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.21m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1131	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a NW to SE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1132	B	Cut	Northwest to southeast aligned sub-rectangular cut with steeply sloping sides, angled at 10° on a SE to NW axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.03m in depth. Filled by (196). Stakehole, at sharp angle to ground, sealed by peaty deposit (054)	
1133	B	Cut	Northwest to southeast aligned sub-rectangular cut with steeply sloping sides, angled at 45° on a NW to SE axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1134	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a N to S axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.075m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1135	B	Cut	Sub-circular cut with steeply sloping sides, angled at 60° on a W to E axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1136	B	Cut	Triangular cut with rounded corners and steep sides, angled at 30° on a N to S axis, that ran into a tapered pointed base. Measured 0.055m in length by 0.045m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1137	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in length by 0.03m in width and 0.105m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1138	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1139	B	Cut	Circular cut with vertical sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1140	B	Cut	<p>North northwest to south southeast aligned oval cut with steep sides, angled at 75° on an E-W axis, which broke abruptly to a flat base. Measured 0.03m in length by 0.015m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)</p>	
1141	B	Cut	<p>Circular cut with vertical sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)</p>	
1142	B	Cut	<p>Sub-circular cut located in side of natural depression. Steeply sloping sides, angled at 65° on a NW to SE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.155m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)</p>	
1143	B	Cut	<p>Circular cut with steeply sloping sides, angled at 25° on a S to N axis, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.23m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)</p>	Wood (possible stake?) fragments
1144	B	Cut	<p>Circular cut with steep sides, angled at 50° on a NE to SW axis, which broke to a rounded base. Measured 0.04m in diameter and 0.15m in depth. No fill; void in surface (1127). Stakehole in possible metallated surface (1127)</p>	

Context	Site	Type	Description of Context	Finds
1145	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on a SW to NE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1146	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a N to S axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1147	B	Cut	Triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in width and 0.07m in depth. Stakehole cut into base of pit [157], sealed and filled by peaty deposit (054)	
1148	B	Cut	Triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.042m in length by 0.03m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1149	B	Cut	Sub-square cut with rounded corners and steeply sloping sides, angled at 35° on a SE to NW axis, which ran into a tapered pointed base. Stakehole cut into base of pit [157], sealed and filled by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1150	B	Cut	Triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1151	B	Cut	Circular cut with steeply sloping sides, angled at 10° on a W to E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.15m in depth. Filled by (196). Stakehole, at sharp angle to ground, sealed by peaty deposit (054).	Wood (possible stake?) fragments
1152	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a E to W axis, which broke to a tapered flat base. Measured 0.05m in diameter and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054).	
1153	B	Cut	'D'-shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.05m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1154	B	Cut	Sub-circular cut with steeply sloping sides, angled at 50° on a SE to NW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.12m in depth. Filled by (196). Stakehole sealed by burnt mound deposit (088); variant of (018)	Wood (possible stake?) fragments

Context	Site	Type	Description of Context	Finds
1155	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 20° on a S to N axis, that ran into a rounded base. Measured 0.06m in length by 0.05m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1156	B	Cut	Sub-circular cut located in side of natural depression. Steeply sloping sides, angled at 40° on a NW to SE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1157	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.04m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1158	B	Cut	Sub-circular cut with steeply sloping sides, angled at 40° on a SE to NW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1159	B	Cut	Circular cut with steeply sloping sides, angled at 70° on a SE to NW axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.085m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1160	B	Cut	Northeast to southwest aligned sub-rectangular cut with rounded corners and steep sides, angled at 70° on a N to S axis, which ran into a tapered pointed base. Measured 0.015m in length by 0.01m in width and 0.06m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1161	B	Cut	Southeast to northwest aligned sub-rectangular cut with rounded corners and steep sides, angled at 75° on a NW to SE axis, which ran into a tapered pointed base. Measured 0.015m in length by 0.01m in width and 0.07m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1162	B	Cut	East to west aligned sub-rectangular cut with rounded corners and steep sides, angled at 45° on an E to W axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1163	B	Cut	Circular cut with steeply sloping sides, angled at 45° on an E to W axis, which ran into a rounded base. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	

Context	Site	Type	Description of Context	Findings
1164	B	Cut	Circular cut with steeply sloping sides, angled at 40° on an NE to SW axis, which ran into a rounded base. Measured 0.02m in diameter and 0.045m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1165	B	Cut	Sub-circular cut with steep sides, angled at 35° on a SE to NW axis, which ran into a tapered rounded base. Measured 0.04m in length by 0.03m in width and 0.075m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1166	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1167	B	Cut	Sub-square cut with rounded corners and steep sides, which ran into a tapered pointed base. Measured 0.01m in width and 0.02m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1168	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.14m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1169	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	

Context	Site	Type	Description of Context	Finds
1170	B	Cut	Sub-circular cut with steep sides, angled at 55° on a NW to SE axis, which ran into a tapered rounded base. Measured 0.05m in length by 0.03m in width and 0.23m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1171	B	Cut	Sub-square cut with steeply sloping sides, angled at 80° on a N to S axis, which ran into a tapered pointed base. Measured 0.025m in width and 0.10m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1172	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1173	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides, angled at 80° on a NE to SW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1174	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.03m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	

Context	Site	Type	Description of Context	Finds
1175	B	Cut	Sub-square cut with rounded corners and steep sides, which ran into a tapered pointed base. Measured 0.025m in width and 0.08m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1176	B	Cut	East west aligned sub-rectangular cut with rounded corners and vertical sides, which ran into a tapered pointed base. Measured 0.015m in width and 0.15m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1177	B	Cut	Circular cut with steeply sloping sides, angled at 40° on a W to E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1178	B	Cut	Sub-circular cut with steep sides, angled at 80° on an E to W axis, which ran into a rounded base. Measured 0.09m in length by 0.07m in width and 0.14m in depth. Filled by (1239). Stakehole sealed by sandy deposit (563)	
1179	B	Cut	Sub-circular cut with steep sides, angled at 70° on a SW to NE axis, which ran into a rounded base. Measured 0.065m in length by 0.04m in width and 0.11m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	

Context	Site	Type	Description of Context	Finds
1180	B	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.018m in diameter and 0.018m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1181	B	Cut	Circular cut with steeply sloping sides that ran into a rounded base. Measured 0.02m in diameter and 0.02m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1182	B	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.02m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1183	B	Cut	Sub triangular cut with steeply sloping sides, which ran into a rounded base. Measured 0.05m in length by 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1184	B	Cut	Sub triangular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1185	B	Cut	East to west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.065m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1186	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides, angled at 45° on a N to S axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.02m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1187	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1188	B	Deposit	Hard red/orange clay with frequent pebble inclusions. Extent: 1.20m EW x 0.50m NS. Thickness: 0.04m. Trampled surface adjacent to possible metallated surface (1127) and hearth	
1189	B	Cut	Sub triangular cut with vertical sides, which broke abruptly to a flat base. Measured 0.025m in length by 0.02m in width and 0.026m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1190	B	Cut	East west aligned sub-rectangular cut with rounded corners and steep sides that broke gently to a flat base. Measured 0.034m in length by 0.02m in width and 0.034m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1191	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in diameter and 0.011m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1192	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.095m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1193	B	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.022m in width and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1194	B	Cut	East west aligned sub-rectangular cut with rounded corners and steep sides that ran into a tapered pointed base. Measured 0.038m in length by 0.026m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1195	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.026m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1196	B	Cut	'D'-shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1197	B	Cut	Sub triangular cut with steeply sloping sides, angled at 80° on an E to W axis, which ran into a tapered rounded base. Measured 0.04m in length by 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1198	B	Cut	Sub-circular cut located in side of natural depression. Steeply sloping sides, angled at 30° on a S to N axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1199	B	Cut	Sub-circular cut with steep sides that ran into a tapered rounded base. Measured 0.05m in length by 0.02m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1200	B	Cut	Circular cut located in side of natural depression. Steeply sloping sides, angled at 30° on a S to N axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1201	B	Cut	North south aligned irregular shaped cut with gradually sloping-vertical sides that ran into a pointed base. Measured 0.13m in length by 0.06m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1202	B	Cut	Sub-square cut with steeply sloping sides, angled at 75° on an E to W axis, which ran into a tapered pointed base. Measured 0.03m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1203	B	Cut	Sub triangular cut with steeply sloping sides, angled at 45° on a W to E axis, which ran into a tapered rounded base. Measured 0.04m in length by 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1204	B	Cut	Sub triangular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.07m in length by 0.05m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1205	B	Cut	Sub-circular cut with steep sides, angled at 45° on a S to N axis, which ran into a rounded base. Measured 0.05m in length by 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1206	B	Cut	Circular cut with steep sides, angled at 20° on N to S axis, which ran into a rounded base. Measured 0.03m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1207	B	Cut	Sub-square cut with rounded corners and steep sides, angled at 25° on SW to NE axis which ran into a tapered base. Measured 0.02m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1208	B	Cut	Sub triangular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1209	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.01m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1210	B	Cut	Circular cut with steep sides angled at 75° on a NW to SE axis, which broke abruptly to a flat base. Measured 0.025m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1211	B	Cut	Circular cut with steep sides angled at 10° on a SW to NE axis, which broke abruptly to a flat base. Measured 0.04m in diameter and 0.05m in depth. Filled by (196). Stakehole, at sharp angle to ground, sealed by peaty deposit (054)	
1212	B	Cut	Circular cut with vertical sides that broke abruptly to a flat base. Measured 0.03m in diameter and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1213	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.035m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1214	B	Cut	Circular cut with steeply sloping sides angled at 70° on a NE to SW axis, which ran into a tapered pointed base that intercut with base of [1215]. Measured 0.025m in diameter and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1215	B	Cut	Circular cut with steeply sloping sides angled at 70° on a SW to NE axis, which ran into a tapered pointed base that intercut with base of [1214]. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1216	B	Cut	Circular cut with steep sides angled at 80° on a SW to NE axis, which broke abruptly to a flat base. Measured 0.05m in diameter and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1217	B	Cut	Circular cut with steeply sloping sides angled at 60° on a SW to NE axis, which ran into a tapered pointed base. Measured 0.035m in diameter and 0.24m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1218	B	Cut	Sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.10m in length by 0.075m in width and 0.07m in depth. Filled by (1385). Stakehole sealed by (088)	
1219	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1220	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Filled by (1237). Stakehole at base of cut [1221]	

Context	Site	Type	Description of Context	Finds
1221	B	Cut	East west aligned rectilinear cut with gradually sloping-steep sides that broke abruptly to an undulating base. Measured approximately 4m in length by 0.70m in width and 0.23m in depth. Stakeholes [1220], [1234]-[1236] and [1260] cut into base. Filled by (049), (048) and (047). Rectilinear feature at S edge of Burnt mound, sealed by (063)	
1222	B	Cut	East west aligned sub-rectangular cut with gradually sloping-steep sides that broke abruptly to a broad undulating base. Measured approximately 2.90m in length by 2m in width and 0.20m in depth. Stakeholes [1200], [1229]-[1231], [1233], [1240], [1241], [1249]-[1254] and [1480] cut into base. Cut through burnt mound deposit (057). Filled by (050) and (051). Broad, shallow sub-rectangular pit, truncated by rectilinear feature [1221] at N.	
1223	B	Cut	Sub-circular cut with steep sides, angled at 75° on an E to W axis, which ran into a tapered rounded point. Measured 0.06m in length by 0.03m in width and 0.125m in depth. Conjoined with [204]. Filled by (196). Stakehole sealed by peaty deposit (054)	
1224	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.028m in length by 0.02m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1225	B	Cut	Sub triangular cut with steep sides, which ran into a tapered pointed base. Measured 0.09m in length by 0.07m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1226	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in length by 0.028m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1227	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.024m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1228	B	Cut	Circular cut with steeply sloping sides angled at 30° on an E to W axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Filled by (196). Stakehole, abutting [1600], sealed by peaty deposit (054)	
1229	B	Cut	Sub triangular cut with steep sides, which ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	

Context	Site	Type	Description of Context	Finds
1230	B	Cut	Sub-circular cut with steep sides, angled at 45° on an E to W axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.04m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1231	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.05m in length by 0.02m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1232	B		SAME AS 1222	
1233	B	Cut	'D' shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.02m in width and 0.04m in depth. Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1234	B	Cut	Circular cut with vertical sides that broke abruptly to a flat base. Measured 0.02m in diameter and 0.09m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1235	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.11m in depth. Filled by (1237). Stakehole at base of cut [1221]	

Context	Site	Type	Description of Context	Finds
1236	B	Cut	Sub-circular cut with steep sides, angled at 75° on a NE to SW axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.025m in width and 0.10m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1237	B	Deposit	Loose brown grey sandy clay filling stakeholes at base of rectilinear cut [1221]	
1238	B	Cut	Sub-circular cut with steep sides, angled at 60° on a SW to NE axis, which ran into a rounded base. Measured 0.04m in length by 0.035m in width and 0.085m in depth. Filled by (196). Stakehole sealed by sandy deposit (563)	
1239	B	Deposit	Loose grey sand. Filled extent of stakehole [1178]	
1240	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1241	B	Cut	'D' shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in width and 0.03m in depth. Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1242	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1243	B	Cut	Sub triangular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1244	B	Cut	East west aligned sub-rectangular cut with rounded corners and concave –steeply sloping sides, which ran into a pointed base. Measured 0.04m in length by 0.02m in width and 0.05m in depth. Filled by (196). Stakehole, driven in at sharp angle to ground, sealed by peaty deposit (054)	
1245	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1246	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.02m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1247	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1248	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.06m in length by 0.05m in width and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1249	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1250	B	Cut	East west aligned irregular cut with steep sides, which ran into a tapered pointed base. Measured 0.12m in length by 0.07m in width and 0.05m in depth. Filled by (196). Stakehole, cut at sharp angle to surface, sealed by peaty deposit (051) at base of pit [1222]	
1251	B	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides, which broke abruptly to a flat base. Measured 0.04m in length by 0.02m in width and 0.03m in depth. Filled by (196). Stakehole, cut at sharp angle to surface, sealed by peaty deposit (051) at base of pit [1222]	
1252	B	Cut	Sub-circular cut with steep sides, angled at 40° on a NE to SW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1253	B	Cut	Sub-circular cut with steep sides, which broke abruptly to a flat base. Measured 0.07m in length by 0.04m in width and 0.06m in depth. Filled by (196). Stakehole, cut at sharp angle to surface, sealed by peaty deposit (051) at base of pit [1222]	

Context	Site	Type	Description of Context	Finds
1254	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.07m in length by 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at base of pit [1222]	
1255	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded base. Measured 0.10m in length by 0.09m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1256	B	Cut	Sub-circular cut with steep sides, angled at 45° on a N to S axis, which ran into a tapered rounded base. Measured 0.025m in length by 0.02m in width and 0.06m in depth. Filled by (1540). Stakehole sealed by (064)	
1257	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded base. Measured 0.02m in length by 0.01m in width and 0.025m in depth. Filled by (1540). Stakehole sealed by (1517)	
1258	B	Cut	Sub-circular cut with steep sides, angled at 75° on a W to E axis, which ran into a tapered rounded base. Measured 0.02m in length by 0.01m in width and 0.07m in depth. Filled by (1540). Stakehole sealed by (1517)	
1259	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded base. Measured 0.02m in length by 0.01m in width and 0.05m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Finds
1260	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.02m in diameter. Filled by (1237). Stakehole at base of cut [1221]	
1261	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.01m in diameter and 0.05m in depth. Filled by (1540). Stakehole sealed by (1517)	
1262	B	Cut	Sub-rectangular cut with rounded corners and steep sides, angled at 45° on a NW to SE axis, which ran into a tapered rounded base. Measured 0.11m in length by 0.045m in width and 0.12m in depth. Filled by (1385). Stakehole sealed by (088)	
1263	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.022m in length by 0.03m in width and 0.044m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1264	B	Cut	Sub triangular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1265	B	Cut	Circular cut with vertical sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.092m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1266	B	Cut	Sub-circular cut with steep sides, angled at 80° on a W to E axis, which ran into a tapered rounded point. Measured 0.03m in length by 0.025m in width and 0.225m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1267	B	Cut	Sub-circular cut with steep sides, angled at 80° on a N to S axis, which ran into a tapered rounded point. Measured 0.028m in length by 0.025m in width and 0.065m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1268	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.021m in length by 0.019m in width and 0.044m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1269	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.022m in length by 0.014m in width and 0.032m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1270	B	Cut	Sub-circular cut with steep sides, angled at 80° on a W to E axis, which ran into a tapered rounded point. Measured 0.025m in length by 0.019m in width and 0.067m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1271	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 75° on a SW to NE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1272	B	Cut	Sub-circular cut with steep sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.014m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1273	B	Cut	Circular cut with steeply sloping sides angled at 80° on a W to E axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.095m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1274	B	Cut	Sub-circular cut with steep sides, angled at 75° on a NE to SW axis, which ran into a tapered rounded point. Measured 0.03m in length by 0.025m in width and 0.145m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1275	B	Cut	Sub-circular cut with steep sides, angled at 80° on a SE to NW axis, which ran into a tapered rounded point. Measured 0.03m in length by 0.02m in width and 0.20m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1276	B	Cut	Sub-circular cut with steep sides, angled at 80° on a SW to NE axis, which ran into a tapered rounded point. Measured 0.025m in length by 0.015m in width and 0.095m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1277	B	Cut	Sub-circular cut with steep sides, angled at 70° on a SW to NE axis, which ran into a tapered rounded point. Measured 0.015m in length by 0.01m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1278	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded point. Measured 0.02m in length by 0.015m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1279	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded point. Measured 0.02m in length by 0.015m in width and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1280	B	Cut	Sub-circular cut with steep sides, angled at 80° on a W to E axis, which ran into a tapered rounded point. Measured 0.03m in length by 0.015m in width and 0.22m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1281	B	Cut	Sub-circular cut with steep sides, angled at 80° on a SE to NW axis, which ran into a tapered rounded point. Measured 0.02m in length by 0.01m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1282	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded point. Measured 0.03m in length by 0.02m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1283	B	Cut	Sub-circular cut with steep sides, angled at 25° on a S to N axis, which ran into a tapered rounded point. Measured 0.04m in length by 0.03m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1284	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.023m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1285	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.043m in depth. Filled by (196). Stakehole, abutting [1574], sealed by peaty deposit (054)	
1286	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded point. Measured 0.03m in length by 0.015m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1287	B	Cut	Sub triangular cut with steep sides angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.036m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1288	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. Filled by (196). Stakehole, abutting [1574], sealed by peaty deposit (054)	
1289	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.022m in width and 0.027m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1290	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 20° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.035m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1291	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded point. Measured 0.04m in length by 0.03m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1292	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded point. Measured 0.035m in length by 0.02m in width and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1293	B	Cut	Sub-circular cut with steep sides, which ran into a tapered rounded point. Measured 0.028m in length by 0.02m in width and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1294	B	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides, angled at 45° on a N to S axis, which ran into a tapered rounded base. Measured 0.05m in length by 0.045m in width and 0.08m in depth. Filled by (1385). Stakehole sealed by (088)	
1295	B	Natural	Mottled light brown/pink sand. Natural subsoil located at W end of Area B.	
1296	B	Cut	'D' shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in width and 0.07m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1297	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.05m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1298	B	Cut	Circular cut with steep sides angled at 75° on a NW to SE axis, which ran into a rounded base. Measured 0.02m in diameter and 0.05m in depth. Filled by (1237). Stakehole at base of cut [1221]	

Context	Site	Type	Description of Context	Finds
1299	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.045m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1300	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.02m in depth. Filled by (1540). Stakehole sealed by (1517)	
1301	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.04m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1302	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.07m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1303	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Filled by (1237). Stakehole at base of cut [1221]	
1304	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.026m in length by 0.013m in width and 0.055m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1305	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.022m in length by 0.018m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1306	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.027m in length by 0.02m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1307	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.023m in width and 0.056m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1308	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1309	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.165m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1310	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a S –N axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.045m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1311	B	Deposit	Light brown grey silty clay. Extent: 0.20m in diameter. Thickness: 0.10m. Small deposit below (018/088) between bedrock outcrop.	
1312	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.047m in length by 0.026m in width and 0.026m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1313	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.014m in width and 0.024m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1314	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.024m in length by 0.02m in width and 0.55m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1315	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.024m in length by 0.02m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1316	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.027m in length by 0.02m in width and 0.13m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1317	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.045m in length by 0.04m in width and 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1318	B	Cut	Irregular shaped cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.06m in diameter and 0.32m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1319	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in length by 0.02m in width and 0.166m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1320	B	Cut	Sub-circular cut with steeply sloping sides, angled at 20° on a N to S axis, which ran into a tapered rounded point. Measured 0.03m diameter and 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1321	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.028m in length by 0.018m in width and 0.035m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1322	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.032m in length by 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1323	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.033m in length by 0.03m in width and 0.044m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1324	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.045m in length by 0.035m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1325	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1326	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.13m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1327	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on a SE to NW axis, which ran into a tapered pointed base. Measured 0.032m length by 0.02m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1328	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.075m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1329	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 70° on a S-N axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.185m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1330	B	Cut	Circular cut with steeply sloping sides angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.07m in depth. Filled by (196). sealed by peaty deposit (054)	
1331	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.021m in diameter and 0.056m in depth. Filled by (196). sealed by peaty deposit (054)	
1332	B	Cut	Sub triangular cut with steep sides, which ran into a tapered pointed base. Measured 0.024m in length by 0.022m in width and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1333	B	Cut	Sub triangular cut with steep sides angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.05m in width and 0.06m in depth. Filled by (1385). Stakehole sealed by (088)	
1334	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.02m in diameter and 0.12m in depth. Filled by (1385). Stakehole sealed by (088)	
1335	B	Cut	Sub-circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.032m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1336	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.034m in length by 0.025m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1337	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.086m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1338	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.075m in length by 0.035m in width and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1339	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.014m in length by 0.063m in width and 0.055m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1340	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1341	B	Cut	Circular cut. Measured 0.05m in diameter. Filled by (196). Stakehole sealed by peaty deposit (054)	
1342	B	Cut	Northwest southeast aligned sub-rectangular cut with gradually sloping sides that broke imperceptibly to a concave base. Truncated at NW by modern drain. Surviving dimensions measured 1m in length by 0.60m in width and 0.15m in depth. Stakehole [1116] cut into base. Sealed and filled by peaty deposit (054).	
1343	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.038m in length by 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1344	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 40° on a S to N axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.075m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1345	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.018m in length by 0.014m in width and 0.024m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1346	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.038m in length by 0.022m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1347	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.024m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1348	B	Cut	'D' shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.055m in width and 0.09m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1349	B	Cut	Sub triangular cut with steep sides, which ran into a tapered pointed base. Measured 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1350	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.028m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1351	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.032m in length by 0.022m in width and 0.025m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1352	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.065m in length by 0.05m in width and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1353	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.02m in diameter and 0.09m in depth. Stakehole sealed by (018/088)	
1353a	B	Deposit	Sticky dark brown silty clay. Filled extent of [1353]	
1354	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.022m in width and 0.025m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1355	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.026m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1356	B	Cut	Circular cut with steeply sloping sides angled at 60° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Filled by (196). sealed by peaty deposit (054)	
1357	C	Cut	Sub triangular cut with steep sides, which ran into a tapered pointed base. Measured 0.037m in width and 0.05m in depth. Filled by (1674).	
1358	B	Cut	Sub-circular cut (truncated by modern drain) with near vertical sides that broke gently to a flat base. Surviving dimensions measured 0.17m NE SW by 0.135m NW SE and 0.11m in depth. Stakehole [239] cut into base. Filled by (088). Pit or posthole truncated by modern field drain.	
1359	B	Cut	North south aligned irregular shaped cut with concave sides that ran imperceptibly into a rounded base. Measured 0.11m in length by 0.08m in width and 0.135m in depth. Filled by (088). Possible posthole	
1360	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 60° on a W-E axis, which ran into a tapered pointed base. Measured 0.06m in length by 0.035m in width and 0.09m in depth. Stakehole filled by (1391)	
1361	B	Cut	Circular cut with near vertical-steeply sloping sides which broke abruptly to a flat base. Measured 0.04m in diameter and 0.05m in depth. Stakehole filled by (1391)	

Context	Site	Type	Description of Context	Finds
1362	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.04m in diameter and 0.11m in depth. Stakehole filled by (1391)	
1363	B	Cut	Circular cut with steeply sloping sides angled at 70° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.07m in depth. Conjoined with [1364]. Stakehole filled by (1391)	
1364	B	Cut	Circular cut with steeply sloping sides angled at 70° on an E-W axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Conjoined with [1363]. Stakehole filled by (1391)	
1365	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.04m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1366	B	Cut	North south aligned oval cut with vertical sides, which ran into a pointed base. Measured 0.05m in length by 0.03m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1367	B	Cut	Sub-circular cut with steep sides, angled at 70° on a NE-SW axis, which ran into a rounded base. Measured 0.04m in length by 0.03m in width and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1368	B	Cut	Circular cut with steeply sloping sides angled at 65° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1369	B	Cut	Sub-circular cut with steep sides, angled at 80° on an E-W axis, which ran into a pointed base. Measured 0.04m in length by 0.03m in width and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1370	B	Cut	Circular cut with steeply sloping sides angled at 60° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1371	B	Cut	Circular cut with steeply sloping sides angled at 60° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1372	B	Cut	Northeast southwest aligned oval cut with near vertical sides that broke gently to a flat base. Measured 0.045m in length by 0.025m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1373	B	Cut	Circular cut with steeply sloping sides angled at 75° on an S-N axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1374	B	Cut	Circular cut with steeply sloping sides angled at 70° on an S-N axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1375	B	Cut	Northeast southwest aligned oval cut with near vertical sides that ran into a pointed base. Measured 0.06m in length by 0.03m in width and 0.06m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1376	B	Cut	Circular cut with steeply sloping sides angled at 60° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1377	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.04m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1378	B	Cut	Circular cut with steep sides, which broke to a concave base. Measured 0.03m in diameter and 0.04m in depth. Filled by (1237). Stakehole cut into base of [1221]	

Context	Site	Type	Description of Context	Finds
1379	B	Cut	Northeast southwest aligned oval cut with near steep sides angled at 45° on an NE-SW axis, which ran into a rounded base. Measured 0.06m in length by 0.04m in width and 0.06m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1380	B	Cut	Circular cut with steep sides angled at 75° on an NW-SE axis, which broke to a flat base. Measured 0.05m in diameter and 0.08m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1381	B	Cut	Circular cut with steep sides angled at 70° on an NW-SE axis, which broke to a flat base. Measured 0.04m in diameter and 0.13m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1382	B	Cut	Northwest southeast aligned oval cut with steep sides angled at 45° on an NW-SE axis, which ran into a tapered pointed base. Measured 0.07m in length by 0.05m in width and 0.11m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1383	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.15m in depth. Filled by (1386). Stakehole cut into west side of pit [1606]	
1384	B	Cut	Circular cut with steep sides angled at 60° on an E-W axis, which ran into a pointed base. Measured 0.035m in diameter and 0.13m in depth. Filled by (1386). Stakehole cut into west side of pit [1606]	

Context	Site	Type	Description of Context	Finds
1385	B	Deposit	Dark brown silty clay below (088/018) and above natural subsoil (010). Filled stakeholes [1218], [1262], [1294], [1333] and [1334] in Grid A1 in Area B	
1386	B	Deposit	Loose mottled grey/brown sandy soil with charcoal flecking. Below metallated surface (1127), above natural subsoil (010). Occurred in patches throughout Grid A1 in Area B	
1387	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.07m in depth. Stakehole sealed by (1386) and filled by (1391)	
1388	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.10m in depth. Stakehole sealed by (1386) and filled by (1391)	
1389	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole sealed by (1386) and filled by (1391)	
1390	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.05m in depth. Stakehole sealed by (1386) and filled by (1391)	
1391	B	Deposit	Soft brown peaty soil. Below (1386). Filled stakeholes [1387]-[1390], [1392] and [1396]	

Context	Site	Type	Description of Context	Finds
1392	B	Cut	Circular cut with steeply sloping sides, angled at 60° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.05m in depth. Stakehole sealed by (1386) and filled by (1391)	
1393	B	Cut	Northwest southeast aligned oval cut with steep sides, which ran into a tapered pointed base. Measured 0.09m in length by 0.04m in width and 0.07m in depth. Stakehole filled by (1391)	
1394	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.08m in depth. Stakehole filled by (1391)	
1395	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in length by 0.035m in width and 0.067m in depth. Stakehole filled by (1391)	
1396	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.10m in depth. Stakehole sealed by (1386) and filled by (1391)	
1397	B	Cut	'D'-shaped with steeply sloping sides, which ran into a tapered pointed base. Measured 0.07m in length by 0.05m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1398	B	Cut	'D'-shaped with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1399	B	Cut	'D'-shaped with steeply sloping sides, angled at 80° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.02m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1400	B	Cut	Sub triangular cut with steep sides angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1401	B	Cut	Circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.03m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1402	B	Cut	Sub-circular cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1403	B	Cut	Northeast southwest aligned oval cut with gradually sloping sides, which broke imperceptibly to a pointed base at the N. Measured 0.09m in length by 0.05m in width and 0.03m in depth. Filled by (196). Stakehole, at sharp angle to ground, sealed by peaty deposit (054)	
1404	B	Cut	Sub-circular cut with steep sides, angled at 10° on a NE-SW axis, which ran into a rounded base. Measured 0.06m in length by 0.04m in width and 0.04m in depth. Filled by (196). Conjoined with [1405]. Stakehole, at sharp angle to ground, sealed by peaty deposit (054)	
1405	B	Cut	Circular cut with steep sides, which broke gradually to a flat base. Measured 0.02m in diameter and 0.03m in depth. Filled by (196). Conjoined with [1404]. Stakehole sealed by peaty deposit (054)	
1406	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1407	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1408	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1409	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1410	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1411	B	Cut	East west aligned irregular cut with steep sides that broke gradually to a flat base. Measured 0.04m in length by 0.02m in width and 0.02m in depth.	
1412	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.02m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1413	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1414	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1415	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.16m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1416	B	Cut	Sub-circular cut with steeply sloping sides, angled at 45° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1417	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.10m in depth. Conjoined with [1418]. Filled by (196). Stakehole sealed by peaty deposit (054)	
1418	B	Cut	Sub-circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.14m in depth. Conjoined with [1417]. Filled by (196). Stakehole sealed by peaty deposit (054)	
1419	B	Cut	Sub-square cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in width and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1420	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1421	B	Cut	Circular cut with steep sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1422	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1423	B	Deposits	Off white-pale brown sand with occasional charcoal flecking. Below (1517). Fill of stakeholes/postholes [1442]-[1445], [1447]-[1450] and [1453]-[1459] sealed by burnt stone deposit (1517) and cut into natural subsoil (1295).	
1424	B	Cut	East west aligned irregular cut with uneven, varying sides and base. Measured 3.50m in length by 0.50-1m in width and 0.20m in depth. Filled by (064). Irregular elongated feature immediately west of, and possibly continuation of, [1221].	
1425	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.035m in diameter and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1426	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.035m in diameter and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1427	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.21m in depth. Filled by (196). Conjoined with [1541]. Stakehole sealed by peaty deposit (054)	
1428	B	Cut	Circular cut with steep sides, angled at 80° on a NNE-SSW axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1429	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1430	B	Cut	Circular cut with steep sides, angled at 80° on an E-W axis, which broke to a flat base. Measured 0.04m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1431	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1432	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1433	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.13m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1434	B	Cut	Circular cut with steep sides, angled at 70° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1435	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1436	B	Cut	East west aligned oval cut with steeply sloping sides angled at 75° on a NE-SW axis that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1437	B	Cut	Circular cut with steep sides, angled at 80° on an E-W axis, which ran into a tapered rounded base. Measured 0.025m in diameter and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1438	C	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.055m in diameter and 0.11m in depth. Stakehole filled by (1674).	

Context	Site	Type	Description of Context	Finds
1439	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.05m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1440	B	Cut	Circular cut with steep sides, which ran into a rounded base. Measured 0.02m in diameter and 0.09m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1441	B	Cut	Circular cut with steep sides, which ran into a rounded base. Measured 0.01m in diameter and 0.05m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1442	B	Cut	Circular cut with steep sides, angled at 50° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.15m in depth. Stakehole filled by (1423)	
1443	B	Cut	East west aligned elongated oval cut with near vertical sides that broke to a rounded base. Measured 0.16m in length by 0.05m in width and 0.11m in depth. Stakehole filled by (1423)	
1444	B	Cut	Northwest southeast aligned elongated oval cut with near vertical sides that broke to a tapered pointed base. Measured 0.20m in length by 0.12m in width and 0.04m in depth. Abuts [1445]. Posthole filled by (1423)	
1445	B	Cut	Circular cut with near vertical sides that broke gently to an uneven base. Measured 0.12m in diameter and 0.15m in depth. Abuts [1444]. Posthole filled by (1423)	

Context	Site	Type	Description of Context	Finds
1446	B	Cut	Sub-circular cut with steep sides that ran into a rounded base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Filled by (1237). Stakehole sealed by (064)	
1447	B	Cut	Sub-circular cut with steep sides that ran into a rounded base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (1423)	
1448	B	Cut	Sub-circular cut with vertical sides that broke gently to a flat base. Measured 0.09m in length by 0.08m in width and 0.20m in depth. Conjoined with posthole [1450], abuts [1449]. Stakehole filled by (1423)	
1449	B	Cut	Circular cut with near vertical sides that broke gently to a concave base. Measured 0.07m in diameter and 0.12m in depth. Abuts stakehole [1448] and posthole [1450]. Stakehole filled by (1423)	
1450	B	Cut	North south aligned oval cut with near vertical sides that broke to a concave base. Measured 0.13m in length by 0.10m in width and 0.24m in depth. Conjoined with stakehole [1448], abuts stakehole [1449]. Posthole filled by (1423)	
1451	B	Cut	Circular cut with steep sides that broke to a flat base. Measured 0.02m in diameter and 0.05m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Finds
1452	B	Cut	Circular cut with steep sides that ran into a tapered rounded base. Measured 0.01m in diameter and 0.06m in depth. Filled by (1540). Stakehole at SW of site	
1453		Cut	Circular cut with near vertical sides that broke gently to a flat base. Measured 0.16m in diameter and 0.31m in depth. Conjoined with [1455]. Posthole filled by (1423)	
1454	B	Cut	North south aligned oval cut with steep sides that ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.17m in depth. Stakehole filled by (1423)	
1455	B	Cut	North south aligned oval cut with near vertical sides that broke gently to a flat base. Measured 0.15m in length by 0.11m in width and 0.41m in depth. Conjoined with [1453]. Posthole filled by (1423)	
1456	B	Cut	North south aligned oval cut with near vertical sides that broke gently to a flat base. Measured 0.13m in length by 0.10m in width and 0.17m in depth. Posthole filled by (1423)	
1457	B	Cut	East west aligned oval cut with steep sides that ran into a tapered concave base. Measured 0.15m in length by 0.11m in width and 0.24m in depth. Posthole filled by (1423)	

Context	Site	Type	Description of Context	Finds
1458	B	Cut	Sub-circular cut with steep sides that ran into a tapered pointed base. Measured 0.05m in length by 0.025m in width and 0.10m in depth. Filled by (1540). Stakehole sealed by (1517)	
1459	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. Filled by (1540).	
1460	B	Cut	North south aligned sub-rectangular cut with rounded corners and near vertical-steeply sloping sides, angled at 25° on a S-N axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.08m in depth. Filled by (196). Stakehole, at sharp angle to ground, sealed by peaty deposit (054)	
1461	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1462	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1463	B	Cut	'D'-shaped cut with steeply sloping sides, angled 30° on a S-N axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1464	B	Cut	Northeast southwest aligned sub-rectangular cut with sharp corners and a steeply sloping slope at SW, a concave side at NE and appointed base. Filled by (196). Stakehole, cut at sharp angle to ground, sealed by peaty deposit (054)	
1465	B	Cut	Circular cut with steep sides, angled at 15° on a S-N axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1466	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.18m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1467	B	Cut	Circular cut with steep sides, angled at 25° on a W-E axis, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.03m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1468	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1469	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1470	B	Cut	'D'-shaped cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in width and 0.02m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1471	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.13m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1472	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 25° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1473	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.02m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1474	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.13m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1475	B	Cut	Circular cut with steep sides, angled at 20° on a S-N axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.15m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1476	B	Cut	North south aligned irregular shaped cut with steeply sloping sides, except at north where concave, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.01m in width and 0.14m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1477	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 30° on a S-N axis, which ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.22m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1478	B	Cut	East west aligned oval cut with steeply sloping sides angled at 45° on a W-E axis that ran into a tapered pointed base. Measured 0.06m in length by 0.03m in width and 0.18m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1479	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 25° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1480	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.08m in diameter and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (051) at W side of cut [1222]	

Context	Site	Type	Description of Context	Finds
1481	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and near vertical-steeply sloping sides, angled at 25° on a S-N axis, which broke abruptly to a tapered flat base. Measured 0.10m in length by 0.05m in width and 0.26m in depth. Filled by (196). Stakehole, at sharp angle to ground, sealed by peaty deposit (054)	
1482	B	Cut	North south aligned irregular shaped cut with uneven, gradually sloping sides which ran into a concave base. Measured 0.08m in length by 0.05m in width and 0.02m in depth. Filled by (196). (Natural?) depression sealed by peaty deposit (054)	
1483	B	Cut	East west aligned elongated oval cut with steeply sloping sides angled at 20° on a S-N axis that ran into a rounded base. Measured 0.10m in length by 0.03m in width and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1484	B	Cut	North south aligned irregular shaped cut with gradually sloping-steep sides which broke abruptly to a flat base. Measured 0.05m in length by 0.03m in width and 0.04m in depth. Filled by (196). Filled by (196). Stakehole sealed by peaty deposit (054)	
1485	B	Cut	North south aligned oval cut with steeply sloping sides angled at 20° on a NW-SE axis that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.07m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Findings
1486	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 20° on a S-N axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.18m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1487	B	Cut	North south aligned oval cut with steeply sloping sides angled at 30° on a S-N axis that ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.16m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1488	B	Cut	Circular cut with steep sides, angled at 25° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1489	B	Deposit	Loose mottled dark brown/off white sand with occasional small charcoal flecking and small stone inclusions. Below (064). Fill of postholes [1494]-[1502], [1542], [1544] and [1548] and stakeholes [1543] and [1547]	
1490	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 30° on a W-E axis, which ran into a tapered pointed base. Measured 0.07m in length by 0.05m in width and 0.28m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1491	B	Cut	Sub-circular cut with steeply sloping sides, angled at 40° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1492	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.17m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1493	C	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.038m in length by 0.032m in width and 0.064m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1494	B	Cut	Circular cut with vertical sides to a depth of 0.18m, which slope sharply from this depth towards a tapered pointed base. Measured 0.14m in diameter and 0.32m in depth. Filled by (1489) Posthole sealed by sandy deposit (064)	
1495	B	Cut	Circular cut with steep sides which broke to a tapered flat base. Measured 0.20m in diameter and 0.35m in depth. Filled by (1489) Posthole sealed by sandy deposit (064)	

Context	Site	Type	Description of Context	Finds
1496	B	Cut	East west aligned sub-circular cut with steep sides which broke imperceptibly to a concave base. Measured 0.23m in length by 0.21m in width and 0.30m in depth. Stakeholes [??] and [??] cut into base. Filled by (1489) Posthole sealed by sandy deposit (064)	
1497	B	Cut	Circular cut with steep sides which broke to a slightly concave base. Measured 0.19m in diameter and 0.30m in depth. Conjoined with [1502]. Filled by (1489) Posthole sealed by sandy deposit (064)	
1498	B	Cut	Circular cut with steeply sloping sides which broke to a narrow tapered base. Measured 0.19m in diameter and 0.28m in depth. Filled by (1489) Posthole sealed by sandy deposit (064)	
1499	B	Cut	East west aligned oval cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.22m in length by 0.12m in width and 0.34m in depth. Abuts stakehole [1601]. Truncated at NE by [1595]. Filled by (1489) Posthole sealed by sandy deposit (064)	
1500	B	Cut	Circular cut with steep sides which broke to a slightly concave base. Measured 0.17m in diameter and 0.24m in depth. Conjoined with [1501]. Filled by (1489) Posthole sealed by sandy deposit (064)	

Context	Site	Type	Description of Context	Finds
1501	B	Cut	Northwest southeast aligned oval cut with steep sides which broke to a slightly concave base. Measured 0.11m in length by 0.07m in width and 0.20m in depth. Conjoined with [1500]. Filled by (1489) Posthole sealed by sandy deposit (064)	
1502	B	Cut	North south aligned oval cut with steep sides which broke to a slightly concave base. Measured 0.18m in length by 0.13m in width and 0.34m in depth. Conjoined with [1497]. Filled by (1489) Posthole sealed by sandy deposit (064)	
1503	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.13m in depth. Filled by (1540). Stakehole at SW end of site	
1504	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in diameter and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1505	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1506	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.15m in depth. Filled by (1237). Stakehole cut into base of [1221]	

Context	Site	Type	Description of Context	Finds
1507	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.05m in width and 0.21m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1508	B	Cut	'D'-shaped cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1509	B	Cut	Circular cut with steeply sloping sides, angled at 30° on a S-N axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.17m in depth. Filled by (1237). Stakehole cut into base of [1221]	
1510	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 20° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1511	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1512	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.16m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1513	B	Cut	'D'-shaped cut with steep-vertical sides which broke abruptly to a flat base. Measured 0.02m in width and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1514	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 20° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.16m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1515	B	Cut	Sub-square cut with rounded corners and near vertical sides that broke abruptly to a flat base. Measured 0.02m in width and 0.04m in depth. Stakehole sealed by peaty deposit (054)	
1516	B	Cut	'D'-shaped cut with steeply sloping sides which broke abruptly to a narrow tapered flat base. Measured 0.04m in length by 0.03m in width and 0.23m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1517	B	Deposit	Burnt stone deposit below (018) and above natural (1295). Measured 1.40m E-W by 0.60m N-S in extent and 0.20m in max. thickness. Sealed deposit (1423) and stakeholes/postholes [1257], [1258], [1261], [1300], [1442]-[1445] and [1447]-[1459]. Possible variation of (018)	
1518	B	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides that ran into a tapered rounded base. Measured 0.04m in length by 0.032m in width and 0.18m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1519	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.038m in length by 0.03m in width and 0.072m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1520	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.16m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1521	B	Cut	'D'-shaped cut with steeply sloping sides, angled at 40° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.10m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1522	B	Cut	Northeast southwest aligned irregular shaped cut with near vertical sides, which broke abruptly to a flat base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1523	B	Deposit	Fine grey sand with frequent burnt stone inclusions and occasional amounts of charcoal flecking. Below (002), above natural (1295). Possibly same as (1517)	
1524	B	Cut	Circular cut with steeply sloping sides, angled at 20° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1525	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 20° on an N-S axis, which ran into a tapered rounded base. Measured 0.05m in length by 0.04m in width and 0.12m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1526	B	Cut	Circular cut with steeply sloping sides, angled at 20° on a N-S axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.11m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	
1527	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.10m in length by 0.05m in width and 0.07m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Finds
1528	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.14m in depth. Filled by (1540). Stakehole at SW of site	
1529	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. Filled by (1540). Stakehole at SW of site	
1530	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.10m in depth. Filled by (1540). Stakehole at SW of site	
1531	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.14m in depth. Filled by (1540). Stakehole at SW of site	
1532	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.05m in length by 0.03m in width and 0.11m in depth. Filled by (1540). Stakehole at SW of site	
1533	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.15m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Finds
1534	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Filled by (1540). Stakehole at SW of site	
1535	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.17m in depth. Filled by (1540). Stakehole at SW of site	
1536	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.24m in depth. Filled by (1540). Stakehole at SW of site	
1537	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.14m in depth. Filled by (1540). Stakehole at SW of site	
1538	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.12m in depth. Filled by (1540). Stakehole at SW of site	
1539	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.06m in length by 0.03m in width and 0.09m in depth. Filled by (1540). Stakehole at SW of site	
1540	B	Deposit	Mottled grey/dark brown sandy soil. Below (064), filled large number of stakeholes.	

Context	Site	Type	Description of Context	Finds
1541	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.51m in depth. Conjoined with [1427]. Filled by (196). Stakehole sealed by peaty deposit (054)	
1542	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.18m in length by 0.16m in width and 0.18m in depth. Filled by (1489) Posthole sealed by sandy deposit (064)	
1543	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.51m in depth. Conjoined with [1427]. Filled by (1489) Stakehole sealed by sandy deposit (064)	
1544	B	Cut	Southwest northeast aligned oval cut with near vertical sides that broke gently to a flat base. Measured 0.13m in length by 0.07m in width and 0.13m in depth. Filled by (1489) Posthole sealed by sandy deposit (064)	
1545	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 20° on a N-S axis, which ran into a tapered rounded base. Measured 0.05m in length by 0.04m in width and 0.06m in depth. Stakehole filled by (1391)	

Context	Site	Type	Description of Context	Finds
1546	B	Cut	Sub-square cut with rounded corners and steeply sloping sides, angled at 20° on a N-S axis, which ran into a tapered pointed base. Measured 0.03 in width and 0.04m in depth. Stakehole filled by (1391)	
1547	B	Cut	Circular cut with steep sides, angled at 70° on a NE-SW axis, which broke gently to a concave base. Measured 0.10m in diameter and 0.11m in depth. Filled by (1489) Posthole sealed by sandy deposit (064)	
1548	B	Cut	North south aligned sub-circular cut with steep sides that broke to an undulating base. Measured 0.22m in length by 0.14m in width and 0.17m in depth. Filled by (1489) Posthole sealed by sandy deposit (064)	
1549	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.06m in diameter and 0.15m in depth. Filled by (1540). Stakehole at SW of site	
1550	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.065m in depth. Filled by (1540). Stakehole at SW of site	
1551	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.085m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Findings
1552	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.05m in depth. Filled by (1540). Stakehole at SW of site	
1553	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.045m in depth. Filled by (1540). Stakehole at SW of site	
1554	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.03m in length by 0.02m in width and 0.06m in depth. Filled by (1540). Stakehole at SW of site	
1555	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Filled by (1540). Stakehole at SW of site	
1556	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.04m in depth. Filled by (1540). Stakehole at SW of site	
1557	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.075m in diameter and 0.045m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Finds
1558	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.075m in diameter and 0.025m in depth. Filled by (1540). Stakehole at SW of site	
1559	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.03m in length by 0.015m in width and 0.03m in depth. Filled by (1540). Stakehole at SW of site	
1560	B	Cut	Circular cut with steeply sloping sides, angled at 60° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.08m in diameter and 0.14m in depth. Filled by (1540). Stakehole at SW of site	
1561	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Filled by (1540). Stakehole at SW of site	
1562	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered rounded base. Measured 0.07m in diameter and 0.15m in depth. Filled by (1540). Stakehole at SW of site	
1563	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered rounded base. Measured 0.06m in diameter and 0.11m in depth. Stakehole filled by sandy soil (1596).	

Context	Site	Type	Description of Context	Finds
1564	B	Cut	East west aligned oval cut with vertical-steeply sloping sides, which ran into a tapered rounded base. Measured 0.11m in length by 0.06m in width and 0.09m in depth. Posthole filled by sandy soil (1596).	
1565	B	Cut	Northeast southwest aligned elongated oval cut with vertical sides, which broke abruptly to a tapered pointed base. Measured 0.25m in length by 0.12m in width and 0.13m in depth. Posthole filled by sandy soil (1596).	
1566	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.20m in depth. Filled by (1540). Stakehole at SW of site	
1567	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.015m in length by 0.01m in width and 0.015m in depth. Filled by (1540). Stakehole at SW of site	
1568	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.10m in depth. Filled by (1540). Stakehole at SW of site	
1569	B	Cut	Circular cut with steeply sloping sides, angled at 60° on a SE-NW axis, which ran into a tapered rounded base. Measured 0.06m in diameter and 0.06m in depth. Stakehole immediately adjacent to posthole [069]	

Context	Site	Type	Description of Context	Finds
1569a	B	Deposit	Grey silty clay. Filled extent of [1569]	
1570	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.045m in diameter and 0.30m in depth. Stakehole filled by (1489)	
1571	B	Cut	East west aligned oval cut with steeply sloping sides, which broke abruptly to a tapered flat base. Measured 0.07m in length by 0.065m in width and 0.0145m in depth. Stakehole filled by (1489)	
1572	B	Cut	Oval cut with near vertical sides, which broke abruptly to a concave base. Measured 0.08m in length by 0.06m in width and 0.15m in depth. Stakehole filled by (1489)	
1573	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.07m in diameter and 0.15m in depth. Stakehole filled by (1489)	
1574	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.047m in length by 0.018m in width and 0.05m in depth. Abutted by stakeholes [1285] and [1288]. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1575	C	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.058m in length by 0.045m in width and 0.08m in depth. Stakehole filled by (1674).	
1576	B	Cut	Sub-circular cut with gradually sloping sides. Measured 0.20m E-W by >0.06m N-S and 0.16m in and 0.15m in depth (not fully excavated) Filled peaty deposit (054). Natural depression	
1577			VOID	
1578	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.02m in diameter and 0.10m in depth. Filled by (1540). Stakehole at SW of site	
1579	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.02m in diameter and 0.13m in depth. Filled by (1540). Stakehole at SW of site	
1580	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.035m in diameter and 0.155m in depth. Filled by (1540). Stakehole at SW of site	
1581	B	Cut	Circular cut with steeply sloping sides, angled at 85° on a N-S axis, which ran into a tapered rounded base. Measured 0.02m in diameter and 0.115m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Findings
1582	B	Cut	Circular cut with steep sides, which ran into a rounded base. Measured 0.10m in diameter and 0.205m in depth. Posthole filled by sandy soil (1596).	
1583	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.02m in diameter and 0.13m in depth. Filled by (1540). Stakehole at SW of site	
1584	B	Cut	Circular cut with steeply sloping sides, angled at 60° on a SW-NE axis, which ran into a tapered rounded base. Measured 0.025m in diameter and 0.095m in depth. Filled by (1540). Stakehole at SW of site	
1585	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a SW-NE axis, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.08m in depth. Filled by (1540). Stakehole at SW of site	
1586	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a SW-NE axis, which ran into a tapered rounded base. Measured 0.045m in diameter and 0.185m in depth. Filled by (1540). Stakehole at SW of site	
1587	B	Cut	Circular cut with steeply sloping sides, angled at 70° on an E-W axis, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.15m in depth. Filled by (1540). Stakehole at SW of site	

Context	Site	Type	Description of Context	Finds
1588	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.035m in length by 0.015m in width and 0.08m in depth. Filled by (1540). Stakehole at SW of site	
1589	B	Cut	Northeast southwest aligned oval cut with steep sides, which ran into a concave base. Measured 0.08m in length by 0.04m in width and 0.165m in depth. Filled by (1540). Stakehole at SW of site	
1590	B	Cut	Northeast southwest aligned kidney-shaped cut with steep sides, which broke gently to an undulating base. Measured 0.25m in length by 0.10m in width and 0.15m in depth. Filled by (1489) Possible double stakehole sealed by sandy deposit (064)	
1591	B	Cut	East west aligned oval cut with steep sides, which ran into a concave base. Measured 0.15m in length by 0.10m in width and 0.12m in depth. Abuts [1592]. Filled by (1489) stakehole sealed by sandy deposit (064)	
1592	B	Cut	East west aligned kidney shaped cut with steep sides, which ran into a concave base. Measured 0.13m in length by 0.05m in width and 0.09m in depth. Abuts [1591]. Filled by (1489) stakehole sealed by sandy deposit (064)	

Context	Site	Type	Description of Context	Finds
1593	B	Cut	North south aligned irregular shaped cut with steep- vertical sides that broke gently to a broad undulating base. Measured 1.30m in length by 0.60m in width and 0.48m in depth. Pit filled by sandy soil (1596)	
1594	B	Cut	East west aligned irregular shaped cut with steep- vertical sides that broke gently to a broad, rounded base. Measured 1.70m in length by 0.59m in width and 0.65m in depth. Sides and base lined with mid-sized stones. Truncated by modern field drain at SW. Large pit filled by sandy soil (1596)	
1595	B	Cut	Circular cut with vertical sides that broke to a rounded base. Measured 0.30m in diameter and 0.40m in depth. Base lined with mid-sized stones. Posthole, cut into W end of pit [1594], filled by sandy soil (1596)	
1596	B	Deposit	Off white/pink sand with occasional charcoal flecking and burnt stone inclusions. Sandy deposit at SW corner of site, filling postholes [1564], [1565], [1582] and [1595], stakehole [1563] and pits [1593] and [1594]	
1597	B	Cut	Circular cut. Measured 0.01m in diameter. Stakehole	
1597a	B	Deposit	Grey silty clay. Filled extent of [1597]	

Context	Site	Type	Description of Context	Finds
1598	B	Cut	Sub triangular cut with steeply sloping sides, angled at 25° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.128m in depth. Stakehole filled by (1391)	
1599	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 20° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.122m in depth. Stakehole filled by (1391)	
1600	B	Cut	Circular cut with steep sides, angled at 35° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.092m in depth. Abuts stakehole [1228]. Filled by (196). Stakehole sealed by peaty deposit (054)	
1601	B	Cut	Circular cut with steep sides, which ran into a concave base. Measured 0.07m in diameter and 0.16m in depth. Abuts posthole [1499]. Filled by (1489) Stakehole sealed by sandy deposit (064)	
1602	B	Cut	Circular cut with steep sides, which broke gently to a flat base. Measured 0.12m in diameter and 0.22m in depth. Abuts posthole [1500] Filled by (1489) Posthole sealed by sandy deposit (064)	
1603	B	Cut	Circular cut with steeply sloping sides, angled from N-S, which broke abruptly to a flat base. Measured 0.03m in diameter and 0.05m in depth. Filled by (196). Stakehole sealed by peaty deposit (054)	

Context	Site	Type	Description of Context	Finds
1604	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.07m in depth. Stakehole filled by (1391)	
1605	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.07m in depth. Stakehole filled by (1391)	
1606	B	Cut	North south aligned sub-rectangular cut with rounded corners and gradual-steeply sloping sides that broke gently to a broad undulating base. Measured 0.80m in length by 0.70m in width and 0.12m in depth. Stakeholes [1383] and [1384] cut into west side. Pit sealed and filled by (1386)	
1607	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.09m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1608	B	Cut	Sub-square cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in width and 0.07m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1609	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.04m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	

Context	Site	Type	Description of Context	Finds
1610	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1611	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.05m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1612	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that broke abruptly to a sloped base. Measured 0.07m in length by 0.05m in width and 0.04m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1613	B	Cut	Northeast southwest aligned oval cut with vertical-steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.06m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1614	B	Cut	North south aligned oval cut with vertical-steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.01m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	

Context	Site	Type	Description of Context	Finds
1615	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.23m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1616	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.04m in width and 0.17m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1617	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.038m in length by 0.027m in width and 0.096m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1618	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 45° on a N-S axis, that ran into a tapered pointed base. Measured 0.13m in length by 0.12m in width and 0.20m in depth. Filled by (1621). Posthole sealed by peaty layer (054)	
1619	B	Cut	'D'-shaped cut with steep sides that ran into a tapered rounded base. Measured 0.10m in length by 0.085m in width and 0.09m in depth. Posthole filled by (2297)	

Context	Site	Type	Description of Context	Finds
1620	B	Cut	Northwest southeast aligned sub-rectangular cut with sides which are initially vertical at SE and gradually sloping at NW, before becoming near vertical and running into a tapered pointed base. Measured 0.05m in length by 0.025m in width and 0.085m in depth. Stakehole filled by (2168)	
1621	B	Deposit	Dark brown soft peaty soil. Fills stakeholes/potholes [1607]-[1618] Same as (196)?	
1622	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1623	B	Cut	Circular cut with steep sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.08m in depth. Stakehole filled by (1625)	
1624	B	Deposit	Closely set small stones to west of cobbles (009). Extent: 2.50m EW by 1.10m NS. Thickness: 0.05m max. Cobbled surface below (018) and set into natural (010).	
1625	B	Deposit	Soft grey sticky silty clay filled large number of stakeholes. Below (018).	
1626	B	Cut	Circular cut with steep sides that broke abruptly to a flat base. Measured 0.05m in diameter and 0.14m in depth. Stakehole filled by (1625)	
1627	B	Cut	Circular cut with steep sides that broke abruptly to a flat base. Measured 0.06m in diameter and 0.03m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1628	B	Cut	Circular cut with steep sides that broke abruptly to a flat base. Measured 0.06m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1629	B	Cut	Circular cut with steep sides, angled at 20° on a S-N axis, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1630	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1631	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a pointed base. Measured 0.05m in length by 0.04m in width and 0.068m in depth. Stakehole filled by (1625)	
1632	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1633	B	Cut	Circular cut with steep sides, angled at 20° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.09m in depth. Stakehole filled by (1625)	
1634	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.07m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1635	B	Cut	Northwest southeast aligned oval cut with steep sides that broke abruptly to a tapered flat base. Measured 0.30m in length by 0.22m in width and 0.39m in depth. Posthole filled by (1636)	
1636	B	Deposit	Brown sandy clay with occasional small stone inclusions. Filled extent of postholes [1635] and [1637]	
1637	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.11m in length by 0.08m in width and 0.26m in depth. Posthole filled by (1636)	
1638	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.04m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1639	B	Cut	Northeast southwest aligned oval cut with near vertical sides that broke abruptly to a tapered flat base. Measured 0.22m in length by 0.15m in width and 0.42m in depth. Posthole filled by (1625)	
1640	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.09m in diameter and 0.09m in depth. Stakehole filled by (1625)	
1641	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1642	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.05m in diameter and 0.08m in depth. Stakehole filled by (1625)	
1643	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.08m in diameter and 0.12m in depth. Stakehole filled by (1625)	
1644	C	Deposit	Grey silty clay. Below (028). Filled stakeholes [1884] and [1885] and posthole [1886] at base of linear feature [040]/ [520].	
1645	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.05m in diameter and 0.12m in depth. Stakehole filled by (1625)	
1646	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.07m in diameter and 0.15m in depth. Stakehole filled by (1625)	
1647	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.06m in diameter and 0.08m in depth. Stakehole filled by (1625)	
1648	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.05m in diameter and 0.10m in depth. Stakehole filled by (1625)	
1649	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1650	B	Cut	Circular cut with vertical sides, which broke abruptly to a flat base. Measured 0.10m in diameter and 0.10m in depth. Posthole filled by (1625)	
1651	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.05m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1652	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.05m in diameter and 0.09m in depth. Stakehole filled by (1625)	
1653	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (1625)	
1654	B	Natural	Pink sand with light green/yellow and dark brown mottling. Natural sand subsoil	
1655	B	Deposit	Soft brown peaty soil located towards centre of possible posthole structure. Extent: 1m NE SW by 0.80m NW SE. Sealed and filled stakeholes [1656]-[1669], [1671]-[1673], [1690] and [1691].	
1656	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.04m in depth. Stakehole filled by (1655)	

Context	Site	Type	Description of Context	Finds
1657	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.07m in depth. Stakehole filled by (1655)	
1658	B	Cut	North south aligned oval cut with gradually sloping sides that broke gently to a concave base. Measured 0.04m in length by 0.03m in width and 0.03m in depth. Stakehole filled by (1655)	
1659	B	Cut	East west aligned sub-circular cut with steep sides that broke gently to a concave base. Measured 0.05m in length by 0.04m in width and 0.04m in depth. Stakehole filled by (1655)	
1660	B	Cut	Northwest southeast aligned sub-circular cut with gradually sloping sides that ran into a concave base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (1655)	
1661	B	Cut	North south aligned sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Stakehole filled by (1655)	
1662	B	Cut	North south aligned oval cut with vertical sides that broke abruptly to a pointed base. Measured 0.03m in length by 0.01m in width and 0.03m in depth. Stakehole filled by (1655)	
1663	B	Cut	East west aligned oval cut with gradually sloping sides that broke abruptly to a flat base. Measured 0.03m in length by 0.01m in width and 0.02m in depth. Stakehole filled by (1655)	

Context	Site	Type	Description of Context	Finds
1664	B	Cut	North south aligned oval cut with vertical sides that broke abruptly to a pointed base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (1655)	
1665	B	Cut	East west aligned oval cut with vertical-steeply sloping sides that broke gently to a flat base. Measured 0.04m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (1655)	
1666	B	Cut	Northwest southeast aligned sub-circular cut with steeply sloping sides that broke abruptly to a narrow flat base. Measured 0.03m in length by 0.02m in width and 0.03m in depth. Stakehole filled by (1655)	
1667	B	Cut	East west aligned sub-circular cut with gradually sloping sides that ran into a concave base. Measured 0.06m in length by 0.04m in width and 0.03m in depth. Stakehole filled by (1655)	
1668	B	Cut	Circular cut with steep sides that broke gently to an uneven base. Measured 0.03m in diameter and 0.04m in depth. Stakehole filled by (1655)	
1669	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole filled by (1655)	
1670	B	Natural	Natural bedrock	

Context	Site	Type	Description of Context	Finds
1671	B	Cut	North south aligned oval cut with vertical-steeply sloping sides that broke gently to a flat base. Measured 0.02m in length by 0.01m in width and 0.03m in depth. Stakehole filled by (1655)	
1672	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (1655)	
1673	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.02m in depth. Stakehole filled by (1655)	
1674	B/C	Deposit	Soft brown silty clay. Filled stakeholes [1357], [1438], [1575], [1687]-[1689], [2264]-[2267], [2271], and [2291] as well as postholes [1675]-[1677], [1680], [1681], [1684]-[1686] and [2268]-[2270] at boundary of Areas B & C	
1675	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 75° on a S-N axis, which ran into a tapered pointed base. Measured 0.14m in length by 0.138m in width and 0.195m in depth. Posthole, at base of feature [2237], filled by (1674).	
1676	C	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 45° on a SE-NW axis, which ran into a tapered rounded base. Measured 0.245m in length by 0.18m in width and 0.18m in depth. Posthole filled by (1674).	

Context	Site	Type	Description of Context	Finds
1677	C	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides, which broke abruptly to a somewhat concave base. Measured 0.34m in length by 0.29m in width and 0.185m in depth. Posthole filled by (1674).	
1678	C	Deposit	Soft grey brown silty clay. Filled extent of posthole [1679]	
1679	C	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides, which broke gently to a flat base. Measured 0.29m in length by 0.25m in width and 0.34m in depth. Posthole filled by (1678).	
1680	C	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steep sides, which broke abruptly to a somewhat concave base. Measured 0.10m in length by 0.95m in width and 0.125m in depth. Posthole filled by (1674).	
1681	C	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides, which broke abruptly to a concave base. Measured 0.20m in length by 0.11m in width and 0.10m in depth. Posthole filled by (1674).	
1682	C	Cut	North south aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.035m in width and 0.16m in depth. Filled by (2293). Stakehole at base of trough [2274]	

Context	Site	Type	Description of Context	Finds
1683	C	Cut	East west aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.13m in length by 0.085m in width and 0.15m in depth. Filled by (2293). Stakehole [2291] cut into base. Posthole at base of trough [2274]	
1684	C	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides, which broke abruptly to a concave base. Measured 0.22m in length by 0.155m in width and 0.185m in depth. Posthole filled by (1674).	
1685	C	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, which ran into a tapered pointed base. Measured 0.10m in length by 0.095m in width and 0.10m in depth. Posthole filled by (1674).	
1686	C	Cut	East west aligned sub-rectangular cut with rounded corners and steep sides, which broke abruptly to a flat base. Measured 0.38m in length by 0.285m in width and 0.16m in depth. Stakeholes [1687]-[1689] cut into base. Posthole filled by (1674).	
1687	C	Cut	North south aligned oval cut with steep sides, which ran into a tapered rounded base. Measured 0.032m in length by 0.03m in width and 0.04m in depth. Stakehole, cut into base of posthole [1686], filled by (1674).	

Context	Site	Type	Description of Context	Finds
1688	C	Cut	North south aligned oval cut with steep sides, which ran into a tapered rounded base. Measured 0.05m in length by 0.04m in width and 0.08m in depth. Stakehole, cut into base of posthole [1686], filled by (1674).	
1689	C	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.065m in depth. Stakehole, cut into base of posthole [1686], filled by (1674).	
1690	B	Cut	North northeast to south southwest aligned oval cut with vertical-steeply sloping sides that broke abruptly to a narrow flat base. Measured 0.07m in length by 0.05m in width and 0.05m in depth. Stakehole filled by (1655)	
1691	B	Cut	North northwest to south southeast aligned oval cut with vertical sides that broke abruptly to a narrow flat base. Measured 0.04m in length by 0.02m in width and 0.08m in depth. Stakehole filled by (1655)	
1692	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.025m in width and 0.044m in depth. Stakehole, Stakehole, in side of feature [2237], filled by (1857)	
1693	B	Cut	Circular cut with steep sides, which ran into a tapered rounded base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1694	B	Cut	Northwest southeast aligned oval cut with vertical sides that broke abruptly to a flat base. Measured 0.06m in length by 0.03m in width and 0.06m in depth. Stakehole filled by (1625)	
1695	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1696	B	Cut	Circular cut with steep sides, which ran into a tapered somewhat rounded base. Measured 0.05m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1697	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1698	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.09m in depth. Stakehole filled by (1625)	
1699	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 20° on a S to N axis, which ran into a tapered pointed base. Measured 0.06m in length by 0.03m in width and 0.09m in depth. Stakehole filled by (1625)	
1700	B	Cut	Sub-square cut with rounded corners and near vertical sides that broke abruptly to a narrow flat base. Measured 0.10m in width and 0.10m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1701	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1702	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.08m in diameter and 0.08m in depth. Stakehole filled by (1625)	
1703	B	Cut	Circular cut with steep sides, which ran into a rounded base. Measured 0.05m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1704	B	Cut	Circular cut with steep sides, which ran into a rounded base. Measured 0.04m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1705	B	Cut	Circular cut with near vertical sides that ran into a tapered rounded base. Measured 0.08m in diameter and 0.18m in depth. Stakehole filled by (1625)	
1706	B	Cut	Circular cut with near vertical sides that ran into a tapered rounded base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1707	B	Cut	Circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.06m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1708	B	Cut	Circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.06m in diameter and 0.08m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1709	B	Cut	Circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1710	B	Cut	Circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.09m in depth. Stakehole filled by (1625)	
1711	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1712	B	Cut	Circular cut with steeply sloping sides that ran into a tapered concave base. Measured 0.03m in diameter and 0.03m in depth. Stakehole filled by (1625)	
1713	B	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.05m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1714	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1715	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.04m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Findings
1716	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.09m in diameter and 0.14m in depth. Stakehole filled by (1625)	
1717	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1718	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1719	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1720	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1721	B	Cut	Northeast southwest aligned oval cut with vertical –steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.02m in width and 0.03m in depth. Stakehole filled by (1625)	
1722	B	Cut	Northeast southwest aligned oval cut with vertical –steeply sloping sides that ran into a tapered pointed base. Measured 0.11m in length by 0.06m in width and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1723	B	Cut	North south aligned oval cut with vertical –steeply sloping sides that ran into a tapered rounded base. Measured 0.12m in length by 0.07m in width and 0.10m in depth. Posthole filled by (1625)	
1724	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1725	B	Cut	North south aligned oval cut with vertical sides that broke gently to a flat base. Measured 0.04m in length by 0.03m in width and 0.07m in depth. Stakehole filled by (1625)	
1726	B	Cut	Northwest southeast aligned oval cut with vertical sides that broke gently to a flat base. Measured 0.08m in length by 0.05m in width and 0.06m in depth. Stakehole filled by (1625)	
1727	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 45° on a SE-NW axis, which ran into a tapered rounded base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Stakehole filled by (1625)	
1728	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1729	B	Cut	East west aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.05m in depth. Stakehole filled by (1625)	
1730	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1731	B	Cut	North south aligned oval cut with near vertical sides, which ran into a tapered pointed base. Measured 0.04m in length by 0.01m in width and 0.06m in depth. Stakehole filled by (1625)	
1732	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1733	C	Deposit	Light brown sandy clay with occasional small stone inclusions. Below (1734), above (1735). Tertiary fill of post medieval/modern field boundary ditch [544]	
1734	C	Deposit	Firm brown-dark brown soil with occasional small stone inclusions. Below topsoil (500), above (1733). Extent: 1.65m NE-SW by >22m NW-SE. Thickness: 0.45m. Tertiary fill of post medieval/modern field boundary ditch [544]. Contained small fragments of possible red brick.	Animal bone

Context	Site	Type	Description of Context	Findings
1735	C	Deposit	Firm brown/grey silty clay with occasional small stone inclusions. Below (1733), above (1736). Extent: 1.45m NE-SW by >22m NW-SE. Thickness: 0.45m. Secondary fill of post medieval/modern field boundary ditch [544].	Red brick
1736	C	Deposit	Light brown sandy silt with grey mottling and occasional small stone inclusions. Below (1735). Extent: 1.70m NE-SW by >22m NW-SE. Thickness: 0.15m. Primary fill of post medieval/modern field boundary ditch [544].	
1737	B	Cut	Circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1738	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steep sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.026m in length by 0.02m in width and 0.105m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
1739	B	Cut	East west aligned sub-rectangular cut with rounded corners and steep sides, which ran into a tapered pointed base. Measured 0.018m in length by 0.016m in width and 0.10m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	

Context	Site	Type	Description of Context	Finds
1740	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 70° on an SE-NW axis, which ran into a tapered pointed base. Measured 0.045m in length by 0.025m in width and 0.105m in depth. Stakehole filled by (2168)	
1741	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a N-S axis, which ran into a tapered rounded base. Measured 0.015m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1742	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a SW-NE axis, which ran into a tapered rounded base. Measured 0.02m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1743	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 75° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.115m in depth. Intercutting with [1744]. Stakehole filled by (2168)	
1744	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.135m in depth. Intercutting with [1743]. Stakehole filled by (2168)	
1745	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.135m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1746	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a N-S axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. Stakehole filled by (2168)	
1747	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 70° on a NW-SE axis, which ran into a tapered rounded base. Measured 0.04m in length by 0.025m in width and 0.075m in depth. Stakehole filled by (2168)	
1748	B	Cut	Circular cut with steep sides, angled at 85° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.09m in depth. Stakehole filled by (2168)	
1749	B	Cut	Circular cut with steep sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.075m in depth. Stakehole filled by (2168)	
1750	B	Cut	Circular cut with steep sides, angled at 80° on a NW-SE axis, which ran into a tapered flat base. Measured 0.03m in diameter and 0.09m in depth. Stakehole filled by (2168)	
1751	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1752	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.085m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1753	B	Cut	East west aligned oval cut with near vertical sides that ran into a rounded base. Measured 0.02m in length by 0.015m in width and 0.035m in depth. Stakehole filled by (2168)	
1754	B	Cut	Circular cut with steeply sloping sides, angled at 85° on a N-S axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.095m in depth. Stakehole filled by (2168)	
1755	B	Cut	Circular cut with near vertical sides that broke gently to a flat base. Measured 0.015m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1756	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.10m in depth. Stakehole filled by (2168)	
1757	B	Cut	East west aligned sub-rectangular cut with rounded corners and steep sides, angled at 70° on a W-E axis, which ran into a tapered concave base. Measured 0.035m in length by 0.025m in width and 0.07m in depth. Stakehole filled by (2168)	
1758	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.08m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1759	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.11m in depth. Stakehole filled by (2168)	
1760	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.105m in depth. Stakehole filled by (2168)	
1761	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.095m in depth. Stakehole filled by (2168)	
1762	B	Cut	Circular cut with steeply sloping sides, angled at 85° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1763	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.14m in depth. Stakehole filled by (2168)	
1764	B	Cut	Circular cut with steeply sloping sides that broke gradually to a rounded base. Measured 0.025m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1765	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.135m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1766	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.035m in diameter and 0.135m in depth. Stakehole filled by (2168)	
1767	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.115m in depth. Stakehole filled by (2168)	
1768	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.10m in depth. Stakehole filled by (2168)	
1769	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.095m in depth. Stakehole filled by (2168)	
1770	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 75° on a W-E axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.075m in depth. Stakehole filled by (2168)	
1771	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.65m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1772	B	Cut	Southeast northwest aligned oval cut with steeply sloping sides, angled at 70° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.085m in depth. Stakehole filled by (2168)	
1773	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 65° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.10m in depth. Stakehole filled by (2168)	
1774	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a NE-SW axis that ran into a tapered pointed base. Measured 0.02m in diameter and 0.09m in depth. Stakehole filled by (2168)	
1775	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a W-E axis that ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Stakehole filled by (2168)	
1776	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.065m in depth. Stakehole filled by (2168)	
1777	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.095m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	 Finds
1778	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1779	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.10m in depth. Stakehole filled by (2168)	
1780	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.065m in depth. Stakehole filled by (2168)	
1781	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1782	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.095m in depth. Stakehole filled by (2168)	
1783	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1784	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered rounded base. Measured 0.015m in length by 0.01m in width and 0.025m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1785	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.14m in depth. Stakehole filled by (2168)	
1786	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 70° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.015m in width and 0.08m in depth. Stakehole filled by (2168)	
1787	B	Cut	North south aligned oval cut with near vertical sides, which ran into a rounded base. Measured 0.035m in length by 0.02m in width and 0.055m in depth. Stakehole filled by (2168)	
1788	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1789	B	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.015m in diameter and 0.035m in depth. Stakehole filled by (2168)	
1790	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. Stakehole filled by (2168)	
1791	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.07m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1792	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 55° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.085m in depth. Stakehole filled by (2168)	
1793	B	Cut	East west aligned sub-circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.035m in length and 0.025m in width and 0.085m in depth. Conjoined with [1818]. Stakehole filled by (2168)	
1794	B	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.03m in diameter and 0.115m in depth. Conjoined with [1795] and [1797]. Stakehole filled by (2168)	
1795	B	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.035m in diameter and 0.12m in depth. Conjoined with [1794] and [1797]. Stakehole filled by (2168)	
1796	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a N-S axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.18m in depth. Stakehole filled by (2168)	
1797	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a SE-NW axis, which ran into a tapered rounded base. Measured 0.03m in diameter and 0.135m in depth. Conjoined with [1794] and [1795]. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1798	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.08m in depth. Stakehole filled by (2168)	
1799	B	Cut	North south aligned sub-circular cut with steeply sloping sides, angled at 75° on a N-S axis, which ran into a tapered pointed base. Measured 0.035m in length and 0.02m in width and 0.105m in depth. Conjoined with [1800]. Stakehole filled by (2168)	
1800	B	Cut	Northeast southwest aligned sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length and 0.025m in width and 0.115m in depth. Conjoined with [1799]. Stakehole filled by (2168)	
1801	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in diameter and 0.135m in depth. Stakehole filled by (2168)	
1802	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.07m in depth. Stakehole filled by (2168)	
1803	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.045m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1804	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.035m in depth. Stakehole filled by (2168)	
1805	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a W-E axis, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1806	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1807	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1808	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1809	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a S-N axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1810	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.035m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1811	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.115m in depth. Stakehole filled by (2168)	
1812	B	Cut	Circular cut with steeply sloping sides, angled at 70° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.12m in depth. Stakehole filled by (2168)	
1813	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.115m in depth. Stakehole filled by (2168)	
1814	B	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.01m in diameter and 0.03m in depth. Stakehole filled by (2168)	
1815	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 75° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.03m in depth. Stakehole filled by (2168)	
1816	B	Cut	Circular cut with near vertical sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1817	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.03m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1818	B	Cut	East west aligned sub-circular cut with steeply sloping sides, angled at 75° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.035m in length and 0.025m in width and 0.075m in depth. Conjoined with [1793]. Stakehole filled by (2168)	
1819	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.07m in depth. Stakehole filled by (2168)	
1820	B	Cut	Circular cut with steeply sloping sides, angled at 70° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Stakehole filled by (2168)	
1821	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1822	B	Cut	Circular cut with steeply sloping sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1823	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 65° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.045m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Findings
1824	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1825	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.12m in depth. Stakehole filled by (2168)	
1826	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 65° on a W-E axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.08m in depth. Stakehole filled by (2168)	
1827	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.075m in depth. Stakehole filled by (2168)	
1828	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1829	B	Cut	Circular cut with steeply sloping sides, which ran into a rounded base. Measured 0.015m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1830	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.085m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Findings
1831	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1832	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. Stakehole filled by (2168)	
1833	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1834	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1835	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1836	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.065m in depth. Stakehole filled by (2168)	
1837	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.16m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1838	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.08m in depth. Stakehole filled by (2168)	
1839	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a W-E axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. Stakehole filled by (2168)	
1840	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1841	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a S-N axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.16m in depth. Stakehole filled by (2168)	
1842	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1843	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.01m in diameter and 0.06m in depth. Stakehole filled by (2168)	
1844	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.06m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1845	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1846	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.025m in diameter and 0.10m in depth. Stakehole filled by (2168)	
1847	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.025m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1848	B	Cut	Circular cut with steeply sloping sides, angled at 65° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.10m in depth. Stakehole filled by (2168)	
1849	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.01m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1850	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole filled by (2168)	
1851	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1852	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.06m in diameter and 0.07m in depth. Stakehole filled by (1857)	
1853	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole filled by (1625)	
1854	B	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.05m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1855	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.12m in diameter and 0.15m in depth. Posthole filled by (1625)	
1856	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.05m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1857	B	Deposit	Brown sand. Below cobbled surface (009), filled number of stakeholes; [1692], [1852], [1859]-[1861], [1863], [1864], [1866], [1870]-[1872], [1874], [1876], [1878]-[1880], [1882], [1883], [1887]-[1891], [1894], [1897]-[1900], [1902]-[1908], [1995], [2046]	
1858	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.04m in diameter and 0.04m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1859	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Stakehole, south of feature [2237], filled by (1857)	
1860	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.04m in depth. Stakehole filled by (1857)	
1861	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.02m in depth. Stakehole filled by (1857)	
1862	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1863	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.03m in depth. Stakehole filled by (1857)	
1864	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.02m in depth. Stakehole filled by (1857)	
1865	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.02m in diameter and 0.05m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1866	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled towards NE that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Stakehole, south of feature [2237], filled by (1857)	
1867	B	Cut	North south aligned oval cut with near vertical sides, which ran into a tapered pointed base. Measured 0.06m in length by 0.03m in width and 0.05m in depth. Stakehole filled by (1625)	
1868	B	Deposit	Hard sticky red/pink clay with moderate charcoal flecking. Below (018). Similar to (035). Filled extent of pit [1881]	
1869	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.15m in depth. Stakehole filled by (1625)	
1870	B	Cut	Circular cut with steeply sloping sides, angled at 25° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.07m in depth. Stakehole filled by (1857)	
1871	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Stakehole filled by (1857)	

Context	Site	Type	Description of Context	Finds
1872	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole filled by (1857)	
1873	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.06m in length by 0.04m in width and 0.09m in depth. Stakehole filled by (1625)	
1874	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.022m in width and 0.035m in depth. Stakehole filled by (1857)	
1875	B	Cut	Circular cut with steeply sloping sides, that ran into a tapered pointed base. Measured 0.035m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1876	B	Cut	Circular cut with vertical sides that broke abruptly to a flat base. Measured 0.02m in diameter and 0.03m in depth. Stakehole filled by (1857)	
1877	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 40° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.07m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1878	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.06m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1879		Cut	North northwest to south southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.02m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1880	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1881	B	Cut	North south aligned sub-rectangular with rounded corners with steeply sloping sides, which broke gently to a broad somewhat uneven base. Measured 0.61m in length by 0.46m in width and 0.18m in depth. Pit, similar to [038], filled by (1868).	
1882	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.055m in length by 0.027m in width and 0.066m in depth. Stakehole, in side of feature [2237], filled by (1857)	

Context	Site	Type	Description of Context	Finds
1883	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1884	C	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.023m in length by 0.018m in width and 0.033m in depth. Stakehole, filled by (1644), at base of linear feature [040]/ [520]	
1885	C	Cut	North south aligned sub triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.024m in length by 0.022m in width and 0.05m in depth. Stakehole, filled by (1644), at base of linear feature [040]/ [520]	
1886	C	Cut	Northwest southeast aligned sub triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.104m in length by 0.06m in width and 0.12m in depth. Stakehole, filled by (1644), at base of linear feature [040]/ [520]	
1887	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.01m in depth. Stakehole filled by (1857)	

Context	Site	Type	Description of Context	Finds
1888	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.03m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1889	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1890	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1891	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.045m in length by 0.03m in width and 0.03m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1892			VOID	
1893			VOID	
1894	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole filled by (1857)	
1895	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.09m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1896	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1897	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole filled by (1857)	
1898	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1899	B	Cut	Sub triangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.024m in width and 0.032m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1900	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.024m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1901	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.10m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1902	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.02m in width and 0.044m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1903	B	Cut	Northeast southwest aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.017m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1904	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.045m in length by 0.03m in width and 0.046m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1905	B	Cut	Sub triangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.026m in width and 0.052m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1906	B	Cut	North south aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.043m in length by 0.027m in width and 0.06m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1907	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Stakehole filled by (1857)	

Context	Site	Type	Description of Context	Finds
1908	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.028m in width and 0.04m in depth. Stakehole, in side of feature [2237], filled by (1857)	
1909	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in diameter and 0.06m in depth. Stakehole filled by (1625)	
1910	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.07m in depth. Stakehole filled by (1625)	
1911	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.07m in length by 0.03m in width and 0.07m in depth. Stakehole filled by (1625)	
1912	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.05m in depth. Stakehole filled by (1625)	
1913	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 45° on a W-E axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.07m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1914	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1915	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.07m in length by 0.06m in width and 0.10m in depth. Stakehole filled by (1625)	
1916	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in diameter and 0.13m in depth. Stakehole filled by (1625)	
1917	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Stakehole filled by (1625)	
1918	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.045m in length by 0.035m in width and 0.06m in depth. Stakehole filled by (1625)	
1919	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.04m in depth. Stakehole filled by (1625)	
1920	B	Cut	North south aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.12m in length by 0.09m in width and 0.09m in depth. Posthole filled by (1625)	

Context	Site	Type	Description of Context	Finds
1921	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. Stakehole filled by (2168)	
1922	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.09m in depth. Stakehole filled by (2168)	
1923	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Stakehole filled by (2168)	
1924	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1925	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1926	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1927	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.045m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1928	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.03m in depth. Stakehole filled by (2168)	
1929	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.025m in depth. Stakehole filled by (2168)	
1930	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.03m in depth. Stakehole filled by (2168)	
1931	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.035m in depth. Stakehole filled by (2168)	
1932	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.08m in depth. Stakehole filled by (2168)	
1933	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.085m in depth. Stakehole filled by (2168)	
1934	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.11m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1935	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.15m in depth. Stakehole filled by (2168)	
1936	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1937	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.45m in depth. Stakehole filled by (2168)	
1938	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.07m in depth. Stakehole filled by (2168)	
1939	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.045m in length by 0.02m in width and 0.09m in depth. Stakehole filled by (2168)	
1940	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.075m in depth. Stakehole filled by (2168)	
1941	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.03m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	 Finds
1942	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1943	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole filled by (2168)	
1944	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.03m in depth. Stakehole filled by (2168)	
1945	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.025m in depth. Stakehole filled by (2168)	
1946	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Stakehole filled by (2168)	
1947	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1948	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.03m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1949	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.035m in depth. Stakehole filled by (2168)	
1950	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Stakehole filled by (2168)	
1951	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1952	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.045m in depth. Stakehole filled by (2168)	
1953	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1954	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1955	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.05m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1956	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1957	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1958	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.025m in depth. Stakehole filled by (2168)	
1959	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (2168)	
1960	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1961	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1962	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.035m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1963	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.01m in diameter and 0.035m in depth. Stakehole filled by (2168)	
1964	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 55° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.08m in depth. Stakehole filled by (2168)	
1965	B	Cut	Southeast northwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.055m in length by 0.045m in width and 0.09m in depth. Stakehole filled by (2168)	
1966	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.11m in depth. Stakehole filled by (2168)	
1967	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.055m in depth. Stakehole filled by (2168)	
1968	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 75° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.07m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1969	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1970	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1971	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 75° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.13m in depth. Stakehole filled by (2168)	
1972	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.03m in depth. Stakehole filled by (2168)	
1973	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.10m in depth. Stakehole filled by (2168)	
1974	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.13m in depth. Conjoined with [1975]. Stakehole filled by (2168)	
1975	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.13m in depth. Conjoined with [1974]. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1976	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.125m in depth. Stakehole filled by (2168)	
1977	B	Cut	Oval shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.055m in depth. Stakehole filled by (2168)	
1978	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.07m in depth. Stakehole filled by (2168)	
1979	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.155m in depth. Stakehole filled by (2168)	
1980	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.165m in depth. Stakehole filled by (2168)	
1981	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.115m in depth. Stakehole filled by (2168)	
1982	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.11m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1983	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in diameter and 0.125m in depth. Stakehole filled by (2168)	
1984	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.15m in depth. Stakehole filled by (2168)	
1985	B	Cut	Circular cut with steeply sloping sides angled at 70° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.13m in depth. Stakehole filled by (2168)	
1986	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.15m in depth. Stakehole filled by (2168)	
1987	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.04m in depth. Stakehole filled by (2168)	
1988	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a S-N axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.11m in depth. Stakehole filled by (2168)	
1989	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.08m in depth. Intercutting with [2020] and [2021]. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
1990	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.05m in depth. Stakehole filled by (2168)	
1991	B	Cut	Northeast southwest aligned sub-rectangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.06m in depth. Stakehole filled by (1625)	
1992	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.05m in width and 0.05m in depth. Stakehole filled by (1625)	
1993	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.06m in depth. Stakehole filled by (1625)	
1994	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.045m in depth. Stakehole filled by (1625)	
1995	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.02m in depth. Stakehole filled by (1857)	

Context	Site	Type	Description of Context	Finds
1996	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.047m in depth. Stakehole filled by (1625)	
1997	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.05m in width and 0.07m in depth. Stakehole filled by (1625)	
1998	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in diameter and 0.07m in depth. Stakehole filled by (1625)	
1999	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.09m in length by 0.06m in width and 0.06m in depth. Stakehole filled by (1625)	
2000	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.06m in depth. Stakehole filled by (1625)	
2001	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.05m in depth. Stakehole filled by (1625)	
2002	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.02m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2003	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	
2004	B	Cut	Circular cut with steeply sloping sides, angled at 40° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Stakehole filled by (1625)	
2005	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.06m in depth. Stakehole filled by (1625)	
2006	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.07m in depth. Stakehole filled by (1625)	
2007	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.08m in depth. Stakehole filled by (1625)	
2008	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.035m in width and 0.06m in depth. Stakehole filled by (1625)	
2009	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.12m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
2010	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.07m in depth. Stakehole filled by (1625)	
2011	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 30° on a N-S axis, which ran into a tapered pointed base. Measured 0.07m in length by 0.06m in width and 0.09m in depth. Stakehole, cut into base of [031], filled by (1625)	
2012	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.09m in length by 0.08m in width and 0.06m in depth. Stakehole, cut into base of [031], filled by (1625)	
2013	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 45° on a N-S axis, that ran into a tapered pointed base. Measured 0.035m in length by 0.02m in width and 0.09m in depth. Stakehole, cut into base of [031], filled by (1625)	
2014	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.06m in width and 0.05m in depth. Stakehole, cut into base of [031], filled by (1625)	
2015	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.05m in diameter and 0.08m in depth. Stakehole, cut into base of [031], filled by (1625)	

Context	Site	Type	Description of Context	Finds
2016	B	Cut	Southeast northwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.09m in length by 0.06m in width and 0.06m in depth. Stakehole, cut into base of [031], filled by (1625)	
2017	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.045m in width and 0.10m in depth. Stakehole, cut into base of [031], filled by (1625)	
2018	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in diameter and 0.08m in depth. Stakehole, cut into base of [031], filled by (1625)	
2019	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 80° on a S-N axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.155m in depth. Stakehole filled by (2168)	
2020	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Stakehole filled by (2168)	
2021	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 45° on a W-E axis, which ran into a tapered pointed base. Measured 0.045m in length by 0.025m in width and 0.055m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2022	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.08m in depth. Stakehole filled by (2168)	
2023	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. Stakehole filled by (2168)	
2024	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.065m in depth. Stakehole filled by (2168)	
2025	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.035m in depth. Stakehole filled by (2168)	
2026	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 45° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.08m in length by 0.055m in width and 0.08m in depth. Stakehole filled by (2168)	
2027	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in diameter and 0.055m in depth. Stakehole filled by (2168)	
2028	B	Cut	North south aligned irregular cut with near vertical sides that ran into a rounded base. Measured 0.04m in length by 0.035m in width and 0.05m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2029	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.06m in depth. Stakehole filled by (2168)	
2030	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Stakehole filled by (2168)	
2031	B	Cut	North south aligned irregular cut with near vertical sides that ran into a rounded base. Measured 0.045m in length by 0.025m in width and 0.10m in depth. Stakehole filled by (2168)	
2032	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.03m in depth. Stakehole filled by (2168)	
2033	B	Cut	Northwest southeast aligned oval cut with near vertical sides that ran into a rounded base. Measured 0.03m in length by 0.015m in width and 0.035m in depth. Stakehole filled by (2168)	
2034	B	Cut	Northeast southwest aligned oval cut with near vertical sides that ran into a rounded base. Measured 0.03m in length by 0.02m in width and 0.105m in depth. Stakehole filled by (2168)	
2035	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.11m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2036	B	Cut	East west aligned irregular cut with near vertical sides that ran into a rounded base. Measured 0.045m in length by 0.035m in width and 0.125m in depth. Stakehole filled by (2168)	
2037	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.095m in depth. Stakehole filled by (2168)	
2038	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.045m in length by 0.03m in width and 0.095m in depth. Stakehole filled by (2168)	
2039	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Stakehole filled by (2168)	
2040	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.045m in depth. Stakehole filled by (2168)	
2041	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 80° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.075m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Findings
2042	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.09m in depth. Stakehole filled by (2168)	
2043	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.065m in depth. Stakehole filled by (2168)	
2044	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.08m in depth. Stakehole filled by (2168)	
2045	B	Cut	Circular cut with steeply sloping sides, angled at 75° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.08m in depth. Stakehole filled by (2168)	
2046	B	Cut	Northeast southwest aligned oval cut with steep sides that ran into a rounded base. Measured 0.03m in length by 0.02m in width and 0.04m in depth. Stakehole filled by (1857)	
2047	B	Cut	North south aligned oval cut with steep sides that ran into a rounded base. Measured 0.05m in length by 0.02m in width and 0.06m in depth. Stakehole filled by (1857)	
2048	B	Cut	Circular cut with steeply sloping sides, angled at 40° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Stakehole filled by (1857)	

Context	Site	Type	Description of Context	Finds
2049	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1857)	
2050	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.05m in depth. Stakehole filled by (1857)	
2051	B	Cut	North south aligned triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.05m in depth. Stakehole filled by (1625)	
2052	B	Cut	Circular cut with steeply sloping sides, angled at 15° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.09m in depth. Stakehole filled by (1621).	
2053	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.22m in depth. Stakehole filled by (1621).	
2054	B	Cut	Northwest southeast aligned oval cut with steep sides, angled at 30° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (1621).	

Context	Site	Type	Description of Context	Finds
2055	B	Cut	Northwest southeast aligned oval cut with steep sides, angled at 20° on a S-N axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Stakehole filled by (1621).	
2056	B	Cut	Circular cut with steeply sloping sides, angled at 20° on a S-N axis, which ran into a tapered pointed base. Measured 0.035m in diameter and 0.03m in depth. Stakehole filled by (1621).	
2057	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole filled by (1621).	
2058	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Stakehole filled by (1621).	
2059	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Stakehole filled by (1621).	
2060	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.115m in depth. Abuts [2061]. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2061	B	Cut	Circular cut with steeply sloping sides, angled at 85° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.02m in diameter and 0.055m in depth. Abuts [2060]. Stakehole filled by (2168)	
2062	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.045m in depth. Stakehole filled by (2168)	
2063	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.11m in diameter and 0.12m in depth. Posthole filled by (1625)	
2064	B	Cut	Circular cut with steeply sloping sides, angled at 60° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in diameter and 0.05m in depth. Stakehole filled by (1857)	
2065	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.017m in width and 0.04m in depth. Stakehole, in side of feature [2237], filled by (1857)	
2066	B	Cut	Sub triangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in width and 0.04m in depth. Stakehole, in side of feature [2237], filled by (1857)	

Context	Site	Type	Description of Context	Finds
2067	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.10m in depth. Stakehole, in side of feature [2237], filled by (1857)	
2068	B	Cut	Sub triangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.026m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (1857)	
2069	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.045m in length by 0.038m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (1857)	
2070	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.036m in width and 0.062m in depth. Stakehole, in side of feature [2237], filled by (1857)	
2071	B	Deposit	Brown silty soil. Filled stakeholes [2072]-[2133] and [2169]-[2223]	
2072	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2073	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.037m in length by 0.034m in width and 0.065m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2074	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.038m in length by 0.025m in width and 0.073m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2075	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 45° on an E-W axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.028m in width and 0.072m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2076	B	Cut	Sub triangular cut with steeply sloping sides, angled at 0° to the ground, on a W-E axis, which ran into a tapered pointed base. Measured 0.025m in width and 0.04m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2077	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.08m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2078	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.038m in length by 0.02m in width and 0.042m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2079	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.07m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2080	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.055m in length by 0.038m in width and 0.088m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2081	B	Cut	Southeast northwest aligned oval cut with steeply sloping sides, angled at 40° on an NW-SE axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.046m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2082	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 45° on an NW-SE axis, which ran into a tapered pointed base. Measured 0.037m in length by 0.028m in width and 0.054m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2083	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 80° on an N-S axis, which ran into a tapered pointed base. Measured 0.044m in length by 0.025m in width and 0.058m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2084	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 45° on an E-W axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.023m in width and 0.086m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2085	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.04m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2086	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.021m in length by 0.018m in width and 0.037m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2087	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.062m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2088	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 40° on a S-N axis, which ran into a tapered pointed base. Measured 0.026m in length by 0.02m in width and 0.052m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2089	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 40° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.038m in length by 0.023m in width and 0.056m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2090	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2091	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 45° on a S-N axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.056m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2092	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 60° on a W-E axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.053m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2093	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 75° on a W-E axis, which ran into a tapered pointed base. Measured 0.028m in length by 0.025m in width and 0.043m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2094	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2095	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 45° on a S-N axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.028m in width and 0.03m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2096	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 40° on a S-N axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.06m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2097	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.024m in width and 0.055m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2098	B	Cut	Sub triangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.32m in width and 0.068m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2099	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.025m in width and 0.065m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2100	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.045m in length by 0.023m in width and 0.074m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2101	B	Cut	North south aligned oval cut with near vertical sides that ran into a tapered pointed base. Measured 0.038m in length by 0.035m in width and 0.084m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2102	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.026m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2103	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.053m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2104	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2105	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.043m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2106	B	Cut	East west aligned oval cut with steeply sloping sides that broke abruptly to a narrow flat base. Measured 0.032m in length by 0.025m in width and 0.09m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2107	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 80° on a S-N axis, which ran into a tapered rounded base. Measured 0.03m in length by 0.027m in width and 0.03m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2108	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.027m in width and 0.055m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2109	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.026m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2110	B	Cut	East west aligned sub triangular cut with near vertical sides that ran into a tapered rounded base. Measured 0.025m in length by 0.018m in width and 0.053m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2111	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.018m in width and 0.042m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2112	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.072m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2113	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.036m in length by 0.03m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2114	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.045m in length by 0.025m in width and 0.064m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2115	B	Cut	Northeast southwest aligned oval cut with near vertical sides that broke gently to a flat base. Measured 0.068m in length by 0.05m in width and 0.075m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2116	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.019m in width and 0.048m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2117	B	Cut	Southwest northeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.042m in length by 0.025m in width and 0.067m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2118	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.078m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2119	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.036m in length by 0.028m in width and 0.075m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2120	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.023m in width and 0.055m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2121	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.08m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2122	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 80° on a S-N axis, which ran into a tapered pointed base. Measured 0.058m in length by 0.022m in width and 0.06m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2123	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.037m in length by 0.025m in width and 0.038m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2124	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 40° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.06m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2125	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.038m in length by 0.028m in width and 0.035m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2126	B	Cut	Sub triangular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.026m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2127	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.028m in width and 0.063m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2128	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.026m in width and 0.052m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2129	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 80° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.062m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2130	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.036m in length by 0.025m in width and 0.058m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2131	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.023m in width and 0.06m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2132	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m width and 0.047m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2133	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.042m in length by 0.024m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2134	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 20° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.08m in depth. Stakehole filled by (1621).	
2135	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 30° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.04m in depth. Stakehole filled by (1621).	

Context	Site	Type	Description of Context	Finds
2136	B	Cut	Circular cut with near vertical sides that ran into a pointed base. Measured 0.025m in diameter and 0.04m in depth. Stakehole filled by (1621).	
2137	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 25° on a S-N axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.05m in depth. Stakehole filled by (1621).	
2138	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.17m in length by 0.11m in width and 0.15m in depth. Posthole filled by (1625)	
2139	B	Cut	Circular cut with near vertical-steeply sloping sides that ran into a pointed base. Measured 0.09m in diameter and 0.15m in depth. Stakehole/posthole filled by (1625)	
2140	B	Cut	Circular cut with vertical sides that ran into a rounded base. Measured 0.03m in diameter and 0.10m in depth. Stakehole filled by (1621).	
2141	B	Cut	Circular cut with vertical sides that ran into a pointed base. Measured 0.03m in diameter and 0.13m in depth. Stakehole filled by (1621).	
2142	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.025m in diameter and 0.085m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2143	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 45° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.03m in width and 0.085m in depth. Stakehole filled by (2168)	
2144	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.08m in depth. Stakehole filled by (2168)	
2145	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.11m in depth. Stakehole filled by (2168)	
2146	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.085m in depth. Stakehole filled by (2168)	
2147	B	Cut	North south aligned oval cut with near vertical-steeply sloping sides that broke abruptly to a flat base. Measured 0.025m in length by 0.015m in width and 0.045m in depth. Stakehole filled by (2168)	
2148	B	Cut	Circular cut with near vertical-steeply sloping sides that broke abruptly to a flat base. Measured 0.025m in diameter and 0.045m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2149	B	Cut	Circular cut with near vertical-steeply sloping sides that broke abruptly to a flat base. Measured 0.015m in diameter and 0.055m in depth. Stakehole filled by (2168)	
2150	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.08m in depth. Stakehole filled by (2168)	
2151	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in diameter and 0.08m in depth. Stakehole filled by (2168)	
2152	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 55° on an E-W axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.09m in depth. Stakehole filled by (2168)	
2153	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 65° on a SE-NW axis, which ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.09m in depth. Stakehole filled by (2168)	
2154	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.025m in width and 0.075m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2155	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.045m in depth. Stakehole filled by (2168)	
2156	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.05m in depth. Stakehole filled by (2168)	
2157	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.02m in width and 0.065m in depth. Stakehole filled by (2168)	
2158	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.065m in depth. Stakehole filled by (2168)	
2159	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.035m in depth. Stakehole filled by (2168)	
2160	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 75° on a N-S axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.015m in width and 0.06m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2161	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.015m in width and 0.045m in depth. Stakehole filled by (2168)	
2162	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.075m in depth. Stakehole filled by (2168)	
2163	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length by 0.015m in width and 0.045m in depth. Stakehole filled by (2168)	
2164	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in length by 0.01m in width and 0.07m in depth. Stakehole filled by (2168)	
2165	B	Cut	Circular cut with steeply sloping sides, angled at 85° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.015m in diameter and 0.04m in depth. Stakehole filled by (2168)	
2166	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.075m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2167	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.015m in length by 0.01m in width and 0.065m in depth. Stakehole filled by (2168)	
2168	B	Deposit	Brown peaty soil with moderate charcoal flecking. Filled large number of stakeholes. Same as (196)/ (1621) and (1655)?	
2169	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.016m in width and 0.055m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2170	B	Cut	Sub triangular cut with steeply sloping sides, angled at 75° on an E-W axis, which ran into a tapered pointed base. Measured 0.026m in length by 0.025m in width and 0.034m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2171	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.026m in length by 0.02m in width and 0.076m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2172	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.026m in length by 0.023m in width and 0.058m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2173	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.02m in length by 0.018m in width and 0.056m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2174	B	Cut	Sub triangular cut with steeply sloping sides, angled at 60° on an E-W axis, which ran into a tapered rounded base. Measured 0.038m in length by 0.025m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2175	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.036m in length by 0.018m in width and 0.046m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2176	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.01m in width and 0.055m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2177	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.028m in length by 0.024m in width and 0.036m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2178	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.023m in width and 0.053m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2179	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.021m in length by 0.019m in width and 0.045m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2180	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.03m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2181	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.033m in length by 0.022m in width and 0.074m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2182	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.025m in width and 0.036m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2183	B	Cut	East west aligned sub triangular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.026m in length by 0.025m in width and 0.068m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2184	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.026m in length by 0.012m in width and 0.027m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2185	B	Cut	Sub triangular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.025m in width and 0.048m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2186	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 45° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.06m in length by 0.023m in width and 0.083m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2187	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 80° on a NW-SE axis, which ran into a tapered pointed base. Measured 0.038m in length by 0.035m in width and 0.046m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2188	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.022m in length by 0.02m in width and 0.07m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2189	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in diameter and 0.06m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2190	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 45° on a S-N axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.043m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2191	B	Cut	Northeast southwest aligned sub triangular cut with steeply sloping sides, angled at 60° on a SE-NW axis, which ran into a tapered rounded base. Measured 0.025m in length by 0.022m in width and 0.035m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2192	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.038m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2193	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.037m in length by 0.026m in width and 0.115m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2194	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.032m in length by 0.03m in width and 0.06m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2195	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered pointed base. Measured 0.026m in length by 0.022m in width and 0.09m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2196	B	Cut	North south aligned oval cut with vertical sides that broke abruptly to a flat base. Measured 0.028m in length by 0.024m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2197	B	Cut	Northeast southwest aligned oval cut with near vertical sides that broke gently to an uneven stony base. Measured 0.025m in length by 0.021m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2198	B	Cut	North south aligned sub-rectangular cut with rounded corners and near vertical sides that ran into a rounded base. Measured 0.035m in length by 0.028m in width and 0.07m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2199	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 80° on a N-S axis, which ran into a tapered pointed base. Measured 0.038m in length by 0.025m in width and 0.06m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2200	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.03m in width and 0.07m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2201	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2202	B	Cut	East west aligned sub triangular cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a tapered rounded base. Measured 0.028m in length by 0.023m in width and 0.044m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2203	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 45° on a S-N axis, which ran into a tapered rounded base. Measured 0.04m in length by 0.027m in width and 0.075m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2204	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length by 0.021m in width and 0.04m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2205	B	Cut	North south aligned sub-rectangular cut with rounded corners and steep sides, angled at 80° on a W-E axis, which ran into a rounded base. Measured 0.042m in length by 0.02m in width and 0.065m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2206	B	Cut	East west aligned sub triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length by 0.02m in width and 0.063m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2207	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.02m in width and 0.095m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2208	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 60° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.03m in length by 0.018m in width and 0.042m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2209	B	Cut	East west aligned sub triangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.024m in width and 0.04m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2210	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.028m in length by 0.022m in width and 0.033m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2211	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 70° on an E-W axis, which ran into a tapered pointed base. Measured 0.026m in length by 0.023m in width and 0.044m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2212	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.022m in length by 0.018m in width and 0.023m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2213	B	Cut	Northeast southwest aligned sub triangular cut with rounded corners and steeply sloping sides, angled at 60° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.038m in length by 0.017m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2214	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.021m in length by 0.019m in width and 0.035m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2215	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 45° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.037m in length by 0.018m in width and 0.056m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2216	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in length by 0.017m in width and 0.05m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2217	B	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 75° on a N-S axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.019m in width and 0.023m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2218	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 75° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.021m in width and 0.042m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2219	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 80° on a NE-SW axis, which ran into a tapered pointed base. Measured 0.026m in length by 0.024m in width and 0.039m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2220	B	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.044m in length by 0.028m in width and 0.046m in depth. Stakehole, in side of feature [2237], filled by (2071)	

Context	Site	Type	Description of Context	Finds
2221	B	Cut	North south aligned sub triangular cut with rounded corners and steeply sloping sides, angled at 45° on an E-W axis, which ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.065m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2222	B	Cut	North south aligned oval cut with steeply sloping sides, angled at 60° on an E-W axis, which ran into a tapered pointed base. Measured 0.024m in length by 0.022m in width and 0.062m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2223	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.031m in length by 0.029m in width and 0.065m in depth. Stakehole, in side of feature [2237], filled by (2071)	
2224	B	Cut	North south aligned oval cut with near vertical sides that ran into a tapered pointed base. Measured 0.12m in length by 0.10m in width and 0.46m in depth. Posthole, adjacent to pit [2241], with wooden post (2290) <i>in situ</i> surrounded by peaty soil (2225) and silty clay (2289) towards base.	Wooden post
2225	B	Deposit	Soft dark grey brown peaty soil with occasional charcoal flecking. Surrounds upper part of wooden post (2290) within posthole [2224]. Above (2289)	

Context	Site	Type	Description of Context	Finds
2226	B	Deposit	Pink-red sand. Extent: 0.30m EW. Thickness: 0.08m max. Below (018), above natural subsoil (010). May be natural sandy subsoil.	
2227	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	
2228	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.04m in depth. Stakehole filled by (1625)	
2229	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.025m in width and 0.06m in depth. Stakehole filled by (1625)	
2230	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.05m in depth. Stakehole filled by (1625)	
2231	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Stakehole filled by (1625)	
2232	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
2233	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.08m in depth. Stakehole filled by (1625)	
2234	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.04m in depth. Stakehole filled by (1625)	
2235	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.09m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2236	B	Cut	North northeast to south southwest aligned linear cut with gradually sloping sides that ran imperceptibly into a concave base. Measured 1.80m in width and 0.50m in depth (length unknown). Filled by (001). Modern field boundary ditch, truncating [544], partially exposed at N limit of site.	
2237	B	Cut	Northwest southeast aligned irregular shaped cut, truncated by ditch [544], with gradually sloping sides that ran into a concave base. Surviving dimensions measured 7m in length by 2.30m in width and 0.35m in depth. Filled by loose brown soil (2965), large number of stakeholes cut into sides and base.	
2238	B	Cut	Same as [2237]	

Context	Site	Type	Description of Context	Finds
2239	B	Cut	Same as [2237]	
2240	B	Cut	Same as [2237]	
2241	B	Cut	Northeast southwest aligned sub triangular cut with rounded corners and vertical sides that broke gently to a flat base. Measured 0.46m in length by 0.30m in width and 0.24m in depth. Wooden stake (2298) lying horizontal on base, sealed by fill (2306).	Wooden stake
2242	B	Cut	Circular cut with vertical sides that ran into a pointed base. Measured 0.01m in diameter and 0.13m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2243	B	Cut	Northeast southwest aligned oval cut with vertical sides that broke to a flat base. Measured 0.04m in length by 0.03m in width and 0.13m in depth. Conjoined with [2262]. Filled by (1621). Stakehole sealed by peaty layer (054)	
2244	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.07m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2245	B	Cut	Circular cut with steeply sloping sides that ran into a pointed base. Measured 0.01m in diameter and 0.01m in depth. Filled by (1621). Possible stakehole sealed by peaty layer (054)	

Context	Site	Type	Description of Context	Finds
2246	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.02m in length by 0.01m in width and 0.06m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2247	B	Cut	Circular cut with steeply sloping sides that ran into a pointed base. Measured 0.04m in diameter and 0.11m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2248	B	Cut	Circular cut with near vertical sides that broke abruptly to a flat base. Measured 0.02m in diameter and 0.02m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2249	B	Cut	Circular cut with steeply sloping sides that ran into a pointed base. Measured 0.04m in diameter and 0.12m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2250	B	Cut	Circular cut with steeply sloping sides that ran into a pointed base. Measured 0.04m in diameter and 0.15m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2251	B	Cut	Circular cut with steeply sloping sides that ran into a pointed base. Measured 0.03m in diameter and 0.15m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	

Context	Site	Type	Description of Context	Finds
2252	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.06m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2253	B		VOID	
2254	B	Cut	Circular cut with steeply sloping sides that ran into a tapered base. Measured 0.03m in diameter and 0.09m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2255	B	Cut	Circular cut with steeply sloping sides that ran into a tapered base. Measured 0.04m in diameter and 0.10m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2256	B	Deposit	Loose pink/brown silty clay with occasional small pebble inclusions. Below (014). Filled stakeholes [019]-[022]	
2257	B		VOID	
2258	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.04m in width and 0.11m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	

Context	Site	Type	Description of Context	Finds
2259	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.055m in length by 0.025m in width and 0.05m in depth. Stakehole, cut into side of curvilinear feature [031], filled by (1625)	
2260	B	Cut	East west aligned oval cut with steeply sloping sides, angled at 45° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.06m in depth. Stakehole, cut into side of pit [036], filled by (1625)	
2261	B	Cut	Circular cut with steeply sloping sides that ran into a tapered base. Measured 0.05m in diameter and 0.08m in depth. Stakehole, below cobbles (009), filled by (1868)	
2262	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides, angled at 75° on a SW-NE axis, which ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.11m in depth. Conjoined with [2243]. Filled by (1621). Stakehole sealed by peaty layer (054)	
2263	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
2264	C	Cut	East west aligned oval cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered pointed base. Measured 0.032m in length by 0.029m in width and 0.132m in depth. Conjoined with [2265]. Stakehole filled by (1674).	
2265	C	Cut	East west aligned oval cut with steeply sloping sides, angled at 80° on an E-W axis, which ran into a tapered pointed base. Measured 0.025m in length by 0.021m in width and 0.134m in depth. Conjoined with [2264]. Stakehole filled by (1674).	
2266	C	Cut	North south aligned sub-rectangular cut with rounded corners and near vertical sides that ran into a rounded base. Measured 0.09m in length by 0.06m in width and 0.158m in depth. Stakehole filled by (1674).	
2267	C	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and near vertical sides that ran into a rounded base. Measured 0.07m in length by 0.045m in width and 0.06m in depth. Stakehole filled by (1674).	
2268	C	Cut	North south aligned oval cut with steeply sloping sides that broke abruptly to a tapered flat base. Measured 0.116m in length by 0.047m in width and 0.07m in depth. Stakehole/posthole filled by (1674).	

Context	Site	Type	Description of Context	Finds
2269	B	Cut	East west aligned sub-rectangular cut with rounded corners and near vertical sides that ran into a rounded base. Measured 0.057m in length by 0.028m in width and 0.067m in depth. Stakehole filled by (1674).	
2270	B	Cut	Circular cut with steeply sloping sides, angled at 80° on a W-E axis, which ran into a tapered rounded base. Measured 0.078m in diameter and 0.155m in depth. Stakehole filled by (1674).	
2271	B	Cut	East west aligned sub-rectangular cut with rounded corners and near vertical sides that broke abruptly to a flat base. Measured 0.072m in length by 0.035m in width and 0.15m in depth. Stakehole filled by (1674).	
2272	C	Cut	North south aligned oval cut with steeply sloping sides, angled at 55° on a N-S axis, which broke abruptly to a tapered flat base. Measured 0.084m in length by 0.059m in width and 0.146m in depth. Stakehole, cut into side of ditch [544], filled by (1625)	
2273	C	Cut	North south aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered rounded base. Measured 0.04m in length by 0.03m in width and 0.06m in depth. Stakehole, cut into base of possible trough [2274], filled by (1625)	

Context	Site	Type	Description of Context	Finds
2274	C	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steep-near vertical sides that broke gently to a broadly flat base. Measured 1.04m in surviving length by 0.92m in width and 0.42m in depth. Stakeholes [1693], [2273] and [2291] cut into base. Truncated at NE by field boundary ditch [544]. Filled by (2293). Possible trough.	
2275	B	Cut	Circular cut with vertical sides that ran into a tapered rounded base. Measured 0.03m in diameter and 0.06m in depth. Stakehole filled by (1625)	
2276	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.045m in length by 0.02m in width and 0.05m in depth. Stakehole filled by (1625)	
2277	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.09m in depth. Stakehole filled by (1625)	
2278	B	Cut	Northeast southwest aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.03m in width and 0.04m in depth. Stakehole filled by (1625)	
2279	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.06m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
2280	B	Cut	Northeast southwest aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.02m in width and 0.07m in depth. Stakehole filled by (1625)	
2281	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole filled by (1625)	
2282	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.03m in depth. Stakehole filled by (1625)	
2283	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.06m in depth. Stakehole filled by (1625)	
2284	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.025m in diameter and 0.05m in depth. Stakehole filled by (1625)	
2285	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.06m in width and 0.08m in depth. Stakehole filled by (1625)	

Context	Site	Type	Description of Context	Finds
2286	B	Cut	Circular cut with steeply sloping sides, angled at 30° on a S-N axis, which ran into a pointed base. Measured 0.07m in diameter and 0.05m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2287	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.065m in length by 0.05m in width and 0.12m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2288	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.035m in length by 0.02m in width and 0.04m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2289	B	Deposit	Light brown sticky silty clay. Extent: 0.10m N-S x 0.08m E-W. Thickness: 0.23m. Below (2225) and around wooden post (2290) towards base of posthole [2224]	
2290	B	Timber	Wooden post with pointed worked end. Measured 0.27m in length and 0.03 by 0.05m in thickness. <i>In situ</i> in posthole [2224], surrounded by deposits (2225) and (2289).	
2291	B	Cut	Circular cut with steeply sloping sides, which ran into a tapered pointed base. Measured 0.035m in diameter and 0.097m in depth. Stakehole, cut into base of posthole [1683], in base of trough [2274], filled by (1674).	
2292			VOID	

Context	Site	Type	Description of Context	Finds
2293	B	Deposit	Firm grey brown sandy clay with moderate small stone inclusions. Filled extent of possible trough [2274].	
2294	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.03m in width and 0.08m in depth. Stakehole filled by (1625)	
2295	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in diameter and 0.12m in depth. Stakehole, cut into side of curvilinear feature [031], filled by (1625)	
2296	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in diameter and 0.12m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2297	B	Deposit	Brown sandy clay. Filled extent of posthole [1619]	
2298	B	Timber	Wooden post with pointed worked end. Measured 0.21m in length and 0.045 by 0.065m in thickness. Wooden post lying horizontal on base of pit [2241], below deposit (2306).	
2299	B	Cut	Northwest southeast aligned oval cut with steeply sloping sides, angled at 80° on a N-S axis, which ran into a tapered rounded base. Measured 0.025m in length by 0.02m in width and 0.06m in depth. Stakehole filled by (2168)	

Context	Site	Type	Description of Context	Finds
2300	B	Deposit	Loose light brown sand with frequent small burnt stone inclusions. Extent: 0.26m NS. Thickness: 0.06m. Below (2301). Variant of Burnt mound deposit (018)	
2301	B	Deposit	Firm dark grey sticky silty clay with frequent charcoal flecking and moderate small burnt stone inclusions. Extent: 2.40m NS. Thickness: 0.20m. Below (005), above (2302). Variant of Burnt mound deposit (018)	
2302	B	Deposit	Loose light brown sand with frequent small burnt stone inclusions and occasional charcoal flecking. Extent: 3.40m NS. Thickness: 0.14m max. Below (013). Variant of Burnt mound deposit (018)	
2303	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a S-N axis, which ran into a pointed base. Measured 0.05m in diameter and 0.09m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2304	B	Cut	Possibly circular pit (not fully excavated). Measured 0.50m E-W by >0.10m N-S. Filled by (2308). Pit below cobbled surface (1624)	
2305	B	Deposit	Loose brown sand with frequent small burnt stone inclusions and occasional charcoal flecking. Extent: 2.20m E-W. Thickness: 0.20m. Sandy burnt mound deposit above (063)	

Context	Site	Type	Description of Context	Finds
2306	B	Deposit	Dark brown soft sticky silty clay with occasional charcoal flecking. Extent: 0.20m NS. Thickness: 0.10m. Below (014). Fill of pit [2241]	
2307	B	Cut	Circular cut with steeply sloping sides, angled at 45° on a N-S axis, which ran into a pointed base. Measured 0.05m in diameter and 0.06m in depth. Filled by (1621). Stakehole sealed by peaty layer (054)	
2308	B	Deposit	Brown sandy clay with occasional charcoal flecking. Fill of (unexcavated) pit [2304]	
2309	B	Deposit	Dark grey-black gritty sandy clay with frequent burnt stone inclusions and moderate charcoal flecking. Variant of (005), which is a variant of Burnt mound material (002).	
2310	D	Cut	North south aligned linear feature with gradually sloping sides that ran into a concave base. Visible dimensions measured >4.70m in length by 2.95m in max. width and 0.88m in depth. Filled by (2316)-(2323), (2325), (2327), (2328), (2334), (2336)-(2339), (2341), (2342), (2344), (2345), (2351)-(2357), (2376), (2377), (2404), (2405), (2407), (2408), (2410), (2411) and (2425). Ditch exposed in modern drainage trench sections.	
2311	D	Natural subsoil	Pink/pale red sandy clay subsoil.	
2312	D	Natural subsoil	Yellow sand with occasional small stone inclusions. Extent: 25m EW by 1.50m NS. Thickness: 0.70m max. Natural sand bank	

Context	Site	Type	Description of Context	Finds
2313	D	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.11m in depth. Filled by (2417). Possibly modern stakehole (fill is very similar to topsoil)	
2314	D	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in diameter and 0.09m in depth. Filled by (2315). Stakehole at W edge of ditch [2310]	
2315	D	Deposit	Loose grey sand. Filled extent of stakehole [2314]	
2316	D	Deposit	Dark brown silty clay with frequent charcoal flecking. Excavated extent: 0.74m EW. Thickness: 0.12m. Below (2317), above (2325). Fill of ditch [2310].	
2317	D	Deposit	Dark brown silty clay with sandy patches and frequent charcoal flecking and occasional small-midsized stone inclusions. Excavated extent: 2.70m EW. Thickness: 0.17m. Below (2341) and (2354), above (2316), (2336) and (2355). Fill of ditch [2310].	Animal bone
2318	D	Deposit	Dark brown silty clay with frequent charcoal flecking and occasional small-midsized stone inclusions. Excavated extent: 3.40m EW. Thickness: 0.17m. Below (2344), above (2341) and (2354). Fill of ditch [2310].	Quartz

Context	Site	Type	Description of Context	Finds
2319	D	Deposit	Brown silty clay with occasional charcoal flecking and mid-sized stone inclusions. Excavated extent: 1.76m EW. Thickness: 0.26m. Below (2326), above (2320). Fill of ditch [2310].	Burnt bone Metal
2320	D	Deposit	Light brown sandy clay with occasional charcoal flecking and moderate small-mid-sized stone inclusions. Excavated extent: 2m EW. Thickness: 0.27m. Below (2319), above (2344). Fill of ditch [2310].	
2321	D	Deposit	Loosely set stone surface at east side of ditch [2310]. Excavated extent: 0.50m EW. Thickness: 0.07m max. Sealed by ditch fill (2318), set into natural subsoil (2312). Possible cobbled surface at E side of ditch [2310]	
2322	D	Deposit	Dark brown sandy clay with occasional charcoal flecking inclusions. Excavated extent: 0.20m EW. Thickness: 0.30m. Within (2344); fill of ditch [2310].	
2323	D	Deposit	Hard red sandy clay. Excavated extent: 0.15m EW. Thickness: 0.21m. Within (2325); fill of ditch [2310].	
2324			VOID	
2325	D	Deposit	Hard brown/red sandy clay. Excavated extent: 0.80m EW. Thickness: 0.21m. Below (2316), above (2327). Contains (2323) and (2342). Fill of ditch [2310].	
2326	D	Deposit	Dark brown sandy clay. Topsoil	Possible hammer stone

Context	Site	Type	Description of Context	Finds
2327	D	Deposit	Light brown sand with occasional charcoal flecking. Excavated extent: 0.60m EW. Thickness: 0.11m. Below (2325). (one of several) Basal fill of ditch [2310].	Animal bone
2328	D	Deposit	Off white shell fragment-filled marl. Excavated extent: 0.07m EW. Thickness: 0.07m. Within (2317); fill of ditch [2310].	
2329	D	Cut	Probable north south aligned linear feature with gradually sloping sides that ran into a concave base. Visible dimensions measured 2.70m EW and 0.35m in depth. Shallow ditch to west of natural sandy ridge (2312), exposed in modern drain section.	
2330	D	Deposit	Soft dark brown peaty soil with occasional shell-rich marl patches. Excavated extent: 1.35m EW. Thickness: 0.14m. Contains (2331). Above (2364). Fill of ditch [2329]	
2331	D	Deposit	Soft white shell-rich marl. Excavated extent: 0.84m EW. Thickness: 0.10m. Within (2330). Fill of ditch [2329]	
2332	D	Deposit	Firm light brown grey sandy soil with frequent charcoal flecking. Excavated extent: 1.60m EW. Thickness: 0.12m. Basal fill of ditch [2329] at east side	
2333			VOID	
2334	D	Deposit	Brown-dark brown sandy clay. Excavated extent: 0.94m NS. Thickness: 0.12m. Below (2337), above (2338). Fill of ditch [2310]	

Context	Site	Type	Description of Context	Finds
2335	D	Cut	East west aligned oval pit with sides which were gradually sloping at E becoming vertical at W. Measured approximately 2.10m in length by 1.50m in width and 0.27m in surviving depth. Filled by (2373). Heavily truncated pit cut into underlying deposits (2411), (2407) and (2345)	
2336	D	Deposit	Firm dark grey silty clay with moderate charcoal flecking and occasional small burnt stone inclusions. Excavated extent: 0.23m NS. Thickness: 0.06m. Below (2317), above (2337). Fill of ditch [2310]	
2337	D	Deposit	Grey silty clay with frequent mid-sized stones and occasional small burnt stone inclusions. Excavated extent: 0.78m NS. Thickness: 0.10m. Below (2336), above (2334) and (2404). Fill of ditch [2310]	
2338	D	Deposit	Loose mottled dark brown/yellow sand with frequent pebble inclusions and occasional charcoal flecking. Excavated extent: 1.03m NS. Thickness: 0.20m. Below (2334), above (2339) and (2425). Fill of ditch [2310]	
2339	D	Deposit	Loose brown sand/peat mix, occasional charcoal flecking. Excavated extent: 0.57m NS. Thickness: 0.24m. Below (2338), above (2356). Fill of ditch [2310]	
2340	D	Natural subsoil	Grey fine sand. Below (2312), above (2311). Natural sand layer.	

Context	Site	Type	Description of Context	Finds
2341	D	Deposit	Dark brown silty clay with frequent charcoal flecking and small-midsized stone inclusions. Excavated extent: 1.03m NS. Thickness: 0.17m. Below (2318), above (2317). Fill of ditch [2310]	
2342	D	Deposit	Dark grey silty clay with moderate charcoal flecking and small-midsized stone inclusions. Excavated extent: 0.08m NS. Thickness: 0.12m. Within (2325). Fill of ditch [2310]	
2343	D	Cut	Circular cut with vertical sides that broke abruptly to a flat base. Measured 0.10m in diameter and 0.08m in depth. Filled by (2416). Probable modern posthole	
2344	D	Deposit	Light brown sandy clay with patches of red and occasional small-midsized stone inclusions. Excavated extent: 1.30m NS. Thickness: 0.20m. Contains (or is disturbed by?) (2322). Below (2320), above (2318). Fill of ditch [2310]	
2345	D	Deposit	Dark grey sandy clay with moderate charcoal flecking and small-midsized stone inclusions. Excavated extent: 0.085m EW by 0.57m NS. Thickness: 0.35m. Above (2404) and (2407). Fill of ditch [2310]	
2346	D	Deposit	Light grey sand. Extent: 2m EW by 1m NS. Thickness: 0.20m. Fill of [2361]	
2347	D	Cut	Northeast southwest aligned sub-circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in length by 0.02m in width and 0.05m in depth. Filled by (2348). Stakehole cut into natural sandbank (2312)	

Context	Site	Type	Description of Context	Finds
2348	D	Deposit	Loose light brown/grey sand. Very occasional charcoal flecking. Fill of stakehole [2347]	
2349	D	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.03m in diameter and 0.06m in depth. Filled by (2350). Stakehole cut into natural sandbank (2312)	
2350	D	Deposit	Loose brown sand. Very occasional charcoal flecking. Fill of stakehole [2349]	
2351	D	Deposit	Loose gravelly sand with frequent small stone inclusions. Excavated extent: 0.89m NS. Thickness: 0.09m. Below (2404), above (2425). Fill of ditch [2310]	
2352	D	Deposit	Loose mottled light/dark brown sand with very occasional charcoal flecking and frequent pebble inclusions. Excavated extent: 1.01m NS. Thickness: 0.08m. Within (2425). Fill of ditch [2310]	
2353	D	Deposit	Loose mottled light/dark brown sand with frequent charcoal flecking. Excavated extent: 0.40m NS. Thickness: 0.20m. Within (2355). Fill of ditch [2310]	
2354	D	Deposit	Dark brown sandy clay/peat mix with occasional charcoal flecking and burnt stone inclusions. Excavated extent: 0.56m NS. Thickness: 0.18m. Below (2318), above (2317). Fill of ditch [2310]	

Context	Site	Type	Description of Context	Finds
2355	D	Deposit	Dark brown sandy clay with occasional small burnt and unburnt stone inclusions. Excavated extent: 1.04m NS. Thickness: 0.23m. Contains (2353). Below (2317), above (2357). Fill of ditch [2310]	
2356	D	Deposit	Brown/orange sand with occasional charcoal flecking and small burnt stone inclusions. Excavated extent: 0.45m NS. Thickness: 0.07m. Below (2339). (one of several) Basal fill of ditch [2310]	
2357	D	Deposit	Hard brown/orange/yellow sandy clay with occasional charcoal flecking and frequent midsized stone inclusions. Excavated extent: 0.45m NS. Thickness: 0.07m. Below (2355). (one of several) Basal fill of ditch [2310]	
2358			VOID	
2359	D	Cut	North south aligned oval cut with steeply sloping sides. Measured 0.40m in length by 0.23m in width and 0.30m in depth. Filled by (2360). Possible posthole, severely truncated by modern drain.	
2360	D	Deposit	Dark brown silty clay with frequent small stone inclusions. Filled extent of posthole [2359]	
2361	D	Cut	East west aligned irregular cut with gradually sloping sides that ran into an undulating base. Measured 2m in length by 1m in width and 0.20m in depth. Filled by (2346). Shallow pit cut into sand bank (2312)	
2362	D	Deposit	Loose dark brown peaty/sandy clay mix. Excavated extent: 1.60m EW. Thickness: 0.10m. Upper fill of [2964]	

Context	Site	Type	Description of Context	Finds
2363	D	Deposit	Yellow sandy soil. Excavated extent: 1.80m EW. Thickness: 0.25m. Fill of [2329]	
2364	D	Deposit	Light grey sandy soil. Excavated extent: 0.60m EW. Thickness: 0.12m. Below (2330), above (2363). Fill of [2329]	
2365	E	Cut	East west (?) aligned linear cut or depression with gradually sloping sides that ran into an undulating concave base. Measured 8.40m in exposed length and between 0.30-0.55m in depth (0.50m on average). Filled by (2493), (2369), (2491) and (2492). Sealed by marl (2483) and peaty layer (2451). Apparently EW aligned linear feature or hollow exposed in road drain face.	
2366	E	Cut	Same as [2365]	
2367	E	Cut	Same as [2365]	
2368	E	Cut	Same as [2365]	
2369	E	Deposit	Grey brown sandy clay with frequent small-midsized stone inclusions. Extent: 8.40m EW. Thickness: 0.10-0.50m. Secondary/main fill of [2365]	
2370	E	Deposit	Same as (2369)	
2371	E	Deposit	Same as (2369)	
2372	E	Deposit	Same as (2369)	
2373	D	Deposit	Dark grey brown sandy clay with frequent small-midsized stone inclusions and occasional charcoal flecking. Filled extent of pit [2335]	
2374			VOID	

Context	Site	Type	Description of Context	Finds
2375	D	Deposit	Dark brown silty clay with occasional charcoal flecking and small-midsized stone inclusions. Excavated extent: 0.93m EW. Thickness: 0.24m. Below (2432), above (2426). Secondary fill of possible ditch [2427]	
2376	D	Deposit	Redeposited natural clay layer. Above (2338). Fill of ditch [2310]	
2377	D	Deposit	Loose dark brown sandy clay with patches of pale brown sand and occasional charcoal flecking and small stone inclusions. Excavated extent: 1.50m EW. Thickness: 0.14m. Below (2407), above (2410). 0.14m. Fill of ditch [2310]	
2378	B	Deposit	Brown silty clay soil. Thickness: 0.25m max. Below post medieval surface (2428).	
2379	D	Cut	North south aligned irregular shaped cut with near vertical sides that broke gently to a broadly flat base. Measured 3.10m in length by 2.90m in width and 0.40m in depth. Filled by (2380)-(2403) and (2406)	Animal bone Shell
2380	D	Deposit	Malleable mottled yellow/grey/brown silty clay with frequent charcoal flecking, fired clay patches and small stone inclusions. Excavated extent: 1.90m EW by 0.60m NS. Thickness: 0.20m max. Above (2381). Upper fill of pit [2379]. Same as (2401)	
2381	D	Deposit	Loose friable black charcoal-rich silty clay with frequent burnt stone inclusions. Excavated extent: 2m EW by 3m NS. Thickness: 0.10m max. Below (2380), above (2382) and (2399). Fill of pit [2379]. Same as (2400) and (2406)	

Context	Site	Type	Description of Context	Findings
2382	D	Deposit	Malleable mottled yellow/red/grey/brown silty clay with frequent shell fragments and moderate charcoal flecking inclusions. Excavated extent: 1.60m EW by 3.10m NS. Thickness: 0.26m max. Below (2381), above (2384). Fill of pit [2379]. Includes (2383)	
2383	D	Deposit	Loose mottled brown/yellow/orange sand with occasional shell fragments and charcoal flecking. Excavated extent: 0.80m EW. Thickness: 0.06m. Sand lens within (2382); fill of pit [2379]	
2384	D	Deposit	Soft malleable charcoal-rich dark grey-black clay silt with frequent abraded shell and heat-shattered stone fragments. Excavated extent: 1.50m EW. Thickness: 0.12m max. Below (2382) and (2395), above (2385). Fill of pit [2379].	Animal bone Shell
2385	D	Deposit	Mottled dark brown/orange/grey silty clay with frequent charcoal flecking, shell fragments and burnt stone inclusions. Excavated extent: 1.50m EW by 2.20m NS. Thickness: 0.15m max. Below (2384) and (2395), above (2421). Fill of pit [2379]. Includes (2387) and (2418)	Shell
2386	D	Deposit	Loose brown/orange sand with occasional charcoal flecking. Excavated extent: 0.10m EW. Thickness: 0.08m max. Sand lens within (2395); fill of pit [2379].	
2387	D	Deposit	Orange soil. Excavated extent: 0.05m EW. Thickness: 0.06m max. Lens within (2385); fill of pit [2379].	

Context	Site	Type	Description of Context	Finds
2388	D	Deposit	Grey/pink sand with occasional charcoal flecking. Excavated extent: 2.30m EW by 3.10m NS. Thickness: 0.14m max. Below (2389) and (2421). Sand lining base of pit [2379].	
2389	D	Deposit	Dark grey sand. Excavated extent: 0.15m EW. Thickness: 0.05m max. Below (2390), above (2388). Fill of pit [2379].	
2390	D	Deposit	Loose black charcoal-rich silt with occasional small marl patches. Excavated extent: 0.12m EW. Thickness: 0.06m max. Below (2391), above (2389). Fill of pit [2379].	
2391	D	Deposit	Grey/red sand with occasional charcoal flecking. Excavated extent: 0.10m EW. Thickness: 0.04m max. Below (2392), above (2390). Fill of pit [2379].	
2392	D	Deposit	Loose black charcoal-rich silt. Excavated extent: 0.20m EW. Thickness: 0.07m max. Below (2393), above (2391). Fill of pit [2379].	
2393	D	Deposit	Light brown/ grey sand with occasional charcoal flecking. Excavated extent: 0.13m EW. Thickness: 0.05m max. Below (2394), above (2392). Fill of pit [2379].	
2394	D	Deposit	Malleable grey/brown/red sandy clay with occasional charcoal flecking. Excavated extent: 0.04m EW. Thickness: 0.07m max. Below (2395), above (2393). Fill of pit [2379].	

Context	Site	Type	Description of Context	Finds
2395	D	Deposit	Loose black charcoal-rich silt with occasional shell inclusions. Excavated extent: 1m EW. Thickness: 0.06m max. Below (2396), above (2384) and (2394). Fill of pit [2379].	shell
2396	D	Deposit	Loose dark grey brown clay silt. Excavated extent: 0.05m EW. Thickness: 0.04m max. Below (2397), above (2395). Fill of pit [2379].	
2397	D	Deposit	Malleable red/orange clay silt. Excavated extent: 0.23m EW. Thickness: 0.08m max. Below (2398), above (2396). Fill of pit [2379].	
2398	D	Deposit	Loose dark brown-black charcoal-rich silt with occasional pebble inclusions. Excavated extent: 0.20m EW. Thickness: 0.03m max. Below (2399), above (2397). Fill of pit [2379].	
2399	D	Deposit	Malleable red/orange clay silt. Excavated extent: 0.40m EW. Thickness: 0.15m max. Below (2381), above (2398). Fill of pit [2379].	
2400	D	Deposit	Same as (2381)	
2401	D	Deposit	Same as (2380)	
2402			VOID	
2403	D	Deposit	Loose grey brown sandy soil with occasional charcoal flecking. Variation within (2388); fill of pit [2379]	

Context	Site	Type	Description of Context	Findings
2404	D	Deposit	Dark brown sandy clay with frequent charcoal flecking and occasional mid-sized stone inclusions. Excavated extent: 1.60m EW by 1.07m NS. Thickness: 0.10m. Below (2337) and (2345), above (2408) and (2351). Fill of ditch [2310]	
2405	D	Deposit	Firm pink/orange sticky sandy clay with occasional charcoal flecking and moderate small stone inclusions. Excavated extent: 0.21m EW. Thickness: 0.26m. Below (2411). (one of several) basal fill of ditch [2310]	
2406	D	Deposit	Same as (2381)/(2400)	
2407	D	Deposit	Loose dark brown sandy clay with moderate amounts of small-large stone inclusions. Excavated extent: 1.32m EW. Thickness: 0.30m. Below (2411) and (2345), above (2377). Fill of ditch [2310]	Stone 'weight' Chert flake
2408	D	Deposit	Mottled brown/grey sand with occasional pebble inclusions. Excavated extent: 1.15m EW by 0.26m NS. Thickness: 0.21m. Below (2377) and (2404). (one of several) basal fill of ditch [2310]	
2409	D	Cut	Northeast southwest aligned rectilinear cut with steep sides that broke abruptly to a flat base. Measured 1.26m in length by 0.20m in width and 0.04-0.14m in depth. Filled by (2414). Gully running from SW side of large pit [2379]	

Context	Site	Type	Description of Context	Finds
2410	D	Deposit	Loose dark brown sandy clay with occasional pebble inclusions. Excavated extent: 0.23m EW by 0.22m NS. Thickness: 0.21m. Below (2377). (one of several) basal fill of ditch [2310]	
2411	D	Deposit	Dark grey silty clay with frequent small stone inclusions. Excavated extent: 0.50m EW. Thickness: 0.25m. Above (2405) and (2407). Fill of ditch [2310]	
2412	D	Cut	North south aligned oval cut with near vertical sides that ran into a tapered pointed base. Measured 0.04m in length by 0.02m in width and 0.05m in depth. Stakehole cut into sandbank (2312)	
2412a	D	Deposit	Brown/grey sand. Filled extent of stakehole [2412]	
2413	D	Cut	North south aligned rectilinear cut with gradually sloping sides that ran into an uneven base. Measured 0.60m in length by 0.30m in width and 0.04-0.10m in depth. Filled by (2414). Clearly contemporary with adjacent gully [2409]. Gully running from S side of large pit [2379]	
2414	D	Deposit	Malleable brown silty clay with patches of re deposited natural subsoil and charcoal flecking. Filled extent of gullies [2409] and [2413]	
2415			VOID	
2416	D	Deposit	Dark brown sandy clay. Filled extent of probable modern posthole [2343]	
2417	D	Deposit	Dark brown sandy clay. Filled extent of probable modern stakehole [2313]	
2418	D	Deposit	Find red sand lens within (2385); fill of pit [2379].	

Context	Site	Type	Description of Context	Finds
2419	B	Cut	Same as [2329]	
2420	B	Deposit	Same as (2332)	
2421	D	Deposit	Soft off white (with dark grey patches) marl with occasional charcoal flecking. Extent: 0.60 NE-SW by 0.30m NW-SE. Thickness: 0.06m. Marl deposit below (2385) and above (2388) towards NW edge of pit [2379]	
2422	B	Deposit	NE SW aligned stone arrangement. Individual angular stones measured between 0.11-0.19m in length by 0.05-0.16m in width and 0.07-0.15m in thickness. Overall dimensions of stone alignment measured 1.45m in length by 0.60m in width and 0.15m in max. thickness. Stone arrangement (wall?) towards E end of Area B	
2423	B	Deposit	NE SW aligned stone arrangement. Individual angular stones measured between 0.16-0.30m in length by 0.09-0.10m in width and 0.07-0.16m in thickness. Overall dimensions of stone alignment measured 0.90m in length by 0.30m in width and 0.16m in max. thickness. Stone arrangement (wall?), parallel to (2422) towards E end of Area B	
2424			VOID	
2425	D	Deposit	Dark grey fine sandy clay. Excavated extent: 2m NS. Thickness: 0.13m. Contains (2352). Below (2338) and (2351). (one of several) basal fill of ditch [2310]	

Context	Site	Type	Description of Context	Finds
2426	D	Deposit	Light grey fine sand with very occasional charcoal flecking and occasional small-midsized stones (concentrated towards lower part of deposit). Excavated extent: 0.76m EW. Thickness: 0.32m. Contains (2453). Below (2375). Basal fill of possible ditch [2427]	Animal bone
2427	D	Cut	Possible linear feature (identified only in drainage trench section) to E of ditch [2310]. Visible extent: 1.90m EW. Depth: 0.65m. Filled by (2426), (2375), (2432), (2963) and (2431). Cut by drainage ditches [027] and [2430]. Possible ditch east of ditch [2310].	
2428	D	Deposit	Small-midsized stones set in brown/grey sandy clay with occasional mortar fragment inclusions. Visible extent: 16m EW. Thickness: 0.16m max. Below (2326). Sealed (2435); fill of drainage ditch [2430]. Possible cobbled yard surface associated with nearby Coach house.	Animal bone
2429	B	Deposit	Firm light brown sandy clay with frequent midsized-large stone inclusions. Visible extent: 1.50m EW. Thickness: 0.26m. Below (2326), above (2481). Upper layer of field boundary bank composed of redeposited natural soil and stones.	

Context	Site	Type	Description of Context	Finds
2430	D	Cut	North south aligned linear feature (identified only in drainage trench section) with steeply sloping sides that broke gently to a narrow flat base. Visible extent: 1.90m EW. Depth: 0.90m. Sealed by cobbled yard surface (2428). Filled by (2435). Truncated possible ditch [2427]. Probable post medieval drainage ditch, sealed by cobbled yard surface (2428).	
2431	D	Deposit	Light brown sandy clay with occasional small-midsized stone inclusions. Visible extent: 1.20m EW. Thickness: 0.17m. Below (2463). Above (2493). Fill of possible ditch [2427]	
2432	D	Deposit	Pale brown sand. Visible extent: 0.38m EW. Thickness: 0.13m. Below (2963), above (2375). Tertiary fill of possible ditch [2427].	
2433			VOID	
2434	D	Deposit	Pale brown sand. Visible extent: 0.72m EW. Thickness: 0.27m. Sand lens within (2375); secondary fill of possible ditch [2427]	
2435	D	Deposit	Midsized-large angular sandstone deposit. Filled visible extent of [2430]. Fill of probable post medieval drainage ditch [2430]	
2436	B/D	Deposit	Midsized-large angular sandstone deposit. Sealed by (2478) Filled visible extent of [027]. Fill of probable post medieval drainage ditch [027]	

Context	Site	Type	Description of Context	Finds
2437	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.045m in width and 0.21m in depth. Filled by (2438). Stakehole (no other information)	
2438	B	Deposit	Grey brown sandy clay. Filled extent of stakehole [2437]	
2439	B	Cut	North south aligned oval cut with steep sides that ran into a tapered pointed base. Measured 0.07m in length by 0.04m in width and 0.13m in depth. Filled by (2440). Stakehole (no other information)	
2440	B	Deposit	Grey brown sandy clay with frequent small pebble inclusions. Filled extent of stakehole [2439]	
2441	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.08m in length by 0.07m in width and 0.21m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2442	B	Deposit	Grey brown gritty sandy clay. Filled extent of stakeholes [2441], [2454]-[2458], [2461] and [2462]	
2443			VOID	
2444	B	Deposit	Grey brown silty clay with frequent small stone inclusions, the majority of which are heat-affected. Visible extent: 0.85m EW. Thickness: 0.15m. Below (2378).	
2445			VOID	

Context	Site	Type	Description of Context	Finds
2446	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.025m in width and 0.035m in depth. Sealed by (2478). Filled by (2447). Stakehole cut into natural subsoil (010)	
2447	B	Deposit	Grey brown sandy silt with occasional tiny charcoal flecking inclusions. Filled extent of stakehole [2446]	
2448	B	Deposit	Dark brown silty clay with moderate charcoal flecking and frequent small-midsized stone inclusions, the majority of which were heat-affected. Visible extent: 0.10m EW. Thickness: 0.10m. Below (2378). Burnt mound material same as (002)?	
2449	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.045m in length by 0.035m in width and 0.03m in depth. Filled by (2450). Sealed by (2378). Stakehole	
2450	B	Deposit	Grey brown sandy silt. Filled extent of stakeholes [2449] and [2453]	
2451	E	Deposit	Dark brown peaty topsoil with occasional small stone inclusions. Thickness: 0.20m	
2452	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.05m in width and 0.095m in depth. Filled by (2450). Sealed by (2378). Stakehole	
2453			VOID	

Context	Site	Type	Description of Context	Finds
2454	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.045m in width and 0.06m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2455	B	Cut	Sub-square cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in width and 0.15m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2456	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.07m in length by 0.05m in width and 0.08m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2457	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.055m in length by 0.045m in width and 0.085m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2458	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.03m in width and 0.065m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	

Context	Site	Type	Description of Context	Finds
2459	B	Cut	North south aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in length by 0.035m in width and 0.14m in depth. Sealed by (2478). Filled by (2460). Stakehole cut into natural subsoil (010)	
2460	B	Deposit	Grey silty clay with frequent charcoal flecking and occasional small pebble inclusions. Filled extent of stakehole [2459]	
2461	B	Cut	Circular cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.04m in diameter and 0.035m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2462	B	Cut	East west aligned oval cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.05m in length by 0.03m in width and 0.045m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2463	D	Deposit	Dark brown sandy clay with occasional small stone inclusions. Visible extent: 0.60m EW. Thickness: 0.12m. Upper fill of possible ditch [2427]	
2464	B/D	Natural subsoil	Grey gravel below natural sandy clay (010) and above bedrock. Thickness: 0.20m max.	
2465			VOID	
2466			VOID	
2467			VOID	
2468			VOID	
2469			VOID	
2470			VOID	

Context	Site	Type	Description of Context	Finds
2471	D	Cut	Northeast southwest aligned oval cut with steep sides that ran into a rounded base. Measured 0.05m in length by 0.03m in width and 0.04m in depth. Sealed by (2414). Filled by (2472). Stakehole at base of gully [2409]	
2472	D	Deposit	Loose grey brown sandy silt with very occasional charcoal flecking. Filled extent of stakehole [2471]	
2473			VOID	
2474			VOID	
2475	B	Cut	Circular cut with steeply sloping sides that ran into a tapered rounded base. Measured 0.04m in diameter and 0.06m in depth. Sealed by (2478). Filled by (2476). Stakehole	
2476	B	Deposit	Dark brown sandy clay. Filled extent of stakehole [2475]	
2477	D	Cut	Northwest southeast aligned sub-rectangular cut with rounded corners and gradual-steeply sloping sides that ran into a narrow concave base. Measured 0.66m in length by 0.60m in width and 0.25m in depth. Filled by topsoil (2326). Probable large stone socket, no archaeological significance	
2478	B/D	Deposit	Brown silty clay with frequent small rounded stone inclusions. Visible extent: 10.50m EW. Thickness: 0.15m. Below cobbled yard surface (2428). Sealed fill of drainage ditch [027]. Possible post medieval ground surface	
2479			VOID	

Context	Site	Type	Description of Context	Finds
2480	B	Deposit	Yellow sandy clay with patches of dark brown peaty soil including charcoal flecking and frequent small stone inclusions. Extent: >1.60m NS by 0.45m EW. Thickness: 0.30m. Bank of mixed peaty soil and redeposited natural sandy clay at west side of curvilinear feature [031]	
2481	B	Deposit	Dark brown sandy clay with occasional small stone inclusions. Visible extent: 1.80m EW. Thickness: 0.21m. Below (2429), above natural sandy clay (010). Lower part of field boundary bank	
2482	B	Cut	East west aligned sub-rectangular cut with rounded corners and steeply sloping sides that ran into a tapered pointed base. Measured 0.06m in length by 0.055m in width and 0.175m in depth. Sealed by (2478). Filled by (2442). Stakehole cut into natural subsoil (010)	
2483	E	Deposit	White marl with frequent small shell fragment inclusions. Visible extent: 0.80m EW. Thickness: 0.08m. Below (2496), above (2369). Marl layer sealing fills of linear feature/hollow [2365]	
2484	F	Cut	East west aligned sub-circular pit with steeply sloping sides that broke gently to a broad concave base. Measured 1.30m in length by 1m in width and 0.44m in depth. Filled by (2486) and (2485). Stakehole [2497] cut through upper fill (2485). Pit cut through natural subsoil (010)	

Context	Site	Type	Description of Context	Finds
2485	F	Deposit	Loose dark grey sandy clay with frequent charcoal flecking and burnt stone inclusions. Visible extent: 0.80m EW by 0.50m NS. Thickness: 0.44m. Upper/main fill of pit [2484]	
2486	F	Deposit	Firm dark orange clay with frequent burnt stone inclusions and occasional charcoal flecking. Lines sides of pit; up to 0.25m in thickness. Basal fill/lining of pit [2484]	
2487	G	Cut	Partially exposed cut with sides that sloped gradually to a depth of 0.25m and broke to an initial sub base, before sloping steeply again to a concave base. Measured 2.20m EW and 0.42m in depth. Filled by (2488), (2490) and (2489). Large pit or linear feature exposed in modern drainage trench.	
2488	G	Deposit	Loose black charcoal-rich sandy soil with frequent burnt stone inclusions. Visible extent: 0.58m EW by 0.42m NS. Thickness: 0.25m. Below (2489) but apparently later than (2490). Fill of Cut [2487]	
2489	G	Deposit	Brown silty clay with moderate burnt and unburnt small stone inclusions. Visible extent: 2.20m EW by 0.42m NS. Thickness: 0.30m. Upper fill of Cut [2487]	
2490	G	Deposit	Deposit of midsized angular stones at south side of large feature [2487]. Visible extent: 0.79m. Thickness: 0.13m. Primary fill of Cut [2487] (located only on sub base at S side of feature)	

Context	Site	Type	Description of Context	Findings
2491	E	Deposit	Pebbles (90%) in peaty soil. Visible extent: 0.55m EW. Thickness: 0.12m. Pebble layer variant of (2492)	
2492	E	Deposit	Small-large stones in peaty soil. Visible extent: 7.50m EW. Thickness: 0.20m. Above (2369)	
2493	E	Deposit	Light grey soil with frequent small stones and occasional large stone inclusions. Visible extent: 0.70m EW. Thickness: 0.15m. Pebble layer below (2369). Fill of [2365]	
2494			VOID	
2495			VOID	
2496	E	Deposit	Light grey clay with frequent small-large stone inclusions. Visible extent: 0.85m EW. Thickness: 0.25m. clay layer below topsoil and above marl layer (2483)	
2497	F	Cut	Circular shaped cut with steeply sloping sides that ran into a tapered pointed base. Measured 0.09m in diameter and 0.35m in depth. Posthole/stakehole cut through (2485), upper fill of pit [2483].	
2498	D	Deposit	Brown sandy silt with occasional charcoal flecking. Filled extent of stake/posthole [2497]	
2499	D	Deposit	Light grey sand. Visible extent: 3.22m EW. Thickness: 0.26m. Below (2362). Basal/main fill of Cut [2964]	
2500	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and an uneven base. It measured 0.05 by 0.09m in width and 0.10m in depth. Filled by (694). Cut (644).	
2501	A		VOID	
2502	A		VOID	

Context	Site	Type	Description of Context	Finds
2503	A	Cut	Cut of pit. Sub-circular in plan with gradually sloping sides and a rounded base. It measured 0.4 by 0.44m in width and 0.20m in depth. Filled by (2543). Cut (889).	
2504	A		VOID	
2505	A		VOID	
2506	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.06m in diameter and 0.11m in depth. Filled by (694). Cut (644).	
2507	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with vertical sides and a flat base. It measured 0.07 by 0.10m in width and 0.11m in depth. Filled by (694). Cut (845).	
2508	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.09 by 0.10m in width and 0.26m in depth. Filled by (694). Cut (644).	
2509	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.09 by 0.14m in width and 0.18m in depth. Filled by (694). Cut (644).	
2510	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.09 by 0.14m in width and 0.18m in depth. Filled by (694). Cut (644).	
2511	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.08 by 0.09m in width and 0.10m in depth. Filled by (694). Cut (644).	

Context	Site	Type	Description of Context	Finds
2512	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.06 by 0.07m in width and 0.09m in depth. Filled by (694). Cut (644).	
2513	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.10m in width and 0.17m in depth. Filled by (694). Cut (644).	
2514	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.12 by 0.12m in width and 0.13m in depth. Filled by (694). Cut (644).	
2515	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.11 by 0.12m in width and 0.11m in depth. Filled by (694). Cut (644).	
2516	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.12 by 0.13m in width and 0.15m in depth. Filled by (694). Cut (644).	
2517	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.04m in diameter and 0.09m in depth. Filled by (694). Cut (644).	
2518	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.08 by 0.14m in width and 0.10m in depth. Filled by (694). Cut (644).	

Context	Site	Type	Description of Context	Finds
2519	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with vertical sides and a flat base. It measured 0.07 by 0.09m in width and 0.08m in depth. Filled by (694). Cut (644).	
2520	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with vertical sides and a rounded base. It measured 0.12 by 0.13m in width and 0.11m in depth. Filled by (694). Cut (644).	
2521	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.05m in diameter and 0.09m in depth. Filled by (694). Cut (644).	
2522	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.07 by 0.09m in width and 0.15m in depth. Filled by (694). Cut (644).	
2523	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.07 by 0.09m in width and 0.13m in depth. Filled by (694). Cut (644).	
2524	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.09m in diameter and 0.10m in depth. Filled by (694). Cut (644).	
2525	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.09 by 0.10m in width and 0.11m in depth. Filled by (694). Cut (644).	

Context	Site	Type	Description of Context	Findings
2526	A	Deposit	Burnt mound material. Loose grey/cream brown, very silty sand with frequent fragments of burnt and heat shattered stone. In section it measured 1.65m in width and up to 0.20m in depth. Overlay (857). Underlay (605).	
2527	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.12 by 0.14m in width and 0.17m in depth. Filled by (2528). Cut (845).	
2528	A	Deposit	Fill of [2527], [2564], [2566], [2567], [2568], [2569], [2570], [2571], [2572], [2573], [2574], [2578], [2579], [2580], [2582], [2583], [2584], [2585], [2587], [2590], [2591], [2592], [2593], [2594], [2595], [2596], [2597], [2610], [2648], [2649], [2650], [2651], [2652], [2653], [2655], [2656], [2658], [2659], [2660], [2661], [2664], [2665], [2666], [2668], [2669], [2670], [2671], [2672], [2673], [2674], [2675], [2676], [2677]. Loose dark brown/black silty clay with occasional stones (0.01m ³).	Burnt bone in [2583]
2529	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.08 by 0.12m in width and 0.16m in depth. Filled by (694). Cut (644).	
2530	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.08m in width and 0.11m in depth. Filled by (694). Cut (644).	

Context	Site	Type	Description of Context	Finds
2531	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.09m in diameter and 0.15m in depth. Filled by (694). Cut (644).	
2532	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.07 by 0.13m in width and 0.12m in depth. Filled by (694). Cut (644).	
2533	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.07 by 0.13m in width and 0.12m in depth. Filled by (694). Cut (644).	
2534	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and an uneven base. It measured 0.08 by 0.13m in width and 0.11m in depth. Filled by (694). Cut (644).	
2535	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.08m in diameter and 0.12m in depth. Filled by (694). Cut (644).	
2536	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and an uneven base. It measured 0.04 by 0.05m in width and 0.06m in depth. Filled by (694). Cut (644).	
2537	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a rounded base. It measured 0.08 by 0.10m in width and 0.10m in depth. Filled by (694). Cut (644).	

Context	Site	Type	Description of Context	Finds
2538	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.08m in diameter and 0.12m in depth. Filled by (694). Cut (644).	
2539	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a sloping base. It measured 0.05m in diameter and 0.07m in depth. Filled by (694). Cut (644).	
2540	A	Cut	Cut of stakehole. Inclined to the northwest. Oval in plan with steeply sloping sides and a rounded base. It measured 0.08 by 0.15m in width and 0.12m in depth. Filled by (694). Cut (644).	
2541	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and an uneven base. It measured 0.12 by 0.19m in width and 0.11m in depth. Filled by (694). Cut (645).	
2542	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.07m in width and 0.05m in depth. Filled by (694). Cut (645).	
2543	A	Deposit	Fill of [2503]. Moderately compact dark brown silty clay with frequent charcoal flecking and frequent fragments of burnt and heat shattered stone. It measured 0.4 by 0.44m in width and 0.20m in depth.	
2544	A		VOID	
2545	A		VOID	
2546	A		VOID	

Context	Site	Type	Description of Context	Finds
2547	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a flat base. It measured 0.03 by 0.04m in width and 0.06m in depth. Filled by (2548). Cut (845).	
2548	A	Deposit	Fill of [2547]. Loose black silty clay with occasional stones (0.01m ³). It measured 0.03 by 0.04m in width and 0.06m in depth.	
2549	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.03m in diameter and 0.05m in depth. Filled by (2561). Cut (845).	
2550	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a flat base. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2561). Cut (845).	
2551	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03m in diameter and 0.05m in depth. Filled by (2561). Cut (845).	
2552	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with vertical sides and a flat base. It measured 0.02 by 0.03m in width and 0.02m in depth. Filled by (2561). Cut (845).	
2553	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a flat base. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2561). Cut (845).	

Context	Site	Type	Description of Context	Finds
2554	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.03m in diameter and 0.08m in depth. Filled by (2562).	
2555	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.02 by 0.03m in diameter and 0.03m in depth. Filled by (2561). Cut (845).	
2556	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.04m in width and 0.04m in depth. Filled by (2561). Cut (845).	
2557	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.02 by 0.04m in width and 0.08m in depth. Filled by (2561). Cut (845).	
2558	A	Cut	Cut of stakehole. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.02m in diameter and 0.04m in depth. Filled by (2561). Cut (845).	
2559	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.02 by 0.03m in width and 0.40m in depth. Filled by (2561). Cut (845).	
2560	A		VOID	

Context	Site	Type	Description of Context	Finds
2561	A	Deposit	Fill of stakeholes [2549], [2550], [2551], [2552], [2553], [2555], [2556], [2557], [2558] and [2559], [2642]. Moderately compact black silty clay.	
2562	A	Deposit	Fill of [2554]. Moderately compact dark grey sand.	
2563	A		VOID	
2564	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a flat base. It measured 0.02 by 0.03m in width and 0.08m in depth. Filled by (2528). Cut (845).	
2565	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a pointed base. It measured 0.04 by 0.05m in width and 0.11m in depth. Filled by (2528). Cut (845).	
2566	A	Cut	Cut of stakehole. Inclined to the east. Oval in plan with steeply sloping sides and a rounded base. It measured 0.03 by 0.04m in width and 0.06m in depth. Filled by (2528). Cut (845).	
2567	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with vertical sides and a pointed base. It measured 0.03 by 0.03m in width and 0.06m in depth. Filled by (2528). Cut (845).	
2568	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.06m in depth. Filled by (881). Cut (845).	

Context	Site	Type	Description of Context	Finds
2569	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and an uneven base. It measure 0.03 by 0.04m in width and 0.04m in depth. Filled by (2528). Cut (845).	
2570	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.11m in depth. Filled by (2528). Cut (845).	
2571	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.07m in depth. Filled by (2528). Cut (845).	
2572	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with vertical sides and a pointed base. It measured 0.03 by 0.03m in width and 0.07m in depth. Filled by (883). Cut (845).	
2573	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.09m in depth. Filled by (2528). Cut (845).	
2574	A		VOID	
2575	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.03m in diameter and 0.09m in depth. Filled by (883). Cut (845).	
2576	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a rounded base. It measured 0.03 by 0.05m in width and 0.09m in depth. Filled by (881). Cut (845).	

Context	Site	Type	Description of Context	Finds
2577	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with vertical sides and a flat base. It measured 0.02 by 0.03m in width and 0.08m in depth. Filled by (883). Cut (845).	
2578	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.03m in diameter and 0.04m in depth. Filled by (2528). Cut (845).	
2579	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.06m in diameter and 0.09m in depth. Filled by (2528). Cut (845).	
2580	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a rounded base. It measured 0.03 by 0.04m in width and 0.07m in depth. Filled by (2528). Cut (845).	
2581	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.04m in width and 0.90m in depth. Filled by (881). Cut (845).	
2582	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.04m in width and 0.70m in depth. Filled by (2528). Cut (845).	
2583	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.14m in depth. Filled by (2528). Cut (845).	

Context	Site	Type	Description of Context	Finds
2584	A	Cut	Cut of stakehole. Inclined to the north. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.06m in depth. Filled by (2528). Cut (845).	
2585	A	Cut	Cut of stakehole. Inclined to the northwest. Circular in plan with steeply sloping sides and a flat base. It measured 0.04m in diameter and 0.10m in depth. Filled by (2528). Cut (845).	
2586	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a pointed base. It measured 0.03m in diameter and 0.07m in depth. Filled by (883). Cut (845).	
2587	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.03m in diameter and 0.09m in depth. Filled by (2528). Cut (845).	
2588	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with vertical sides and a flat base. It measured 0.03 by 0.04m in width and 0.03m in depth. Filled by (883). Cut (845).	
2589	A	Cut	Cut of stakehole. Inclined to the north. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03 by 0.04m in width and 0.07m in depth. Filled by (881). Cut (845).	

Context	Site	Type	Description of Context	Finds
2590	A	Cut	Cut of stakehole. Inclined to the southeast. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03 by 0.04m in width and 0.09m in depth. Filled by (2528). Cut (845).	
2591	A	Cut	Cut of stakehole. Inclined to the southeast. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02 by 0.03m in width and 0.04m in depth. Filled by (2528). Cut (845).	
2592	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with vertical sides and a rounded base. It measured 0.04 by 0.05m in width and 0.07m in depth. Filled by (2528). Cut (845).	
2593	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.024m in diameter and 0.11m in depth. Filled by (2528). Cut (845).	
2594	A	Cut	Cut of stakehole. Inclined to the south. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.07m in depth. Filled by (2528). Cut (845).	
2595	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a rounded base. It measured 0.02 by 0.04m in width and 0.07m in depth. Filled by (2528). Cut (845).	
2596	A		VOID	
2597	A		VOID	

Context	Site	Type	Description of Context	Finds
2598	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a rounded base. It measured 0.06m in diameter and 0.10m in depth. Filled by (2637). Cut (845).	
2599	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.06m in diameter and 0.08m in depth. Filled by (2637). Cut (845).	
2600	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.06m in diameter and 0.10m in depth. Filled by (2637). Cut (845).	
2601	A	Deposit	Fill of [2962]. Loose, mottled grey clay with frequent fragments of burnt and heat shattered stone and moderate charcoal flecking. It measured 1.0 by 1.20m in width and 0.60m in depth.	
2602	A		VOID	
2603	A		VOID	
2604	A		VOID	
2605	A		VOID	
2606	A		VOID	
2607	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.04m in diameter and 0.11m in depth. Filled by (2637). Cut (845).	
2608	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.05m in diameter and 0.10m in depth. Filled by (2639). Cut by (845).	

Context	Site	Type	Description of Context	Finds
2609	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.05m in depth. Filled by (2639). Cut (845).	
2610	A	Cut	Cut of stakehole. Inclined to the northwest. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	
2611	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.04m in diameter and 0.11m in depth. Filled by (2637). Cut (845).	
2612	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.04 by 0.07m in width and 0.15m in depth. Filled by (748). Cut (645).	
2613	A	Cut	Cut of stakehole in [843]. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.03m in depth. Filled by (2641). Cut [843].	
2614	A	Cut	Cut of stakehole in [843]. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.05 in depth. Filled by (2641). Cut [843].	
2615	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.08 in depth. Filled by (2639). Cut (845).	

Context	Site	Type	Description of Context	Finds
2616	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.07m in width and 0.10m in depth. Filled by (748). Cut (845).	
2617	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in width and 0.10m in depth. Filled by (748). Cut (645).	
2618	A	Cut	Cut of stakehole in [843]. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.05m in depth. Filled by (2641). Cut [843].	
2619	A	Cut	Cut of stakehole in [843]. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.05m in depth. Filled by (2641). Cut [843].	
2620	A	Cut	Cut of stakehole in [843]. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.06m in depth. Filled by (2641). Cut [843].	
2621	A	Cut	Cut of stakehole in [843]. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.03m in depth. Filled by (2641). Cut [843].	

Context	Site	Type	Description of Context	Finds
2622	A	Cut	Cut of stakehole in [843]. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.09m in depth. Filled by (2641). Cut [843].	
2623	A		VOID	
2624	A	Cut	Cut of stakehole in [843]. Inclined to the south. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.04m in depth. Filled by (2643). Cut [843].	
2625	A	Cut	Cut of stakehole in [843]. Inclined to the south. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.07m in depth. Filled by (2643). Cut [843].	
2626	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.03m in depth. Filled by (2643). Cut (845).	
2627	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.04m in depth. Filled by (2643). Cut (845).	
2628	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.02m in diameter and 0.02m in depth. Filled by (2643). Cut (845).	
2629	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.02m in depth. Filled by (2643). Cut (845).	

Context	Site	Type	Description of Context	Finds
2630	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.04m in depth. Filled by (2639). Cut (845).	
2631	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.04m in depth. Filled by (2639). Cut (845).	
2632	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.04m in depth. Filled by (2639). Cut (845).	
2633	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.05m in diameter and 0.04m in depth. Filled by (2639). Cut (845).	
2634	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.03m in depth. Filled by (2639). Cut (845).	
2635	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.03m in depth. Filled by (2639). Cut (845).	
2636	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.07m in width and 0.07m in depth. Filled by (2939). Cut (645).	
2637	A	Deposit	Fill of [2599], [2600], [2611], [2607], [2753], [2598], [2599], [2678]. Loose grey/black sandy silt.	
2638	A		VOID	

Context	Site	Type	Description of Context	Finds
2639	A	Deposit	Fill of [2608], [2609], [2615], [2630], [2631], [2632], [2633], [2634], [2635]. Loose dark brown/black sandy silt with occasional stones (0.01m3).	
2640	A		VOID	
2641	A	Deposit	Fill of [2613], [2614], [2618], [2619], [2630], [2621]. Compact black clay silt with occasional stones (0.01m3).	
2642	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a pointed base. It measured 0.02 by 0.03m in width and 0.03m in depth. Filled by (2561). Cut (845).	
2643	A	Deposit	Fill of stakeholes [2624], [2625], [2626], [2627], [2628], [2629]. Loose dark brown/black gritty sand.	
2644	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.03 by 0.04m in width and 0.08m in depth. Filled by (881). Cut (845).	
2645	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.02m in diameter and 0.04m in depth. Filled by (883). Cut (845).	
2646	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.05m in depth. Filled by (883). Cut (845).	

Context	Site	Type	Description of Context	Finds
2647	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.05m in depth. Filled by (883). Cut (845).	
2648	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a pointed base. It measured 0.02m in diameter and 0.11m in depth. Filled by (2528). Cut (845).	
2649	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.02m in diameter and 0.19m in depth. Filled by (2528). Cut (845).	
2650	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to an uneven base. It measured 0.02 by 0.20m in width and 0.06m in depth. Filled by (2528). Cut (845).	
2651	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2528). Cut (845).	
2652	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and an uneven base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	

Context	Site	Type	Description of Context	Finds
2653	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.10m in depth. Filled by (2528). Cut (845).	
2654	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.11m in depth. Filled by (883). Cut (845).	
2655	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	
2656	A	Cut	Cut of stakehole. Inclined to the east. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.03m in width and 0.10m in depth. Filled by (2528). Cut (845).	
2657	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.05m in depth. Filled by (881). Cut (845).	
2658	A		VOID	
2659	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.10m in depth. Filled by (2528). Cut (845).	

Context	Site	Type	Description of Context	Finds
2660	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.03m in diameter and 0.06m in depth. Filled by (2528). Cut (845).	
2661	A	Cut	Cut of stakehole. Vertical axis. Sub-square in plan with vertical sides and a rounded base. It measured 0.02 by 0.02m in width and 0.13m in depth. Filled by (2528). Cut (845).	
2662	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.06m in depth. Filled by (881). Cut (845).	
2663	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.02m in diameter and 0.05m in depth. Filled by (881). Cut (845).	
2664	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.02 by 0.03m in width and 0.12m in depth. Filled by (2528). Cut (845).	
2665	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	
2666	A	Cut	Cut of stakehole. Inclined to the southwest. Sub-circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	

Context	Site	Type	Description of Context	Finds
2667	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.02 by 0.03m in width and 0.04m in depth. Filled by (883). Cut (845).	
2668	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	
2669	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.04m in diameter and 0.08m in depth. Filled by (2528). Cut (845).	
2670	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.02m in diameter and 0.03m in depth. Filled by (2528). Cut (845).	
2671	A		VOID	
2672	A		VOID	
2673	A		VOID	
2674	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	
2675	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2528). Cut (845).	
2676	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.06m in depth. Filled by (2528). Cut (845).	
2677	A		VOID	

Context	Site	Type	Description of Context	Finds
2678	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2637). Cut (845).	
2679	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.09m in diameter and 0.15m in depth. Filled by (2683). Cut (644).	
2680	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.03m in depth. Filled by (2561). Cut (845).	
2681	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2684). Cut (845).	
2682	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2684). Cut (845).	
2683	A	Deposit	Fill of [2679]. Loose, black silty clay with very occasional charcoal flecking. It measured 0.09m in diameter and 0.15m in depth.	

Context	Site	Type	Description of Context	Finds
2684	A	Deposit	Fill of [2760], [2761], [2762], [2763], [2764], [2765], [2766], [2767], [2769], [2681], [2682], [2685], [2690], [2690], [2692], [2693], [2694], [2694], [2696], [2698]. Loose grey/black silty sand.	
2685	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.02m in diameter and 0.04m in depth. Filled by (2684). Cut (845).	
2686	A	Deposit	Fill of [642]. Loose grey gritty silt with moderately frequent charcoal flecking. It measured 1.65 by 3m in width and 0.12m in depth. Underlay (643).	
2687	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2528). Cut (845).	
2688	A	Deposit	Fill of [2861]. Moderately compact mid brown gritty clay with occasional charcoal flecking. It measured 0.07 by 0.08m in width and 0.08m in depth.	
2689	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.03m in diameter and 0.04m in depth. Filled by (2684). Cut (845).	
2690	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.03m in depth. Filled by (2684). Cut (845).	

Context	Site	Type	Description of Context	Finds
2691	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2684). Cut (845).	
2692	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.04m in depth. Filled by (2684). Cut (845).	
2693	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.03m in depth. Filled by (2684). Cut (845).	
2694	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2684). Cut (845).	
2695	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2684). Cut (845).	
2696	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.03m in depth. Filled by (2684). Cut (845).	

Context	Site	Type	Description of Context	Finds
2697	A	Deposit	Fill of [2878]. Very compact mid brown sandy clay with very frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.73 by 1.25m in width and 0.50m in depth. Overlay (2708).	Lithics
2698	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2684). Cut (845).	
2699	A		VOID	
2700	A	Cut	Cut of stakehole in [642]. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.19 by 0.23m in width and 0.38m in depth. Filled by 2701. Cut [642].	
2701	A	Deposit	Fill of [2700]. Moderately compact grey/black clay sand with very frequent charcoal flecking and occasional fragments of burnt and heat shattered stone. It measured 0.19 by 0.23m in width and 0.38m in depth.	
2702	A	Cut	Cut of stakehole in [642]. Vertical axis. Sub-rectangular in plan with rounded corners, steeply sloping sides and a rounded base. It measured 0.09 by 0.11m in width and 0.30m in depth. Filled by (2703). Cut [642].	

Context	Site	Type	Description of Context	Finds
2703	A	Deposit	Fill of [2702]. Moderately compact mid-light grey clay sand with frequent charcoal flecking and occasional fragments of burnt and heat shattered stone. It measured 0.09 by 0.11m in width and 0.30m in depth.	
2704	A	Cut	Cut of stakehole in [642]. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.19 by 0.28m in width and 0.29m in depth. Filled by 2705. Cut [642].	
2705	A	Deposit	Fill of [2704]. Moderately compact dark grey clay sand with occasional fragment of burnt and heat shattered stone. It measured 0.19 by 0.28m in width and 0.29m in depth.	
2706	A	Cut	Cut of stakehole in [642]. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.1 by 0.09m in width and 0.18m in depth. Filled by 2707. Cut [642].	
2707	A	Deposit	Fill of [2706]. Moderately compact dark grey clay sand. It measured 0.1 by 0.09m in width and 0.18m in depth.	
2708	A	Deposit	Fill of [2878]. Layer of loose charcoal that lined the base and sides of the pit [2878]. It measured 1.3 by 0.75m in width and 0.02m in thickness. Underlay (2697).	

Context	Site	Type	Description of Context	Finds
2709	A	Cut	Cut of stakehole in base of [642]. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.06m in diameter and 0.12m in depth. Filled by (2710). Cut [642].	
2710	A	Deposit	Fill of [2709]. Moderately compact mid grey clay sand. It measured 0.06m in diameter and 0.12m in depth.	
2711	A	Cut	Cut of stakehole in base of [642]. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.03m by 0.05m in width and 0.10m in depth. Filled by (2712). Cut [642].	
2712	A	Deposit	Fill of [2711]. Moderately compact mid grey clay sand. It measured 0.03m by 0.05m in width and 0.10m in depth.	
2713	A	Cut	Cut of stakehole in base of [642]. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.04m by 0.07m in diameter and 0.09m in depth. Filled by (2714). Cut [642].	
2714	A	Deposit	Fill of [2713]. Moderately compact mid grey clay sand. It measured 0.04m by 0.07m in width and 0.09m in depth.	
2715	A	Deposit	Burnt mound material. Compact black silty sand with very frequent charcoal flecking and occasional fragments of burnt and heat shattered stone. In section it measured 0.69m in width and 0.24m in depth. Partially sealed [619].	

Context	Site	Type	Description of Context	Finds
2716	A	Deposit	Burnt mound material. Loose, mid brown clay with moderately frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. In section it measured 1.12m in width and 0.20m in depth. Overlay (654) and (2715). Underlay (605) and (2719).	
2717	A	Deposit	Fill of [619]. Loose, black silty clay with moderately frequent fragments of burnt and heat shattered stone and moderately frequent charcoal flecking. In section it measured 0.92m in width and 0.28m in depth. Underlay (2854).	
2718	A		VOID	
2719	A	Deposit	Burnt mound material. Loose light brown sand with occasional fragments of burnt and heat shattered stone. In section it measured 0.19m in width and 0.10m in depth. Underlay (605). Overlay (2716).	
2720	A		VOID	
2721	A		VOID	
2722	A		VOID	
2723	A	Cut	Cut of stakehole in base of [642]. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.08m in depth. Filled by (2724). Cut [642].	
2724	A	Deposit	Fill of [2723]. Loose, orange/brown clay sandy with occasional charcoal flecking. It measured 0.50m in diameter and 0.08m in depth.	

Context	Site	Type	Description of Context	Finds
2725	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.04 by 0.07m in width and 0.14m in depth. Filled by (2726). Cut (645).	
2726	A	Deposit	Fill of [2725]. Moderately compact dark brown silty clay silty clay. It measured 0.04 by 0.07m in width and 0.14m in depth.	
2727	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.03 by 0.04m in width and 0.10m in depth. Filled by [2745]. Cut [645].	
2728	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.03 by 0.05m in width and 0.10m in depth. Filled by (2940).	
2729	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.06m in diameter and 0.24m in depth. Filled by (2730) and (2731). Cut (645).	
2730	A	Deposit	Fill of [2729]. Loose black silty sand with occasional charcoal flecking. It measured 0.06m in diameter and 0.14m in depth. Overlay (2730).	
2731	A	Deposit	Fill of [2729]. Compact mid grey sticky clay with occasional charcoal flecking. It measured 0.40m in diameter and 0.10m in depth. Underlay (2730).	
2732	A		VOID	
2733	A		VOID	

Context	Site	Type	Description of Context	Finds
2734	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.05m in width and 0.08m in depth. Filled by (2735). Cut (645).	
2735	A	Deposit	Fill of [2734]. Moderately compact black silty clay with frequent fragments of burnt and heat shattered stone. It measured 0.04 by 0.05m in width and 0.08m in depth.	
2736	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.03m in diameter and 0.05m in depth. Filled by (2737). Cut (645).	
2737	A	Deposit	Fill of [2736]. Moderately compact mid grey sandy clay. It measured 0.03m in diameter and 0.05m in depth.	
2738	A	Cut	Cut of stakehole. Vertical axis. Irregular/Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.07m in diameter and 0.15m in depth. Filled by (2735). Cut (645).	
2739	A		VOID	
2740	A		VOID	
2741	A		VOID	
2742	A		VOID	
2743	A	Cut	Cut of stakehole. Inclined towards the north. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.08m in width and 0.17m in depth. Filled by (2745). Cut (645).	

Context	Site	Type	Description of Context	Finds
2744	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.05m in width and 0.05m in depth. Filled by (2905). Cut (645).	
2745	A	Deposit	Fill of [2743], [2749]. [2727], [2921], [2921]. Moderately compact dark grey silty clay.	
2746	A	Cut	Cut of stakehole in [642]. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in width and 0.05m in depth. Filled by (2905). Cut (645).	
2747	A		VOID	
2748	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.11 by 0.12m in width and 0.06m in depth. Filled by (2905). Cut (645).	
2749	A	Cut	Cut of stakehole. Inclined to the northwest. Oval in plan with steeply sloping sides and a pointed base. It measured 0.06 by 0.07m in diameter and 0.17m in depth. Filled by (2745). Cut [645].	
2750	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.06m in diameter and 0.07m in depth. Filled by (2905). Cut (645).	

Context	Site	Type	Description of Context	Finds
2751	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.15m in depth. Filled by (2758). Cut (645).	
2752	A		VOID	
2753	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.10m in depth. Filled by (2637). Cut (845).	
2754	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.08 by 0.09m in width and 0.10m in depth. Filled by (2905). Cut (645).	
2755	A		VOID	
2756	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.09m in width and 0.09m in depth. Filled by (2897). Cut (645).	
2757	A		VOID	
2758	A	Deposit	Fill of [2751] and [2759]. Moderately compact mid to dark grey silty clay.	
2759	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.06m in width and 0.10m in depth. Filled by (2758).	

Context	Site	Type	Description of Context	Finds
2760	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.02m in diameter and 0.05m in depth. Filled by (2684). Cut (845).	
2761	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.02m diameter and 0.04m in depth. Filled by (2684). Cut (845).	
2762	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2684). Cut (845).	
2763	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.05m in depth. Filled by (2684). Cut (845).	
2764	A	Cut	Cut of stakehole. Inclined to the northwest. Circular in plan with steeply sloping sides and a rounded base. It measured 0.02m in diameter and 0.08m in depth. Filled by (2684). Cut (845).	
2765	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.02m in diameter and 0.70m in depth. Filled by (2684). Cut (845).	

Context	Site	Type	Description of Context	Finds
2766	A	Cut	Cut of stakehole. Inclined to the east. Circular in plan with steeply sloping sides and a pointed base. It measured 0.02m in diameter and 0.07m in depth. Filled by (2684). Cut (845).	
2767	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.03m in diameter and 0.05m in depth. Filled by (2684). Cut (845).	
2768	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.02m in diameter and 0.07m in depth. Filled by (2561). Cut (845).	
2769	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.03m in diameter and 0.07m in depth. Filled by (2684). Cut (845).	
2770	A	Deposit	Spread of burnt stone. Compact mid to dark brown sandy clay with frequent fragments of burnt and heat shattered stone and very frequent charcoal flecking. It measured 3 by 4.90m in width and 0.10m in depth. Underlay (601) and (605). Overlay (645) and (845). Cut by [887], [888], [2695] and [2762].	

Context	Site	Type	Description of Context	Finds
2771	A	Cut	Cut of pit. Oval in plan with gradually sloping sides and an uneven base. It measured 0.89 by 1.54m in width and 0.13m in depth. Filled by (2272) and (2809). Cut (645) and (809). Cut by [2842], [2888], [2834], [2841], [2883], [2882], [2884].	
2772	A	Deposit	Fill of [2771]. Moderately compact black/grey sticky silty clay with frequent stones (0.05-0.10m ³) and moderately frequent charcoal flecking. It measured 0.89 by 1.54m in width and 1.54m in depth.	
2773	A	Cut	Cut of pit southwest of [2771]. Sub-circular in plan with moderately steep sloping sides and a flat base. It measured 0.64 by 0.66m in width and 0.14m in depth. Filled by (2774). Cut (645).	
2774	A	Deposit	Fill of [2773]. Moderately compact black/grey silty clay with frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 0.89 by 1.54m in width and 1.54m in depth.	
2775	A	Cut	Cut of pit. Triangular in plan with rounded corners, gradually sloping sides and a concave base. It measured 0.6 by 1.10m in width and 0.12m in depth. Filled by (2776). Cut (645).	
2776	A	Deposit	Fill of [2775]. Loose, mid grey silty clay with frequent stones (0.05m ³) and occasional charcoal flecking. It measured 0.6 by 1.10m in width and 0.12m in depth.	

Context	Site	Type	Description of Context	Finds
2777	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.06m in diameter and 0.15m in depth. Filled by (2780). Cut (845).	
2778	A	Deposit	Fill of [2779]. Moderately compact dark grey clay silt with moderately frequent charcoal flecking. It measured 0.3 by 0.45m in width and 0.08m in depth	
2779	A	Cut	Cut of pit. Sub-rectangular in plan with moderately steep sloping sides and an uneven base. It measured 0.3 by 0.45m in width and 0.08m in depth. Filled by (2780). Cut (645).	
2780	A	Deposit	Fill of [2777]. Moderately compact dark brown sticky silty clay with occasional fragments of burnt and heat shattered stone. It measured 0.06m in diameter and 0.15m in depth.	
2781	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.08m in width and 0.15m in depth. Filled by (2783). Cut (845).	
2782	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.05 by 0.08m in width and 0.06m in depth. Filled by (2790). Cut (645).	
2783	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.16 by 0.18m in width and 0.16m in depth. Filled by (2790). Cut (645).	

Context	Site	Type	Description of Context	Finds
2784	A	Deposit	Spread of burnt mound material. Compact dark grey/black sandy clay with occasional charcoal flecking and occasional fragments of burnt and heat shattered stone. It measured 0.56 by 0.87m in width and 0.06m in depth. Underlay (611). Cut by [850]. Overlay (645).	
2785	A		VOID	
2786	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.08 by 0.10m in width and 0.20m in depth. Filled by (2790).	
2787	A	Cut	Cut of pit. Sub-circular in plan with gradually sloping sides and a flat base. It measured 0.53 by 0.55m in width and 0.09m in depth. Filled by (2788). Cut by [2793]. Cut (845).	
2788	A	Deposit	Fill of [2787]. Very soft mid grey sandy silt with moderately frequent fragments of burnt and heat shattered stone and moderate charcoal flecking. It measured 0.53 by 0.55m in width and 0.09m in depth.	
2789	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with rounded corners, vertical sides and a flat base. It measured 0.09 by 0.15m in width and 0.18m in depth. Filled by (2790). Cut (845).	

Context	Site	Type	Description of Context	Finds
2790	A	Deposit	Fill of [2789], [2791], [2792], [2814] [2782], [2783]. Loose, grey/black sandy clay with occasional stones (0.02m ³). It measured 0.09 by 0.15m in width and 0.18m in depth.	
2791	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in width and 0.07m in depth. Filled by (2790).	
2792	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a pointed base. It measured 0.04 by 0.05m in width and 0.18m in depth. Filled by (2790). Cut (845).	
2793	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a pointed base. It measured 0.06m by 0.06m in width and 0.20m in depth. Filled by (2794). Cut [2787].	
2794	A	Deposit	Fill of [2793], [2795] and [2796]. Loose mid grey sandy silt with occasional charcoal flecking and occasional fragments of burnt and heat shattered stone.	
2795	A	Cut	Cut of stakehole. Inclined to the west. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.08m in width and 0.10m in depth. Filled by (2794). Cut (845).	

Context	Site	Type	Description of Context	Finds
2796	A	Cut	Cut of stakehole. Inclined to the west. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in width and 0.10m in depth. Filled by (2794).Cut (845).	
2797	A	Cut	Cut of pit. Irregular in plan with moderately steep sloping sides and an uneven base. It measured 0.7 by 2.20m in width and 0.16m in depth. Filled by (2838). Cut (645).	
2798	A	Fire spot	Area of oxidised clay at the northwest corner of [642] and [2692]. It measured 1 by 1.22m in width.	
2799	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with steeply sloping sides that tapered to a point. It measured 0.11 by 0.15m in width and 0.13m in depth. Filled by (2800).	
2800	A	Deposit	Fill of [2799], [2801], [2802]. Moderately compact black silty clay with occasional stones (0.04m ³).	
2801	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.08m in depth. Filled by (2800). Cut (845).	
2802	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with steeply sloping sides that tapered to a point. It measured 0.1 by 0.17m in width and 0.13m in depth. Filled by (2800). Cut (845).	

Context	Site	Type	Description of Context	Finds
2803	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.09m in diameter and 0.25m in depth. Filled by (2804). Cut (845).	
2804	A	Deposit	Fill of [2803]. Moderately compact grey sandy clay with occasional charcoal flecking and occasional fragments of burnt and heat shattered stone. It measured 0.09m in diameter and 0.25m in depth.	
2805	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.06 by 0.09m in width and 0.16m in depth. Filled by (2806).	
2806	A	Deposit	Fill of [2805]. Moderately compact mid grey silty sand. It measured 0.06 by 0.09m in width and 0.16m in depth.	
2807	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.13 by 0.21m in width and 0.12m in depth. Filled by (2808).	
2808	A	Deposit	Fill of [2807]. Loose, dark brown sandy clay with very occasional fragments of burnt and heat shattered stone. It measured 0.13 by 0.21m in width and 0.12m in depth.	
2809	A	Deposit	Fill of [2771]. Compact mid grey/brown sticky silty clay with frequent stones (0.08-0.12m ³). It measured 0.57 by 1.12m in width and 0.13m in depth. Underlay (2772).	

Context	Site	Type	Description of Context	Finds
2810	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.06m in diameter and 0.11m in depth. Filled by (2811).	
2811	A	Deposit	Fill of [2810]. Loose grey/black silty clay with occasional stones (0.03m ³). It measured 0.06m in diameter and 0.11m in depth.	
2812	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in width and 0.09m in depth. Filled by (2813)	
2813	A	Deposit	Fill of [2812]. Moderately compact grey/black sandy clay with occasional stones (0.20m ³). It measured 0.04 by 0.06m in width and 0.09m in depth.	
2814	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a pointed base. It measured 0.04 by 0.06m in width and 0.08m in depth. Filled by (2790).	
2815	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.04m in diameter and 0.06m in depth. Filled by (2818). Cut (645).	
2816	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.03m in diameter and 0.08m in depth. Filled by (2818). Cut (645).	

Context	Site	Type	Description of Context	Finds
2817	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.03 by 0.04m in width and 0.07m in depth. Filled by (2818). Cut (645).	
2818	A	Deposit	Fill of [2815], [2816], [2817], [2822], [2823], [2824]. Moderately compact mid grey clay silt with occasional stones (0.01m ³).	
2819	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.09m in depth. Filled by (2820). Cut (645).	
2820	A	Deposit	Fill of [2819] and [2821]. Moderately compact black clay silt with moderately frequent charcoal flecking.	
2821	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.03 by 0.05m in width and 0.07m in depth. Filled by (2820).	
2822	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in diameter and 0.10m in depth. Filled by (2818). Cut (645).	
2823	A	Cut	Cut of stakehole. Inclined towards the north. Oval in plan with steeply sloping sides and a pointed base. It measured 0.02 by 0.04m in width and 0.09m in depth. Filled by (2818).	

Context	Site	Type	Description of Context	Finds
2824	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a rounded base. It measured 0.05m in diameter and 0.10m in depth. Filled by (2818). Cut (645).	
2825	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with vertical sides and a pointed base. It measured 0.04m in diameter and 0.19m in depth. Filled by (2826). Cut (645).	
2826	A	Deposit	Fill of [2825], [2843], [2844], [2845], [2846], [2849], [2833], [2850], [2851], [2852], [2853], [2869], [2885], [2886], [2887], [2888] and [2889]. Moderately compact dark grey sticky clay with very occasional stones (0.01m ³).	
2827	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.09 by 0.12m in width and 0.13m in depth. Filled by (2828). Cut (845).	
2828	A	Deposit	Fill of [2827]. Loose mid brown sandy clay with occasional charcoal flecking. It measured 0.09 by 0.12m in width and 0.13m in depth.	
2829	A	Deposit	Fill of [2827]. Loose dark brown silty clay with very occasional stones (0.01m ³) and occasional charcoal flecking. It measured 0.09 by 0.12m in width and 0.13m in depth.	
2830	A		VOID	
2831	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a rounded base. It measured 0.08 by 0.12m in width and 0.14m in depth. Filled by (2832). Cut (845).	

Context	Site	Type	Description of Context	Finds
2832	A	Deposit	Fill of [2831]. Loose dark brown silty sand. It measured 0.08 by 0.12m in width and 0.14m in depth.	
2833	A	Cut	Cut of stakehole. Vertical stakehole. Sub-circular in plan with steeply sloping sides and a rounded base. It measured 0.04 by 0.05m in width and 0.09m in depth. Filled by (2826). Cut (645).	
2834	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.08m in width and 0.12m in depth. Filled by (2909). Cut [2771].	
2835	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.04 by 0.09m in width and 0.10m in depth. Filled by (2905). Cut (809).	
2836	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.04 by 0.07m in width and 0.10m in depth. Filled by (2905). Cut (645).	
2837	A	Cut	Cut of stakehole. Inclined to the northwest. Oval in plan with steeply sloping sides and a rounded base. It measured 0.03 by 0.04m in width and 0.10m in depth. Filled by (2905). Cut (645).	
2838	A	Deposit	Fill of [2797]. Moderately compact grey clay with occasional stones (0.04m ³). It measured 0.7 by 2.20m in width and 0.16m in depth.	
2839	A		VOID	
2840	A		VOID	

Context	Site	Type	Description of Context	Finds
2841	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.06m in width and 0.07m in depth. Filled by (2826). Cut [2771].	
2842	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.04m in diameter and 0.08m in depth. Filled by (2909). Cut [2771].	
2843	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.05 by 0.07m in diameter and 0.17m in depth. Filled by (2826). Cut (645).	
2844	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides and a rounded base. It measured 0.05 by 0.06m in width and 0.12m in depth. Filled by (2826). Cut (645).	
2845	A	Cut	Cut of stakehole. Inclined to the east. Circular in plan with steeply sloping sides and a pointed base. It measured 0.06m in diameter and 0.10m in depth. Filled by (2826). Cut (645).	
2846	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.07m in depth. Filled by (2826). Cut (809).	

Context	Site	Type	Description of Context	Finds
2847	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with steeply sloping sides and a pointed base. It measured 0.02 by 0.11m in width and 0.10m in depth. Filled by (2848). Cut (809).	
2848	A	Deposit	Fill of [2847]. Moderately compact black clay silt with occasional stones (0.01m ³). It measured 0.02 by 0.11m in width and 0.10m in depth.	
2849	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.06m in width and 0.11m in depth. Filled by (2826). Cut (809).	
2850	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.04 by 0.04m in width and 0.14m in depth. Filled by (2826). Cut (809).	
2851	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.03m in depth. Filled by (2826). Cut (809).	
2852	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a flat base. It measured 0.02 by 0.03m in width and 0.05m in depth. Filled by (2826). Cut (809).	

Context	Site	Type	Description of Context	Finds
2853	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2826). Cut (809).	
2854	A	Deposit	Fill of [619]. Loose black silty sand with frequent stones (0.08m ³) and frequent charcoal flecking. It measured 0.34 by 0.68m in width and 0.22m in depth. Overlay (2717).	
2855	A		VOID	
2856	A		VOID	
2857	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a rounded base. It measured 0.14 by 0.15m in width and 0.15m in depth. Filled by (2858). Cut (645).	
2858	A	Deposit	Fill of [2857], [2856] and [2862]. Loose mid grey clay silt with moderately frequent stones (0.02m ³) and occasional charcoal flecking. It measured 0.32 by 0.33m in width and 0.08m in depth. Overlay (2859).	
2859	A		VOID	
2860	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in diameter and 0.07m in depth. Filled by (2905). Cut (645).	

Context	Site	Type	Description of Context	Finds
2861	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.08m in width and 0.08m in depth. Filled by (2688). Cut (645).	
2862	A		VOID	
2863	A		Root disturbance	
2864	A	Deposit	Fill of root hole [2863]. Black/brown clay with occasional stones (0.01m ³) and occasional charcoal flecking.	Lithics
2865	A		VOID	
2866	A		VOID	
2867	A		VOID	
2868	A		VOID	
2869	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.06 by 0.08m in width and 0.18m in depth. Filled by (2826). Cut (809).	
2870	A		VOID	
2871	A		VOID	
2872	A		VOID	
2873	A		VOID	
2874	A		VOID	
2875	A		VOID	
2876	A		VOID	
2877	A		VOID	
2878	A	Cut	Cut of pit. Oval in plan with steeply sloping sides and a flat base. It measured 0.8 by 1.50m in width and 0.48m in depth. Filled by (2697) and (2708). Cut by [642] and [2903].	
2879	A		VOID	
2880	A		VOID	
2881	A		VOID	

Context	Site	Type	Description of Context	Finds
2882	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides that tapered to a point. It measured 0.05m in width and 0.07m in depth. Filled by (2909). Cut [2771].	
2883	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.03 by 0.04m in width and 0.10m in depth. Filled by (2909). Cut [2771].	
2884	A	Cut	Cut of stakehole, Vertical axis. Triangular in plan with steeply sloping sides and a flat base. It measured 0.05 by 0.06m in width and 0.09m in depth. Filled by (2909). Cut [2771].	
2885	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with rounded corners, steeply sloping sides and a pointed base. It measured 0.03 by 0.06m in width and 0.10m in depth. Filled by (2826). Cut (645).	
2886	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.04 by 0.05m in width and 0.05m in depth. Filled by (2826). Cut (645).	
2887	A	Cut	Cut of stakehole. Vertical axis. Sub-circular in plan with steeply sloping sides and a flat base. It measured 0.05 by 0.06m in width and 0.10m in depth. Filled by (2826). Cut (645).	

Context	Site	Type	Description of Context	Finds
2888	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides and a flat base. It measured 0.03 by 0.04m in width and 0.13m in depth. Filled by (2826). Cut (645).	
2889	A	Cut	Cut of stakehole. Vertical axis. Sub-rectangular in plan with steeply sloping sides and a flat base. It measured 0.05 by 0.06m in width and 0.08m in depth. Filled by (2826). Cut (645).	
2890	A		VOID	
2891	A		VOID	
2892	A		VOID	
2893	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.06m in diameter and 0.10m in depth. Filled by (2894). Cut (645).	
2894	A	Deposit	Fill of [2893] and [2895]. Loose dark black/brown silty sand with occasional stones (0.01m ³).	
2895	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.07 by 0.09m in width and 0.07m in depth. Filled by (2894). Cut (645).	
2896	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides that tapered to a point. It measured 0.1 by 0.13m in width and 0.18m in depth. Filled by (2897). Cut (645).	

Context	Site	Type	Description of Context	Finds
2897	A	Deposit	Fill of [2896], [2898] and [2899], [2900]. [2901], [2756]. Loose dark brown/black silty sand with frequent fragments of burnt and heat shattered stone. It measured 0.1 by 0.13m in width and 0.18m in depth.	
2898	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with steeply sloping sides and a flat base. It measured 0.05 by 0.06m in width and 0.12m in depth. Filled by (2897). Cut (645).	
2899	A	Cut	Cut of stakehole. Vertical axis. Triangular in plan with steeply sloping sides that tapered to a point. It measured 0.09 by 0.17m in width and 0.14m in depth. Filled by (2897). Cut (645).	
2900	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a flat base. It measured 0.06m in diameter and 0.07m in depth. Filled by (2897). Cut (645).	
2901	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.05m in diameter and 0.20m in depth. Filled by (2897). Cut (645).	
2902	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.09m in diameter and 0.10m in depth. Filled by (2905). Cut [2878].	
2903	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a pointed base. It measured 0.05m in diameter and 0.10m in depth. Filled by (2904). Cut (845).	

Context	Site	Type	Description of Context	Finds
2904	A	Deposit	Fill of [2903]. Moderately compact black silty clay with frequent charcoal flecking. It measured 0.05m in diameter and 0.10m in depth.	
2905	A	Deposit	Fill of [2744]. [2746], [2748], [2750], [2754], [2906], [2835], [2836], [2837], [2860]. Compact grey/black clay with frequent charcoal flecking.	
2906	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.07m in diameter and 0.13m in depth. Filled by (2905). Cut (645).	
2907	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.07m in diameter and 0.21m in depth. Filled by (2908). Cut (645).	
2908	A	Deposit	Fill of [2907]. Loose, black sticky sandy silt with moderately frequent charcoal flecking. It measured 0.07m in diameter and 0.21m in depth.	
2909	A	Deposit	Fill of [2842], [2834], [2841], [2882], [2883], [2884]. Moderately compact dark grey sticky clay with very occasional stones (0.01m ³).	
2910	A	Cut	Cut of pit. Oval in plan with steeply sloping sides and a rounded base. It measured 0.5 by 0.58m in width and 0.10m in depth. Filled by (2911).	

Context	Site	Type	Description of Context	Finds
2911	A	Deposit	Fill of [2910]. Soft dark grey sticky silty clay with very frequent fragments of burnt and heat shattered stone and occasional charcoal flecking. It measured 0.5 by 0.58m in width and 0.10m in depth.	
2912	A		VOID	
2913	A		VOID	
2914	A		VOID	
2915	A		VOID	
2916	A	Cut	Cut of stakehole. Inclined to the northwest. Oval in plan with steeply sloping sides and a rounded base. It measured 0.09 by 0.10m in width and 0.12m in depth. Filled by (2917). Cut [2910].	
2917	A	Deposit	Fill of [2916]. Compact mottled pink/grey clay with occasional stones (0.01m ³). It measured 0.09 by 0.10m in width and 0.12m in depth.	
2918	A		VOID	
2919	A	Deposit	Fill of [2944]. Loose dark brown/black sandy silty clay with frequent fragments of burnt and heat shattered stone and frequent charcoal flecking. It measured 0.54 by 1.94m in width and 0.20m in depth.	
2920	A		VOID	
2921	A	Cut	Cut of stakehole. Inclined to the northwest. Oval in plan with steeply sloping sides and a pointed base. It measured 0.03 by 0.04m in width and 0.08m in depth. Filled by (2745). Cut (645).	

Context	Site	Type	Description of Context	Finds
2922	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.04 by 0.06m in width and 0.06m in depth. Filled by (2947). Cut (645).	
2923	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.05m in diameter and 0.07m in depth. Filled by (2939). Cut (645).	
2924	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.03m in diameter and 0.06m in depth. Filled by (2947). Cut (645).	
2925	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.06m in diameter and 0.10m in depth. Filled by (2940). Cut (645).	
2926	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.07m in width and 0.09m in depth. Filled by (2940). Cut (645).	
2927	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.06m in diameter and 0.14m in depth. Filled by (2940). Cut (645).	
2928	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.03m in diameter and 0.05m in depth. Filled by (2937). Cut (645).	

Context	Site	Type	Description of Context	Finds
2929	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.03 by 0.05m in width and 0.06m in depth. Filled by (2937). Cut (645).	
2930	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.03m in diameter and 0.02m in depth. Filled by (2937). Cut (645).	
2931	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.07 by 0.09m in width and 0.08m in depth. Filled by (2937). Cut (645).	
2932	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.03m in diameter and 0.04m in depth. Filled by (2947). Cut (645).	
2933	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.04m in diameter and 0.09m in depth. Filled by (2947). Cut (645).	
2934	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.05 by 0.06m in width and 0.04m in depth. Filled by (2947). Cut (645).	
2935	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a flat base. It measured 0.04m in diameter and 0.09m in depth. Filled by (2937). Cut (645).	
2936	A		VOID	

Context	Site	Type	Description of Context	Finds
2937	A	Deposit	Fill of [2928], [2929], [2931], [2935], [2938]. Moderately compact light grey silty clay with moderately frequent charcoal flecking.	
2938	A	Cut	Cut of stakehole. Vertical axis. Oval in plan with vertical sides and a flat base. It measured 0.03 by 0.05m in width and 0.07m in depth. Filled by (2937). Cut (645).	
2939	A	Deposit	Fill of [2636], [2923]. Compact black silty clay with moderately frequent charcoal flecking.	
2940	A	Deposit	Fill of [2728], [2927], [2925], [2926]. Compact grey/brown silty clay with occasional charcoal flecking.	
2941	A		VOID	
2942	A		VOID	
2943	A		VOID	Lithics
2944	A	Cut	Cut of pit. Irregular in plan with gradually sloping sides and an uneven base. It measured 0.54 by 1.94m in width and 0.20m in depth. Filled by (2919). Cut (645). Cut by [642].	
2945	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with vertical sides and a rounded base. It measured 0.08m in diameter and 0.09m in depth. Filled by (2946). Cut [2944].	
2946	A	Deposit	Fill of [2945]. Loose, dark brown silty sand with occasional stones (0.01m ³). It measured 0.08m in diameter and 0.09m in depth.	
2947	A	Deposit	Fill of [2922], [2924], [2931], [2933]. Grey/Black silty clay with moderately frequent charcoal flecking.	

Context	Site	Type	Description of Context	Finds
2948	A		VOID	
2949	A		VOID	
2950	A		VOID	
2951	A		VOID	
2952	A		VOID	
2953	A		VOID	
2954	A		VOID	
2955	A		VOID	
2956	A		VOID	
2957	A		VOID	
2958	A		VOID	
2959	A		VOID	
2960	A	Deposit	Fill of [2958], [2959] and [2961]. Loose, mid/dark grey silty sand with occasional charcoal flecking.	
2961	A	Cut	Cut of stakehole. Vertical axis. Circular in plan with steeply sloping sides and a rounded base. It measured 0.08m in diameter and 0.13m in depth. Filled by (2960). Cut (645).	
2962	A	Cut	Cut of pit. Kidney-shaped in plan with moderately steep sloping sides and a flat base. It measured 0.6 by 1.08m in width and 0.45m in depth. Filled by (2601).	
2963	D	Deposit	Brown silty clay with occasional small-midsized stone inclusions. Visible extent: 2.95m EW. Thickness: 0.16m. Below (2431), above (2432). Fill of ditch [2427]	
2964	D	Cut	East west aligned irregular cut with gradually sloping sides that ran into an undulating base. Measured 2m in length by 1.60m in width and 0.26m in depth. Filled by (2362) and (2499). Shallow pit cut into sand bank (2312)	

Context	Site	Type	Description of Context	Finds
2965	B	Deposit	Loose brown silty soil. Filled extent of [2237]	

15. APPENDIX 2: FINDS LIST

15.1 AREA A FINDS LIST

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Animal bone	Outside CPO on top of mound					0.122
Animal bone		600				0.056
Animal bone		600				0.001
Animal bone	Teeth	600				0.0282
Animal bone	Teeth	601				0.006
Animal bone	Teeth	605				0.0122
Animal bone	Teeth	659				0.694
Animal bone		660	625			0.0233
Animal bone	Burnt tooth	2528	2583			0.0064
Animal bone	Burnt bone	605				0.0015
Animal bone	Burnt bone	637				0.0099
Animal bone	Burnt bone Sieved	637/638				0.0032
Animal bone	Burnt bone	638				0.0111
Animal bone	Burnt bone	638				0.0416
Animal bone	Burnt bone	638				0.0378
Animal bone	Burnt bone	639				0.0007
Animal bone	Burnt bone	655				0.0008

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Animal bone	Burnt bone	820	614			0.0032
Animal bone	Burnt bone	821	614			0.0023
Pottery	Post medieval	601		98E0540:601:005	1	
Pottery	Post medieval	605		98E0540:605:006	1	
Pottery	Post medieval	600		98E0540:600:007-009	3	
Pottery	Post medieval	600		98E0540:600:010-012	3	
Pottery	Post medieval	600		98E0540:600:001	1	
Pottery	Post medieval	600		98E0540:600:002	1	
Pottery	Post medieval	600		98E0540:600:003	1	
Pottery	Post medieval	600		98E0540:600:004	1	
Pottery	Post medieval	600		98E0540:600:013	1	
Pottery	Post medieval	600		98E0540:600:014	1	
Pottery	Post medieval	600		98E0540:600:015	1	
Pottery	Post medieval	600		98E0540:600:016	1	
Pottery	Post medieval	605		98E0540:605:017	1	
Pottery	Post medieval	659		98E0540:659:018-019	2	
Metal	Fragment of iron.	600		98E0540:600:038	1	
Metal	Possible iron knife fragment	600		98E0540:600:034	1	
Metal	Iron nail	600		98E0540:600:033	1	
Metal	Iron object	601		98E0540:601:039	1	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Metal	Buckle?	601		98E0540:601:040	1	
Metal	Iron nail Find # 70	605		98E0540:605:037	1	
Metal	Iron fragment- poss. nail	605		98E0540:605:041	1	
Metal	Iron fragment	605		98E0540:605:036	1	
Metal	Corroded iron fragment	605		98E0540:605:042	2	
Metal	Iron Nail broken in 3 fragments	605		98E0540:605:043	1	
Metal	Iron Nail?	605		98E0540:605:035	1	
Metal	Iron nail Find # 70	605		98E0540:605:037	1	
Metal	Iron Object.	637		98E0540:637:045	1	
Metal	Iron Fragments (sieved)	637/638		98E0540:637/638:046	1	
Metal	Iron Fragment.	634/645		98E0540:634/645:044	1	
Metal	Very fragile iron Nail?	638		98E0540:638:047	1	
Metal	Iron Nail?	638		98E0540:638:050	1	
Metal	Iron Nail Fragments.	638		98E0540:638:048	1	
Metal	Iron Nail Fragments.	638		98E0540:638:049	1	
Metal	Iron Nail Fragments	638		98E0540:638:051	1	
Metal	Iron objects	638		98E0540:638:052-068	17	
Metal	Iron Nail Fragments.	638		98E0540:638:109-112	4	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Slag		009* *not 009-should be 600				3.92
Slag		009* *not 009-should be 600				2.85
Slag		009* *not 009-should be 600				2.03
Slag	Smithing hearth lining fragment	600		98E0540:600:29		
Slag		600				0.003
Slag		600				0.328
Slag	Smithing hearth lining fragment	601		98E0540:601:030		
Slag		601				0.032
Slag		601				0.036
Slag		601				0.268
Slag		601				3.26
Slag		601				0.068
Slag		601				0.636
Slag		601				0.012
Slag		601				1.49
Slag		601				0.782
Slag		601				3.11
Slag		601				2
Slag		001* *not 001-should be 601?				0.054

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Slag	Smithing hearth lining fragment	605		98E0540:605:03 1		0.406
Slag	Bag 1/8	605				2.87
Slag	Bag 2/8	605				1.95
Slag	Bag 3/8	605				2.25
Slag	Bag 4/8	605				1.74
Slag	Bag 5/8	605				2.69
Slag	Bag 6/8	605				0.51
Slag	Bag 7/8	605				4.09
Slag	Bag 8/8	605				3.74
Slag		611				0.006
Slag		629				0.004
Slag		634				0.009
Slag		658				0.28
Slag		659				1.1
Slag		659				2.71
Slag		845				0.0009
Lithics	Flint Thumb nail scraper	601		98E0540:601:09 3	1	
Lithics	Chert	601		98E0540:601:10 1	1	
Lithics	Flint	611		98E0540:611:09 4	1	
Lithics	Chert	611		98E0540:611:10 2	1	
Lithics	Flint, burnt	634		98E0540:634:09 5	1	
Lithics	Flint	634		98E0540:634:09 6	1	
Lithics	Burnt	634		98E0540:634:09 7	1	
Lithics	Flint	845		98E0540:845:09 8	1	
Lithics	Flint	845		98E0540:845:09 9	1	
Lithics	Chert Microlith	845		98E0540:845:10 4	1	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Lithics	Chert Microlith	845		98E0540:845:10 5	1	
Lithics	Chert	2697	2878	98E0540:2697:1 06	1	
Lithics	Flint, burnt	2864	2863	98E0540:2864:1 00	1	
Lithics	Weight?	600		98E0540:600:08 8	1	
Lithics	Limestone weight?	601		98E0540:601:09 0	1	
Lithics	Limestone weight?	601		98E0540:601:08 9	1	
Lithics	Rock crystal	605		98E0540:605:10 7	1	
Lithics	Bead	634		98E0540:634:09 1	1	
Lithics	Rock crystal	645		98E0540:645:10 8	1	
Lithics	Stone	2406	2379	98E0540:2406:0 92	1	
Clay pipe	Stem	600		98E0540:600:02 0	1	
Clay pipe	Stem	600		98E0540:600:02 1	1	
Clay pipe	Stem	659		98E0540:659:02 2-023	2	
C.B.M.	Red brick	600		98E0540:600:02 4-025	2	
C.B.M	Red brick	1734	544	98E0540:1734:0 26	1	
Glass	Clear	600		98E0540:600:06 9-071	2 bags	
Glass	Clear & green	600		98E0540:600:07 2-073	2 bags	
Glass	Green	600		98E0540:600:07 4	1 bag	
Glass	Green	600		998E0540:600:0 75-082	8 bags	
Glass	Brown	601		98E0540:601:08 3	1 bag	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Glass	Green	659		98E0540:659:08 4-085	2 bags	
Glass	Green	659		98E0540:659:08 6-087	2 bags	
Wood		601				
Wood		602			2 bags	
Wood		604				
Wood		626				
Wood		627				
Wood		647	625		2 bags	
Wood		655				
Wood		660				
Wood		851	850		2 bags	
Burnt clay		601		98E0540:601:02 7-028	2	
Burnt clay		645		98E0540:645:03 2	1	
Burnt clay		645		98E0540:645:03 2	1	

15.2 AREA B FINDS LIST

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Bone	Animal bone Tooth	001			1	0.134
Bone	Animal bone	002			1	0.09
Bone	Animal bone	002			1	0.066
Bone	Animal bone	003			1	0.012
Bone	Animal bone 1033b	003?? Or 005??			1	0.008
Bone	Animal bone	008			1	0.001
Bone	Animal bone	008			1	0.034
Bone	Animal bone	014			1	0.104
Bone	Animal bone	014				0.016
Bone	Animal bone	018			1	0.01
Bone	Animal bone	024			1	0.016
Bone	Animal bone	043			1	0.06
Bone	Animal bone	052			1	0.036
Bone	Animal bone	052			1	0.002
Bone	Animal bone	054			1	0.004
Bone	Animal bone	054			1	0.108
Bone	Animal bone	058			1	0.048
Bone	Animal bone	058			1	0.1
Bone	Animal bone	062			1	0.02
Bone	Animal bone	064			1	0.026
Bone	Animal bone	085			1	0.002
Bone	Animal bone	087			1	0.004
Bone	Animal bone	087			1	0.024
Bone	Animal bone	088			1	0.074
Bone	Antler	088			1	0.044
Bone	Animal bone	348			1	0.024
Bone	Butchered Animal bone	1127			1	0.012
Bone	Animal bone	1127			1	0.002
Bone	Animal bone	1127 (088)			1	0.068
Bone	Animal bone	1295			1	0.001
Bone	Animal bone	1489			1	0.026
Bone	Animal bone	1734			1	0.006

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Bone	Butchered Animal bone?	2318			1	0.014
Bone	Animal bone	2478			1	0.004
Bone	Burnt bone	001			1	0.004
Bone	Burnt bone	001			1	0.002
Bone	Burnt bone	001			1	0.002
Bone	Burnt bone	001			1	0.002
Bone	Burnt bone	001			1	0.006
Bone	Burnt bone	001			1	0.026
Bone	Burnt bone	002			1	0.028
Bone	Burnt bone	008			1	0.016
Bone	Burnt bone	008			1	0.01
Bone	Burnt bone	023			1	0.006
Bone	Burnt bone	043			1	0.002
Bone	Burnt bone	052			1	0.076
Bone	Burnt bone	052			1	0.018
Bone	Burnt bone	052			1	0.006
Bone	Burnt bone	054			1	0.058
Bone	Burnt bone	058			1	0.006
Bone	Burnt bone	062			1	0.002
Bone	Burnt bone	2340			1	0.001
Pottery	Medieval	001		98E0540:001:00 1	1	
Pottery	Medieval	001		98E0540:001:00 2	1	
Pottery	Post-medieval	001		98E0540:001:00 3	1	
Pottery	Post-medieval	001		98E0540:001:00 4-005		
Pottery	Medieval	001		98E0540:001:00 6	1	
Pottery	Post-medieval	001		98E0540:001:00 7	1	
Pottery	Post-medieval	001		98E0540:001:00 8	1	
Pottery	Medieval	001		98E0540:001:00 9	1	
Pottery	Post-medieval	001		98E0540:001:01 0	1	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Pottery	Post-medieval	001		98E0540:001:01 1	1	
Pottery	Post-medieval	001		98E0540:001:01 2	1	
Pottery	Post-medieval	001		98E0540:001:01 3	1	
Pottery	Post-medieval	001		98E0540:001:01 4	1	
Pottery	Post-medieval	001		98E0540:001:01 5	1	
Pottery	Post-medieval	001		98E0540:001:01 6	1	
Pottery	Post-medieval	001		98E0540:001:01 7	1	
Pottery	Post-medieval	001		98E0540:001:01 8	1	
Pottery	Post-medieval	001		98E0540:001:01 9	1	
Pottery	Post-medieval	001		98E0540:001:02 0	1	
Pottery	Post-medieval	001		98E0540:001:02 1-034	14	
Pottery	Post-medieval	001		98E0540:001:03 5-038	3	
Pottery	Post-medieval	001		98E0540:001:03 9-042	4	
Pottery	Post-medieval	001		98E0540:001:04 3	1	
Pottery	Post-medieval	001		98E0540:001:04 4-050	7	
Pottery	Post-medieval	001		98E0540:001:05 1	1	
Pottery	Post-medieval	005		98E0540:005:00 1-004	2	
Pottery	Post-medieval	052		98E0540:052:00 9	1	
Pottery	Post-medieval	2431		98E0540:2431:0 01	1	
Clay pipe	Stem	001		98E0540:001:05 2	1	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Clay pipe	Stem	001		98E0540:001:05 3	1	
Clay pipe	Stem	001		98E0540:001:05 4	1	
Brick	Red	001	31	98E0540:001:05 6-059	4	
Brick	Red	001		98E0540:001:06 0	1	
Burnt clay	with ferrous concretion attached	001		98E0540:001:06 1	1	
Metal	Iron frags. Very degraded	001		98E0540:001:06 2	5	
Metal	Iron peg. Now very fragile and brittle	001		98E0540:001:06 3	1	
Metal	Iron fragments	001		98E0540:001:06 4	4	
Metal	cu alloy pin	001		98E0540:001:06 5	1	
Metal	Poss iron knife	005		98E0540:005:00 2	1	
Metal	Iron nail	052		98E0540:52:002	1	
Metal	Very brittle corroded iron frags	052		98E0540:052:00 1	26+	
Glass	Green	001		98E0540:001:08 0-081	2	
Glass	Green & clear	001		98E0540:001:08 2-084	3	
Glass	Green & clear	001		98E0540:001:08 5-093	9	
Glass	Green & clear	001		98E0540:001:09 4-095	3	
Glass	Green	002		98E0540:002:01 3-014	2	
Lithics	Rubbing stone	001		98E0540:001:06 6	1	
Lithics	Rubbing stone	001		98E0540:001:06 7	1	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Lithics	Hone stone	001		98E0540:001:07 1	1	
Lithics	Marked stone?	001		98E0540:001:06 9	1	
Lithics	Hone stone	001		98E0540:001:07 0	1	
Lithics	Stone slab	001		98E0540:001:06 8	1	
Lithics	Part of quern stone	001		98E0540:001:07 2	1	
Lithics	Rubbing stone	001		98E0540:001:07 3	1	
Lithics	Part of rubbing stone	001		98E0540:001:07 4	1	
Lithics		002		98E0540:002:01 5	5	
Lithics	Hollowed out piece of stone	002		98E0540:002:00 2	1	
Lithics	Worked ?	002		98E0540:002:00 1	1	
Lithics	Hone stone or axehead roughout	002		98E0540:002:00 3	1	
Lithics	Hone stone	002		98E0540:002:00 4	1	
Lithics	Convex stone	002		98E0540:002:00 5	1	
Lithics	Part of quern stone	002		98E0540:002:00 6	1	
Lithics	Worked stone?	002		98E0540:002:00 7	1	
Lithics	Hone stone	002		98E0540:002:00 8	1	
Lithics	Worked stone	002		98E0540:002:00 9	1	
Lithics	Worked stone	002		98E0540:002:01 0	1	
Lithics	Part of quern stone	002		98E0540:002:01 1	1	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Lithics	Part of quern stone	002		98E0540:002:01 2	1	
Lithics		012		98E0540:012:00 2	1	
Lithics	Rubbing stone	005		98E0540:005:00 3	1	
Lithics	Stone, round (in pieces)	029		98E0540:029:00 1	5	
Lithics	Rubbing stone	052		98E0540:052:00 3	1	
Lithics	Worked stone	052		98E0540:052:00 4	1	
Lithics	Worked stone?	052		98E0540:052:00 5	1	
Lithics	Pebble	052		98E0540:052:00 6	1	
Lithics	Rubbing stone	052		98E0540:052:00 7	1	
Lithics	Rubbing stone	062		98E0540:052:00 8	1	
Lithics	Part of quern stone	062		98E0540:062:00 1	1	
Lithics	Part of quern stone	062		98E0540:062:00 2	1	
Lithics	Worked stone	601		98E0540:601:00 1	1	
Lithics	Quartz	001		98E0540:001:07 5	1	
Lithics	Quartz	001		98E0540:001:07 6	1	
Lithics	Quartz	001		98E0540:001:07 7	1	
Lithics	Quartz	026		98E0540:026:00 1-006	6	
Lithics	Quartz	043		98E0540:043:00 1-002	2	
Lithics	Quartz	043		98E0540:043:00 3-015	13	
Lithics	Quartz	045		98E0540:045:00 1	1	

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Lithics	Quartz	052		98E0540:052:010	1	
Lithics	Quartz	058		98E0540:058:001-006	6	
Lithics	Quartz	062		98E0540:062:003	1	
Lithics	Quartz	062		98E0540:062:04-015	12	
Lithics	Quartz	063		98E0540:063:001	1	
Lithics	Quartz	088		98E0540:088:001	1	
Lithics	Rock crystal	018		98E0540:018:001	1	
Lithics	Chert	001		98E0540:001:078	1	
Lithics	Chert	001		98E0540:001:079	1	
Lithics	Chert	1127		98E0540:1127:002	1	
Lithics	Chert	1127		98E0540:1127:001	3	
Lithics	Burnt flint	001		98E0540:001:055	1	
Shell	Snail	010				0.001
Shell	Snail	014				0.004
Shell	Snail	017				0.004
Shell	Snail	017				0.008
Shell	Snail	017				0.002
Wood		001				
Wood		002			3 bags	
Wood	Burnt	006				
Wood	Burnt	008				
Wood		014				
Wood		014				
Wood		018			3 bags	
Wood		030				
Wood		044			2 bags	
Wood		045				

Material	Type/details	Context	Cut no.	Museum No.	Quantity	Weight (kg)
Wood		049			2 bags	
Wood		051				
Wood		051			6 bags	
Wood		058				
Wood		085				
Wood		807				
Wood		088			3 bags	
Wood		133				
Wood		563a				
Wood		1126				
Wood		1151				
Wood		1154				
Wood		1386				
Wood		1438				
Wood		2290				
Wood		2290				
Wood		2298				
Wood		2306				
Ceramics	Marble/ gaming piece	001		98E0540:001:09 7	1	
Misc.	Hazelnut kernel and nut	018		98E0540:052:16 4?	1	
Misc.	Hazelnut	051			1	
Misc.	Seeds	052			1	

15.3 AREA C FINDS LIST

Material	Type/details	Context	Cut No.	Museum No.	Quantity	Weight (kg)
Pottery	Post medieval	500		98E0540:500:001	1	
Pottery	Post medieval	500		98E0540:500:002	1	
Pottery	Post medieval	500		98E0540:500:003	1	
Pottery	Post medieval	500		98E0540:500:004	1	
Pottery	Post medieval	500		98E0540:500:005-008	4	
Lithics	Chert	535		98E0540:535:013	1	
Metal	Iron fragment	001	031	98E0540:001:014		
Bone	Animal bone	001	543			0.008
Bone	Animal bone	502				0.006
Bone	Animal bone	502				0.026
Bone	Animal bone	507	543			0.001
Bone	Animal bone	028	520			0.018
Bone	Tusk	541	543			0.006
Bone	Animal bone	541	543			0.002
Bone	Tusk	542	511			0.024
Bone	Animal bone	563				0.042
Bone	Animal bone	563				0.046
Bone	Animal bone	577				0.018
Bone	Animal bone	1033	1032			0.0018
Bone	Burnt bone	500				0.0027
Burnt clay		502		98:0540:502:009		
Burnt clay		512		98:0540:512:010		
Burnt clay		534	509	98E0540:534:011		
Wood		501				
Wood		501				
Wood	Burnt	502			2 bags	
Wood		506			2 bags	
Wood		549	509		2 bags	
Wood	Burnt	563				
Wood		563				
Wood		563				
Wood		563		Sample # 1		
Wood		563		Sample # 2		
Wood		563		Sample # 3		

Material	Type/details	Context	Cut No.	Museum No.	Quantity	Weight (kg)
Wood		563		Sample # 4		
Wood		563		Sample # 5		
Wood		563		Sample # 6		
Wood		563		Sample # 7		
Wood		563		Sample # 8		
Wood		563		Sample # 9		
Wood		563		Sample # 10		
Wood		563		Sample # 11		
Wood		563		Sample # 12		
Wood		563		Sample # 13		
Wood		563		Sample # 14		
Wood		563		Sample # 15		
Wood		563		Sample # 16		
Wood		563		Sample # 17		
Wood		563		Sample # 18		
Wood		563		Sample # 19		
Wood		563		Sample # 21		
Wood		563		Sample # 23		
Wood		563		Sample # 24	2 bags	
Wood		563		Sample #25		
Wood		563		Sample # 26		
Wood		563		Sample # 27		
Wood		563		Sample A		
Wood		563		Sample B		
Wood				Sample C		
Wood		563		Sample # 20	7 bags	
Wood		565				
Wood		566				
Wood		577			6 bags	
Wood		934	1032			
Wood		999				
Wood		1021	1020			
Wood		1025a	1025			
Glass	Green	501		98E0540:501:012	1	

15.4 AREA D FINDS LIST

Material	Type/details	Context	Cut No.	Museum No.	Quantity	Weight (kg)
Bone	Animal bone Tooth	001				0.099
Bone	Animal bone	001				0.006
Bone	Animal bone	001				0.0098
Bone	Animal bone	2317	2310			0.018
Bone	Animal bone	2317	2310			0.009
Bone	Animal bone Teeth	2318	2310			0.0018
Bone	Animal bone	2318	2310			0.058
Bone	Animal bone	2319	2310			0.0038
Bone	Animal bone	2336	2310			0.022
Bone	Animal bone Tooth	2345	2310			0.0026
Bone	Animal bone	2375	2427			0.478
Bone	Animal bone	2377	2310			0.0095
Bone	Animal bone	2377	2310			0.07
Bone	Animal bone	2378				0.03
Bone	Animal bone	2380	2379			0.0077
Bone	Animal bone	2381	2379			0.33
Bone	Butchered Animal bone	2381	2379			0.002
Bone	Animal bone	2382	2379			0.004
Bone	Animal bone	2384	2379			0.0029
Bone	Animal bone	2385	2379			0.022
Bone	Animal bone	2388	2379			0.003
Bone	Animal bone	2401	2379			
Bone	Animal bone	2406	2379			0.32
Bone	Animal bone	2406	2379			0.0037
Bone	Animal bone	2406	2379			0.002
Bone	Animal bone	2407	2310			0.048
Bone	Animal bone	2408	2310			0.004
Bone	Animal bone	2426	2427			0.018
Bone	Animal bone	2432	2427			0.013
Lithics	Chert	2414	2409 2413	98E0540:2414: 048	1	

Material	Type/details	Context	Cut No.	Museum No.	Quantity	Weight (kg)
Lithics	Flint	2406	2379	98E0540:2406:044	1	
Lithics	Flint	2407	2310	98E0540:2407:045	1	
Lithics	Flint	2414	2409 2413	980540:2414:046	1	
Lithics	Quartz	Unstrat.		98E0540:001:047	1	
Lithics	Quartz	2311		98E0540:2311:048	1	
Lithics	Quartz	2318	2310	98E0540:2318:049-058	10	
Lithics	Quartz	2385	2379	98E0540:2385:060	1	
Lithics	Quartz	2388	2379	98E0540:2388:061	1	
Lithics	Quartz	2406	2379	98E0540:2406:062-064	3	
Lithics	Quartz	2406	2379	98E0540:2406:065	1	
Lithics	Quartz	2414	2409 2413	98E0540:2414:066-073	8	
Lithics	Quartz	2421	2379	98E0540:2421:074	1	
Lithics	Quartz	2428		98E0540:2428:075	1	
Lithics	Quartz	2428		98E0540:2428:076	1	
Lithics	Roof Weight	1735	544	98E0540:1735:028	1	
Lithics	Pebble	2317	2310	98E0540:2317:029	1	
Lithics	Hammer Stone	2326		98E0540:2326:030	1	
Lithics		2385	2379	98E0540:2385:024	1	
Lithics	Pebble, Cut?	2388	2379	98E0540:2406:032	1	
Lithics	Worked?	2406	2379	98E0540:033-036	4	

Material	Type/details	Context	Cut No.	Museum No.	Quantity	Weight (kg)
Lithics	Worked	2406	2379	98E0540:2406:037-043	7	
Lithics	Pebble?	2406	2379	98E0540:2406:032	1	
Lithics	Pebble	2406	2379	98E0540:2406:033	1	
Lithics	Worked	Unstrat.		98E0540:001:027	1	
Lithics	Rock Crystal	2336	2310	98E0540:2336:059	1	
Metal	Initially identified as Fe artefact- Specialist analysis showed it to be natural ferrous concretion	001		98E0540:001:001	1	
Metal	Initially identified as Fe artefact- Specialist analysis showed it to be natural ferrous concretion	001		98E0540:001:077-084	8	
Metal	Initially identified as Fe artefact- Specialist analysis showed it to be natural ferrous concretion	2318	2310	98E0540:2318:021	1	

Material	Type/details	Context	Cut No.	Museum No.	Quantity	Weight (kg)
Metal	Initially identified as Fe artefact- Specialist analysis showed it to be natural ferrous concretion	2319	2310	98E0540: 2319: 022	1	
Metal	Initially identified as Fe artefact- Specialist analysis showed it to be natural ferrous concretion	2380	2379	98E0540: 2380: 023	1	
Metal	Initially identified as Fe artefact- Specialist analysis showed it to be natural ferrous concretion	2406	2379	98E0540: 2406: 025	1	
Metal	Initially identified as Slag- Specialist analysis showed it to be natural ferrous concretion	2406	2379	98E0540: 2406: 026	1	
Wood		2317	2310		1	
Wood		2330	2329		1	
Wood		2385	2379		1	
Wood		2407	2310		1	
Wood		2421			1	

16. APPENDIX 3: SAMPLE LIST

16.1 SAMPLE LIST AREA A

Material	Context	Cut	No. of Bags
Soil	600		1
Soil	601		1
Soil	604		2
Soil	604	662	1
Soil	605		1
Soil	607		1
Soil	622	2541	1
Soil	626	661	1
Soil	631	661	1
Soil	634		1
Soil	637		1
Soil	637/638		1
Soil	638		1
Soil	639		1
Soil	639		2
Soil	641		1
Soil	643	642	1
Soil	647	625	1
Soil	660	625	1
Soil	669	670	1
Soil	673	668	1
Soil	684	684	1
Soil	694	891, 892, 893, 894, 895, 896, 897, 898, 899, 2500, 2506, 2518	1
Soil	820	614	1
Soil	824	614	1
Soil	851	850	1
Soil	852	850	2
Soil	2560	VOID	2
Soil	2603	VOID	1
Soil	2650	VOID	1
Soil	2701	2700	1
Soil	2708	2878	1
Soil	2730	2729	1
Soil	2788	2787	1
Soil	2800	2799, 2801, 2802	3
			41 Bags

16.2 SAMPLE LIST AREA B

Material	Context	Cut	No. of Bags
Soil	001		1
Soil	002		5
Soil	002		1
Soil	005		2
Soil	006		1
Soil	008	007	2
Soil	013		5
Soil	014		3
Soil	017		1
Soil	017		1
Soil	026		1
Soil	026		2
Soil	030	007	1
Soil	034	035, 037, 038	1
Soil	035	035, 037, 038	1
Soil	043	042	4
Soil	044	511a	1
Soil	045		1
Soil	048	1221	1
Soil	051	1222	4
Soil	052		2
Soil	052		1
Soil	054	349	1
Soil	054		13
Soil	054	350	1
Soil	057		1
Soil	057		1
Soil	058		3
Soil	062	061	1
Soil	063		1
Soil	063		2
Soil	065a	065	1
Soil	074		1
Soil	075		1
Soil	082		1
Soil	082		1
Soil	083		2
Soil	084		1
Soil	085		1
Soil	087		1
Soil	087		3
Soil	088		6
Soil	133		3
Soil	348		1

Material	Context	Cut	No. of Bags
Soil	196	1126	1
Soil	1127		1
Soil	196	1143	1
Soil	1386		2
Soil	1489		1
Soil	064	1495	1
Soil	064	1496	1
Soil	064	1497	1
Soil	1625	1622	1
Soil	1625	1623	1
Soil	1868	1881	1
			101 Bags

16.3 SAMPLE LIST AREA C

Material	Context	Cut	No. of Bags
Soil	533		1
Soil	534	509	1
Soil	535	511	3
Soil	589		1
Soil	590		1
Soil	542	511	2
Soil	912		1
Soil	502		1
Soil	502 A		1
Soil	527 A	927	1
Soil	523a	523	1
Soil	532		1
Soil	577		1
Soil	534	509	2
Soil	547	927	1
Soil	549	509	1
Soil	534	509	1
Soil	563		1
Soil	563 A		2
Soil	564	VOID	1
Soil	565		1
Soil	573	503	1
Soil	999	998	1
Soil	1009		1
Soil	1015		1
Soil	1055	1054	1

Material	Context	Cut	No. of Bags
Soil	1038	1016	1
			31 Bags

16.4 SAMPLE LIST AREA D

Material	Context	Cut	No. of Bags
Soil	2317	2310	2
Soil	2318	2310	1
Soil	2330	2329	2
Soil	2332	2329	2
Soil	2362	2964	1
Soil	2385	2379	4
Soil	2406	2379	2
			14 Bags

16.5 SAMPLE LIST AREA G

Material	Context	Cut	No. of Bags
Soil	2488	2487	1

17. APPENDIX 4: PLANT REMAINS REPORT

Author- Susan Lyons MSc MIAI

Date –16/07/10

INTRODUCTION

This report discusses the plant macrofossil remains recorded from the soil samples associated with the archaeological excavations at Tullahedy A (98E0540) along the N7 Nenagh Bypass

The primary objective of the plant remains project is to identify, analyse and interpret the charred and any waterlogged botanical remains present in order to help with understanding the activities at the site and the floral environment which may have existed.

BACKGROUND

Tullahedy (A-G) was excavated as part of the archaeological mitigation programme associated with the N7 Nenagh Bypass, Co. Tipperary under archaeological excavation licence number 98E0540. The site contained the remains of a burnt mound of potentially Bronze Age date (Leahy and Sheehan, 2010). Other features and finds, such as metal debris (Leahy and Sheehan, 2010, 29) recorded at Tullahedy suggests possible later activity. Two flint samples from burnt mound deposits (C604 and C641) recorded at Tullahedy A were submitted for plant macrofossil analysis.

METHODOLOGY

The samples were ⁷²processed by *Archaeological Development Services Ltd* (ADS Ltd).

SAMPLE PROCESSING

The processing technique employed for bulk dry soil samples is one of floatation. This is where each sample is soaked in water and agitated by hand to loosen any charred remains from the soil particles which allows for this material to be separated and float to the surface. This floating material (flot) is poured off and trapped in a sieve (mesh size 250 µm) and, once dried, scanned for plant remains using a binocular microscope. The larger residual material left behind (retent) is washed through a 1mm, 2mm and 5mm mesh or sieve and air-dried. Once dry, each retent is sorted by eye and any material of archaeological significance removed.

⁷² Soil samples are processed according to the standards and guidelines outlined in the Institute of Archaeologists of Ireland (IAI) 'Environmental Sampling Guidelines for Archaeologists', (IAI, 2006) and

Palaeoethnobotany: Handbook of Procedures. 2nd edition, San Diego: Academic Press (Pearsall, D 2000)

QUANTIFICATION AND IDENTIFICATION OF PLANT REMAINS

The flot samples are viewed under a low powered binocular microscope (magnification x0.8 to x5). Where preservation allowed, all charred remains recovered were identified to species level where applicable and the constituents quantified numerically. Those plant remains which were abraded or fragmented were recorded using an abundance key to highlight the concentrations of material identified from each sample:

+ = rare (1-10), ++ = occasional (11-50), +++ = common (51-100) and ++++ = abundant (>100)

Plant species are made using reference to the author's seed collection and standard seed atlases and references; *Flora of the British Isles* (Clapham, A R, Tutin, T G, Warburg, E F, 1957), *Zadenatlas der Nederlandsche Flora* (Beijerinck, W.1976), *New Flora of the British Isles 2nd Edition* (Stace, C, 1997) and *Digital Seed Atlas of the Netherlands* (Cappers, R.T.J., R.M. Bekker and J.E.A. Jans, 2006).

RESULTS

The results are summarised in Table 1. All plant remains survive in seed form, unless otherwise stated.

Charcoal - Fragmented charcoal was recovered in relatively low concentrations from **C604**.

Carbonized cereal grain - Carbonized cereal grains were recorded in relatively low quantities from **C641**. Oat (*Avena* sp.) dominated the assemblage, followed by lower incidences of wheat (*Triticum* sp.) and barley (*Hordeum* sp.) recorded. The grains were free of spikelets, glume bases and palea/lemma (hulls), which are required in identifying between species and as a result it is difficult to make any further species identifications.

Vesicular and eroded grains were also recorded from **C604** and **C614** and these appear in the table as indeterminate grain. Cereal grains can become eroded and abraded as a result of charring at high temperatures, that the grain was damp when burnt or that this material had degraded due to redeposition and/or exposure.

Carbonized wild species - Carbonized seeds of dock (*Rumex* sp.), vetch/pea (*Vicia/Lathyrus* spp.) and plantain (*Plantago* sp.) were recorded from **C641**. Dock and vetches are common weed of disturbance and waste ground, while plantain and pea species are common to arable fields and cultivated ground.

Uncarbonized wild species – Uncarbonized wild taxa, in the form of bramble/blackberry (*Rubus* sp.) and elder (*Sambucus* sp.) were identified from **C604**.

DISCUSSION

Carbonization of plant remains

Charred plant remains are those which have been heated to more than about 200° C, but where there is not enough oxygen to complete the burning process (Broadman & Jones, 1990). Some remains are found in the same place that they were charred (hearths, fires, kilns, ovens, burnt stores). More are found thinly spread and scattered across a wider area entering deposits such as occupational layers, pits and potholes for example. Over time, this material can move and be re-distributed due to disturbances such as soil movement, extreme climatic conditions, root penetration or worm/animal action. The carbonization process obviously affects different species and plant components in different ways, where finer, lighter material can be destroyed more easily than larger elements. It must therefore be noted that the charred plant remains recovered from archaeological features can as much reflect the results of the carbonisation process as how and what plant remains were used on a site.

The plant remains assemblage from Tullahedy A

Charcoal is a common occurrence from burnt mound/*fulacht fiadh* sites and is related to the burning activities associated with these site types. Plant remains associated with domestic or industrial activity (other than charcoal) are extremely rare from *fulacht fiadh* sites (O'Neill, 2000). When they are recovered from such sites they are recorded in very low numbers and usually interpreted as residual material redistributed across the site from another source.

To date approximately 132 *fulachtaí fiadh* and their associated features from across Ireland have been analysed for archaeobotanical remains (McClatchie *et al*, 2007). Of these sites, just 8% contained evidence for carbonised cereal grains which were recorded in very low quantities (< 5 grains/chaff fragments per site). The grains analysed displayed no evidence for sprouting, suggesting that they were not charred during malting (brewing) practices (McClatchie *et al*, 2007). The general perception based on current botanical evidence is that charred cereal remains are re-deposited material from other sources and may bear no relationship to the activities at the site find.

The presence of carbonized cereal grains recorded at Tullahedy A represents the remains of agricultural activity in the form of crop drying, which denotes some degree of crop processing being undertaken at the site. The presence of wheat and barley would not be unusual from a Bronze Age site, since both crops have been cultivated from the prehistoric period in Ireland (Monk, 1986, 37). While cultivated oat is generally a medieval crop type (Monk, 1986), it has been recorded from prehistoric levels, as the evidence from the Neolithic site at Balbridie in Scotland (Fairweather & Ralston, 1993) showed where a single oat grain yielded a date of 4820 +/-80 BP (Monk, 2000). In Ireland oat has been recorded from prehistoric deposits at Knowth, Co. Meath (Collins, 1997), Granny, Co. Kilkenny (Lyons, 2005), and Monanny, Co. Monaghan (Lyons, 2005) as well as Middle Bronze Age

domestic and funerary sites recorded along the Gas Pipeline to the West corridor (Johnston, 2007, 72).

Despite its presence on prehistoric sites, no oat grain from an Irish site has yet returned a Neolithic or Bronze Age date. It has been surmised that the oat grains recovered from a prehistoric context are either intrusive components of a later date or that of wild oat (*Avena fatua*), a common field weed, which may have grown among other crops at the time (Godwin, 1975, 404; Fairweather & Ralston, 1993).

The presence of oat at Tullahedy A therefore is difficult to explain in such prehistoric contexts and may be associated with the later medieval activity that was also recorded at the site. The truncation and disturbances recorded from Area D (Leahy and Sheehan, 2010) would inevitably result in soils and deposits from various sources becoming mixed and re-located across the site. Residual charred debris from one or more crop processing events can become scattered across a wider area entering other occupational deposits. This could therefore account for the presence of charred grain from (604) and (641).

The presence of uncarbonized wild species within the samples may represent what were once waterlogged deposits, since *fulacht fiadh* sites were usually constructed close to wet or marshy ground (Waddell, 1998, 174). Whether these plant remains are contemporary to the activities carried out at the site is difficult to ascertain based on such a small assemblage and may also represent natural modern material which entered these features inadvertently over time.

CONCLUSIONS

The carbonized plant remains recorded from burnt mound deposits (604 and 641) represented the remains of crop drying debris. Such material is rarely recorded from these site types and may represent intrusive domestic/industrial debris. The absence of any *in situ* burning from these burnt mound deposits would also suggest that the grain was re-deposited from another source.

While barley and wheat are both prehistoric crop types, the presence of oat suggests that this assemblage may be of medieval date. Truncation and disturbances from later occupational activity at the site would have resulted in deposits mixing and charred plant remains becoming re-distributed across the site. This action would therefore explain the presence of charred grains from burnt mound material

RECOMMENDATIONS

1. There is no further identification work required on these samples from Tullahedy A
2. Radiocarbon dating of the charred grain, especially the oat, would confirm if this material was intrusive or contemporary with the burnt mound activity

3. All flot samples associated with Tullahedy A should be *retained permanently* in accordance with the National Monuments Act 1930 (Section 2) and the National Monuments Act 1994 (Section 9) and for future archaeobotanical research studies to be carried out
4. A record of the methodology and results of this assessment should be included in any final report.

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Table 1. Composition of plant remains from Tullahedy A (98E0540)

Feature	Burnt mound layer	Burnt mound material
Context number	604	641
Sample number	1	-
Flot volume (grams)	0.3 grams	0.3 grams
CEREAL GRAINS CARBONIZED:		
<i>Latin name</i>	<i>Common name</i>	
Triticum sp.	wheat	3
Hordeum sp.	barley	1
Avena sp.	oat	19
Cereal indet	indeterminate	2 ++
WILD TAXA: CARBONIZED		
Rumex sp.	dock	1
Plantago sp.	plantain	1
Vicia/Lathylus spp.	vetch/pea	+
WILD TAXA: UNCARBONIZED		
Rubus sp.	bramble/blackberry	3
Sambucus sp.	elder	3
OTHER PLANT REMAINS: CARBONIZED		
Charcoal		++
Totals	8	25++

Key: +=rare, ++ = occasional, +++ = common and ++++ = abundant

18. APPENDIX 5: CHARCOAL-WOOD SPECIES I.D.

N7 Tullahedy A (98E0540)

Charcoal/Wood Identifications for AMS dating

Site Licence	Site Name	Context No	Sample No	Material for C14 (AMS)	Plant genus/species	Weight (grams)	Comments
98E0540	Tullahedy A	639	10	Charcoal	<i>Quercus</i> sp. (oak)	0.5 grams	Only oak charcoal available
		643	-	Charcoal	<i>Quercus</i> sp. (oak)	0.5 grams	Small roundwood
		669/668	-	Charcoal	<i>Alnus glutinosa</i> (alder)	0.7 grams	
		820/614	-	Charcoal	<i>Alnus glutinosa</i> (alder)	0.5 grams	
		626	4	Waterlogged wood	<i>Alnus glutinosa</i> (alder)		

N7 Tullahedy B (98E0540)

Charcoal Identifications for AMS dating

Site Licence	Site Name	Context No	Sample No	Material for C14 (AMS)	Plant genus/species	Weight (grams)	Comments
98E0540	Tullahedy B	52	8	Charcoal	<i>Salix</i> sp. (willow)	0.4 grams	
		54	9	Charcoal	<i>Betula</i> sp. (birch)	0.6 grams	
		82	19	Charcoal	<i>Quercus</i> sp. (oak)	0.3 grams	Only oak charcoal available
		87	20	Charcoal	<i>Corylus avellana</i> (hazel)	0.3 grams	

N7 Tullahedy C (98E0540)

Charcoal/Wood Identifications for AMS dating

Site Licence	Site Name	Context No	Sample No	Material for C14 (AMS)	Plant genus/species	Weight (grams)	Comments
98E0540	Tullahedy C	527A	-	Charcoal	<i>Salix</i> sp. (willow)	0.5 grams	
		547	-	Charcoal	<i>Betula</i> sp. (birch)	0.6 grams	
		999/998	-	Charcoal	<i>Corylus avellana</i> (hazel)	0.6 grams	
		565	-	Waterlogged wood			

N7 Tullahedy D (98E0540)

Charcoal Identifications for AMS dating

Site Licence	Site Name	Context No	Sample No	Material for C14 (AMS)	Plant genus/species	Weight (grams)	Comments
98E0540	Tullahedy D	2317	-	Charcoal	<i>Taxus baccata</i> (yew)	0.8 grams	
		2385	-	Charcoal	<i>Salix</i> sp. (willow)	0.2 grams	

N7 Tullahedy G (98E0540)

Charcoal Identifications for AMS dating

Site Licence	Site Name	Context No	Sample No	Material for C14 (AMS)	Plant genus/species	Weight (grams)	Comments
98E0540	Tullahedy G	2488	1	Charcoal	<i>Corylus avellana</i> (hazel)	0.2 grams	

19. APPENDIX 6: C14 DATES

19.1 AREA A C14 DATES

Sample No.	Context No.	Cut	Radiocarbon Age BP	Calibrated Age (2 Sigma)	Queens University Chrono Lab No.
	643	642	3011 +/- 25	Cal. BC 1380-1335 1322-1192 1176-1162 1143-1132	UBA-15806
	641	-	272 +/- 30	Cal. AD 1514-1600 1617-1668 1782-1797 1949-1950	UBA-15807
	669	670	3552 +/- 31	Cal. BC 2011-2000 1977-1863 1850-1773	UBA-15808
	820	614	3511 +/- 25	Cal. BC 1905-1752	UBA-15809
004	626	661	1560 +/- 24	Cal. AD 428-555	UBA-15810

19.2 AREA B C14 DATES

Sample No.	Context No.	Cut	Radiocarbon Age BP	Calibrated Age (2 Sigma)	Queens University Chrono Lab No.
008	052	-	1206 +/- 32	Cal. AD 765-894	UBA-15811
009	054	-	2877 +/- 26	Cal. BC 1188-1182 1154-1147 1129-974 956-940	UBA-15812
020	087	-	3367 +/- 27	Cal. BC 1742-1607 1571-1560 1548-1540	UBA-15813

19.3 AREA C C14 DATES

Sample No.	Context No.	Cut	Radiocarbon Age BP	Calibrated Age (2 Sigma)	Queens University Chrono Lab No.
	527A	927	3155 +/- 27	Cal. BC 1495-1393	UBA-15814
	547	927	3164 +/- 27	Cal. BC 1497-1402	UBA-15815
	999	998	7461 +/- 35	Cal. BC 6413-6245	UBA-15816
	565	-	7274 +/- 40	Cal. BC 6224-6061	UBA-15817

19.4 AREA D C14 DATES

Sample No.	Context No.	Cut	Radiocarbon Age BP	Calibrated Age (2 Sigma)	Queens University Chrono Lab No.
	2317	2310	3284 +/- 28	Cal. BC 1628-1497	UBA-15818
	2385	2379	6366 +/- 334	Cal. BC 5469-5398 5393-5298 5243-5233	UBA-15819

19.5 AREA G C14 DATES

Sample No.	Context No.	Cut	Radiocarbon Age BP	Calibrated Age (2 Sigma)	Queens University Chrono Lab No.
	2488	2487	1415 +/- 27	Cal. AD 593-662	UBA-15820

20. APPENDIX 7: ANIMAL BONE REPORT

S. Hamilton-Dyer

04 August 2010

INTRODUCTION AND METHODOLOGY

Taxonomic identifications were made using the author's modern comparative collections. All fragments were identified to species and element where possible with the following exceptions: ribs and vertebrae of the ungulates (other than axis, atlas, and sacrum) were identified only to the level of cattle/horse-sized and sheep/pig-sized. Unidentified shaft and other fragments were similarly divided. Any fragments that could not be assigned even to this level have been recorded as mammalian only. Where possible sheep and goat were separated using the methods of Boessneck (1969), Payne (1985) and Halstead & Collins (2002). Recently broken bones were joined where possible and have been counted as single specimens. Tooth eruption and wear stages of cattle, sheep and pig mandibles were recorded following Grant (1982). Measurements mainly follow von den Driesch (1976) and are in millimetres unless otherwise stated. Withers height calculations of the domestic ungulates are based on factors recommended by von den Driesch and Boessneck (1974). Shoulder heights of dogs are calculated using the factors of Harcourt (1974). The archive includes further details of metrical and other data not presented in the text.

RESULTS: TULLAHEDY: BURNT MOUND COMPLEX – AREAS A, B, C, D 98E0540 AND TULLAHEDY 97E0472

A total of 823 specimens were recorded from Areas A-D (Table 1) with a further 259 from site 97E0472. The preservation is variable, very poor from A, B and C but moderate or good from the other two areas. The majority of the bone is from the domestic ungulates with a high proportion of teeth and teeth fragments in many cases.

Tullahedy A

There are 37 teeth and bones from this site. Numerically, these are mainly of horse but 19 are teeth and fragments of maxillae from context 659. Although more than one horse is represented and the remains include a tooth from a young foal, the remains are still biased by the high number of fragments representing only a few bones. Cattle is represented by loose teeth and the proximal portion of a radius. Pig is represented by two upper molars. The high number of loose teeth and the level of erosion and fragmentation indicate that considerable taphonomic loss has occurred. The presence of the cattle radius indicates that, for cattle at least, the deposit was not of the head alone but also contained at least one major meat bearing bone.

Tullahedy B

A total of 177 bones and teeth were recovered from Area B. The material is in poor condition and almost all of the determinate material is of teeth. Even these are sometimes represented only by fragments of the resistant enamel crown. The four horse teeth from context 58 are probably all from one animal of about 20 years old at death. The majority of the identified remains are of cattle but there are also several of sheep/goat, pig and an antler spike of a young red deer.

Tullahedy C

The 75 bones and teeth from this site are poorly preserved. All 24 of the specimens identified to taxon are teeth. The majority are of cattle with several of sheep/goat and pig, together with a single one of horse. There are also nine sheep/pig sized bone fragments and one of cattle size but the remaining 41 fragments are indeterminate. Context notes mention a much polished tusk from the primary peat fill in the possible trough 511. This can be identified as a pig lower canine (tusk) from context 542. This tooth is from a large male and is dark in colour. Charring is usually the reason for blackening of bones and teeth but recovery from anaerobic substrate can also cause colour change. The tooth does have a gloss but without microscopic analysis it is difficult to say whether this is natural or is from deliberate polishing. Although large it is also not possible to say whether this is from a domestic or a wild animal.

Tullahedy D

The bones from this part of the site are quite different from the others at Tullahedy; there are many more bones and the remains are in better condition. The context is not of burnt mounds and associated features but rather concerns the fills of two ditches. The differences in the bones may be from preservation or a genuine difference in the disposal strategy (or a combination). The taxa representation is also slightly different; the majority of the identified bone is of sheep/goat with cattle in second place. Remains of horse and pig are few and deer absent altogether, despite the much larger number of specimens (534). The bones also include those of dog.

Horse is represented only by two loose incisors, pig by a tooth, a patella and a fragment of pelvis. Cattle and sheep/goat bones are frequent at 26 and 39 respectively and there are further indeterminate fragments of these sizes. Anatomically, the cattle and sheep bones are spread across the body with the typical taphonomic bias in favour of the sturdiest elements (Table 3). The bones of sheep/goat are distributed a little more evenly, but they are also more frequent than those of cattle and the differences are probably not significant. Where it is possible to tell, most of the cattle bones are fused whereas some of the sheep bones are from one or more lambs (in fill 2375 and 2378). Remains of young animals such as these bones from lambs are an indication of the better preservation conditions in this feature, their absence from the other areas of site may be for taphonomic reasons.

The majority of the dog bones are from (2381) with another three from (2406). Although not from the same context, none of the bones overlap anatomically and, being similar in size, all may be the remains of a single burial of a small/medium animal of about 40 cm at the shoulder.

Tullahedy 97E0472

A total of 259 specimens were recorded from this site (Table 2). At least eight taxa are present and include smaller mammals and birds in addition to the large domestic ungulates. Cattle bones at 45 specimens are the most frequent in the larger mammal bones. The other bones are eight of sheep/goat, five of pig and a single horse tooth fragment.

A large number of rabbit bones were recovered from 3059. These represent most of a single animal and appear to be the remains of a natural mortality. The other rabbit bones, from 3001, 3021, 3036 and 3054 are also likely to be intrusive. The bone of a badger from 3001 may well fall into this category too.

Bones of domestic fowl were recovered from 3020 and 3054; this last also contained rabbit and duck. As fowl and rabbits were not introduced into Ireland until after the prehistoric period this throws into doubt the security of other material in these particular contexts. Unlike ceramics and some other categories of finds, the individual animal bones are rarely dateable without, for example, testing by radiocarbon analysis. The domestic ungulate taxa can be found in deposits from the Neolithic onwards and therefore might be prehistoric or, like the rabbit and fowl, deposited more recently. Rabbits, by their burrowing activity, can also cause mixing of material.

COMMENTS ON THE MATERIAL FROM THE BURNT MOUNDS AND ASSOCIATED TROUGHS

It was once thought that animal bone material was not associated with these features as little had been found and many interpretations for the function of these sites have been offered (Brindley et al 1990, Moore and Wilson 1999). In recent years, however, an increasing body of evidence shows that, given suitable conditions, animal bone can be quite common, lending support for the view that activities involving butchery and cooking were being carried out at at least some of the sites (Tourunen 2008). From all the sites that do have at least some bone a variety of large mammals are represented. The domestic ungulates are often represented by meat bones as well as the lower quality or waste head and feet. Butchery on the domestic ungulate bones has been noted at other sites, and there are some marks and evidence of splitting bones for marrow at Tullahedy although here the poor preservation has damaged most surfaces. Deer on the other hand seem to be represented only by antlers and foot bones. In the Tullahedy material several of the antlers are even shed ones, i.e. they have been collected rather than taken from a

hunted animal. This indicates a different type of activity for the deer, perhaps bone working and skin preparation.

Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
A		600	-	4	-	-	-	-	1	-	-	5
		601	1	-	-	-	-	-	-	-	-	1
		605	1	-	-	-	-	-	-	-	-	1
		659	19	-	-	-	-	-	-	-	-	19
		660	-	-	-	2	-	-	-	5	-	7
		857	-	2	-	-	-	-	-	-	-	2
		u/s	2	-	-	-	-	-	-	-	-	2
			-	-	-	-	-	-	-	-	-	0
		Total	23	6	0	2	0	0	1	5	0	37
		<i>percent</i>	<i>62.2</i>	<i>16.2</i>	<i>0</i>	<i>5.4</i>	<i>0</i>	<i>0</i>	<i>2.7</i>	<i>13.5</i>	<i>0</i>	
	<i>% identified ungulate</i>		<i>74.2</i>	<i>19.4</i>	<i>0</i>	<i>6.5</i>	<i>0</i>					31
Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
B		1	1	7	8	-	-	-	-	1	-	17
		2	-	14	1	1	-	-	-	1	-	17
		3	-	-	-	-	-	-	-	1	-	1
		3\5	-	1	-	-	-	-	-	-	-	1
		8	-	3	1	-	-	-	-	2	-	6
		14	-	1	-	-	1	-	-	-	-	2
		18	-	-	-	-	-	-	-	1	-	1

Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
		24	-	-	-	2	-	-	-	-	-	2
		43	-	2	-	-	2	2	-	-	-	6
		52	1	2	-	-	-	-	-	1	-	4
		54	-	1	2	-	-	5	-	11	-	19
		58	4	8	7	-	-	-	-	8	-	27
		62	-	1	-	1	-	-	-	-	-	2
		64	-	-	-	-	-	-	-	10	-	10
		85	-	-	-	-	-	-	-	2	-	2
		87	-	-	-	-	-	1	-	-	-	1
		88	-	-	-	4	1	7	11	15	-	38
		348	-	1	-	-	-	-	-	-	-	1
		1127	-	-	-	-	-	-	-	2	-	2
		1127\1188	-	3	-	-	-	-	-	10	-	13
		1295	-	-	-	-	-	-	-	1	-	1
		1489	-	1	-	-	-	-	-	-	-	1
		1734	-	-	1	-	-	-	-	-	-	1
		2318	-	-	-	-	-	1	-	-	-	1
		2478	-	-	1	-	-	-	-	-	-	1
		Total	6	45	21	8	4	16	11	66	0	177
		<i>percent</i>	<i>3.4</i>	<i>25.4</i>	<i>11.9</i>	<i>4.5</i>	<i>2.3</i>	<i>9.0</i>	<i>6.2</i>	<i>37.3</i>	<i>0</i>	
	<i>% identified ungulate</i>		<i>7.1</i>	<i>53.6</i>	<i>25.0</i>	<i>9.5</i>	<i>4.8</i>					84

Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
C	543	1	-	1	-	-	-	-	-	-	-	1
		502	-	8	3	-	-	-	-	1	-	12
	543	507	-	-	-	1	-	-	-	-	-	1
		520	-	1	-	-	-	-	-	-	-	1
		541	1	-	1	-	-	-	-	-	-	2
	511	542	-	-	-	1	-	-	-	-	-	1
		563	-	1	-	5	-	1	9	30	-	46
		577	-	1	-	-	-	-	-	-	-	1
		1033	-	-	-	-	-	-	-	10	-	10
		Total	1	12	4	7	0	1	9	41	0	75
		<i>percent</i>	<i>1.3</i>	<i>16.0</i>	<i>5.3</i>	<i>9.3</i>	<i>0</i>	<i>1.3</i>	<i>12.0</i>	<i>54.7</i>	<i>0</i>	
	<i>% identified ungulate</i>		<i>4.2</i>	<i>50.0</i>	<i>16.7</i>	<i>29.2</i>	<i>0</i>					24
Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
D		1	1	-	1	-	-	-	-	16	-	18
		2317	-	-	1	1	-	1	-	10	-	13
		2318	-	3	1	-	-	-	-	30	-	34
		2319	-	1	-	-	-	-	-	1	-	2
		2336	-	-	-	-	-	-	-	10	-	10

Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
		2345	-	-	1	-	-	-	-	-	-	1
		2375	-	6	13	-	-	30	3	30	-	82
		2377	-	1	1	-	-	-	-	-	-	2
		2378	-	1	2	1	-	-	2	-	-	6
		2380	-	-	-	-	-	-	-	7	-	7
		2381	-	1	5	-	-	2	-	100	92	200
		2382	-	-	-	-	-	-	1	-	-	1
		2384	-	-	-	-	-	-	1	-	-	1
		2385	-	-	1	1	-	1	4	3	-	10
		2388	-	-	-	-	-	-	-	4	-	4
		2406	-	8	10	-	-	6	23	49	3	99
		2407	-	2	1	-	-	1	1	5	-	10
		2408	-	-	-	-	-	-	-	10	-	10
		2426	-	-	-	-	-	-	4	6	-	10
		2432	-	-	-	-	-	-	-	1	-	1
		2443	-	3	1	-	-	-	-	6	-	10
		2479	1	-	-	-	-	-	-	-	-	1
		u/s	-	-	1	-	-	-	-	1	-	2
		Total	2	26	39	3	0	41	39	289	95	534
		<i>percent</i>	<i>0.4</i>	<i>4.9</i>	<i>7.3</i>	<i>0.6</i>	<i>0</i>	<i>7.7</i>	<i>7.3</i>	<i>54.1</i>	<i>17.8</i>	
	<i>% identified ungulate</i>		<i>2.9</i>	<i>37.1</i>	<i>55.7</i>	<i>4.3</i>	<i>0</i>					70
		Grand Total	32	89	64	20	4	58	60	401	95	823

Site	Cut	Context	horse	cattle	sheep/ goat	pig	red deer	cattle- size	s/g/pig- size	indet. mammal	dog	Total
		<i>percent</i>	<i>3.9</i>	<i>10.8</i>	<i>7.8</i>	<i>2.4</i>	<i>0.5</i>	<i>7.0</i>	<i>7.3</i>	<i>48.7</i>	<i>11.5</i>	
	<i>% identified ungulate</i>		<i>15.3</i>	<i>42.6</i>	<i>30.6</i>	<i>9.6</i>	<i>1.9</i>					209

Table 1: Tullahedy Areas A –D

Feature	Context	horse	cattle	sheep/ goat	pig	cattle- size	s/g/pig- size	indet. mammal	badger	rabbit	fowl	duck	indet. bird	Total
2113	2089	-	-	1	-	1	1	5	-	-	-	-	-	8
3041	3020	-	-	-	-	-	2	-	-	-	1	-	1	4
3058	3059	-	-	-	-	1	-	-	-	40	-	-	1	42
3060	3036	-	-	-	-	-	-	3	-	1	-	-	-	4
3160	3162	-	-	-	-	1	-	-	-	-	-	-	-	1
4054	4022	-	-	5	-	-	-	1	-	-	-	-	-	6
4065	4067	-	-	-	-	-	-	1	-	-	-	-	-	1
4246	4249	-	-	-	-	1	-	15	-	-	-	-	-	16
6136	6137	-	-	-	-	-	-	2	-	-	-	-	-	2
6162	6127	-	3	-	3	2	10	17	-	-	-	-	-	35
6162	6193	-	-	-	-	5	-	-	-	-	-	-	-	5
6190	6191	-	1	-	-	-	-	-	-	-	-	-	-	1
6215	6216	-	-	-	-	-	1	9	-	-	-	-	-	10
6215	6217	-	-	-	-	3	2	2	-	-	-	-	-	7
6254	6257	-	-	-	-	-	-	7	-	-	-	-	-	7
6254	6258	-	-	-	-	-	1	2	-	-	-	-	-	3
6288	6289	-	2	-	-	-	-	-	-	-	-	-	-	2
	1000	-	3	-	-	-	-	-	-	-	-	-	-	3

Feature	Context	horse	cattle	sheep/ goat	pig	cattle- size	s/g/pig- size	indet. mammal	badger	rabbit	fowl	duck	indet. bird	Total
	1003	-	17	-	-	-	-	2	-	-	-	-	-	19
	2000	-	1	-	-	-	-	-	-	-	-	-	-	1
	3001	-	-	-	-	-	-	-	1	1	-	-	-	2
	3021	-	-	-	-	-	-	2	-	1	-	-	2	5
	3047	-	-	-	-	1	-	-	-	-	-	-	-	1
	3054	-	-	-	-	-	2	-	-	7	4	1	2	16
	4039	-	-	-	-	1	-	-	-	-	-	-	-	1
	4092	-	-	-	2	-	-	-	-	-	-	-	-	2
	4097	1	1	-	-	-	-	-	-	-	-	-	-	2
	4102	-	2	-	-	-	-	-	-	-	-	-	-	2
	4103	-	4	-	-	-	-	-	-	-	-	-	-	4
	4168	-	4	-	-	-	-	-	-	-	-	-	-	4
	5002	-	-	-	-	1	-	-	-	-	-	-	-	1
	6068	-	2	-	-	-	-	-	-	-	-	-	-	2
	6126	-	1	-	-	-	-	20	-	-	-	-	-	21
	6128	-	-	1	-	1	-	-	-	-	-	-	-	2
	6251	-	1	1	-	-	-	6	-	-	-	-	-	8
	topsoil	-	3	-	-	1	-	5	-	-	-	-	-	9
	Total	1	45	8	5	19	19	99	1	50	5	1	6	259
	<i>percent</i>	<i>0.4</i>	<i>17.4</i>	<i>3.1</i>	<i>1.9</i>	<i>7.3</i>	<i>7.3</i>	<i>38.2</i>	<i>0.4</i>	<i>19.3</i>	<i>1.9</i>	<i>0.4</i>	<i>2.3</i>	
	<i>% identified</i>	<i>0.9</i>	<i>38.8</i>	<i>6.9</i>	<i>4.3</i>				<i>0.9</i>	<i>43.1</i>	<i>4.3</i>	<i>0.9</i>		<i>116</i>
	<i>% cattle, sheep, pig</i>		<i>77.6</i>	<i>13.8</i>	<i>8.6</i>									<i>58</i>

Table 2: Tullahedy 97E0472

	cattle		sheep/goat	
skull fragments	3	11.5	1	2.6
maxilla/premaxilla	2	7.7	0	0
mandible	1	3.8	1	2.6
loose upper teeth	3	11.5	4	10.5
loose lower teeth	5	19.2	9	23.7
axis	0	0	1	2.6
scapula	0	0	1	2.6
pelvis	1	3.8	1	2.6
humerus	2	7.7	2	5.3
radius	1	3.8	1	2.6
femur	0	0	1	2.6
tibia	2	7.7	4	10.5
astragalus	1	3.8	0	0
cuboid	0	0	1	2.6
carpal	2	7.7	1	2.6
metacarpus	1	3.8	4	10.5
metatarsus	0	0	3	7.9
phalanges	2	7.7	3	7.9
	26		38	

Table 3: Tullahedy D anatomy

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21. APPENDIX 8: LITHICS REPORTS

21.1 AREA A LITHICS REPORT

Farina Sternke

MA, PhD

INTRODUCTION

Twenty-two lithic finds from the archaeological excavations of a multi-period prehistoric site at 98E0540 Tullahedy Area A, Co. Tipperary as part of the N7 Nenagh to Limerick HQDC Archaeological Resolution Contract were presented for analysis (Table 1). The finds are associated with a burnt mound and related pits, and a deposit.

Find Number	Context	Material	Type	Condition	Cortex	Length (mm)	Width (mm)	Thickness (mm)	Complete	Retouch
98E0540:600:088	600	Sandstone	Firecracked Stone	Burnt	n/a	102	86	61	No	No
98E0540:601:001	601	Sandstone	Rubbing Stone?	Weathered	n/a	158	104	62	Yes	No
98E0540:601:089	601	Limestone	Manuport	Heavily Weathered	n/a	110	70	51	Yes	No
98E0540:601:090	601	Limestone	Manuport	Heavily Weathered	n/a	94	72	26	No	No
98E0540:601:093	601	Flint	Retouched Artefact	Burnt	Yes	20	18	7	Yes	distal and left edge direct semiabrupt
98E0540:601:101	601	Chert	Retouched Artefact	Burnt	Yes	15	15	5	No	left edge direct semiabrupt
98E0540:605:107	605	Quartz Crystal	Unmodified Crystal	Slightly Rolled	No	37	14	10	No	No
98E0540:634:091	634	Lime/Mudstone	Bead	Slightly Weathered	n/a	11	10	3	Yes	No
98E0540:645:108	645	Quartz Crystal	Retouched Artefact?	Slightly Rolled	No	11	9	4	No	right and left edge direct abrupt
98E0540:611:094	611	Flint	Debitage							
98E0540:611:102	611	Chert	Debitage							
98E0540:634:095	634	Flint	Blade	Burnt	No	30	13	6	Yes	No
98E0540:634:096	634	Flint	Debitage							
98E0540:634:097	634	Flint	Debitage							
98E0540:806:103	806	Chert	Debitage							
98E0540:845:098	846	Flint	Retouched Artefact	Burnt	No	20	12	5	No	left edge direct semiabrupt
98E0540:845:099	845	Flint	Retouched Artefact	Heavily Patinated	Yes	19	9	5	Yes	left edge direct abrupt
98E0540:845:104	845	Chert	Blade	Reasonably Fresh	No	18	7	2	Yes	No
98E0540:845:105	845	Chert	Retouched Artefact	Reasonably Fresh	No	16	7	2	Yes	left edge direct semiabrupt
98E0540:2406:092	2406	Sandstone	Natural Chunk							
98E0540:2697:106	2697	Chert	Natural Chunk							
98E0540:2864:100	2864	Flint	Debitage							

Table 1 Composition of the Lithic Assemblage from Tullahedy Area A (98E0540)

METHODOLOGY

All lithic artefacts were examined visually and catalogued using Microsoft Excel. The following details were recorded for each artefact which measures at least 2 cm in length or width: context information, raw material type, artefact type, cortex, artefact condition, length, with and thickness measurements, fragmentation and retouch. The general typological and morphological classifications are based on Woodman *et al.* 2006. Natural chunks were not analysed further.

QUANTIFICATION

The lithics are eight worked pieces of flint, six worked pieces of chert, one worked piece of quartz crystal, one modified piece of lime or mudstone and two utilised pieces of sandstone (Table 1). Two unmodified pieces of limestone and an unmodified crystal are likely manuports. Thirteen artefacts measure more than 2 cm in length and width or are typologically and technologically significant and were therefore recorded in detail. In addition, one natural chunk of chert and two natural chunks of sandstone were also presented for analysis. One of the sandstones is fire cracked.

PROVENANCE

The finds were recovered from the burnt mound material, the natural subsoil, a spread and a roothole (Table 2).

FIND NUMBER	CONTEXT	DESCRIPTION	TYPE
98E0540:601:001	601	Burnt Mound Material	Rubbing Stone?
98E0540:601:089	601	Burnt Mound Material	Manuport
98E0540:601:090	601	Burnt Mound Material	Manuport
98E0540:601:093	601	Burnt Mound Material	Retouched Artefact
98E0540:601:101	601	Burnt Mound Material	Retouched Artefact
98E0540:605:107	605	Burnt Mound Material	Unmodified Crystal
98E0540:611:094	611	Burnt Mound Material	Debitage
98E0540:611:102	611	Burnt Mound Material	Debitage
98E0540:634:091	634	Burnt Mound Material	Bead
98E0540:634:095	634	Burnt Mound Material	Blade
98E0540:634:096	634	Burnt Mound Material	Debitage
98E0540:634:097	634	Burnt Mound Material	Debitage
98E0540:645:108	645	Natural Subsoil	Retouched Artefact?
98E0540:806:103	806	Void	Debitage
98E0540:845:098	845	Spread	Retouched Artefact
98E0540:845:099	845	Spread	Retouched Artefact
98E0540:845:104	845	Spread	Blade

FIND NUMBER	CONTEXT	DESCRIPTION	TYPE
98E0540:845:105	845	Spread	Retouched Artefact
98E0540:2864:100	2864	Fill of a Roothole	Debitage

Table 2 Context Information for the Worked Assemblage from Tullahedy Area A (98E0540)

CONDITION

The artefacts survive in variable condition (Table 3). Five artefacts are incomplete (see Table 1). Three finds bear the remnants of cortex/an outer surface.

TECHNOLOGY/MORPHOLOGY

The lithics represent three types of flaking products including six retouched artefact, a possible rubbing stone, a bead, an unmodified crystal and two manuports (Table 4).

CONDITION	AMOUNT
Reasonably Fresh	2
Heavily Patinated	1
Slightly Weathered	1
Weathered	1
Heavily Weathered	2
Slightly Rolled	2
Burnt	4
Total	13

Table 3 Assemblage Condition from Tullahedy Area A (98E0540)

TYPE	AMOUNT
Blade	2
Debitage	6
Retouched Artefact	5
Possible Rubbing Stone	1
Bead	1
Unmodified Crystal	1
Manuport	2
Total	17

Table 4 Assemblage Composition from Tullahedy Area A (98E0540)

BLADES

The two blades are made of flint (98E0540:634:095) and chert (98E0540:845:104). The flint blade is an irregular bipolar example which measures 30 mm in length, 13 mm in width and 6 mm in thickness (III. 1). It was produced on a split flint pebble.

The chert blade (98E0540:845:104) is a soft hammer blade which measures 18 mm long, 7 mm wide and 2 mm thick (III. 2). It was used as a naturally backed microlith and show extensive polish and use wear traces on its left and right edge.

DEBITAGE

The presence of six pieces of flint debitage and two pieces of chert debitage indicates that knapping took place at this site. It has to be noted that all of the flint debitage is burnt and that two pieces are clearly the result of bipolar reduction. Hence, flint debitage is certainly associated with the use of the burnt mound. The two chert debitage pieces may also belong to this group.

Retouched Artefacts

Three of the six retouched artefacts recovered at this site are made of flint (98E0540:601:093, 98E0540:845:098-099), two are of chert (98E0540:601:101 and 98E0540:845:105) and a possible example is made on quartz crystal (98E0540:645:108). The artefacts are a micro disc scraper (98E0540:601:093), a further possible scraper (98E0540:601:101), a microlith (98E0540:845:105) and three miscellaneous retouched artefacts (98E0540:845:098, 98E0540:845:099 and 98E0540:645:108).

The micro disc scraper is a classic example of its type made on a small split pebble flake. It measures 20 mm in length, 18 mm in width and 7 mm in thickness (III. 3).

The microlith may have been used as a blade insert into a composite tool, possibly as a tip. It was produced on a soft hammer blade and shows extensive traces of polish on its left and right edge. The artefact measures 16 mm long, 7 mm wide and 2 mm thick (III. 4). It is very similar in morphology to blade 98E0540:845:104.

Two of the miscellaneous retouched artefacts (98E0540:845:098 and 98E0540:845:099) may also belong with the possible microlith. They are carefully retouched flint artefacts which were produced on a very small pebble which rested on an anvil during reduction (see also dating).

The small fragment of the quartz crystal 98E0540:645:108 may also be retouched, but it is very difficult to be certain due to its small size.

RUBBING STONES

The assemblage contains one possible rubbing stone (98E0540:601:001). It measures 158 mm in length, 104 mm in width and 62 mm in thickness. The stone shows possible wear on three small surfaces on its sides.

BEAD

One limestone or mudstone bead (98E0540:634:091) was recovered from the burnt mound deposits. It is a circular perforated example and measures 11 mm long, 10 mm wide and 3 mm thick (Ill. 5). It is likely to be a Neolithic type. Unfortunately, no detailed research into Irish prehistoric bead types has so far been undertaken, but similar beads were recovered at Lough Gur, Co. Limerick (Ó'Ríordáin 1954).

UNMODIFIED CRYSTAL

The unmodified quartz crystal is a comparatively large example. It measures 37 mm in length, 14 mm in width and 10 mm in thickness. The crystal has sustained damage to both of its ends, but is not worked. Such crystals are often associated with Neolithic and later burial and ritual sites.

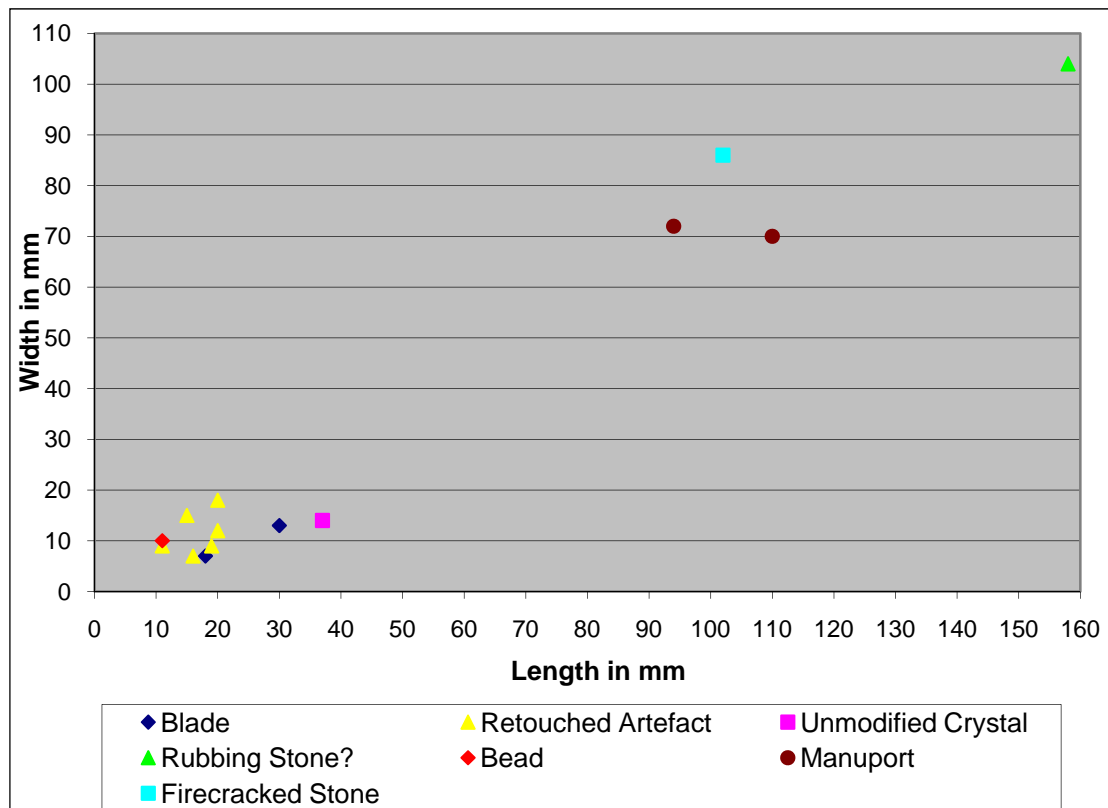


Table 5 Dimensions (mm.) of the Lithic Assemblage from Tullahedy Area A (98E0540)

MANUPOINTS

Two limestone artefacts (98E0540:601:089-090) appear to be manuports, i.e. pieces of unusually shaped stone which may have been brought to the site and regarded as trophies, oddities etc. Similar stones were recovered at the Neolithic mound at Tullahedy (97E0427).

DATING

The assemblage from Tullahedy Area A is typologically and technologically diagnostic. The possible microliths recovered from the spread underlying the later burnt mound activity would seem to date to the Early Mesolithic period and may be related to a small Early Mesolithic assemblage recovered from the Neolithic Mound (97E0472). It is possible that the spread they derive from is a secondary deposit. The remaining lithic artefacts including the possible rubbing stone, the manuports and the quartz crystal probably date to the second half of the Neolithic period or to the earliest Bronze Age (less likely) and are therefore probably not associated with the burnt mound activity. While the small micro disc scraper appears to be Early Bronze Age in date, it has to be noted that the occurrence of small convex scrapers is not necessarily a reliable indication of a Bronze Age date (Woodman *et al.* 2006). This is very apparent from their presence in Neolithic contexts. It is therefore most likely, that it represents a residual element together with the other lithics. Similarly, it is entirely possible that the bipolar artefacts date to the Early Mesolithic period, but it seems less likely, as this is a rarely observed phenomenon. Bipolar technologies are generally associated with the Neolithic and Bronze Age (O'Hare 2005; Woodman *et al.* 2006).

With the exception of the possible microliths, this small assemblage would not be out of place in a later Neolithic burial context.

CONSERVATION

Lithics do not require specific conservation, but should be stored in a dry, stable environment. Preferably, each lithic should be bagged separately and contact with other lithics should be avoided, so as to prevent damage and breakage, in particular edge damage which could later be misinterpreted as retouch. Larger and heavier items are best kept in individual boxes to avoid crushing of smaller assemblage pieces.

DISCUSSION

In Co. Tipperary, flint is only found in the glacial tills; hence the use of local chert for lithic production is to be expected. Green and Zvelebil (1990, 65) noted that “flint takes on a less distinct or definable function” in the Bronze Age which is not born out in the Tullahedy Area A assemblage, which points to a possible earlier date of this site. In addition, O’Hare (2005) suggested that during the Bronze Age, there is a significant drop in the range of stone tool types that occur. If retouched artefacts do occur, they tend to be scrapers or arrowheads. However, the occurrence of small convex scrapers is not necessarily a reliable indication of a Bronze Age date (Woodman *et al.* 2006). This is very apparent from their presence in Neolithic contexts. In addition, it is clear that the presence of five retouched artefacts can be regarded as high in a potential Bronze Age assemblage, particularly for a burnt mound assemblage. Irish burnt mound assemblages are typically very small, i.e. between 1-10 pieces. Recent excavations in the south-east of Ireland revealed a similar pattern of very small assemblages found in association with burnt mounds, e.g. the N25 Waterford Bypass (Woodman 2006). These assemblages are dominated by the use of local remanié or imported nodules of beach pebble flint which is often worked using the bipolar method (see also O’Hare 2005).

Since flint is scarce in Co. Tipperary, chert was generally the dominant exploited raw material in all prehistoric periods. However, the assemblage from this site also contains a large amount of flint and some quartz crystal. It is highly likely that these artefacts are associated with a Neolithic use of the site, probably Middle-Late Neolithic.

SUMMARY

The lithics from the archaeological excavation at 98E0540 Tullahedy Area A, Co. Tipperary are two small blades, six retouched artefacts including a possible microlith and a micro disc scraper, six pieces of debitage, a possible rubbing stone, a stone bead, an unmodified crystal and two manuports.

The assemblage is typologically and technologically diagnostic. The possible microlith and small chert blade which may also have been used like a microlith seem to be Early Mesolithic in date and represent a residual early prehistoric component at this site. The remainder of the assemblage may also be residual and most likely dates to the second half of the Neolithic or earliest Bronze Age, based on its technological character. Thus, it is unlikely that any of the lithics are directly associated with the burnt mound.

The artefacts represent waste from lithic production and possibly domestic activities such as hide scraping, but a ritual function can also be suggested based on the presence of an unusually large piece of unmodified quartz crystal .

This site makes a minor contribution to the evidence for prehistoric settlement and land use in Co. Tipperary.

RECOMMENDATIONS FOR ILLUSTRATION

- Micro Disc Scraper (98E0540:601:093)
- Stone Bead (98E0540:634:091)
- Blade (98E0540:634:095)
- Possible Natural Microlith (Blade) (98E0540:845:104)
- Possible Microlith (98E0540:845:105)

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21.2 AREA B LITHICS REPORT

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INTRODUCTION

One-hundred-and-nineteen lithic finds from the archaeological excavations of a multi-period site at 98E0540 Tullahedy Area B, Co. Tipperary as part of the N7 Nenagh to Limerick HQDC Archaeological Resolution Contract were presented for analysis (Table 1). The finds are associated with the remains of a burnt mound with associated stakeholes, postholes, footpaths, cobbled surfaces, stone lined hearths and a trough.

Find Number	Context	Material	Type	Condition	Cortex	Length (mm)	Width (mm)	Thickness (mm)	Complete
98E0540:1:27	1	Sandstone	Rubbing/Quern Stone Fragment?	Heavily Weathered	n/a	81	65	19	No
98E0540:1:47	1	Quartz	Natural Pebble						
98E0540:1:55	1	Flint	Debitage						
98E0540:1:66	1	Sandstone	Rubbing Stone Fragment	Weathered	n/a	87	93	59	No
98E0540:1:67	1	Sandstone	Rubbing Stone	Burnt	n/a	74	40	34	Yes
98E0540:1:68	1	Sandstone	Rubbing Stone Fragment	Burnt	n/a	104	95	28	No
98E0540:1:69	1	Sandstone	Rubbing Stone Fragment?	Burnt	n/a	59	56	41	No
98E0540:1:70	1	Sandstone	Hone Stone	Burnt	n/a	85	37	23	No
98E0540:1:71	1	Sandstone	Utilised Stone	Heavily Weathered	n/a	113	52	20	No
98E0540:1:72	1	Sandstone	Hone Stone	Burnt	n/a	74	78	23	No
98E0540:1:73	1	Sandstone	Rubbing Stone?	Slightly Weathered	n/a	52	40	32	Yes
98E0540:1:74	1	Sandstone	Rubbing/Hammer Stone	Burnt	n/a	77	49	51	No
98E0540:1:75	1	Quartz	Core	Reasonably Fresh	Yes	42	53	26	Yes
98E0540:1:76	1	Quartz	Natural Chunk						
98E0540:1:77	1	Quartz	Debitage						
98E0540:1:78	1	Chert	Debitage						
98E0540:1:79	1	Chert	Debitage						
98E0540:2:1	2	Sandstone	Rubbing Stone Fragment	Burnt	n/a	110	60	33	No
98E0540:2:2	2	Sandstone	Quern Stone Fragment?	Burnt	n/a	108	79	92	No
98E0540:2:3	2	Sandstone	Hone Stone	Burnt	n/a	102	46	29	No
98E0540:2:4	2	Sandstone	Hone Stone	Burnt	n/a	110	53	24	Yes
98E0540:2:5	2	Sandstone	Rubbing Stone Fragment	Weathered	n/a	120	116	40	No
98E0540:2:6	2	Sandstone	Rubbing Stone Fragment	Burnt	n/a	85	85	39	No
98E0540:2:7	2	Sandstone	Rubbing Stone Fragment?	Weathered	n/a	115	34	43	No
98E0540:2:8	2	Sandstone	Hone Stone	Burnt	n/a	105	60	21	No
98E0540:2:9	2	Sandstone	Rubbing Stone Fragment?	Weathered	n/a	102	70	54	No
98E0540:2:10	2	Sandstone	Rubbing Stone Fragment?	Weathered	n/a	72	59	59	No
98E0540:2:11	2	Sandstone	Rubbing Stone Fragment	Weathered	n/a	139	80	27	No
98E0540:2:12	2	Sandstone	Rubbing/Quern Stone Fragment	Burnt	n/a	91	91	39	No
98E0540:2:15	2	Sandstone	Rubbing Stone Fragments? x5						
98E0540:5:3	5	Sandstone	Mano	Burnt	n/a	97	94	59	Yes
98E0540:12:2	12	Sandstone	Heatfractured Stone x25						
98E0540:18:1	18	Quartz Crystal	Modified Chunk	Burnt	No	54	43	39	Yes
98E0540:26:1	26	Quartz	Natural Chunk						
98E0540:26:2	26	Quartz	Natural Chunk						
98E0540:26:3	26	Quartz	Natural Chunk						
98E0540:26:4	26	Quartz	Natural Chunk						
98E0540:26:5	26	Quartz	Natural Chunk						

Table 1 Composition of the Lithic Assemblage from Tullahedy Area B (98E0540)

Find Number	Context	Material	Type	Condition	Cortex	Length (mm)	Width (mm)	Thickness (mm)	Complete
98E0540:26:6	26	Quartz	Natural Chunk						
98E0540:29:1	29	Sandstone	Rubbing Stone Fragment	Heavily Weathered		152	127	69	No
98E0540:43:1	43	Quartz	Natural Chunk						
98E0540:43:2	43	Quartz	Natural Chunk						
98E0540:43:3	43	Quartz	Debitage						
98E0540:43:4	43	Quartz Crystal	Crystal Fragment						
98E0540:43:5	43	Quartz Crystal	Crystal Fragment						
98E0540:43:6	43	Quartz	Natural Chunk						
98E0540:43:7	43	Quartz	Natural Chunk						
98E0540:43:8	43	Quartz	Natural Chunk						
98E0540:43:9	43	Quartz	Natural Chunk						
98E0540:43:10	43	Quartz	Natural Chunk						
98E0540:43:11	43	Quartz	Natural Chunk						
98E0540:43:12	43	Quartz	Natural Chunk						
98E0540:43:13	43	Quartz	Natural Chunk						
98E0540:43:14	43	Quartz	Natural Chunk						
98E0540:43:15	43	Quartz	Natural Chunk						
98E0540:45:1	45	Quartz	Natural Pebble						
98E0540:52:3	52	Sandstone	Rubbing Stone?	Slightly Weathered	n/a	47	39	26	Yes
98E0540:52:4	52	Limestone	Rubbing Stone?	Weathered	n/a	43	34	32	Yes
98E0540:52:5	52	Sandstone	Quern Stone Fragment?	Burnt	n/a	200	95	54	No
98E0540:52:6	52	Quartz	Natural Pebble						
98E0540:52:7	52	Sandstone	Rubbing Stone	Weathered	n/a	141	85	49	Yes
98E0540:52:8	52	Sandstone	Rubbing Stone	Slightly Weathered	n/a	56	42	32	Yes
98E0540:52:10	52	Quartz	Natural Pebble						
98E0540:58:1	58	Quartz	Natural Chunk						
98E0540:58:2	58	Quartz	Natural Chunk						
98E0540:58:3	58	Quartz	Natural Chunk						
98E0540:58:4	58	Quartz	Natural Chunk						
98E0540:58:5	58	Quartz	Natural Chunk						
98E0540:58:6	58	Quartz	Natural Chunk						
98E0540:62:1	62	Sandstone	Quern Stone Fragment?	Burnt	n/a	143	109	38	No
98E0540:62:2	62	Sandstone	Quern Stone Fragment?	Burnt	n/a	134	107	32	No
98E0540:62:3	62	Quartz	Natural Pebble						
98E0540:62:4	62	Quartz	Debitage						
98E0540:62:5	62	Quartz	Debitage						
98E0540:62:6	62	Quartz	Natural Chunk						
98E0540:62:7	62	Quartz	Natural Chunk						
98E0540:62:8	62	Quartz	Natural Chunk						
98E0540:62:9	62	Quartz	Natural Chunk						
98E0540:62:10	62	Quartz	Natural Chunk						
98E0540:62:11	62	Quartz	Natural Chunk						
98E0540:62:12	62	Quartz	Natural Chunk						
98E0540:62:13	62	Quartz	Natural Chunk						
98E0540:62:14	62	Quartz	Natural Chunk						
98E0540:62:15	62	Quartz	Natural Chunk						
98E0540:63:1	63	Quartz	Natural Chunk						
98E0540:88:1	88	Quartz	Natural Pebble						

Table 1 Composition of the Lithic Assemblage from Tullahedy Area B (98E0540)

Find Number	Context	Material	Type	Condition	Cortex	Length (mm)	Width (mm)	Thickness (mm)	Complete
98E0540:1127:1	1127	Chert	Core	Burnt	Yes	28	14	15	Yes
98E0540:1127:2	1127	Chert	Core	Reasonably Fresh	No	24	11	7	Yes
98E0540:1735:28	1735	Sandstone	Utilised Stone?	Burnt	n/a	137	127	56	No

Table 1 Composition of the Lithic Assemblage from Tullahedy Area B (98E0540)

METHODOLOGY

All lithic artefacts were examined visually and catalogued using Microsoft Excel. The following details were recorded for each artefact which measures at least 2 cm in length or width: context information, raw material type, artefact type, cortex, artefact condition, length, with and thickness measurements and fragmentation. The general typological and morphological classifications are based on Woodman *et al.* 2006. Natural chunks were not analysed further.

QUANTIFICATION

The lithics are four worked pieces of chert, one worked piece of flint, five modified pieces of quartz, one piece of modified limestone, one modified piece of quartz crystal and 32 modified pieces of sandstone. Thirty-six artefacts measure more than 2 cm in length and width or are typologically and technologically significant and were therefore recorded in detail. In addition, two quartz crystal fragments, 36 natural chunks of quartz, eight natural quartz pebbles and 30 pieces of heat shattered stone were also presented for analysis. The latter were noted to contain at least three possible rubbing stone fragments, but these were not analysed further.

PROVENANCE

The finds were recovered from various burnt mound deposits, the fill of a rectilinear feature, the fill of a cut, a charcoal rich spread, a stone arrangement and a field boundary ditch (see Table 2).

CONDITION

The artefacts survive in variable condition, but the majority is burnt (Table 3). Twenty-four finds are incomplete (see Table 1). Two artefacts (98E0540:001:075 and 98E0540:1127:001) display the remnants of a cortex-like crust.

FIND NUMBER	CONTEXT	DESCRIPTION	TYPE
98E0540:001:027	001	Topsoil	Rubbing/Quern Stone Fragment?
98E0540:001:047	001	Topsoil	Natural Pebble
98E0540:001:055	001	Topsoil	Debitage
98E0540:001:066	001	Topsoil	Rubbing Stone Fragment
98E0540:001:067	001	Topsoil	Rubbing Stone
98E0540:001:068	001	Topsoil	Rubbing Stone Fragment
98E0540:001:069	001	Topsoil	Rubbing Stone Fragment?
98E0540:001:070	001	Topsoil	Hone Stone
98E0540:001:071	001	Topsoil	Utilised Stone
98E0540:001:072	001	Topsoil	Hone Stone
98E0540:001:073	001	Topsoil	Rubbing Stone?
98E0540:001:074	001	Topsoil	Rubbing/Hammer Stone
98E0540:001:075	001	Topsoil	Core
98E0540:001:077	001	Topsoil	Debitage
98E0540:001:078	001	Topsoil	Debitage
98E0540:001:079	001	Topsoil	Debitage
98E0540:002:001	002	Burnt mound deposit	Rubbing Stone Fragment
98E0540:002:002	002	Burnt mound deposit	Quern Stone Fragment?
98E0540:002:003	002	Burnt mound deposit	Hone Stone
98E0540:002:004	002	Burnt mound deposit	Hone Stone
98E0540:002:005	002	Burnt mound deposit	Rubbing Stone Fragment
98E0540:002:006	002	Burnt mound deposit	Rubbing Stone Fragment
98E0540:002:007	002	Burnt mound deposit	Rubbing Stone Fragment?
98E0540:002:008	002	Burnt mound deposit	Hone Stone
98E0540:002:009	002	Burnt mound deposit	Rubbing Stone Fragment?
98E0540:002:010	002	Burnt mound deposit	Rubbing Stone Fragment?
98E0540:002:011	002	Burnt mound deposit	Rubbing Stone Fragment
98E0540:002:012	002	Burnt mound deposit	Rubbing/Quern Stone Fragment
98E0540:002:015	002	Burnt mound deposit	Rubbing Stone Fragments? x5
98E0540:005:003	005	Burnt mound deposit	Mano
98E0540:018:001	018	Burnt mound deposit	Modified Chunk
98E0540:029:001	029	Stone arrangement	Rubbing Stone Fragment
98E0540:043:003	043	Fill of rectilinear feature	Debitage
98E0540:043:004	043	Fill of rectilinear feature	Crystal Fragment
98E0540:043:005	043	Fill of rectilinear feature	Crystal Fragment
98E0540:052:003	052	Charcoal rich spread	Rubbing Stone?
98E0540:052:004	052	Charcoal rich spread	Rubbing Stone?

FIND NUMBER	CONTEXT	DESCRIPTION	TYPE
98E0540:052:005	052	Charcoal rich spread	Quern Stone Fragment?
98E0540:052:007	052	Charcoal rich spread	Rubbing Stone
98E0540:052:008	052	Charcoal rich spread	Rubbing Stone
98E0540:062:001	062	Fill of cut 061	Quern Stone Fragment?
98E0540:062:002	062	Fill of cut 061	Quern Stone Fragment?
98E0540:062:004	062	Fill of cut 061	Debitage
98E0540:062:005	062	Fill of cut 061	Debitage
98E0540:1127:001	1127	Possible metallised surface	Core
98E0540:1127:002	1127	Possible metallised surface	Core
98E0540:1735:028	1735	Fill of field boundary ditch	Utilised Stone?

Table 2 Context Information for the Worked Assemblage from Tullahedy Area B (98E0540)

CONDITION	AMOUNT
Reasonably Fresh	2
Slightly Weathered	3
Weathered	8
Heavily Weathered	3
Burnt	20
Total	36

Table 3 Assemblage Condition from Tullahedy Area B (98E0540)

TECHNOLOGY/MORPHOLOGY

The lithics are two flaking by-products including three cores, a possible modified piece of quartz crystal and 32 various macro tools (Tables 4 and 5).

TYPE	AMOUNT
Core	3
Debitage	7
Modified Chunk	1
Macro Tools	32
Total	43

Table 4 Assemblage Composition from Tullahedy Area B (98E0540)

CORES

The three cores are a quartz core (98E0540:001:75) and two chert examples (98E0540:1127:1 and 98E0540:1127:2). The quartz core is a dual platform core made of excellent rare quality material (Ill. 6). An attempt was made to remove flakes and blades from the two platforms.

The chert cores are bipolar examples. Core 98E0540:1127:1 is a split pebble which does not show any further removal attempts. Core 98E0540:1127:2 is a fine example of a controlled bipolar blade core (Ill. 7). These bipolar cores measure 28 mm and 24 mm long, 14 mm and 11 mm wide, and 15 mm and 7 mm thick, respectively.

All three cores most likely date to the Middle Neolithic, second half of the Neolithic period or Bronze Age based on their technology, however they are very similar to those recovered from the nearby Neolithic Mound (97E0427).

MODIFIED CHUNK

The possible modified chunk of quartz crystal (98E0540:18:1) appears to have been broken up into chunks and then burnt. It measures between 54 mm long, 43 mm wide and 39 mm thick (Table 6).

DEBITAGE

The presence of seven pieces of flint, chert and quartz debitage together with the two chert and one quartz cores suggest that *in situ* knapping took place at this site.

MACRO TOOLS

The 32 macro tools comprise rubbing stones and fragments thereof, hone stones, possible quern stone fragments, utilised stones and a mano (Table 5).

TYPE	AMOUNT
Rubbing Stone/Fragments	20
Hone Stone	5
Quern Stone Fragment	4
Utilised Stone	2
Mano	1
Total	32

Table 5 Composition of the Macro Tool Assemblage from Tullahedy Area B (98E0540)

Rubbing Stones

The assemblage contains six complete rubbing stones and fourteen incomplete rubbing stones (Table 1). All are made of sandstone with the exception of artefact 98E0540:052:4, which is made of limestone. This and several other examples are noteworthy. The limestone rubbing stone is triangular in shape with one large, flattened and worn surface. This stone may be an early form of a hone stone. Rubber 98E0540:029:1 is broken into at least six pieces that refit. It shows wear on one part of the edge, but otherwise is too weathered to identify further wear traces. Rubbing stones 98E0540:001:66 and 98E0540:052:7 may have been used as manos in conjunction with quern stones, while 98E0540:001:27 and 98E0540:002:12 may actually be quern stone fragments.

Overall, the complete and almost complete rubbing stones are medium sized (fist sized). Their general length ranges from 40 to 115 mm (Table 6). Most of these tools were probably associated with metalworking and only a small component with food processing.

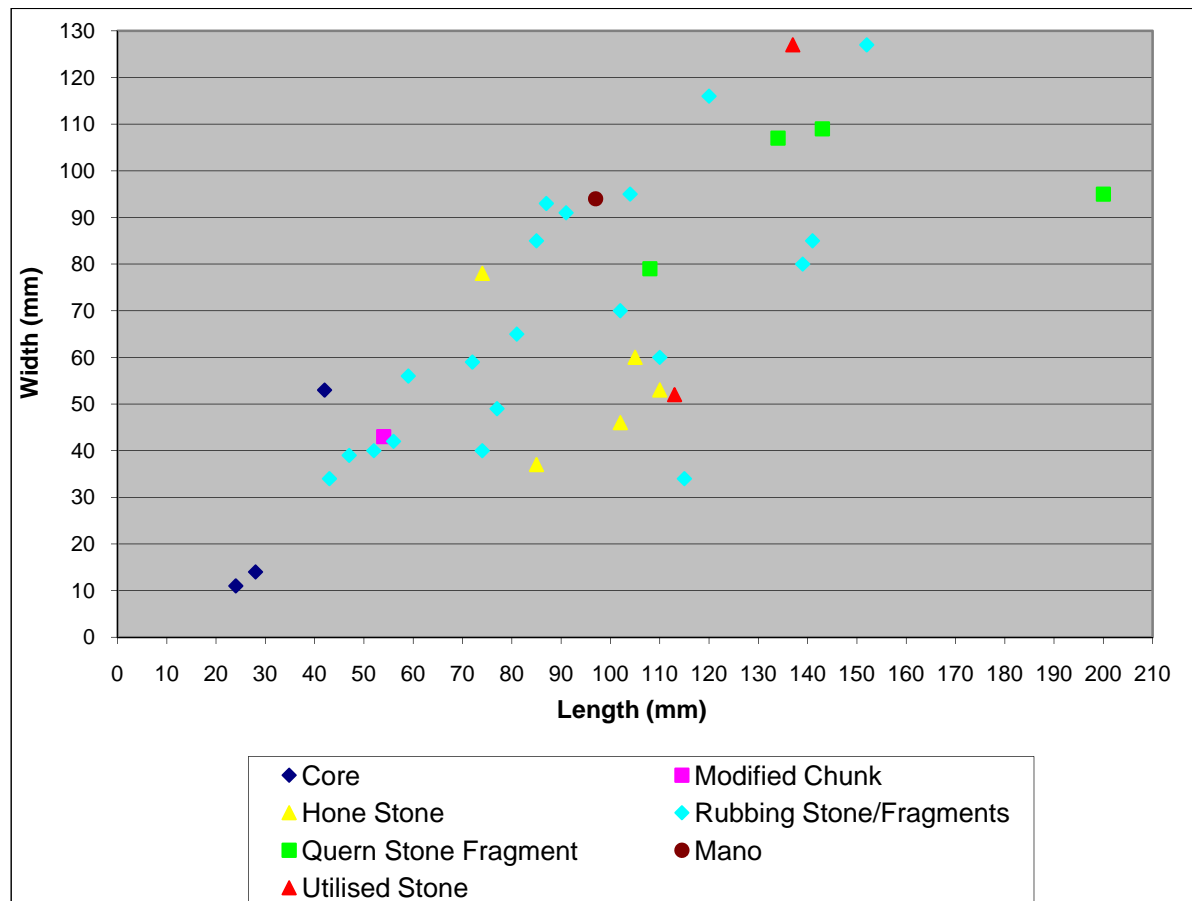


Table 6 Dimensions (mm) of the Lithic Assemblage from Tullahedy Area B (98E0540)

Hone Stones

The macro tool assemblage contains five sandstone hone stones (98E0540:001:70, 98E0540:001:72, 98E0540:002:3, 98E0540:002:4 and 98E0540:002:8), all of which are burnt. Only one example (98E0540:002:004) is complete. Two were recovered from the topsoil and three from the upper burnt mound deposit. Hone stones 98E0540:001:070 and 98E0540:002:004 are elongated examples with a rectangular cross section (Ills. 8 and 9) and hone stone 98E0540:002:003 is irregular, but has the same cross section. All three are well worn on all sides and most likely date to the Iron Age or early medieval period. Hone stone 98E0540:001:072 is unusual in that it appears to be distinctly marked with a leaf shape on one broad side (Ill. 10). The hone stones range in length from 74 to 110 mm (Table 6).

Quern Stone Fragments

Four macro tools are possible quern stone fragments (98E0540:002:2, 98E0540:052:005, 98E0540:062:001 and 98E0540:062:002), all of which are burnt and show wear on at least one surface or side. One fragment (98E0540:062:001) may have been part of the top half of a rotary quern, but it would have been a rather thin top, measuring only 38 mm thick.

Utilised Stones

Artefacts 98E0540:001:071 and 98E0540:1735:028 are possible utilised pieces of sandstone. Artefact 98E0540:001:071 has a distinct axe shape and may have been ground into this shape. However, it is too weathered to ascertain if this is a failed attempt to produce a polished stone axe head. The stone does not have a cutting edge, but one surface is slightly worn. It may have been used as hone stone, although this is unlikely given the particular coarseness of this type of sandstone. The artefact measures 113 mm long, 52 mm wide and 20 mm thick and was possibly worn and smoothed on one side. This stone does not have the typical rubbing stone morphology, but may still have been used for similar purposes, perhaps during metalworking.

Artefact 98E0540:1735:028 is possibly worn and smoothed on one side. This stone does not have the typical rubbing stone morphology, but may have been used for similar purposes, perhaps during metalworking. It measures 137 mm in length, 127 mm in width and 56 mm in thickness.

Mano

The assemblage contains at least one mano (98E0540:005:003). It is made of sandstone and is burnt. The mano is worn on all sides, but particularly on one flat surface. It measures 97 mm long, 94 mm wide and 59 mm thick. It could date to the Neolithic period, Bronze Age or Iron Age.

DATING

The assemblage from Tullahedy Area B is partially typologically and technologically diagnostic. The three cores are almost certainly linked to an earlier phase and appear to date to the Middle Neolithic based on their very distinctive technology. It is very likely that the debitage pieces are also associated with this phase during which *in situ* knapping appears to have taken place.

Most of the macro tools most likely date to the later Bronze Age or Iron Age, while at least two, possibly three hone stones and a possible fragment of a rotary quern stone date to the early medieval period.

CONSERVATION

Lithics do not require specific conservation, but should be stored in a dry, stable environment. Preferably, each lithic should be bagged separately and contact with other lithics should be avoided, so as to prevent damage and breakage, in particular edge damage which could later be misinterpreted as retouch. Larger and heavier items are best kept in individual boxes to avoid crushing of smaller assemblage pieces.

DISCUSSION

The absence of a flaked assemblage directly associated with the use of the burnt mound at Tullahedy B is not surprising given that Irish burnt mounds typically contain small sized assemblages (see for example Woodman 2006). These assemblages are dominated by the use of local remanié or imported nodules of beach pebble flint which are often worked using the bipolar method (see also O'Hare 2005).

O'Hare (2005) suggested that during the Bronze Age, there is a significant drop in the range of stone tool types that occur. In fact, it is generally assumed that the use of lithics had ceased by the Late Bronze Age.

Since flint is scarce in Co. Tipperary, chert was the dominant exploited raw material in all prehistoric periods. The flaked component of the assemblage represents an earlier use of the site, most likely in the Middle or Late Neolithic.

SUMMARY

The lithics and stone tools from the archaeological excavation at 98E0540 Tullahedy Area B, Co. Tipperary are a platform quartz core, two bipolar chert cores, seven pieces of chert, flint and quartz debitage, a possible modified chunk of quartz crystal and 32 macro tools including twenty rubbing stones and fragments thereof, five hone stones, four possible quern stone fragments, two utilised stones and a mano. In addition, the assemblage also contained two quartz crystal fragments, 36 natural chunks of quartz, eight natural quartz pebbles and 30 pieces of heat shattered stone.

The assemblage is partially typologically and technologically diagnostic. The flaked artefacts, i.e. the cores and debitage pieces, appear to represent an earlier use of the site in the Middle or Late Neolithic, while most of the macro tools probably date to the Bronze Age and Iron Age. At least three hone stones and a possible rotary quern fragment appear to date to the early medieval period.

The artefacts most likely represent waste from lithic production, and domestic (cereal grinding) and industrial (metalworking) activities associated with the burnt mound.

This site makes a considerable contribution to the evidence for prehistoric and early medieval settlement and land use in Co. Tipperary due to its repeated use.

RECOMMENDATIONS FOR ILLUSTRATION

- Hone Stone (98E0540:001:070)
- Hone Stone (98E0540:001:072)
- Core (98E0540:001:075)
- Hone Stone (98E0540:002:004)
- Core (98E0540:1127:002)

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21.3 AREA C LITHICS REPORT

Farina Sternke

MA, PhD

INTRODUCTION

One lithic find from the archaeological excavations of a prehistoric site at 98E0540 Tullahedy Area C, Co. Tipperary as part of the N7 Nenagh to Limerick HQDC Archaeological Resolution Contract was presented for analysis (Table 1). The find is associated with a burnt mound with associated clay-lined pits and stake-holes which were sealed by a cobbled surface with at least four troughs and other pits and postholes.

Find Number	Context	Material	Type	Condition	Cortex	Length (mm)	Width (mm)	Thickness (mm)	Complete
98E0540:535:13	535	Chert	Flake	Lustred	No	26	15	10	No

Table 1 Composition of the Lithic Assemblage from Tullahedy Area C (98E0540)

METHODOLOGY

The lithic artefact was examined visually and catalogued using Microsoft Excel. The following details were recorded: context information, raw material type, artefact type, cortex, artefact condition, length, with and thickness measurements and fragmentation. The general typological and morphological classifications are based on Woodman *et al.* 2006.

QUANTIFICATION

The lithic is a worked piece of chert which measures larger than 2 cm and was therefore recorded in detail.

PROVENANCE

The find was recovered from a peat layer overlying the fills of a pit or trough (535).

CONDITION

The artefact survives in lustred and incomplete condition. The lustre observed on the artefacts is a direct result of its exposure to heat, i.e. it did not directly come into contact with fire, but was perhaps left lying close to a hearth.

TECHNOLOGY/MORPHOLOGY

The lithic is a bipolar flake (98E0540:535:13) which is missing its distal end. The flake has traces of use wear on its left and right edge and measures 26 mm long, 15 mm wide and 10 mm thick (Ill. 11).

DATING

The lithic from Tullahedy Area C is typologically undiagnostic, but can be dated to the second half of the Neolithic period or Bronze Age on technological grounds. Given its association with the burnt mound, it is plausible that the flake dates to the Bronze Age and may have been used in activities that took place at the mound, e.g. food preparation.

CONSERVATION

Lithics do not require specific conservation, but should be stored in a dry, stable environment. Preferably, each lithic should be bagged separately and contact with other lithics should be avoided, so as to prevent damage and breakage, in particular edge damage which could later be misinterpreted as retouch. Larger and heavier items are best kept in individual boxes to avoid crushing of smaller assemblage pieces.

DISCUSSION

The size and composition of the flaked assemblage is typical for Irish burnt mounds. Recent excavations in the south-east of Ireland revealed a similar pattern of very small assemblages found in association with burnt mounds, e.g. the N25 Waterford Bypass (Woodman 2006). These assemblages are dominated by the use of local remanié or imported nodules of beach pebble flint which are often worked using the bipolar method (see also O'Hare 2005). Since flint is scarce in Co. Tipperary, chert was the dominant exploited raw material in all prehistoric periods.

SUMMARY

The lithic from the archaeological excavation at 98E0540 Tullahedy Area C, Co. Tipperary is a small bipolar chert flake. The flake appears to be directly associated with the Bronze Age burnt mound and may have been used in food processing activities.

This site makes a minor contribution to the evidence for late prehistoric settlement and land use in Co. Tipperary.

RECOMMENDATIONS FOR ILLUSTRATION

- Flake (98E0540:535:13)

BIBLIOGRAPHY

Inizan, M.-L., M. Reduron-Ballinger, H. Roche and J. Tixier, 1999. Technology and Terminology of Knapped Stone 5. CREP, Nanterre.

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21.4 AREA D LITHICS REPORT

Farina Sternke

MA, PhD

INTRODUCTION

Forty-seven stone tools from the archaeological excavations of a late prehistoric/early medieval site 98E0540 Tullahedy Area D, Co. Tipperary as part of the N7 Nenagh to Limerick HQDC Archaeological Resolution Contract were presented for analysis (Table 1). The finds are associated with two ditches, a large pit and a number of disturbed possible archaeological features.

METHODOLOGY

All stone tools were examined visually and catalogued using Microsoft Excel. The following details were recorded for each artefact which measures at least 2 cm in length or width: context information, raw material type, artefact type, cortex, artefact condition, length, width and thickness measurements and fragmentation. The general typological and morphological classifications are based on Woodman *et al.* 2006. Natural chunks were not analysed further.

QUANTIFICATION

The stone tools are ten modified pieces of sandstone, one possible modified piece of limestone and an unmodified quartz crystal (Table 1). The unmodified crystal and several larger natural quartz pebbles are possible manuports. Fourteen artefacts measure more than 2 cm in length and width or are typologically and technologically significant and were therefore recorded in detail. In addition, six natural chunks of chert, one natural chunk of flint and another of limestone, one natural sandstone pebble and 27 quartz pebbles were also present for analysis. Some of the pebbles are burnt, but none show evidence of working.

PROVENANCE

The modified finds were recovered from the topsoil (2326) and a pit fill (2406). The unmodified quartz crystal derives from a ditch fill (2336).

CONDITION

The artefacts survive in reasonably fresh (98E0540:2336:059), weathered and burnt condition (Table 1). Only three artefacts (98E0540:2326:030, 98E0540:2336:059 and 98E0540:2406:042) are complete.

TECHNOLOGY/MORPHOLOGY

The stone tools are eleven rubbing stones/fragments and an unmodified crystal.

Find Number	Context	Material	Type	Condition	Cortex	Length (mm)	Width (mm)	Thickness (mm)	Complete
98E0540:2311:048	2311	Quartz	Natural Pebble						
98E0540:2317:029	2317	Quartz	Natural Pebble						
98E0540:2318:049	2318	Quartz	Natural Pebble						
98E0540:2318:050	2318	Quartz	Natural Pebble						
98E0540:2318:051	2318	Quartz	Natural Pebble						
98E0540:2318:052	2318	Quartz	Natural Pebble						
98E0540:2318:053	2318	Quartz	Natural Pebble						
98E0540:2318:054	2318	Quartz	Natural Pebble						
98E0540:2318:055	2318	Quartz	Natural Pebble						
98E0540:2318:056	2318	Quartz	Natural Pebble						
98E0540:2318:057	2318	Quartz	Natural Pebble						
98E0540:2318:058	2318	Quartz	Natural Pebble						
98E0540:2326:030	2326	Sandstone	Rubbing Stone	Burnt	n/a	94	65	54	Yes
98E0540:2336:059	2336	Quartz Crystal	Unmodified Crystal	Reasonably Fresh	No	10	6	4	Yes
98E0540:2385:024	2385	Limestone	Natural Chunk						
98E0540:2385:060	2385	Quartz	Natural Pebble						
98E0540:2388:031	2388	Sandstone	Natural Pebble						
98E0540:2388:061	2388	Quartz	Natural Pebble						
98E0540:2406:032	2406	Quartz	Natural Pebble						
98E0540:2406:033	2406	Sandstone	Rubbing Stone Fragment?	Burnt	n/a	99	89	29	No
98E0540:2406:034	2406	Sandstone	Rubbing Stone Fragment?	Burnt	n/a	84	43	22	No
98E0540:2406:035	2406	Sandstone	Rubbing Stone?	Burnt	n/a	81	66	23	No
98E0540:2406:036	2406	Sandstone	Rubbing Stone Fragment?	Burnt	n/a	155	36	31	No
98E0540:2406:037	2406	Sandstone	Rubbing Stone Fragment	Burnt	n/a	68	40	42	No
98E0540:2406:038	2406	Sandstone	Rubbing Stone	Burnt	n/a	98	67	36	No
98E0540:2406:039	2406	Sandstone	Rubbing Stone Fragment	Burnt	n/a	60	57	46	No
98E0540:2406:040	2406	Sandstone	Rubbing Stone	Weathered	n/a	54	44	34	No
98E0540:2406:041	2406	Sandstone	Rubbing Stone Fragment	Burnt	n/a	91	69	66	No
98E0540:2406:042	2406	Limestone	Rubbing Stone?	Weathered	n/a	45	42	29	Yes
98E0540:2406:043	2406	Chert	Natural Chunk						
98E0540:2406:044	2406	Flint	Natural Chunk						
98E0540:2406:062	2406	Quartz	Natural Pebble						
98E0540:2406:063	2406	Quartz	Natural Pebble						
98E0540:2406:064	2406	Quartz	Natural Pebble						
98E0540:2406:065	2406	Chert	Natural Chunk						
98E0540:2407:045	2407	Chert	Natural Chunk						
98E0540:2414:046	2414	Chert	Natural Chunk						
98E0540:2414:048	2414	Chert	Natural Chunk						
98E0540:2414:066	2414	Chert	Natural Chunk						
98E0540:2414:067	2414	Quartz	Natural Pebble						
98E0540:2414:068	2414	Quartz	Natural Pebble						
98E0540:2414:069	2414	Quartz	Natural Pebble						
98E0540:2414:070	2414	Quartz	Natural Pebble						
98E0540:2414:071	2414	Quartz	Natural Pebble						
98E0540:2414:072	2414	Quartz	Natural Pebble						
98E0540:2414:073	2414	Quartz	Natural Pebble						
98E0540:2421:074	2421	Quartz	Natural Pebble						

Table 1 Composition of the Lithic Assemblage from Tullahedy Area D (98E0540)

RUBBING STONES

The assemblage contains five more or less complete rubbing stones (98E0540:2326:030, 98E0540:2406:035, 98E0540:2406:038, 98E0540:2406:040 and 98E0540:2406:042) and six rubbing stone fragments (see Table 1). All but three rubbing stones/fragments are burnt. Most show wear on at least one surface and in most cases their entire circumference is slightly worn. Only two (98E0540:2406:034 and 98E0540:2406:036) may not have any wear traces or their wear traces cannot be easily detected. They are two flat slabs and resemble rubbing stones. Overall, the rubbing stones are medium sized. Their general length ranges from 45 to 100 mm (Table 2). Only artefact E2483:180:1 is larger and measures 155 mm in length (Table 2). Most of these tools were probably associated with metalworking.

UNMODIFIED CRYSTAL

The very small unmodified quartz crystal measures 10mm in length, 6mm in width and 4mm in thickness. Such crystals are often associated with Neolithic and later burial and ritual sites, but is unclear which function it fulfilled at Tullahedy Area D.

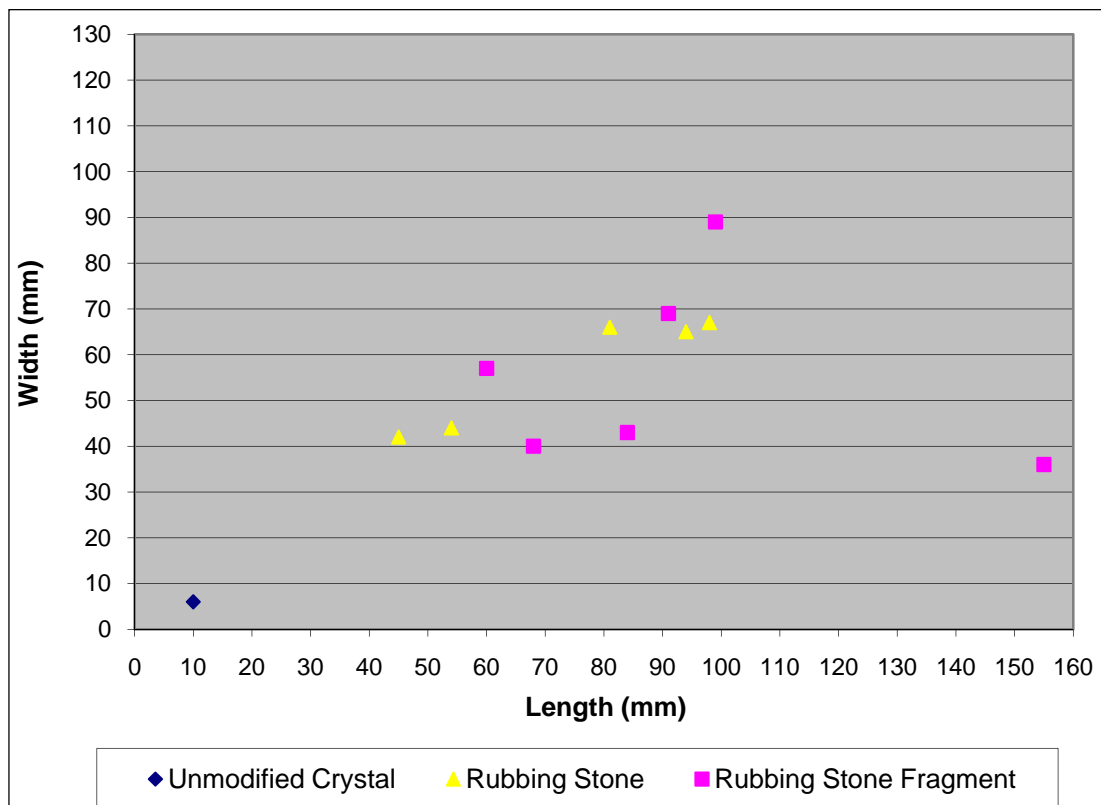


Table 2 Dimensions (mm) of the Stone Tool Assemblage from Tullahedy Area D (98E0540)

DATING

The assemblage from Tullahedy Area D is typologically and technologically undiagnostic. However, it is clear that many of the rubbing stones were probably used during metalworking activities.

Unfortunately, rubbing stones remain an understudied artefact category and not much more can be said about them.

CONSERVATION

Lithics do not require specific conservation, but should be stored in a dry, stable environment. Preferably, each stone tool should be bagged separately and contact with other stone tools should be avoided, so as to prevent damage and breakage, in particular edge damage which could later be misinterpreted as retouch. Larger and heavier items are best kept in individual boxes to avoid crushing of smaller assemblage pieces.

SUMMARY

The stone tools from the archaeological excavation at 98E0540 Tullahedy Area D, Co. Tipperary are eleven rubbing stones/fragments and an unmodified crystal.

The assemblage is typologically and technologically undiagnostic. However, the artefacts possibly date to the Iron Age or early medieval period.

This site makes a minor contribution to the evidence for late prehistoric/early medieval settlement and land use in Co. Tipperary.

RECOMMENDATIONS FOR ILLUSTRATION

None.

BIBLIOGRAPHY

Inizan, M.-L., M. Reduron-Ballinger, H. Roche and J. Tixier, 1999. Technology and Terminology of Knapped Stone 5. CREP, Nanterre.

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22. APPENDIX 9: SLAG REPORT

SLAG FROM TULLAHEDY FOUND ON SITES ALONG THE ROUTE OF THE N7 NENAGH BYPASS, CO. TIPPERARY (LICENCE NOS 97E0472 AND 98E0540)

Prepared by: Phil Andrews BSc FSA MIfA

WA Report no.: 74390.03

Date: 26 August 2010

INTRODUCTION

A total of 60.82kg of material, initially identified as iron slag or related metallurgical debris, was submitted for analysis, 2.06kg from the 1997 excavation, 45.58kg from Area A, 10.81kg from Area B, 2.35kg from Area C, and 0.02kg from Area C. Areas A, B and C are burnt mounds, Area D is represented by two ditches and a pit, and the 1997 excavation recorded a Late Neolithic enclosure. Only Area A and the 1997 excavation produced iron slag and related metallurgical debris, and only this material is reported on here. The material from Area C comprised unworked stone and a fragment of iron object, the material from Area D comprised entirely unworked stone, while that from Area B comprised mostly unworked stone, with some natural iron concretions, an iron nail and a tiny fragment of possible ceramic; a single piece of ironworking slag is labelled as from context 601, but in all probability comes from Area A and not Area B.

The condition of the material is moderate, with the majority of slag fragments abraded to varying degrees.

A large quantity of the slag from Area A derived from mound deposits 601 and 605, with some from peat layer 659 which overlay part of the burnt mound. No context details are currently available for the 1997 excavation, but information provided indicates that the slag came from several scoops post-dating the Late Neolithic enclosure.

METHODOLOGY

All fragments were examined visually or by hand lens to confirm identifications and in order to ascertain macroscopic details. Details of type and form were also recorded. Summary details are presented in **Tables 1** (Tullahedy Area A) and **2** (Tullahedy 1997 excavation).

DESCRIPTION

All of the material identified as slag is likely to derive from ironworking, with the vast majority likely to be the product of iron smithing (40,381g) and a few pieces possibly deriving from iron smelting (3503g). A small quantity of hearth lining (494g) is also likely to come from smithing hearths rather than smelting furnaces.

The possible smelting slag is denser than the smithing slag and may represent fragments of furnace bottoms, the slag that collected and solidified in the base of a furnace; none shows any clear evidence of having been tapped from a furnace. The smithing slag is generally more vesicular, less dense and somewhat amorphous. However, at least 20 complete or fragmentary smithing hearth bottoms (SHBs) have been identified amongst the debris; SHBs are the hemispherical bun-shaped accumulations of slag which formed in the base of smithing hearths. Details of these are presented in **Table 3**. Nine (or possibly ten) SHBs came from Tullahedy Area A context 601, six from context 605 and three from context 659, with the largest measuring 130 x 70 x 25mm and weighing 548g, and the smallest measuring 80 x 50 x 30mm and weighing 148g. A further two SHBs came from context 009, but these were substantially larger than the others, one measuring 210 x 190 x 110mm and weighing 2783g, and the other measuring 190 x 150 x 90mm and weighing 1852g. A single fragment of SHB came from Tullahedy 97.

DISCUSSION

The quantity of slag attests to some ironworking on or in the immediate vicinity of two of the sites at Tullahedy, the majority of debris indicating iron smithing, though there is also some evidence for possible smelting. It might be noted here that no ore was present amongst the material examined and no residues from environmental samples were available to check for hammerscale.

The small quantity (< 2kg) of metallurgical debris from Tullahedy 97 comprises entirely smithing slag, along with a little hearth lining, and comes from a group of small scoops containing charcoal-rich soil and burnt clay. It was noted that the surrounding soil was burnt red, indicating burning *in situ*, and it is possible that this represents the remains of an ironworking feature, though it is unlikely to have been a smithing hearth. A tentative Bronze Age date was assigned to this activity, though the ironworking debris indicates that it is of Iron Age or later date.

The relatively large quantity (approximately 42kg) of metallurgical debris from Tullahedy A, comprising mainly smithing slag, some possible smelting slag and a small amount of hearth lining, came mostly from layers forming the upper part of or overlying the burnt mound, which is assigned a Bronze Age date. No *in situ* remains of ironworking (eg hearths) were found. However, a significant quantity (8.80kg) of smithing slag, including two unusually large smithing hearth bottoms (SHBs) came from a cobbled layer which apparently pre-dated the burnt mound. However the material described as derived from context (009) has probably been mislabelled, as it seems inconceivable that the smithing slag is of Bronze Age date and this material should probably be assigned to context (600) instead.

Table 1: Tullahedy A. Ironworking debris by context / type / weight

SITE NAME	CONTEXT	SMITHING (G)	?SMELTING (G)	HEARTH LINING (G)	OTHER (G)
Tullahedy A	001 Mislabeled ? (600)?	54	-	-	
Tullahedy A	009 Mislabeled ? (600)?	8800	-	-	
Tullahedy A	600	328	-	17	
Tullahedy A	601	7371*	859	192	3260 (stone)
Tullahedy A	605	17,727	2644	218	
Tullahedy A	611	6	-	-	
Tullahedy A	629	4	-	-	
Tullahedy A	634	9	-	-	
Tullahedy A	658	280	-	-	
Tullahedy A	659	3810	-	-	
Tullahedy A	845	1	-	-	
TOTAL		38,390	3503	427	

* - a further 176g is recorded as context 601, but from Area B; Clearly mislabelled and is surely from Area A.

Table 2: Tullahedy 97. Ironworking debris by context / type / weight

SITE NAME	CONTEX T	SMITHING (G)	?SMELTING (G)	HEARTH LINING (G)	OTHER (G)
Tullahedy 97	6026	228	-	-	-
Tullahedy 97	6036	553	-	67	-
Tullahedy 97	6061	408	-	-	-
Tullahedy 97	6208	802	-	-	-
TOTAL		1991	-	67	-

Table 3: Details of smithing hearth bottoms (SHBs)

SITE NAME	CONTEXT	WEIGHT (G)	DIMENSIONS (MM)
Tullahedy A	009 (600?)	2783	210 X 190 X 110
Tullahedy A	009 (600?)	1852	100 X 80 X 40 (FRAG)
Tullahedy A	601	318	95 X 90 X 40
Tullahedy A	601	266	105 X 60 X 30
Tullahedy A	601	548	130 X 70 X 25
Tullahedy A	601	226	95 X 70 X 30
Tullahedy A	601	202	105 X 70 X 20 (FRAG)
Tullahedy A	601	148	80 X 50 X 30
Tullahedy A	601	295	100 X 70 X 45
Tullahedy A	601	268	100 X 65 X 35
Tullahedy A	601	174	85 X 60 X 30
Tullahedy A	601	176	85 X 60 X 30
Tullahedy A	605	460	115 X 90 X 45
Tullahedy A	605	411	105 X 75 X 50
Tullahedy A	605	467	120 X 80 X 35
Tullahedy A	605	401	90 X 75 X 45
Tullahedy A	605	381	110 X 70 X 40 (FRAG)
Tullahedy A	605	223	85 X 65 X 25
Tullahedy A	658	267	100 X 80 X 40 (FRAG)
Tullahedy A	659	320	110 X 90 X 40
Tullahedy A	659	358	110 X 75 X 35
Tullahedy A	659	184	90 X 70 X 30
Tullahedy 97	6208	97	90 X 45 X 10 (FRAG)

23. APPENDIX 10: N7 METAL REPORT

METALWORK FROM ARCHAEOLOGICAL EXCAVATIONS ALONG THE ROUTE OF THE N7 NENAGH BYPASS, CO. TIPPERARY

Prepared by: Dr Jörn Schuster MA Drphil MifA

WA Report no: 74390.01

Date: 27 August 2010

INTRODUCTION

This report describes 78 items (35 data base entries) of metalwork recovered during archaeological excavations at four sites along the route of the N7 Nenagh Bypass in Co. Tipperary. (see Table 1). Five items collected from Tullahedy Area D by the excavators have been identified as natural ferrous concretions which, therefore, require no further consideration in this report.

Table 1: N7 Nenagh Bypass sites with metalwork

LOCATION	LICENCE NO.	REPORT
Benedin	98E0444	McConway & Sheehan 2009
Lissatuny	98E0477	Leahy 2009
Tullahedy Area A	98E0540	Leahy & Sheehan 2010
Tullahedy Area B	98E0540	Leahy & Sheehan 2010

The site at Benedin has been interpreted as a Bronze Age habitation site including at least one circular hut structure. Some of the smaller pits found at the site appear to be substantially later (McConway & Sheehan 2009). At Lissatuny, a probable Bronze Age house was destroyed by construction traffic prior to excavation (Leahy 2009). The two sites at Tullahedy were interpreted as burnt mounds of probable Bronze Age date, with probable evidence of later metalworking (Leahy & Sheehan 2010).

METHODOLOGY

Analysis involved a rapid appraisal (including the use of X-radiographs) of the metalwork assemblage, to ascertain broad details of the range of objects present, and their condition. Descriptions for all objects, including identification, weighing and measuring, were entered into separate Excel spreadsheets for each site, which form the catalogue for this assemblage and are held in archive. Typo-chronological identifications mentioned in the discussion are supported by references to published parallels and typologies, where possible. A selection of objects was made for illustration, concentrating on the more unusual and uncommon types or objects of intrinsic interest.

The two copper alloy objects generally exhibited a good state of preservation, while virtually all iron objects suffer from surface lamination. Recommendations for conservation treatment (cleaning/ stabilisation/ reconstruction) and requirements for long-term storage and/or discard were also considered.

DISCUSSION

Where necessary, references to individual objects in the discussion either use the catalogue numbers or the context and running number of the museum number, thus a reference in the format 'MN1:7' in the discussion of finds can be found under '98E0540:001:7' in the database (held in archive), the sequence of numbers and letters before the first colon referring to the licence number 98E0540.

The objects will be discussed by site.

Benedin

The ten iron objects in the assemblage were all found in the single fill of small pit 340. All are heavily corroded, and all have been identified as more or less fragmented nails. One nail with a domed head may be a hobnail; others had mineralised remains attached to their shafts which were too corroded to allow secure identification. In one case the remains were possibly leather, in two others leather, textile or wood and in a further two only the presence of remains was noted (Lynn Wootten pers. comm.). The majority of the nails may have been hobnails of a shoe, while two nails probably had riveted ends indicating another purpose. While these nails are intrinsically undatable, they nevertheless indicate that pit 340 must be of considerably later date than the main Bronze Age occupation of the site.

Lissatuny

The two metal objects (one composite, one copper alloy) collected from the destroyed site are not related to the presumed Bronze Age occupation, instead they attest to the post-medieval/modern use of the area. One (MN1:21) is a piece of iron cutlery with a bone scale tang and a swollen stem. Its tip is missing but it was most probably a fork; although found throughout the 18th century, the swollen stem was more common in the third quarter of the century (cf. Noël Hume 1969, 182 fig. 63, 8). The copper alloy object is a sheet fragment with curved profile of unknown purpose.

Tullahedy A

Of the 48 iron objects 31 are nails or nail shaft fragments – where recognisable predominantly with square-sectioned shafts. Shaft lengths range between 12mm – thus a small tack – to more than 77mm. Among the few nails with preserved heads head forms include flat circular, club-headed and thin flat head with rounded edge (MN637:45; cf. Koch 1984, 167, Taf. 59, 4). The latter could be completely sunk into the material, an effect especially desirable for furniture. One L-hook was also retrieved.

One iron billet of pentagonal shape (MN600:38), with one corner taken out by a subrectangular cut, can be interpreted as raw material for ironworking/smithing. Considering the amount of slag found at the site (Andrews 2010), this adds further evidence for local ironworking. It is likely that the majority of the 15 unidentifiable iron lumps and strip fragments from the site also attest to metalworking.

Tullahedy B

One copper alloy and twelve iron objects were retrieved from the site. The copper alloy object is a rectangular-sectioned pin with looped head (Cat. No. 1; III. 12), probably of a penannular or pseudo-penannular ring-brooch (eg. Flynn 2009, 140 illus. 6), less likely a ringed pin (Fanning 1994, 4 fig. 2). Without the stylistically generally more distinctive brooch ring the object can only broadly be dated to the early medieval period.

The twelve iron objects comprise one unfinished workpiece, probably of a knife (MN5:2), one nail with a flat fragmented head and ten amorphous corrosion fragments, some of which may have been nails. Similar to Tullahedy A, the unfinished workpiece adds further evidence for on-site ironworking which is largely attested by iron slag (Andrews 2010).

RECOMMENDATIONS FOR FURTHER ANALYSIS AND TREATMENT

No further analysis is recommended.

A selection of objects for illustration has been made based on intrinsic interest; these objects are listed in the catalogue below.

CATALOGUE OF ILLUSTRATED OBJECTS

Cat. No. 1. Copper alloy pin. Rectangular-sectioned, shaft and looped head, slightly bent; lower half tapering gently towards missing/damaged tip; 2g; L. 85mm, W. 3.6mm, Th. 2.2mm. Mus No. 98E0540:001:65

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Flynn, C. 2009 Camlin 3: a cemetery-settlement in north Tipperary, in Stanley, M., Danaher, E. & Eogan, J., 2009 *Dining and dwelling: proceedings of a public seminar on archaeological discoveries on national road schemes, August 2008*, Archaeology and the National Roads Authority monograph series **6**. Dublin, National Roads Authority, 133–141

Fowler, E. 1960 The origins and development of the penannular brooch in Europe, *Proceedings of the Prehistoric Society N. S.* **26**, 149–77

Koch, U. 1984 *Die Metallfunde der frühgeschichtlichen Perioden aus den Plangrabungen 1967-1981*, Der Runde Berg bei Urach **5**. Heidelberg. Carl Winter

Leahy, D. 2009 *Stratigraphic Report on excavations at Lissatuny, N7 Nenagh Bypass, Co. Tipperary*, Archaeological Development Service, unpublished client report. Licence No. 98E0477

Leahy, D. and Sheehan, G. 2010 *Stratigraphic Report on excavations at Tullahedy, Sites A - G, N7 Nenagh Bypass, Co. Tipperary*, Archaeological Development Service, unpublished client report. Licence No. 98E0540

McConway, C. & Sheehan, G. 2009 *Stratigraphic Report on excavations at Benedin, N7 Nenagh Bypass, Co. Tipperary*, Archaeological Development Service, unpublished client report. Licence No. 98E0444

Noël Hume, I. 1969 *A guide to artifacts of colonial America*. Philadelphia. University of Pennsylvania Press

24. APPENDIX 11: POST MEDIEVAL CERAMICS REPORT

POTTERY FROM TULLAHEDY, CO. TIPPERARY (LICENCE NO. 98E0540)

Prepared by: Lorraine Mephram BA FSA MifA

WA Report no.: 74390.02

Date: 1 July 2010

INTRODUCTION

Twelve ceramic fragments, initially identified as possible medieval pottery, were submitted for analysis, two from Area A and ten from Area B. Both were the sites of burnt mounds. Of these, the identifications of nine were confirmed as pottery (two from Area A and seven from Area B), although of post-medieval date. The remaining three fragments from Area B were too small and/or too abraded for definitive identification, but are possibly fragments of ceramic building material (brick or tile).

The condition of the material is poor; all fragments are abraded; broken edges and surfaces are worn, leading in some cases to the almost total loss of surface glazes.

Fragments from Area A derived from mound deposits 601 and 605, while those from Area B all came from topsoil layer 001.

METHODOLOGY

All fragments were examined under a binocular microscope (X10 magnification) in order to confirm identifications and in order to ascertain macroscopic details of fabric types. Details of form and surface treatment were also recorded. Details are presented in **Table 1**.

DESCRIPTION

All the pottery sherds are in similar fabrics – fine, silty matrices with a slightly powdery feel, with some visible inclusions of red iron compounds. All sherds are fully oxidised, and colouring ranges from pale salmon pink to pale orange. All the identifiable sherds are lead-glazed, or were originally glazed, although in the case of the two sherds from Area A, the glaze has been almost completely removed by abrasion. The clear lead glaze takes on the colour of the underlying clay body, in these instances ranging from yellow-orange to orange-brown; where it survives well the glaze is thick and evenly applied.

There is a rim sherd from Area B; otherwise, all are undiagnostic body sherds. The rim (Find No. 5) is from an open form, a dish or bowl with a flat, flanged rim; there is a single groove running just inside the rim edge, but two small, irregular impressions on the edge of the upper surface appear to be fortuitous rather than representing deliberate decoration. One other sherd, however, is decorated (Find No. 10); this carries trailed slip,

although the design is unknown. This sherd also belongs to an open form, possibly similar to Find No. 5. Other sherds also are largely internally glazed (where glaze position can be ascertained), although this does not necessarily indicate whether the forms were open or closed.

The three remaining fragments from Area B (Find Nos. 31 and 37) are superficially similar to the pottery, two of them lack any surviving surfaces, and are in poorly wedged (mixed) fabrics which are generally more characteristic of ceramic building material (CBM) than pottery. The third fragment (part of Find No. 37) has one possible surface, but is too small for identification as pottery or CBM to be certain either way.

DISCUSSION

The pottery types all fall within the tradition of post-medieval redwares, which were produced widely, primarily as utilitarian wares, across the UK and also in Ireland, and have a wide date range spanning the post-medieval period from the 15th century to the present day. Fabric types, however, are rarely sufficiently distinctive to attribute to specific source, and this is the case here. Little comment can be offered on the question of the specific dating of the sherds from Tullahedy, and whether they represent a relatively restricted timespan, and whether the dating of the sherds varies between Areas A and B. The only chronological clue comes from the slip-decorated sherd from Area B, which has a probable date range in the 17th or 18th century.

Table 1: Details of ceramic fragments

SITE NAME	CONTEXT	FIND NO.	NO. FRAGS.	WEIGHT (G)	MATERIAL	WARE TYPE	DESCRIPTION
Tullahedy A	601	49	1	2	Pottery	Post-medieval redware	Body sherd, originally glazed but very heavily worn
Tullahedy A	605	69	1	5	Pottery	Post-medieval redware	Body sherd, originally glazed but very heavily worn
Tullahedy B	001	3	1	14	Pottery	Post-medieval redware	Body or base sherd; glazed internally
Tullahedy B	001	5	1	12	Pottery	Post-medieval redware	Rim sherd (dish/bowl); grooved inside rim; glazed internally (very worn)
Tullahedy B	001	7	1	8	Pottery	Post-medieval redware	Body sherd, glazed internally
Tullahedy B	001	8	1	4	Pottery	Post-medieval redware	Body sherd, glazed internally
Tullahedy B	001	10	1	7	Pottery	Post-medieval redware	Body sherd; trailed slip decoration; glazed internally
Tullahedy B	001	31	1	2	?CBM		Small, very abraded fragment in poorly-wedged fabric
Tullahedy B	001	36	2		Pottery	Post-medieval redware	Tiny body sherds; one glazed

SITE NAME	CONTEXT	FIND NO.	NO. FRAGS.	WEIGHT (G)	MATERIAL	WARE TYPE	DESCRIPTION
Tullahedy B	001	37	2	1	?CBM		Small, heavily abraded fragments; no visible surfaces; one in poorly wedged fabric

Figures & Plates

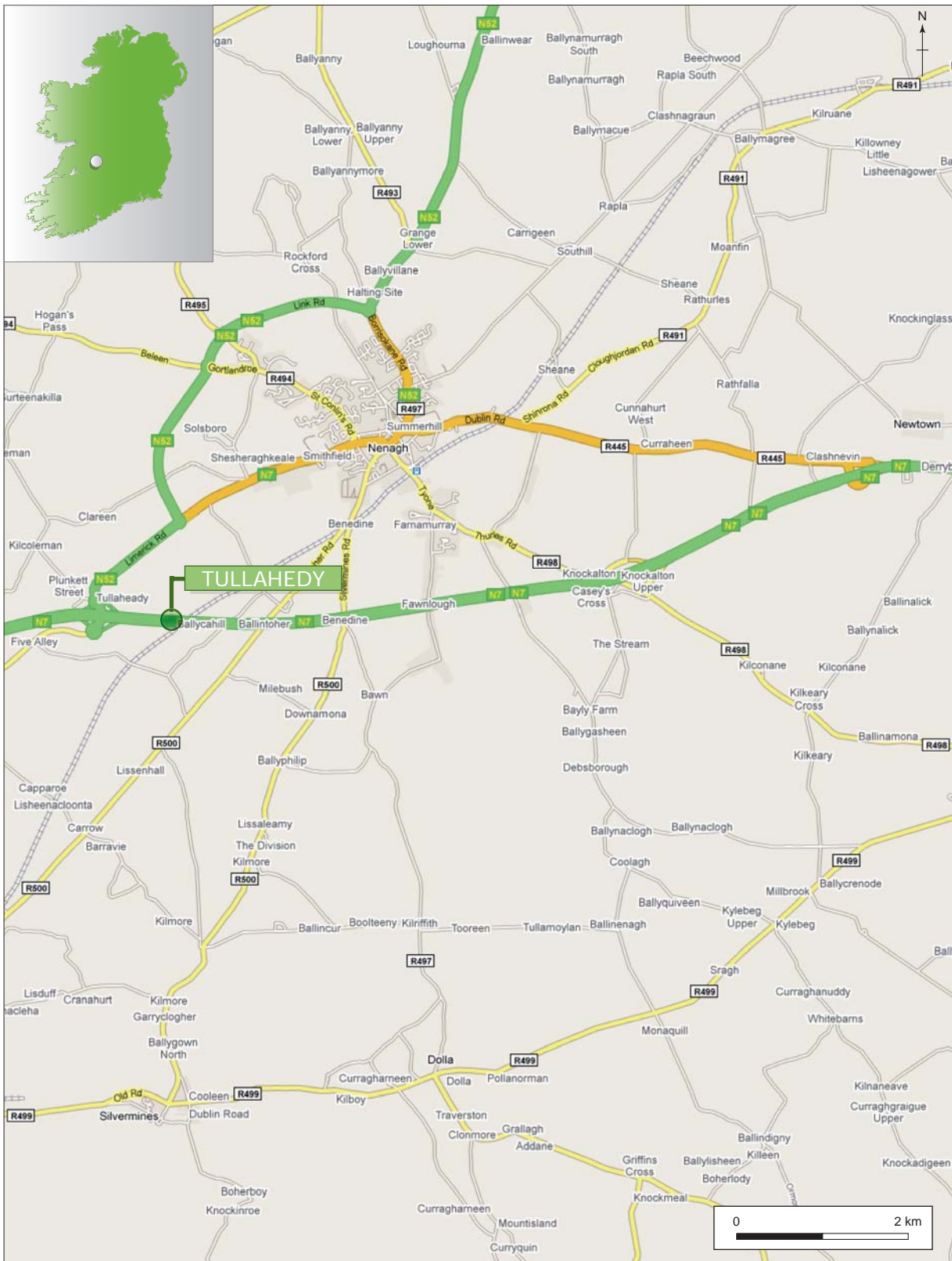


Fig. 1 General site location.

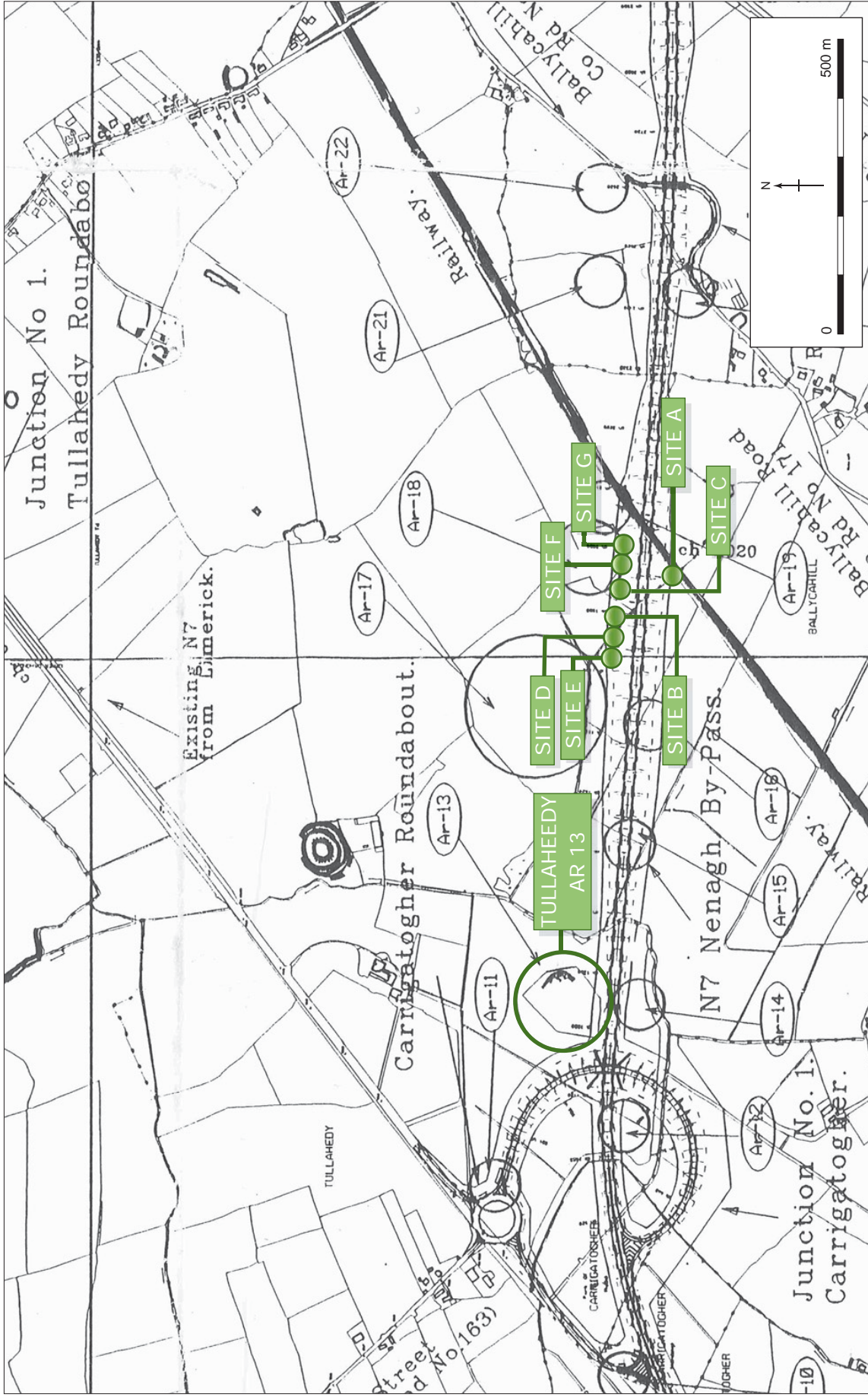


Fig. 2 Location of the sites on the route of the N7 Nenagh Bypass.

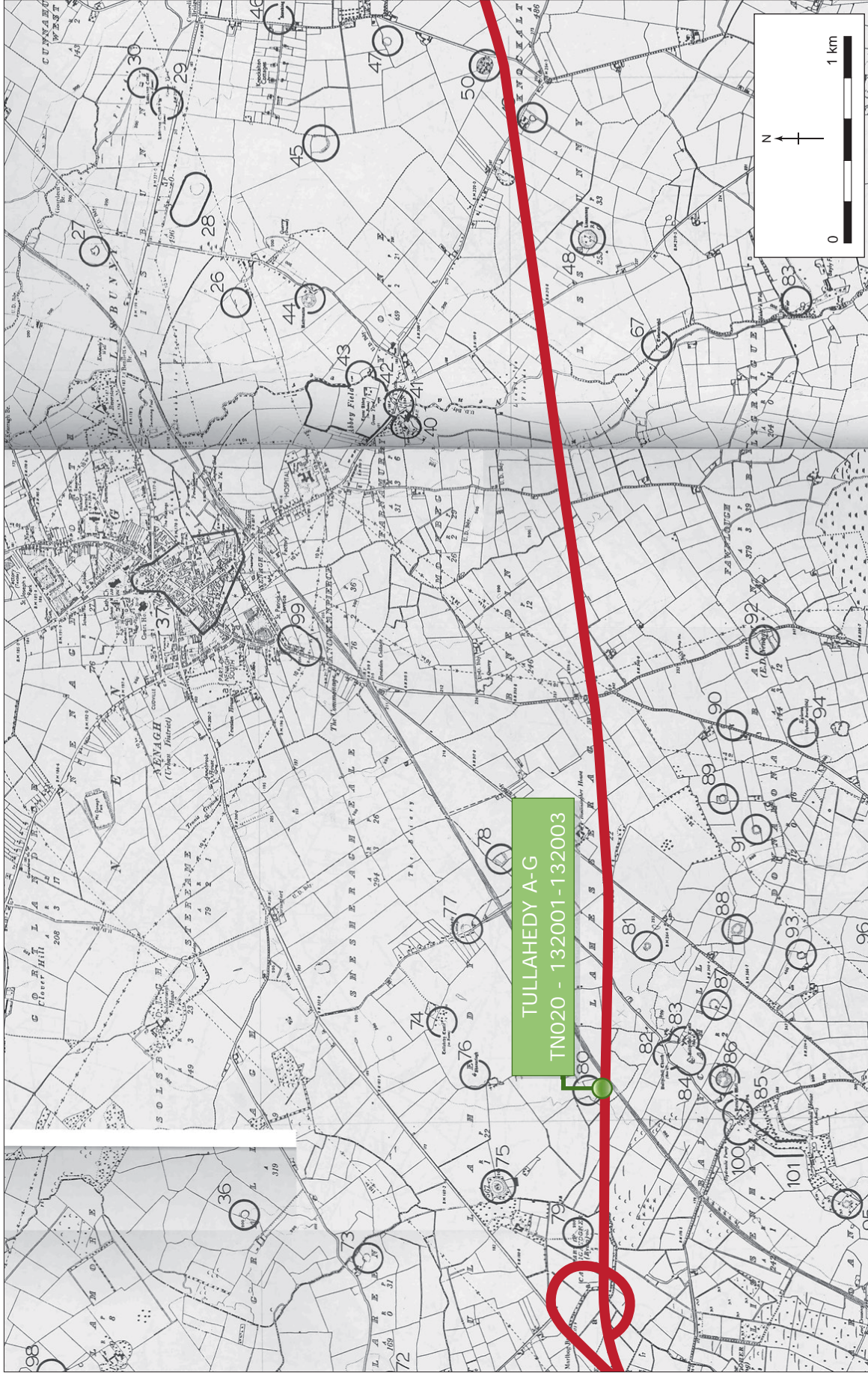


Fig. 3 Location of the site on an extract from the Record of Monuments & Places, Sheets 19 & 20, Tipperary North.

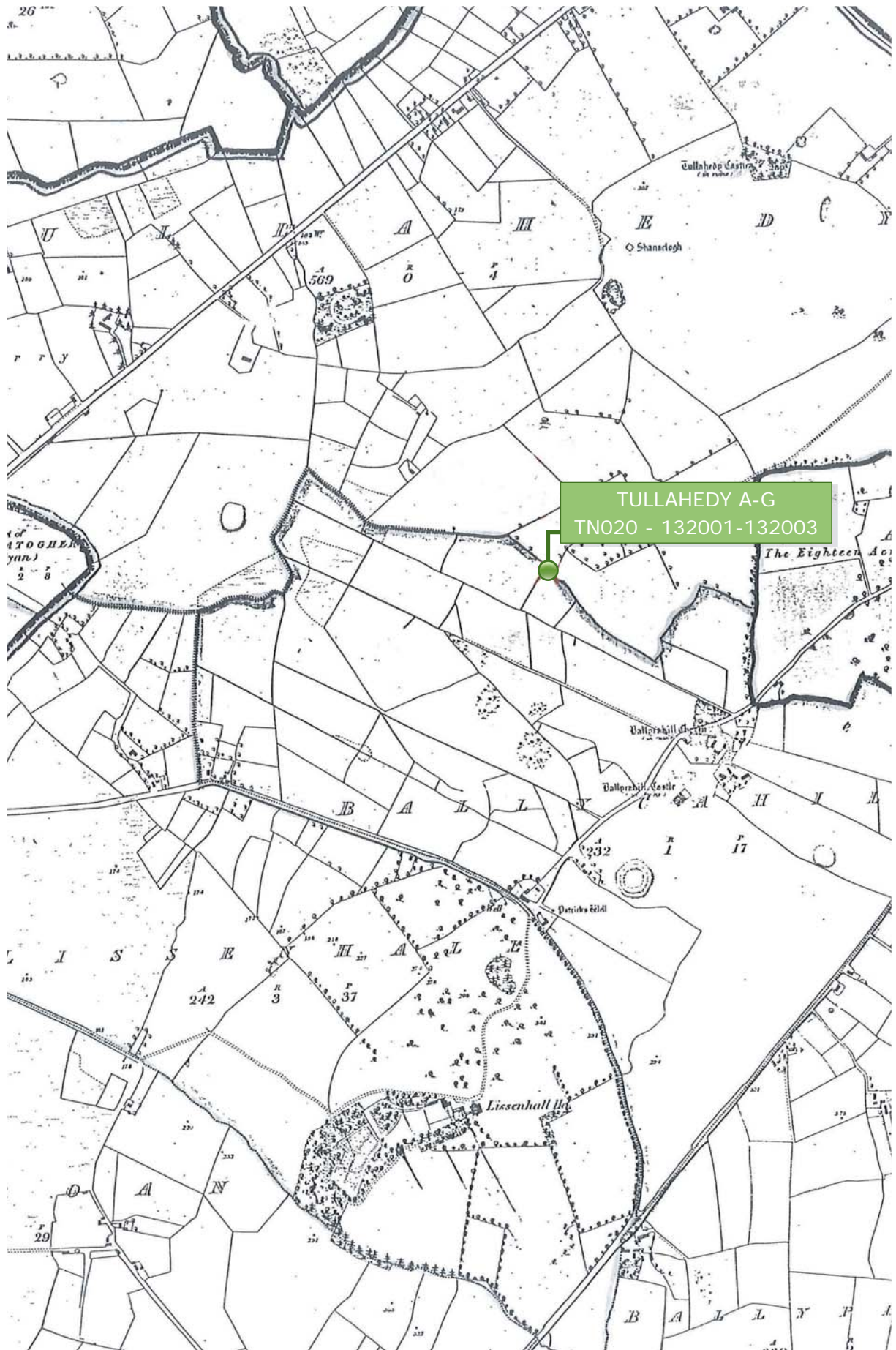


Fig. 4 Location of the site on an extract from the 1st edition Ordnance Survey Map, Sheet 20, Tipperary North.

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insert fig 5C

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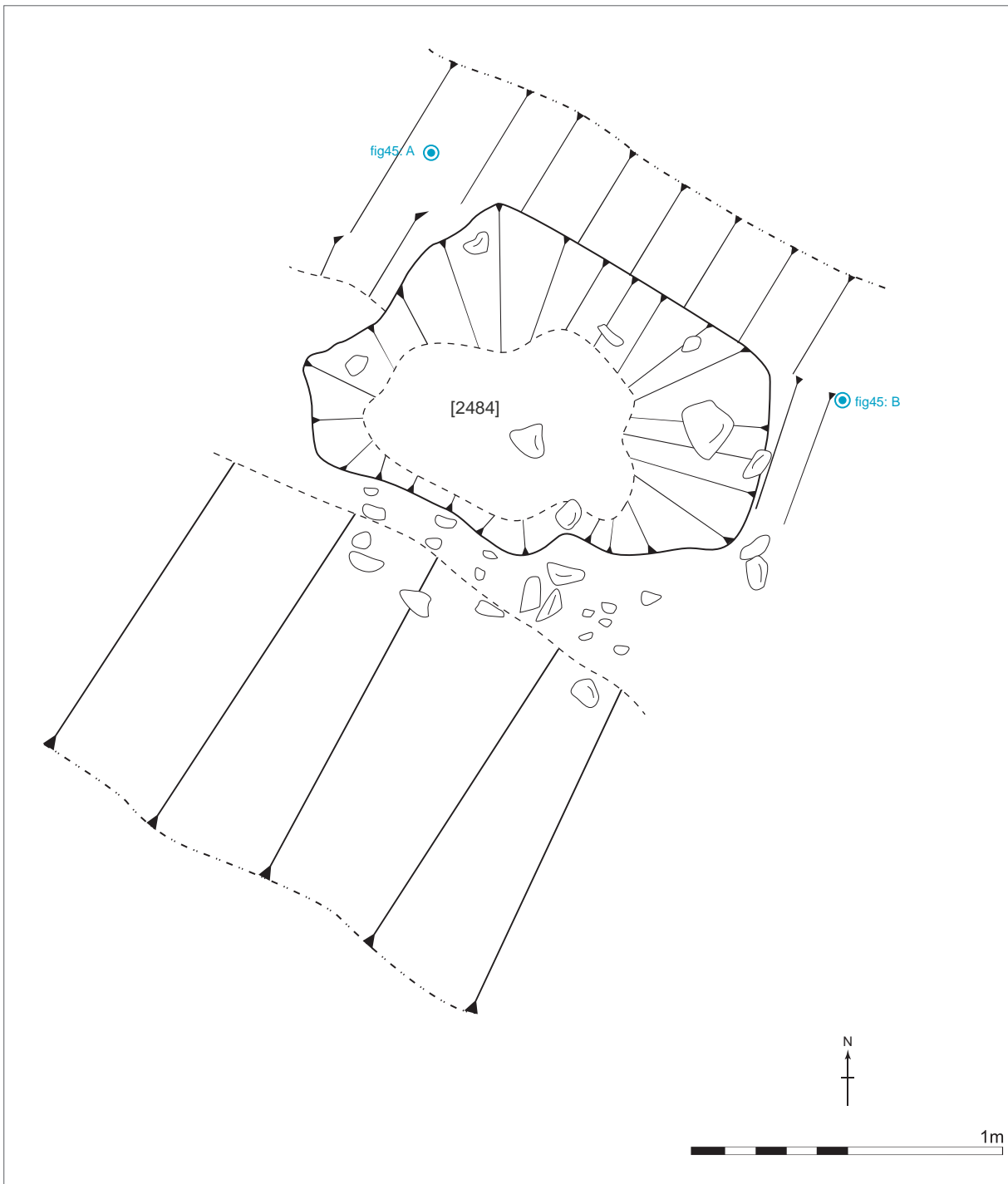


Fig. 8 Area F: Post excavation plan of [2484].

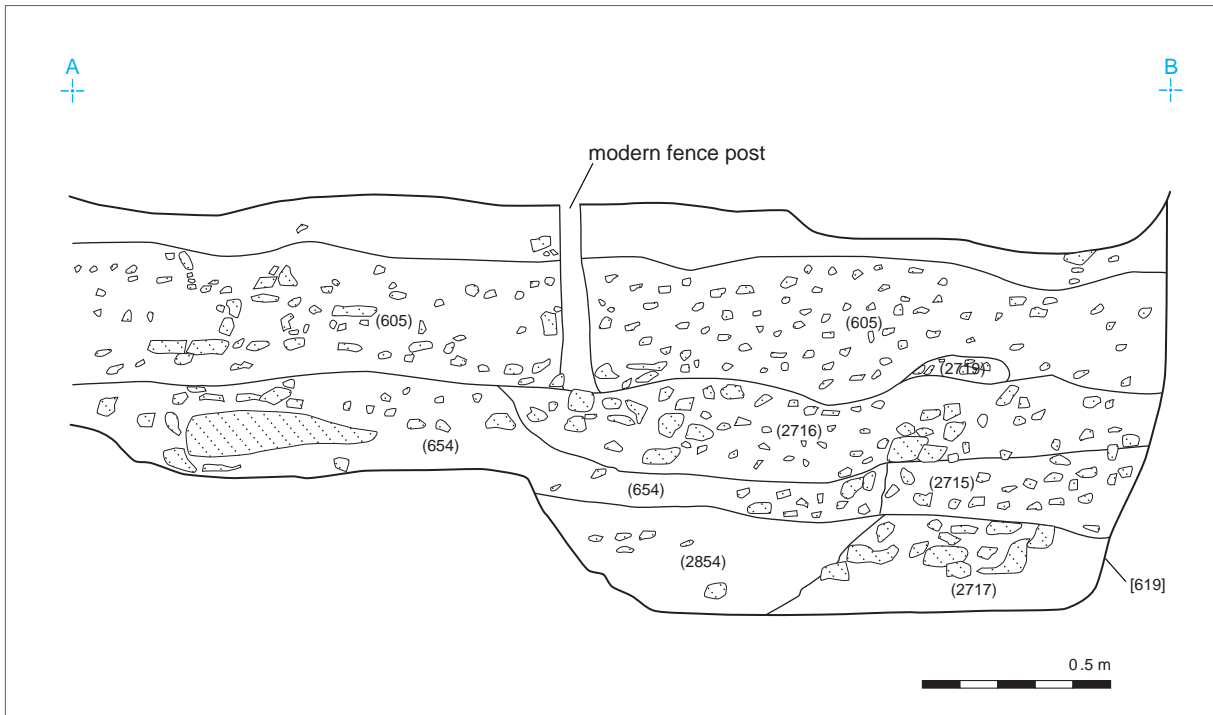


Fig. 9 Area A: North facing section through the mound at the southern limit of excavation, showing [619].

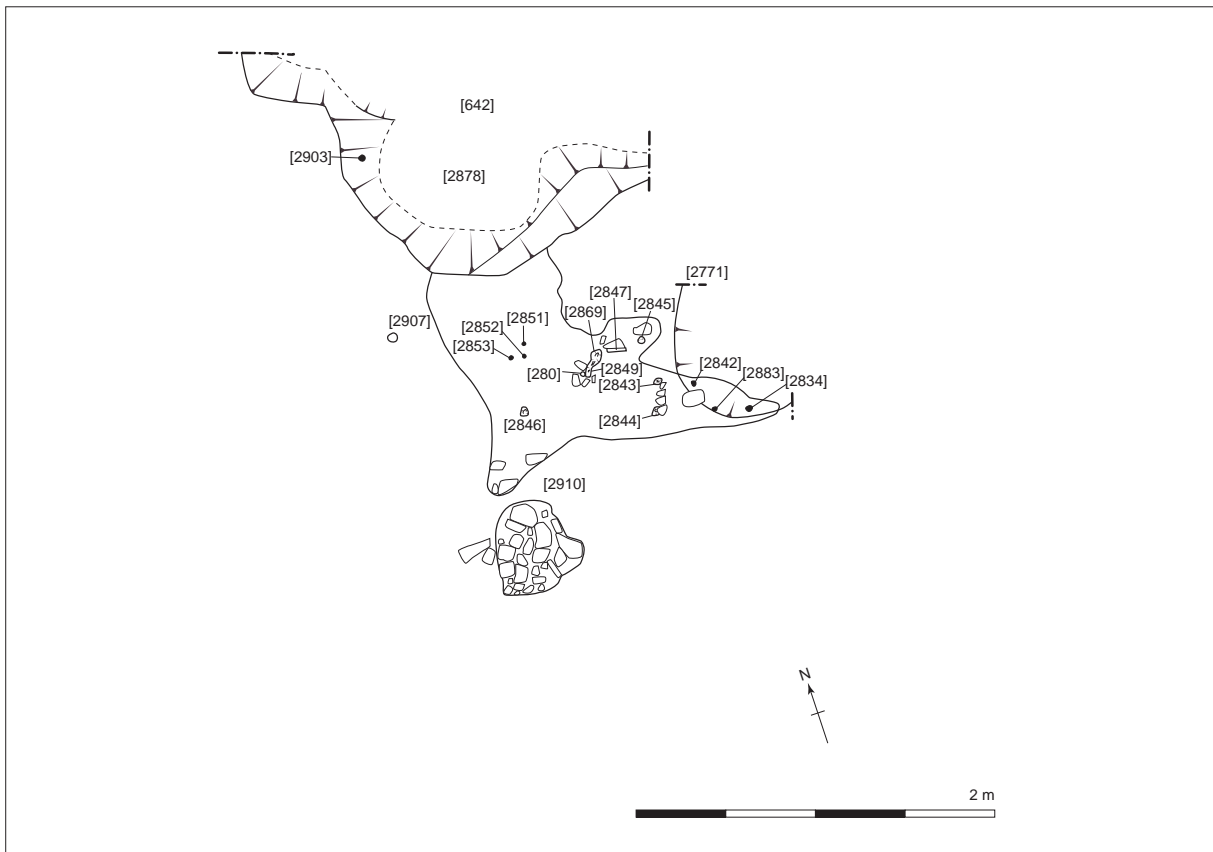


Fig. 10 Area A: Plan showing the features cutting the spread (809).

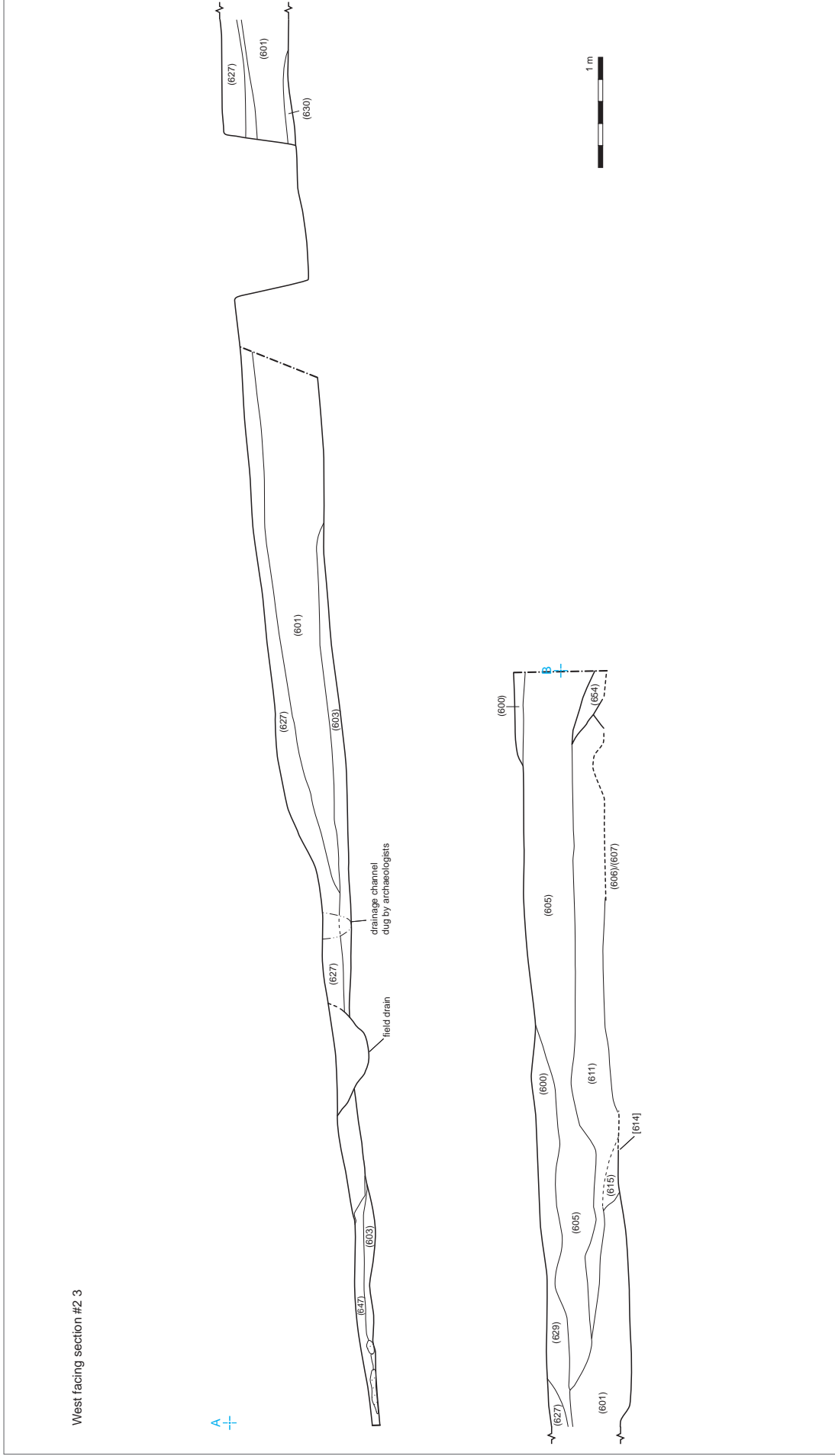


Fig. 11 Area A: West facing section through the burnt mound.

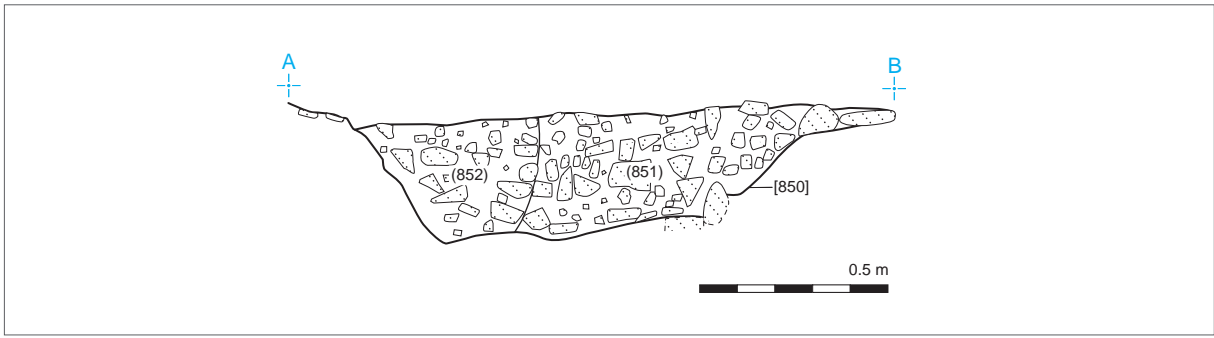


Fig. 14 Area A: East facing section through [850].

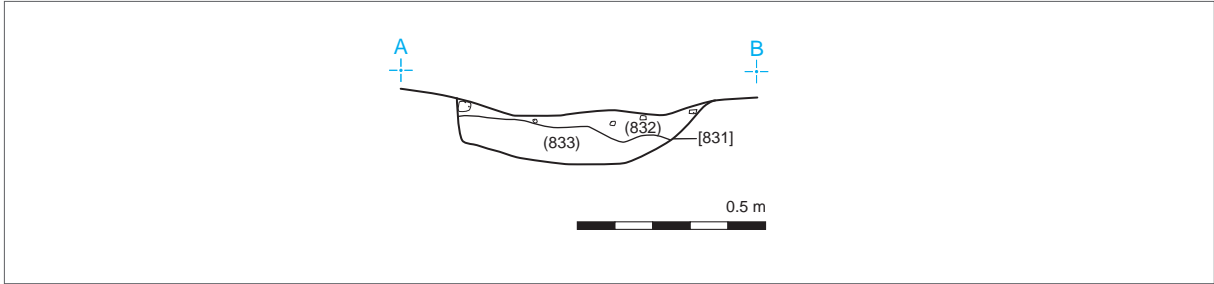


Fig. 15 Area A: Northeast facing section through [831].

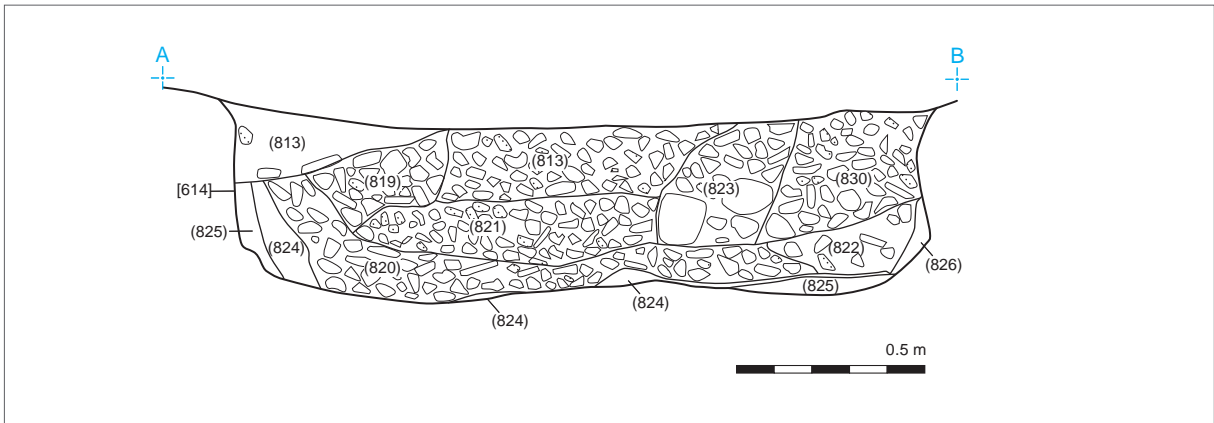


Fig. 16 Area A: Southeast facing section through [614].

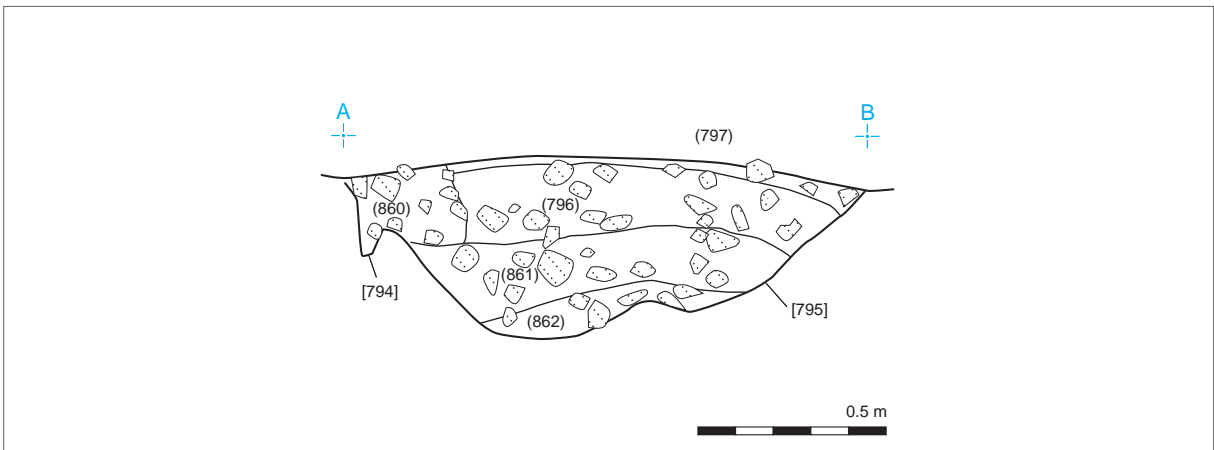


Fig. 17 Area A: East facing section through [795].

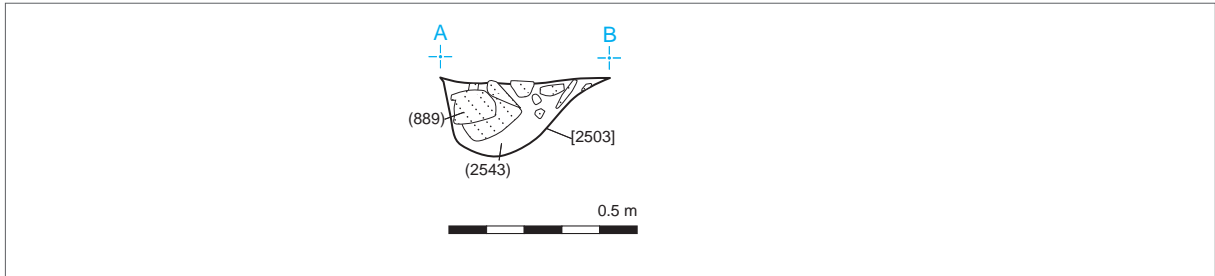


Fig. 18 Area A: Northwest facing section through [2503].

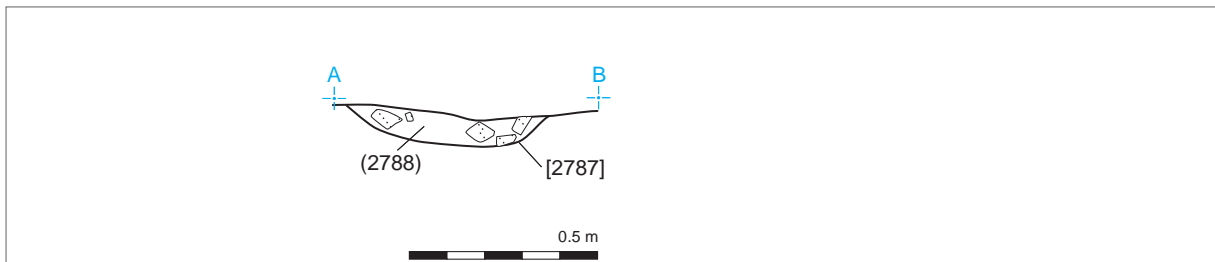


Fig. 19 Area A: Northwest facing section through [2787].

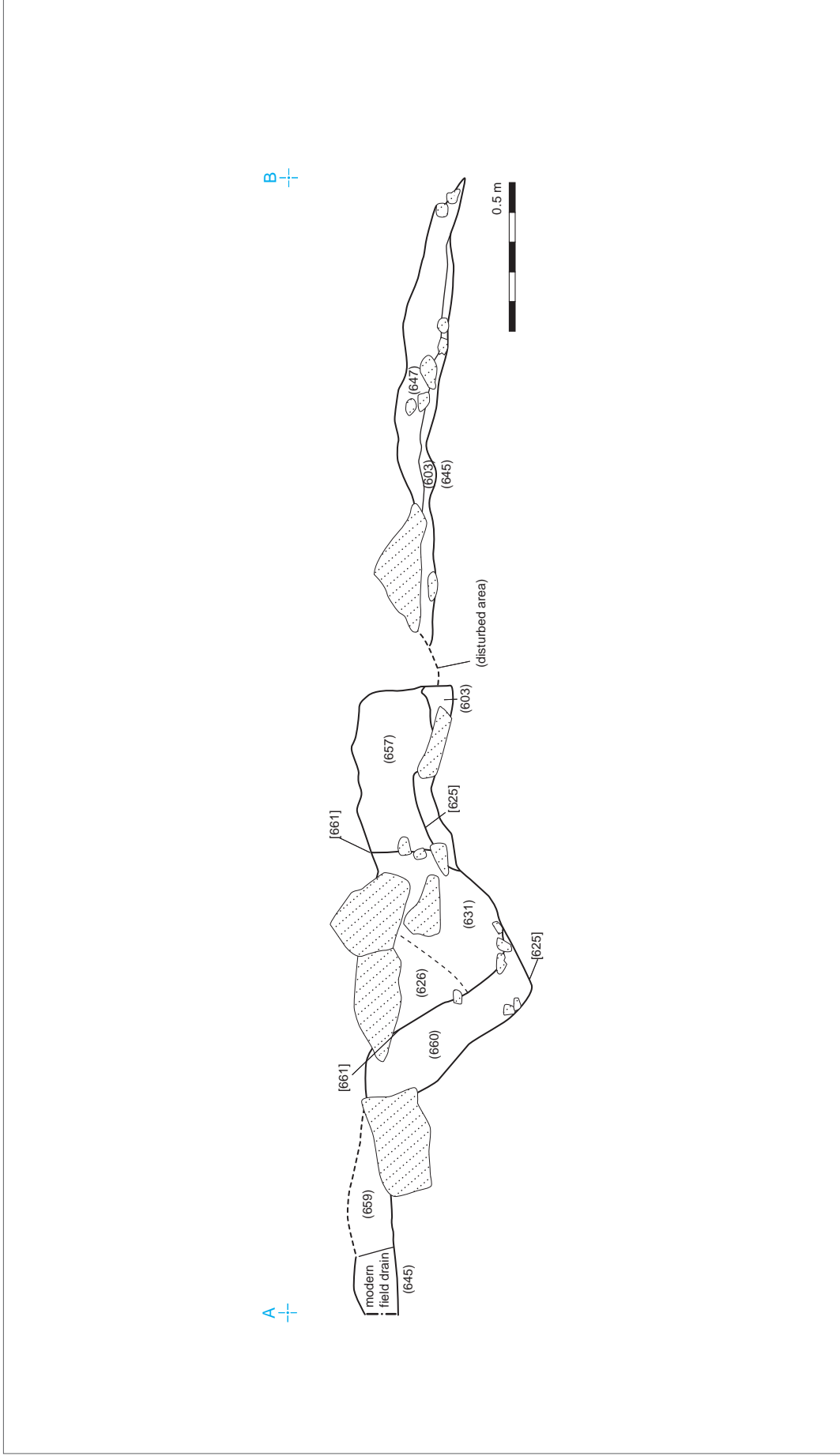


Fig. 20 Area A: East facing section through [625] and [661].

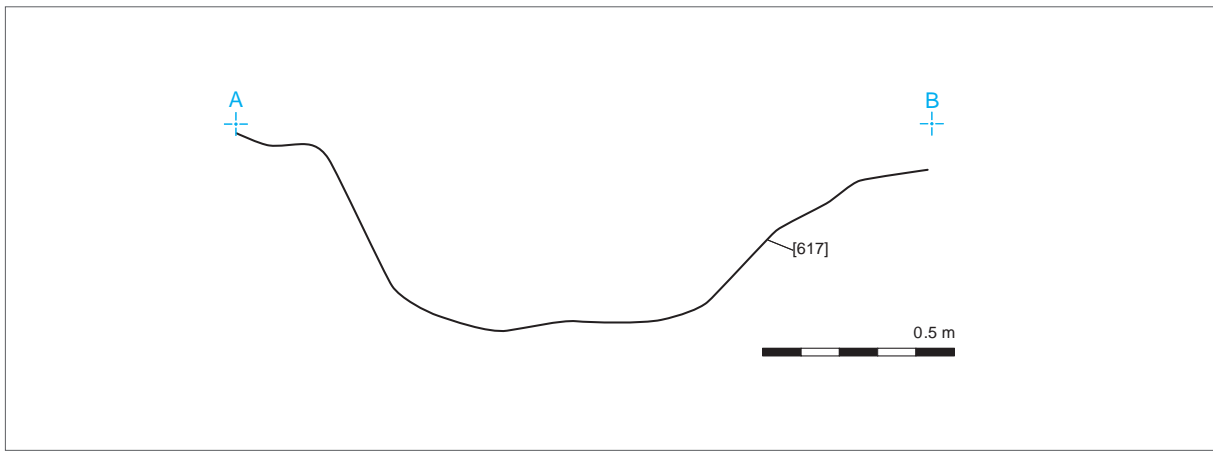


Fig. 21 Area A: East to west profile across [617].

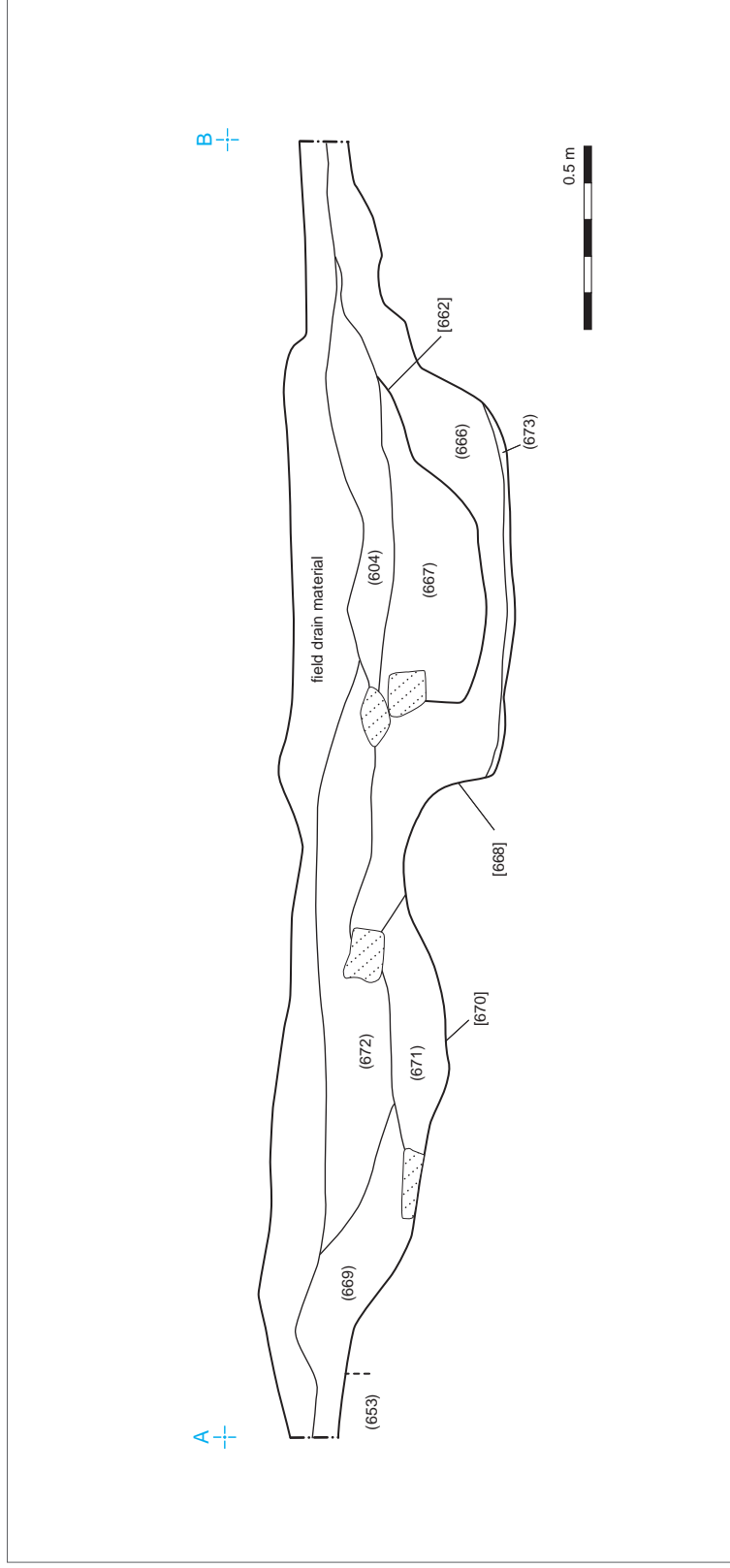


Fig.22 Area A: Southeast facing section through [670], [668] and [662].

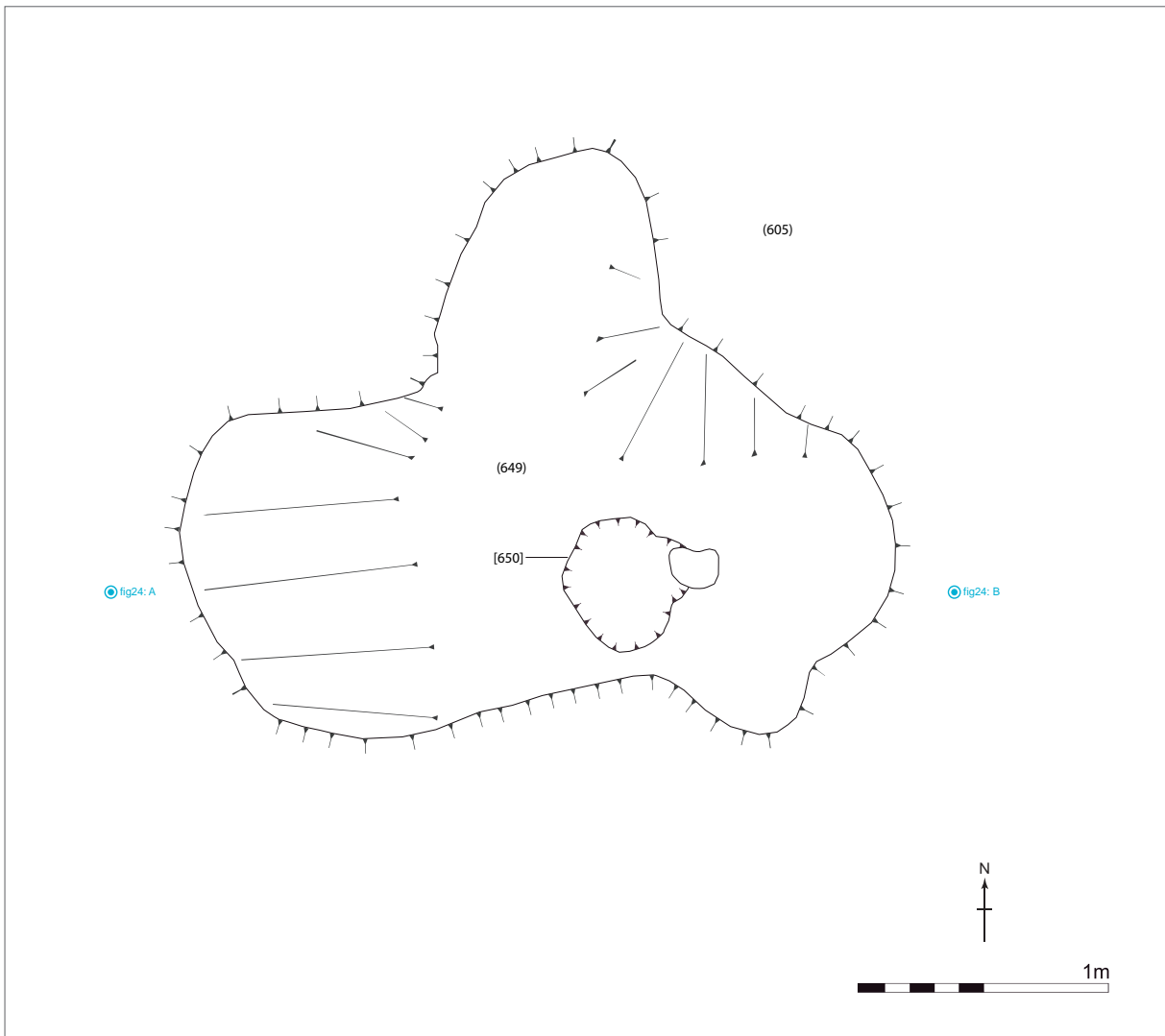


Fig. 23 Area A: Post excavation plan of pit [650].

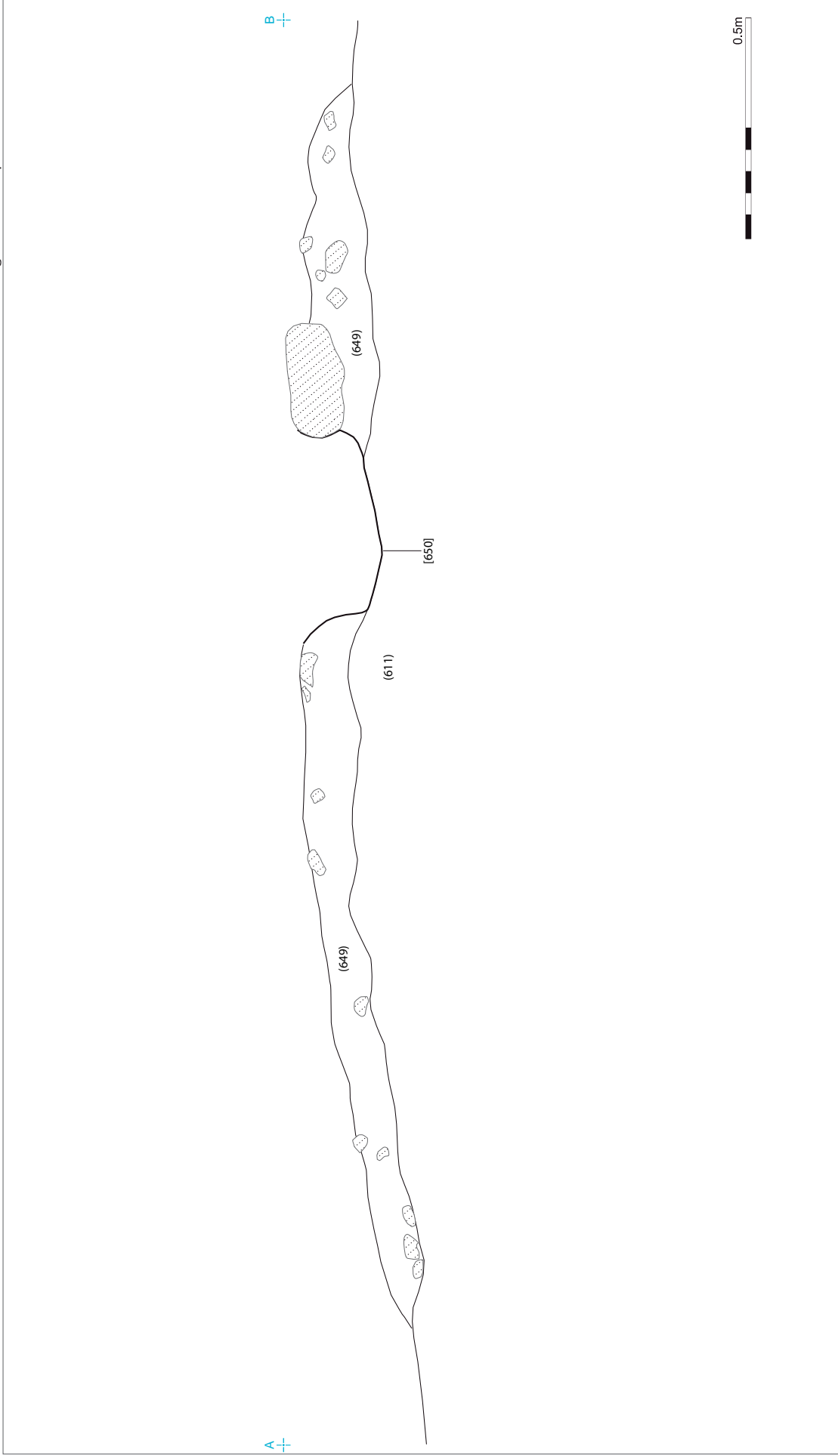


Fig. 24 Area A: Profile of pit [650].

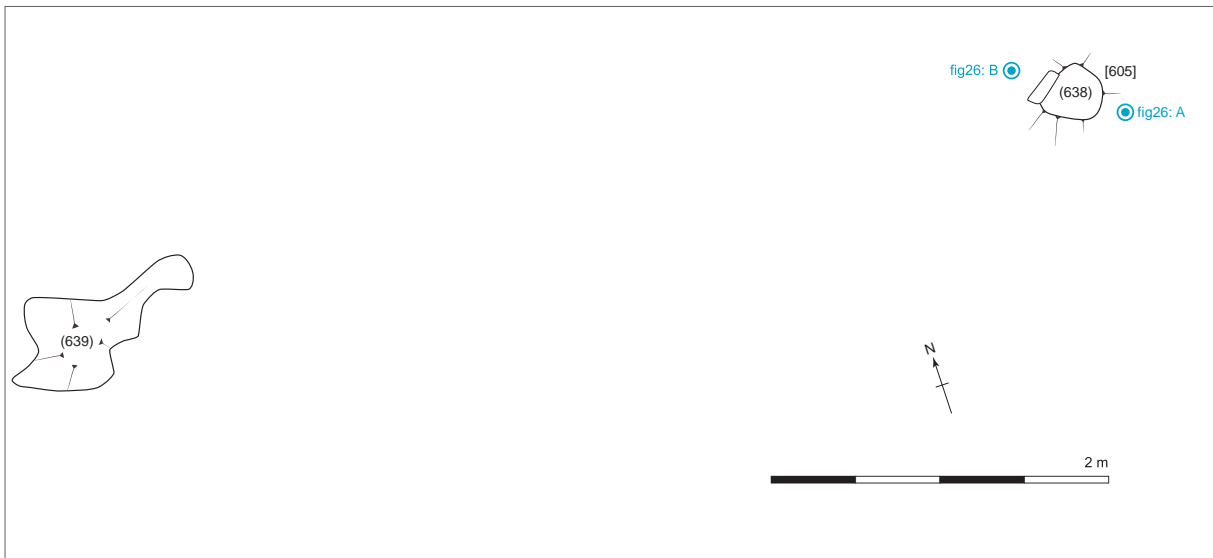


Fig. 25 Area A: Post excavation plan of (639) and (605).

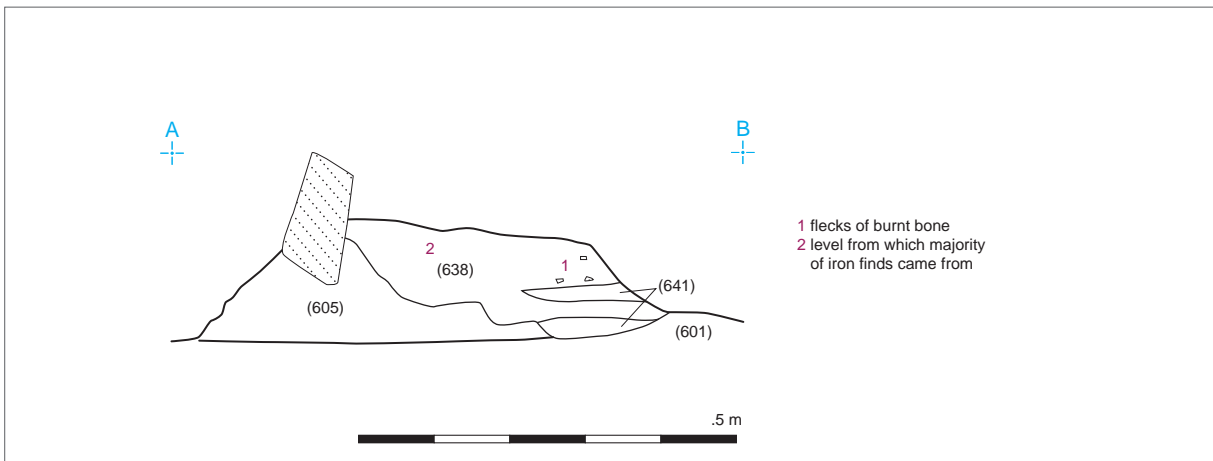


Fig. 26 Area A: Northeast facing section through (638).

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insert fig 28

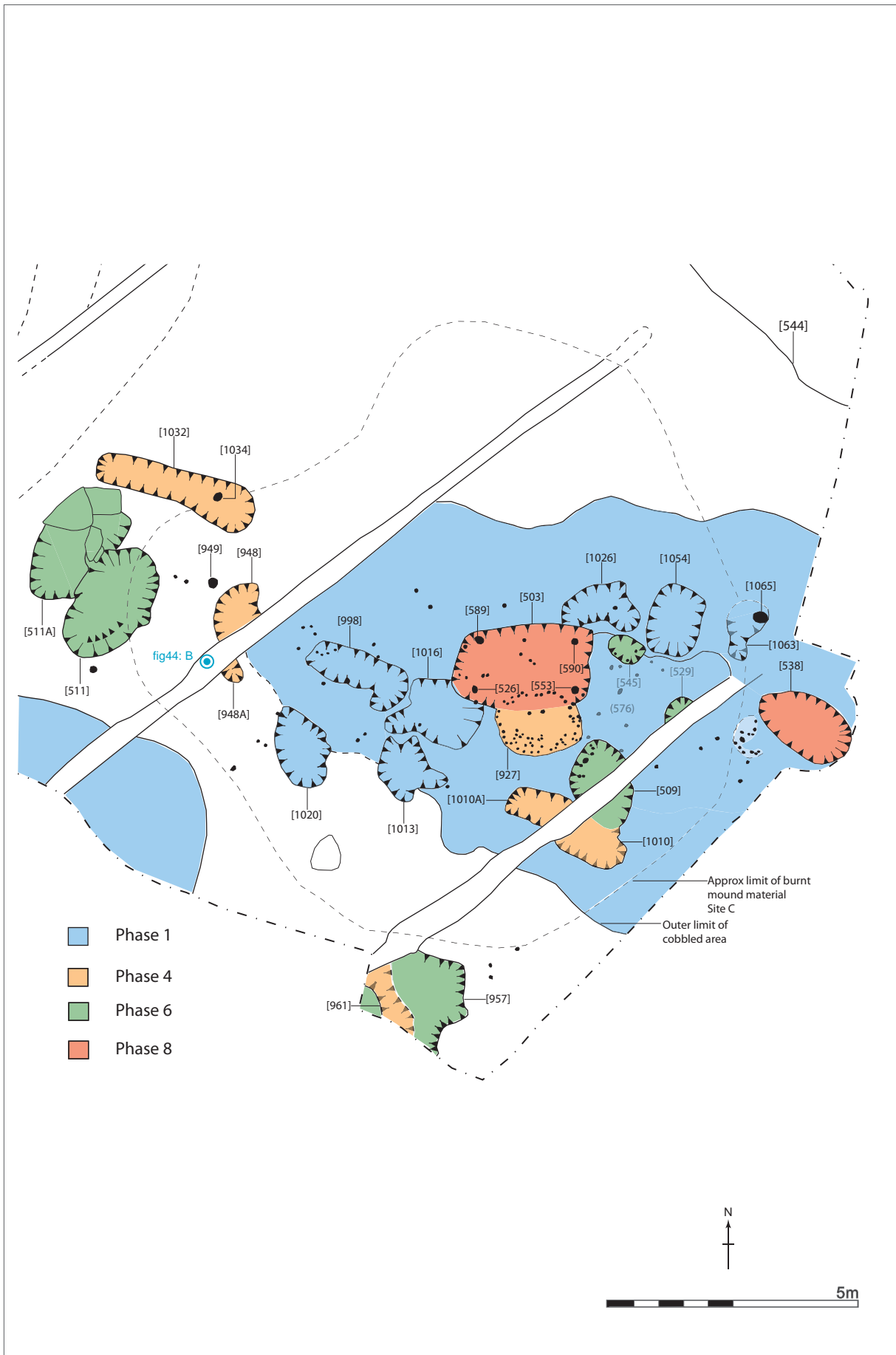


Fig. 29 Area C: Phased post excavation plan.

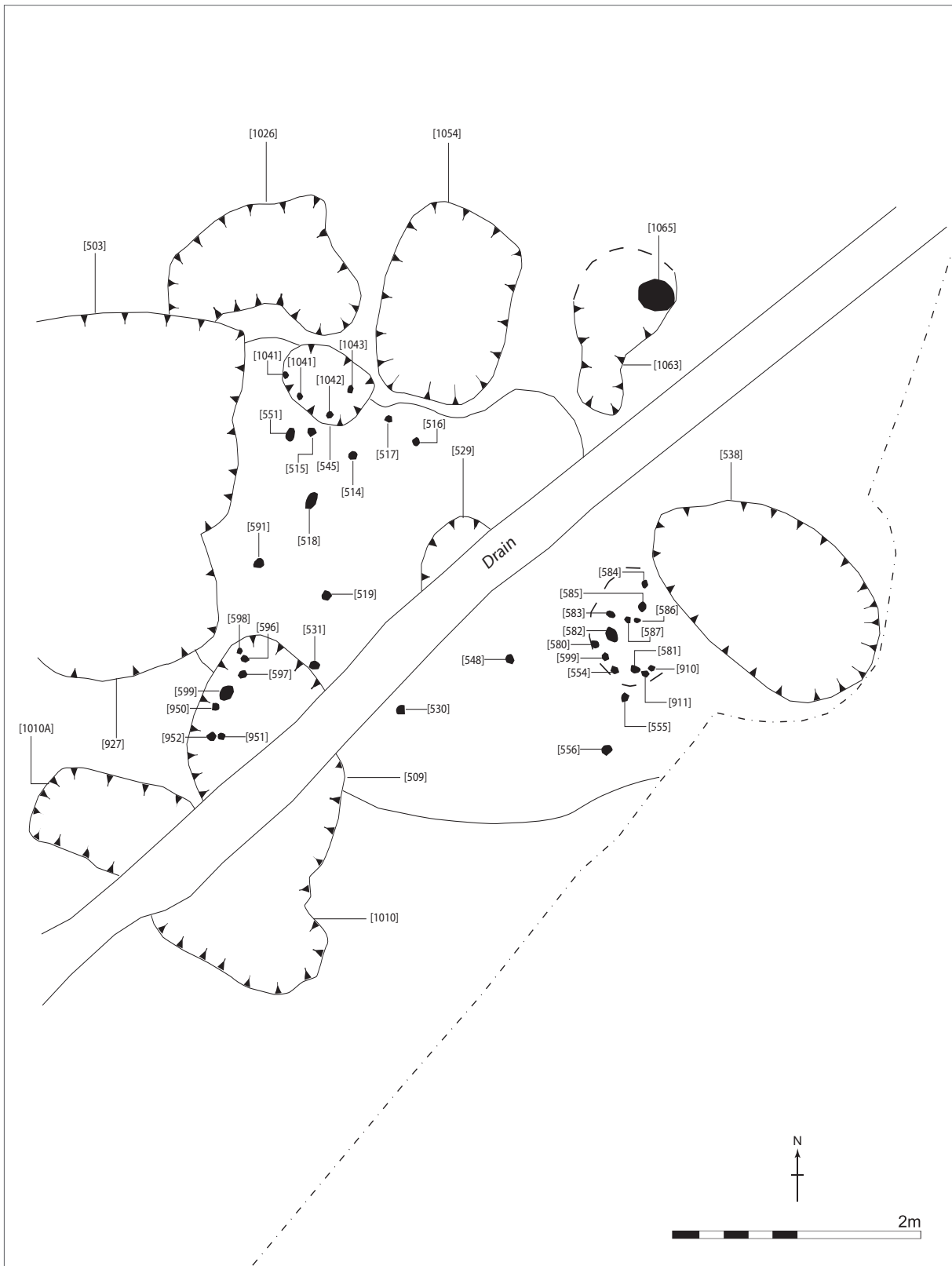


Fig. 30 Area C: Plan of stakehole groups at east end of site.

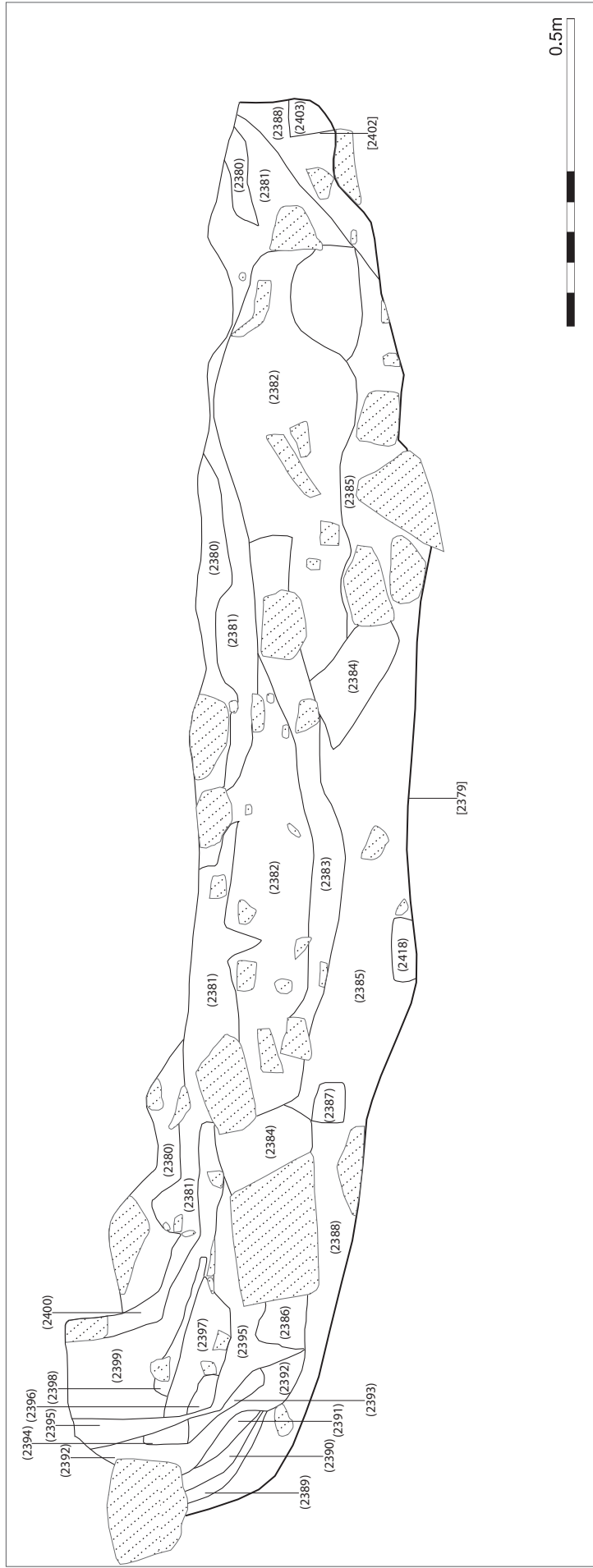


Fig. 31 Area D: West facing section through large feature [2379].

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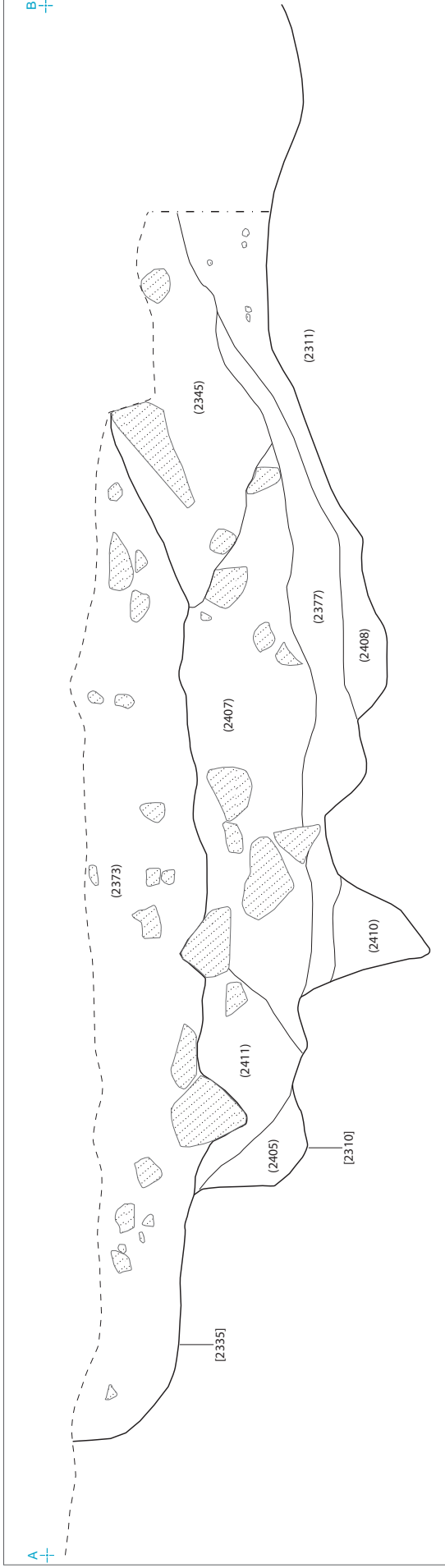


Fig. 40 Area D: South facing section through features [2335] and [2310].

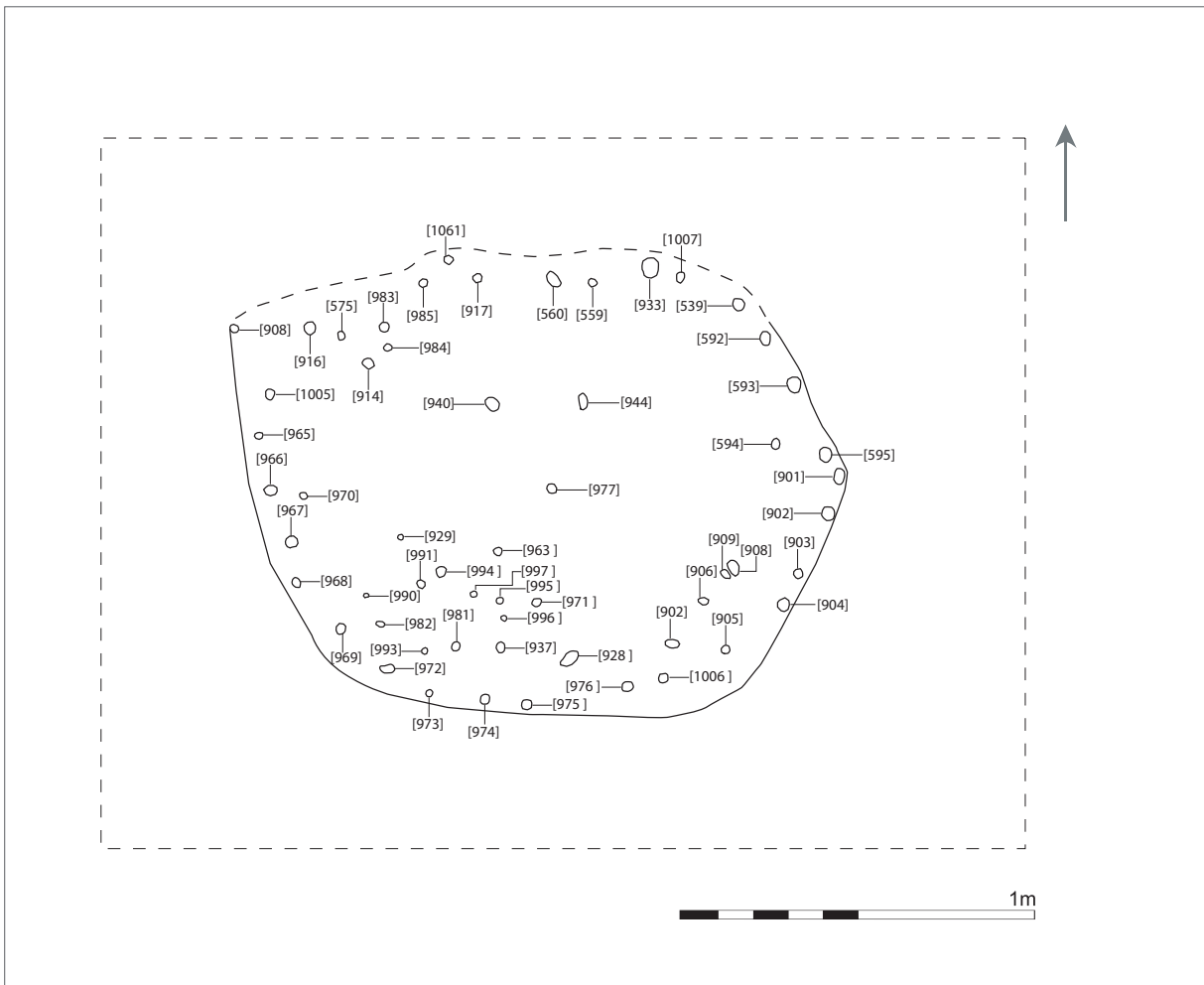


Fig. 41 Area C: Post excavation plan of stakehole structure [927].

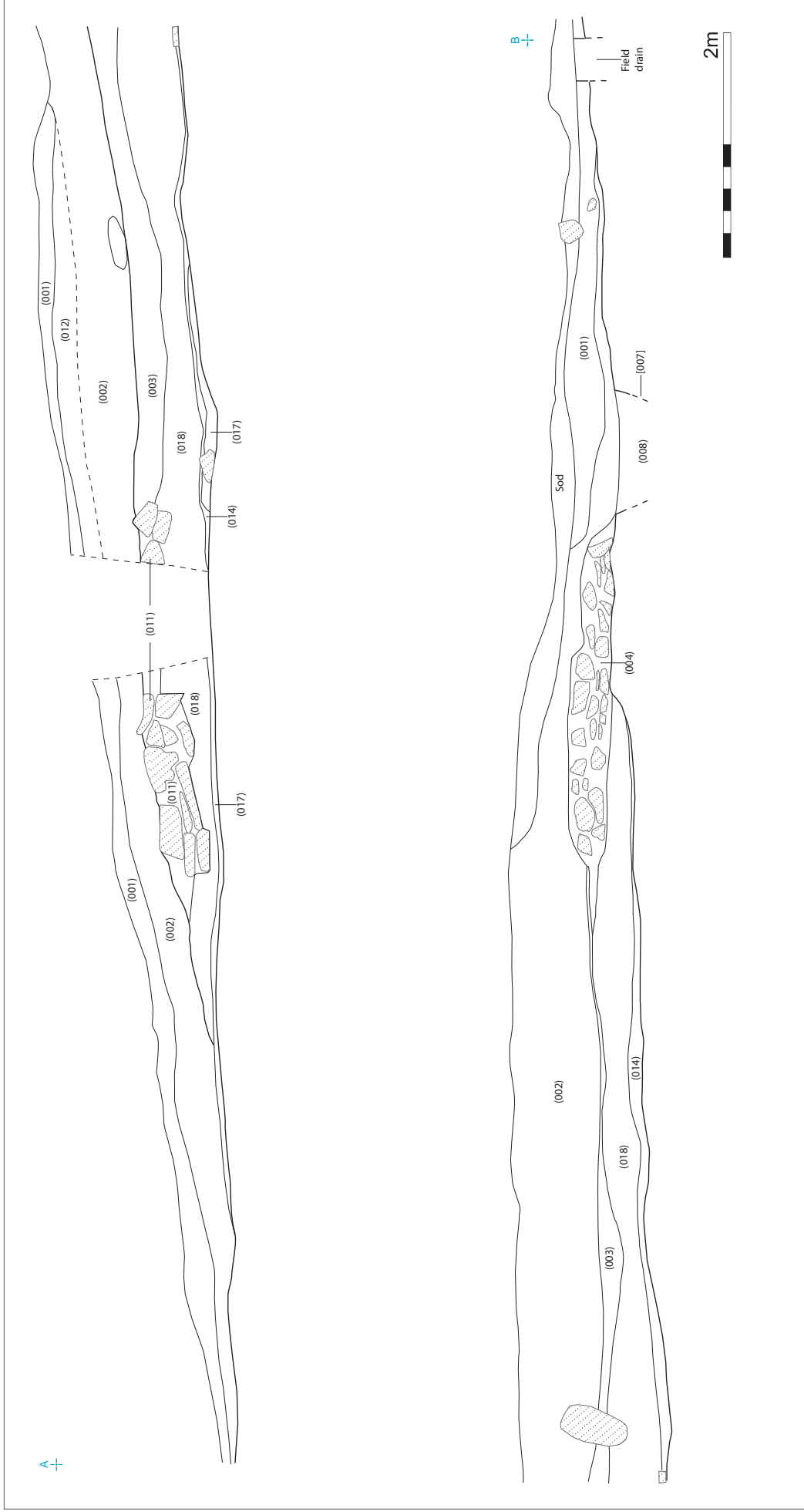


Fig. 42 Area B: South facing section through burnt mound showing stone features (011) and (004).

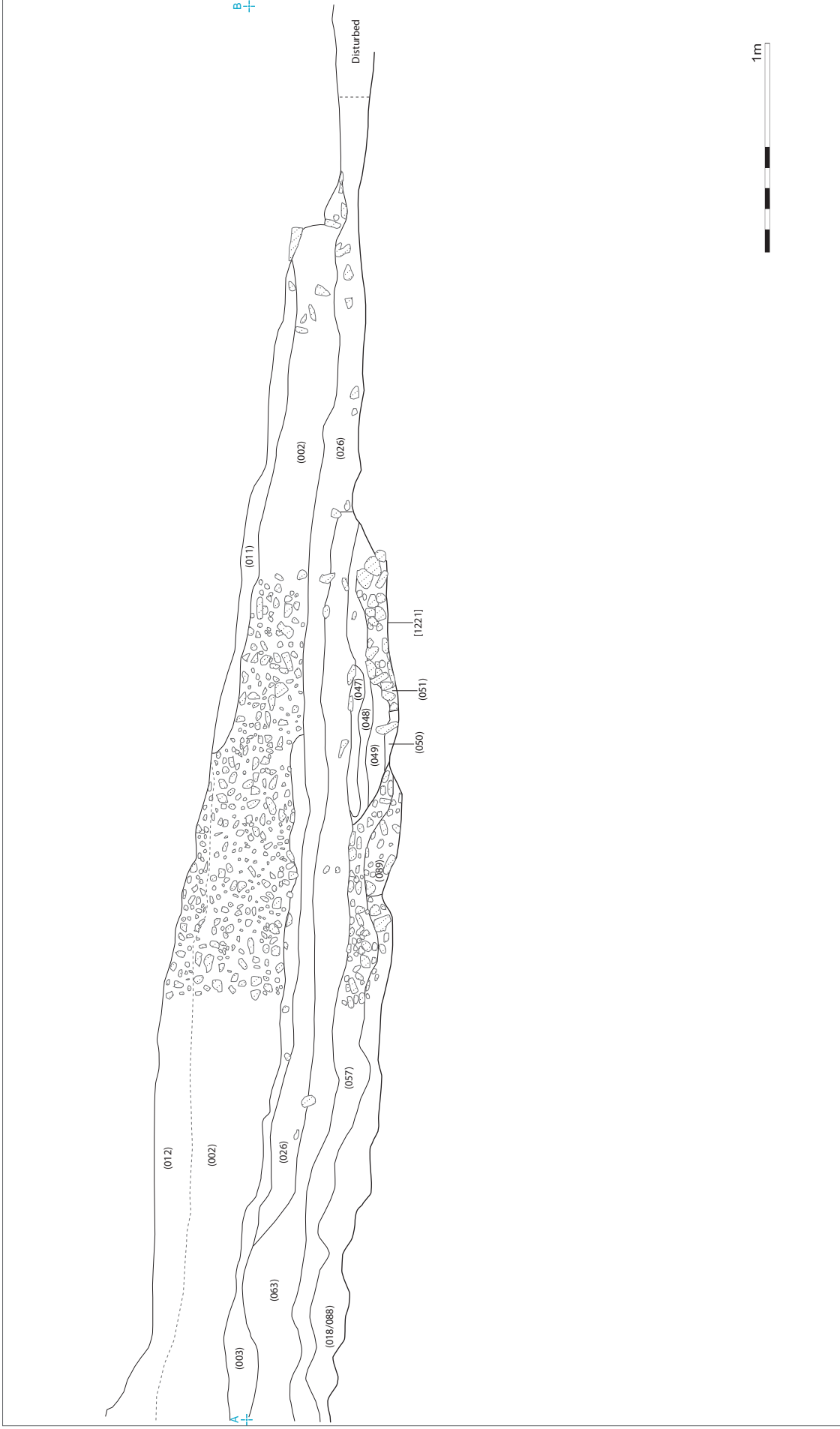


Fig. 43 Area B: West facing section through [1221], [1222] and associated burnt mound deposits.

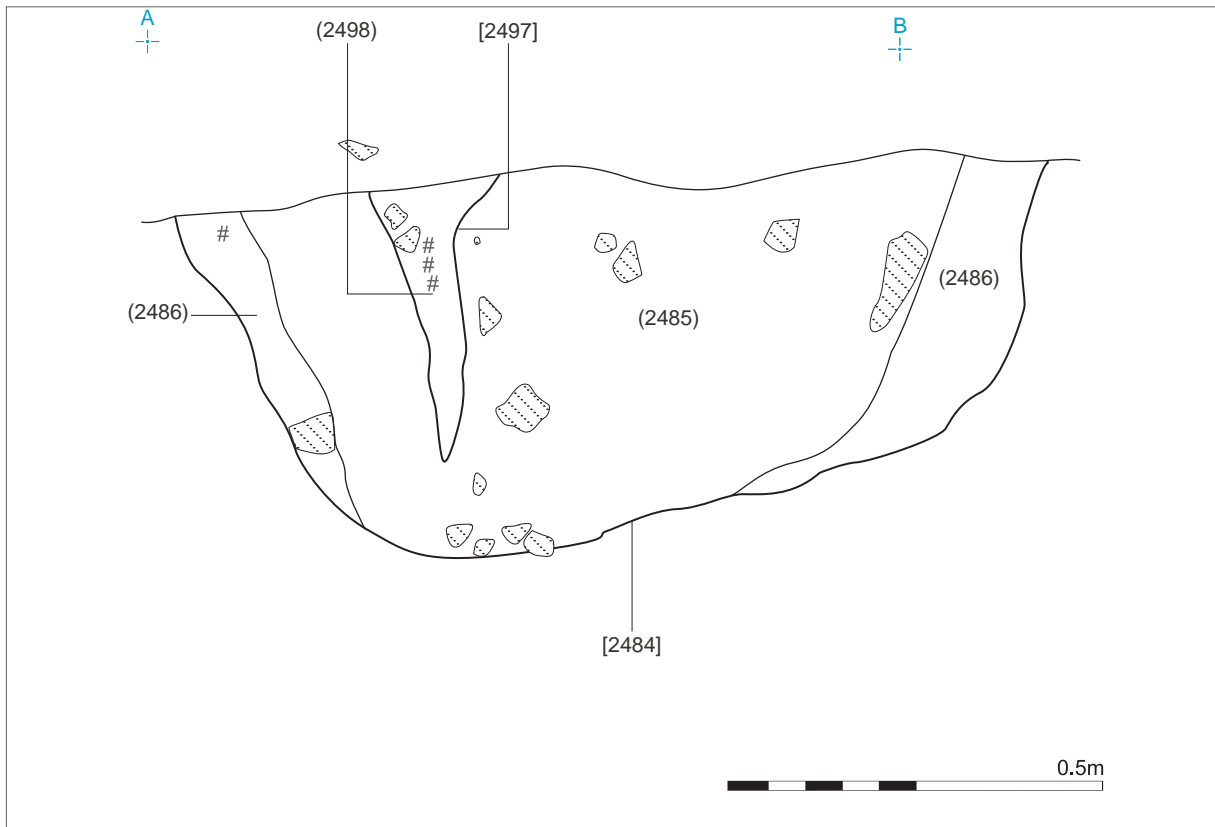


Fig. 45 Area F: Southeast facing section through feature [2484].

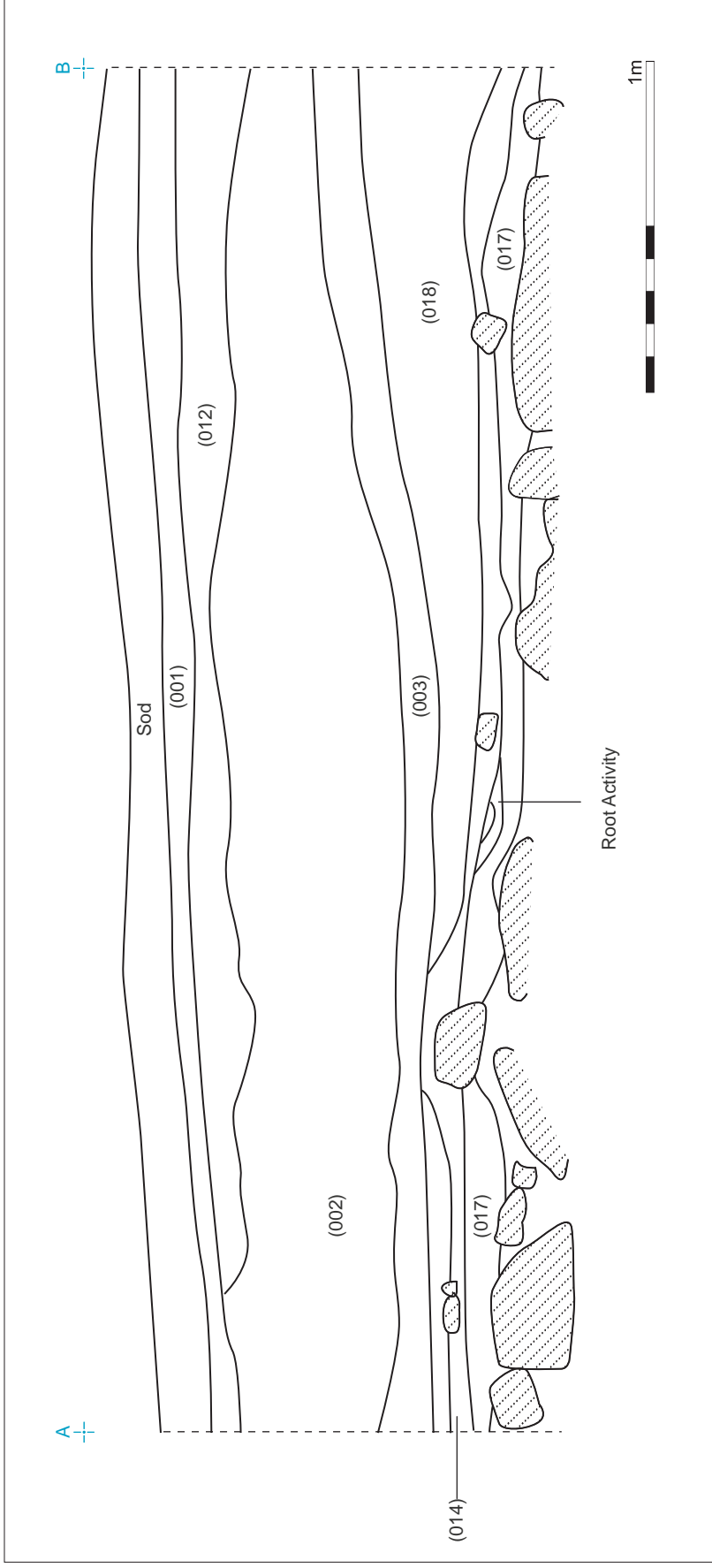


Fig. 46 Area B: West facing section through northern end of burnt mound showing deposit (012).

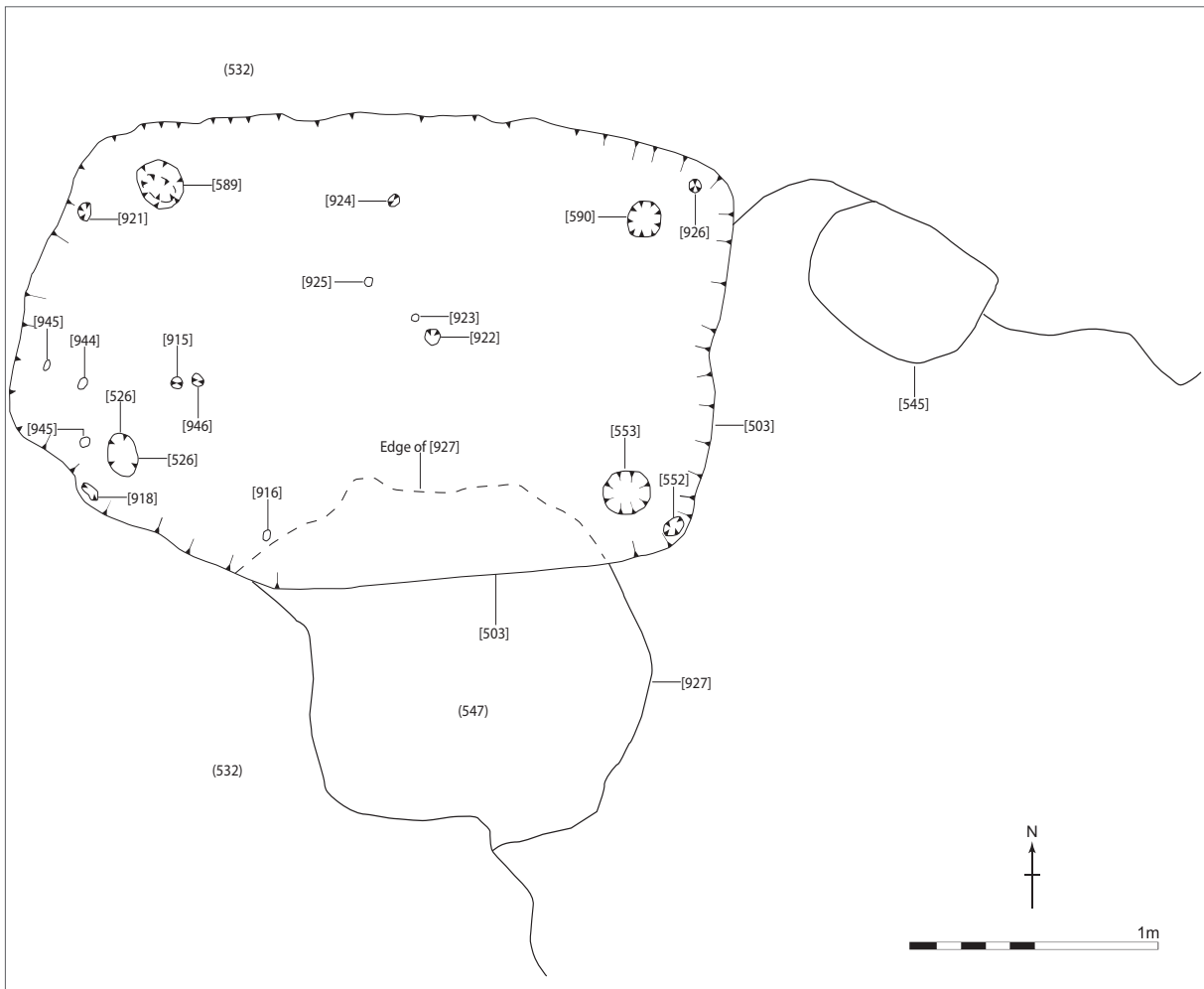


Fig. 47 Area C: Post excavation plan of sub-rectangular feature [503].

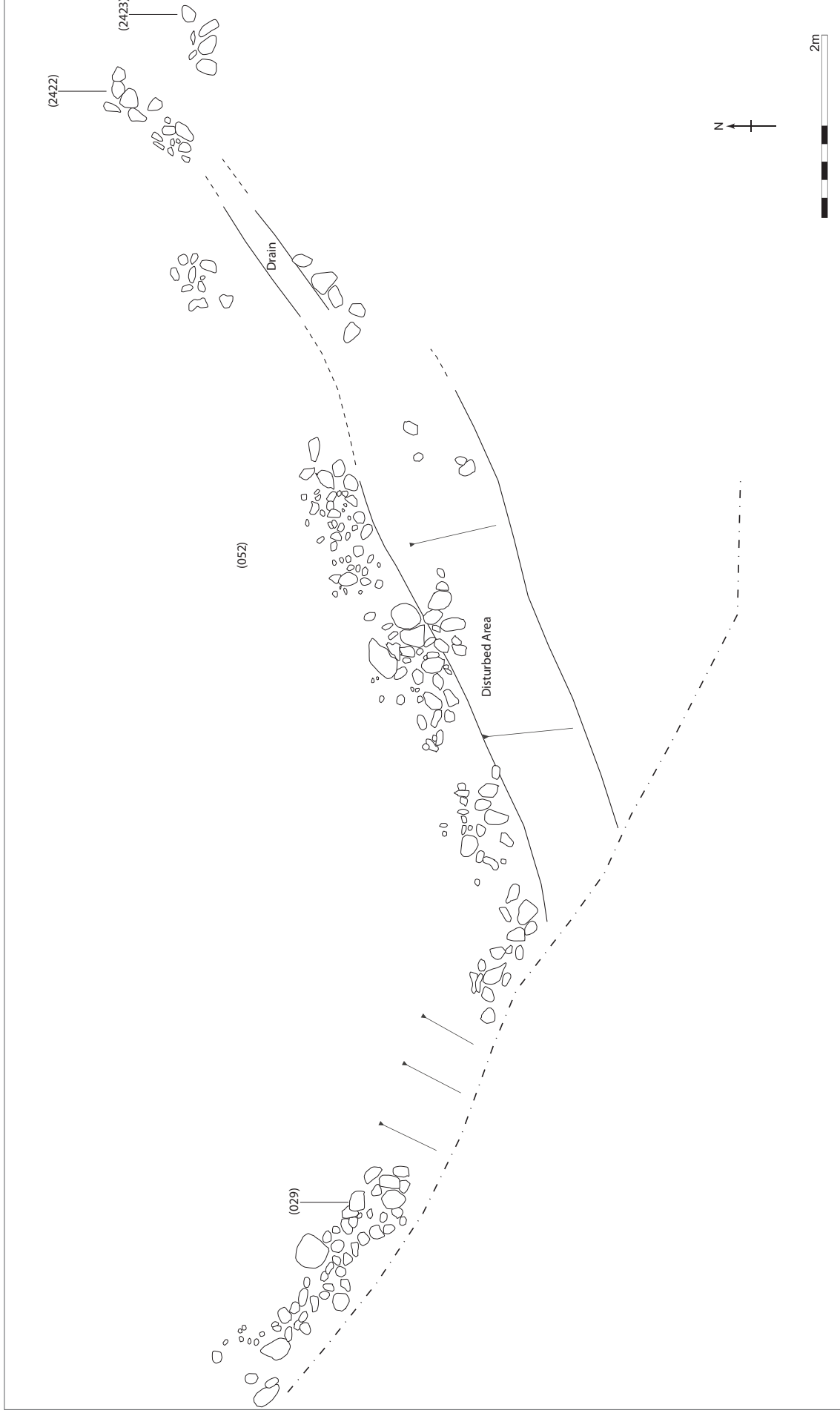


Fig. 48 Area B: Plan of possible kerbing (029), (052), (2422) and (2423) at east and southeast edge of burmt mound.

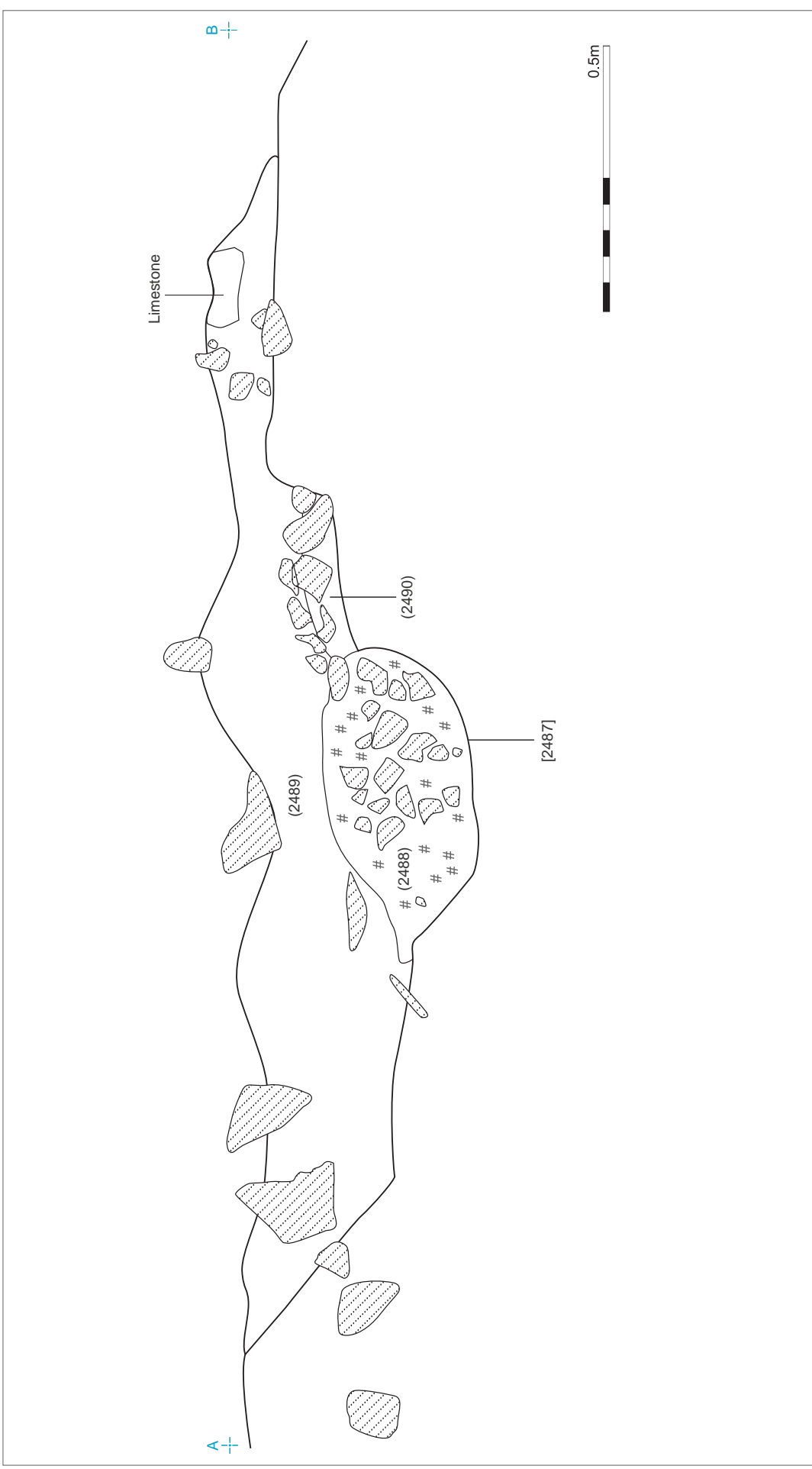
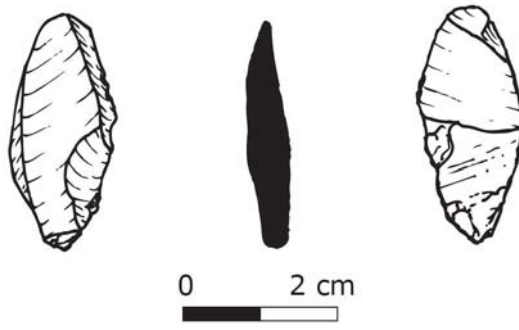
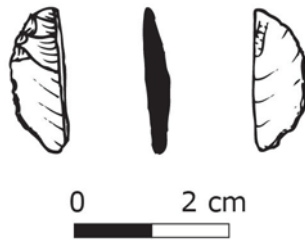


Fig. 49 Area G: South-southeast facing section through feature [2487].

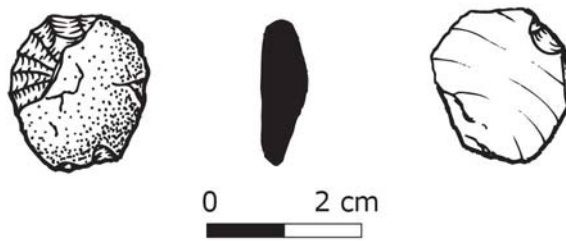
III. 1 Flint blade 98E0540:634:095



III.2 Chert blade 98E0540:845:104



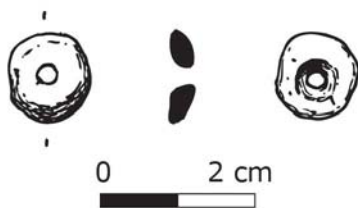
III.3 Micro disc scraper 98E0540:601:093



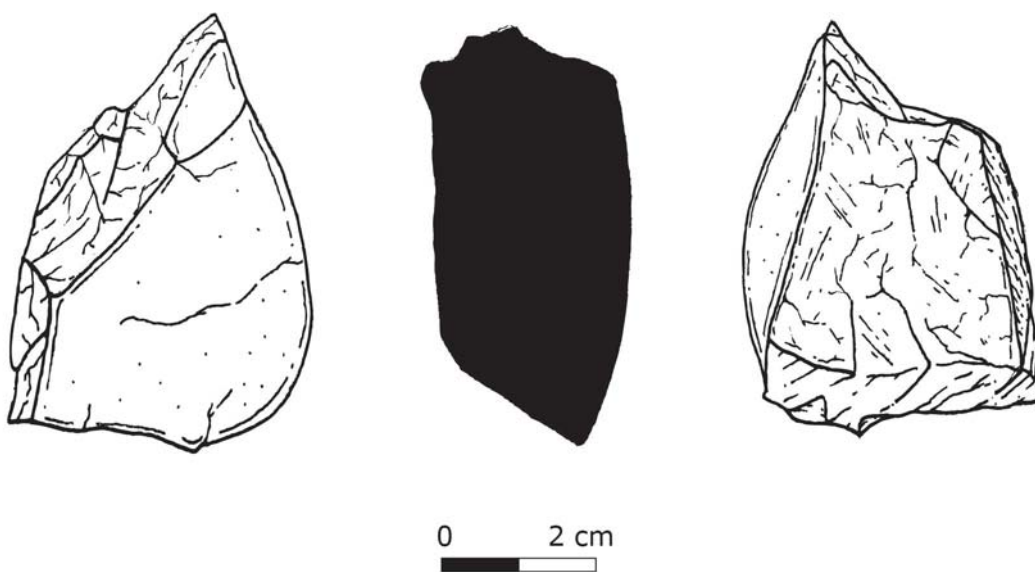
III. 4 Microlith 98E0540:845:105



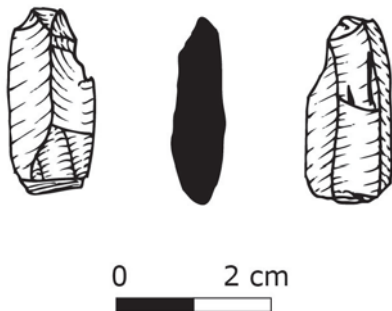
III. 5 Stone bead 98E0540:634:091



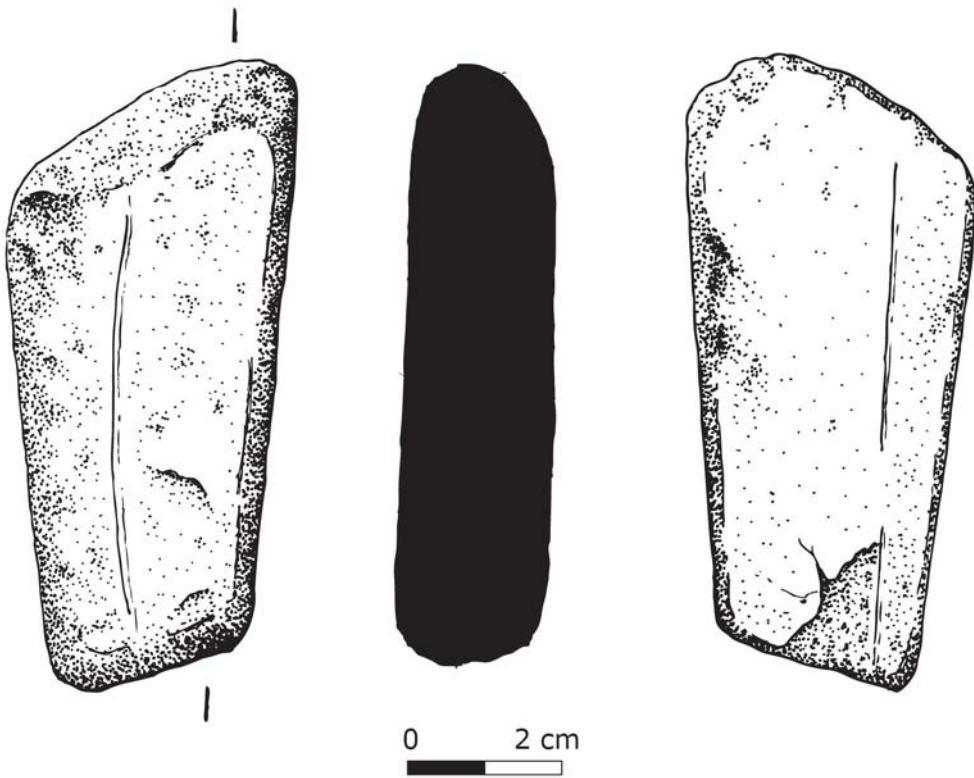
III.6 Quartz core 98E0540:001:075



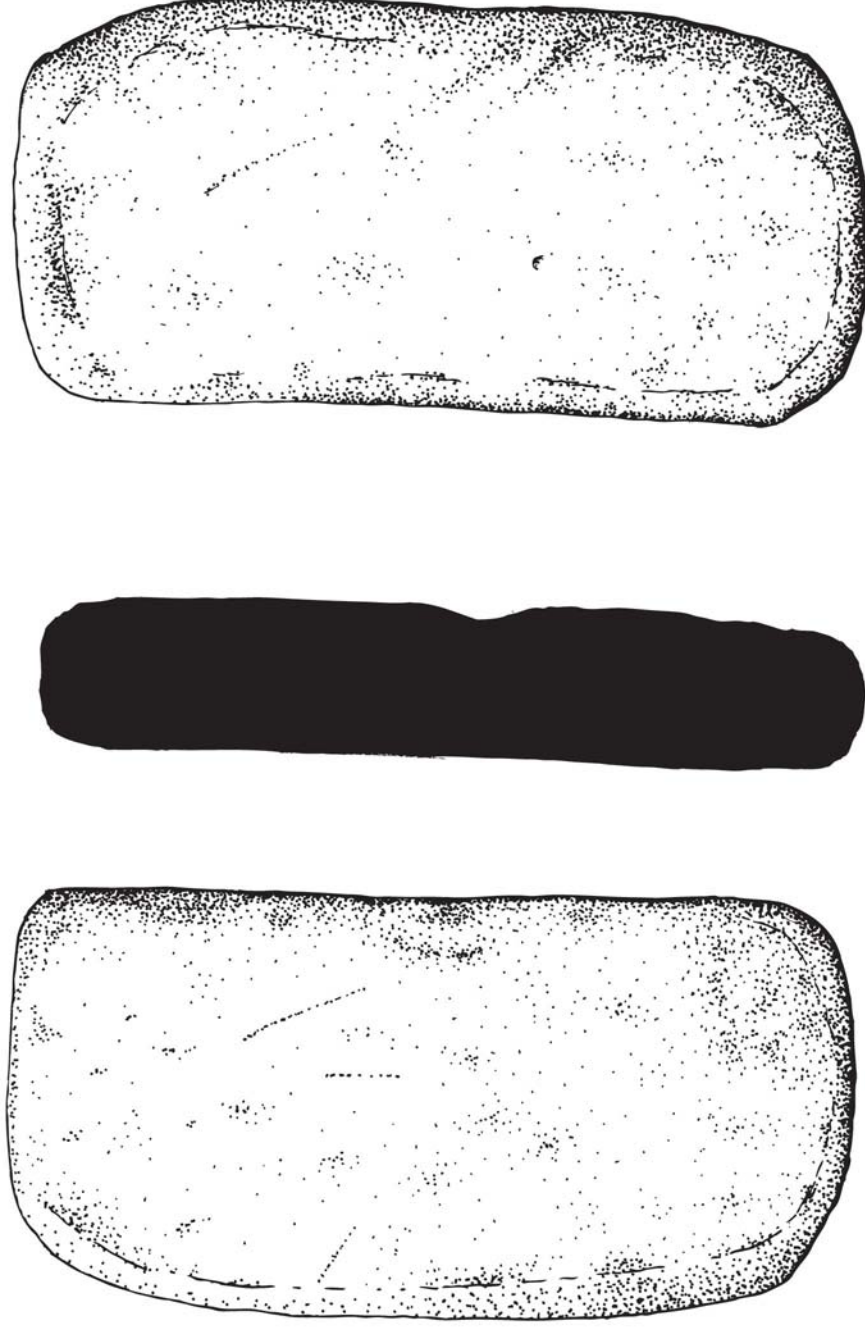
III.7 Chert core 98E0540:1127:002



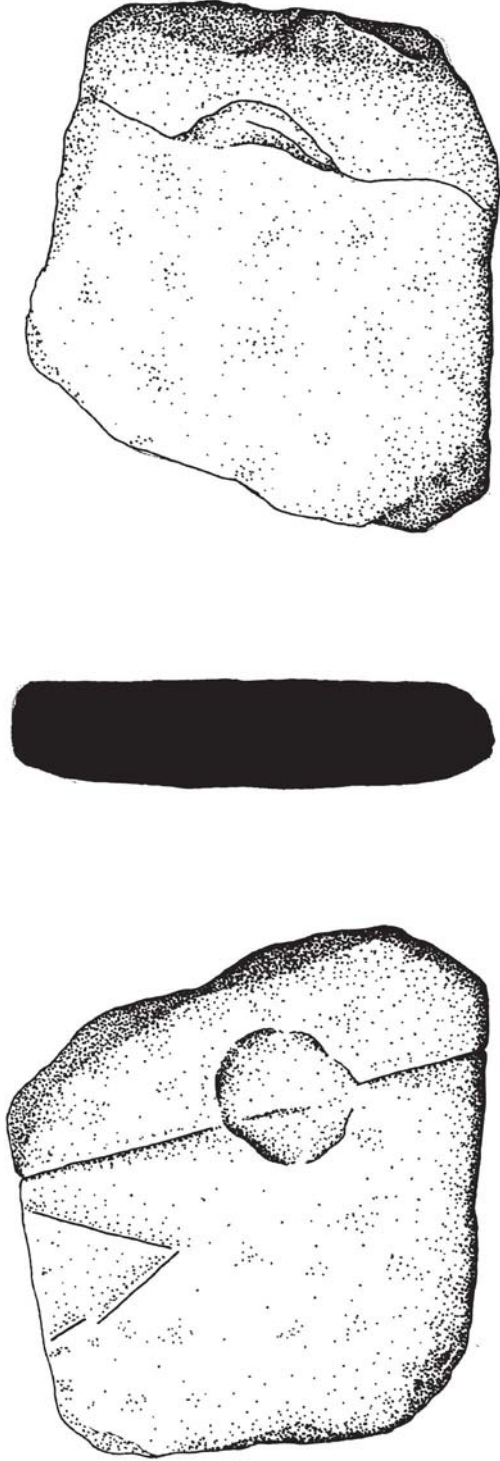
III. 8 Hone stone 98E0540:001:070



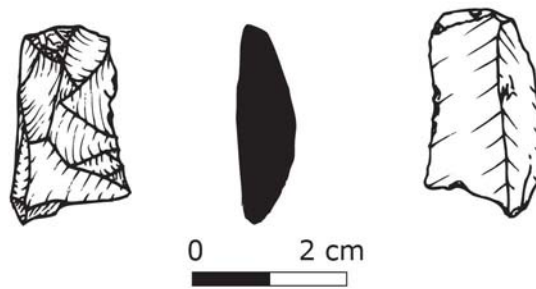
III. 9 Hone stone 98E0540:002:004



III. 10 Hone stone 98E0540:001:072



III. 11 Bipolar chert flake 98E0540:001:065



III. 12 Cu alloy pin 98E0540:535:013





Plate 1 Area A: Mid excavation shot of the site from the east.



Plate 2 Area A: Pre-excavation shot of [642].



Plate 3 Area A: Section through [642].



Plate 4 Area A: Close up shot of stakeholes cut into (644).



Plate 5 Area A: Post excavation shot of [850].



Plate 6 Area A: Post excavation shot of [614].



Plate 7 Area A: Post excavation shot of stakeholes cutting (646).



Plate 8 Area A: Section through [795].



Plate 9 Area A: Post excavation shot of (621) and [613], from the west.



Plate 10 Area A: Post excavation shot of [617].

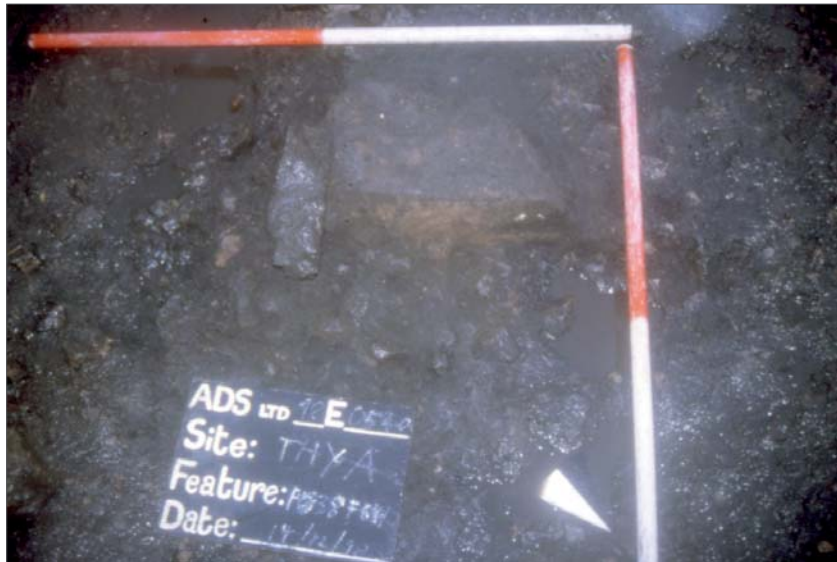


Plate 11 Area A: Mid excavation shot of (638) and (641).



Plate 12 Area A: Excavation of Area A; Southeast Quadrant after the preservation of the southwest quadrant.



Plate 13 Area A: Preservation of Area A in situ.



Plate 14 Area B: General mid excavation shot of Area B looking northwest.



Plate 15 Area B: Shot of burnt mound layers in section at north end of site, looking south.



Plate 16 Area B: Shot of burnt mound layers in section at south end of site, looking west-southwest.



Plate 17 Area B: Post excavation shot of pit [1020], looking east.

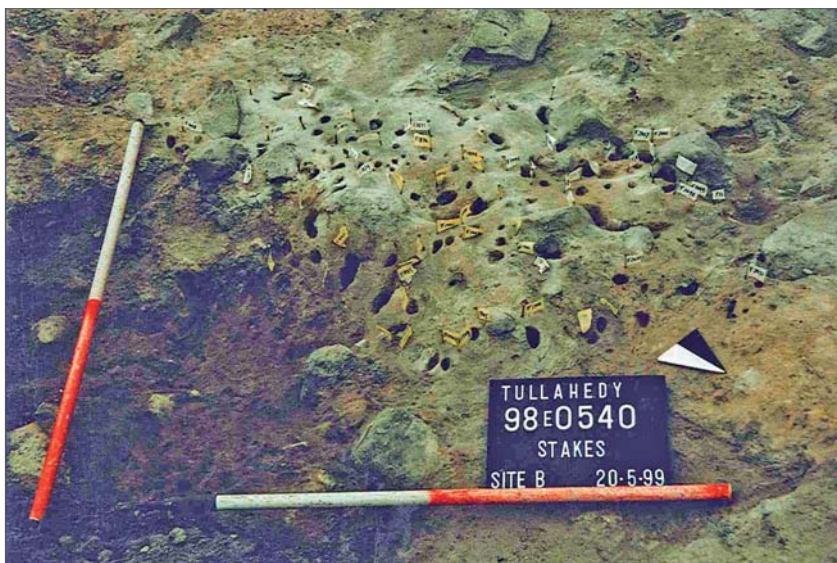


Plate 18 Area B: Phase 3 stakeholes at north-northeast end of site, looking southeast.



Plate 19 Area B: Phase 3 stakeholes at south end of site looking east.



Plate 20 Area B: Phase 3 stakeholes at west end of site, looking east.



Plate 21 Area C: Post excavation shot of burnt mound showing stakehole feature [927] (with marker sticks positioned in stakeholes), overview from raised bypass, looking east.



Plate 22 Area C: Post excavation shot of Phase 4 stakeholes [1018] and [1019], looking east.

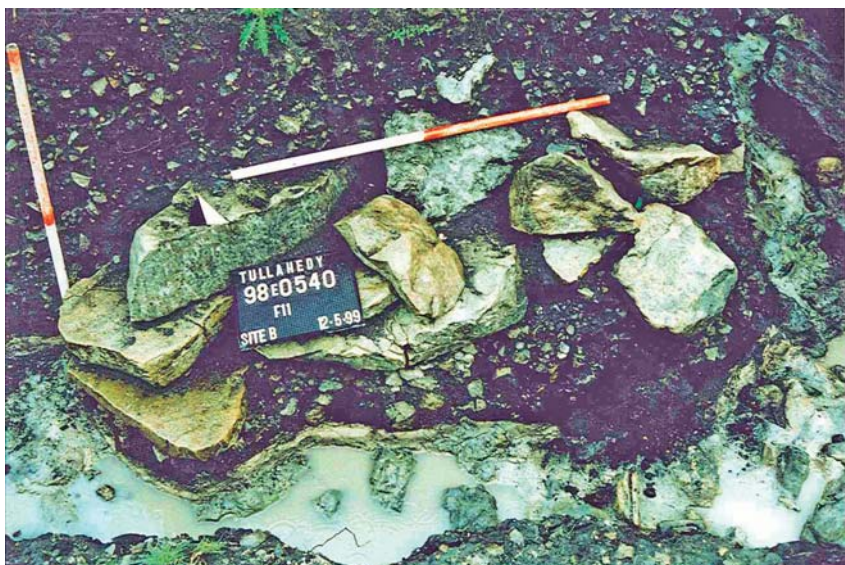


Plate 23 Area B: Phase 6 possible hearth (O11), looking north.



Plate 24 Area B: Phase 6 possible hearth (079) and stone alignment (004), looking south.



Plate 25 Area B: Phase 6 linear feature [1221] looking northwest.



Plate 26 Area B: Phase 6 possible hearth (072), looking north.



Plate 27 Area C: Mid excavation shot of Phase 6 pit [511], looking north.

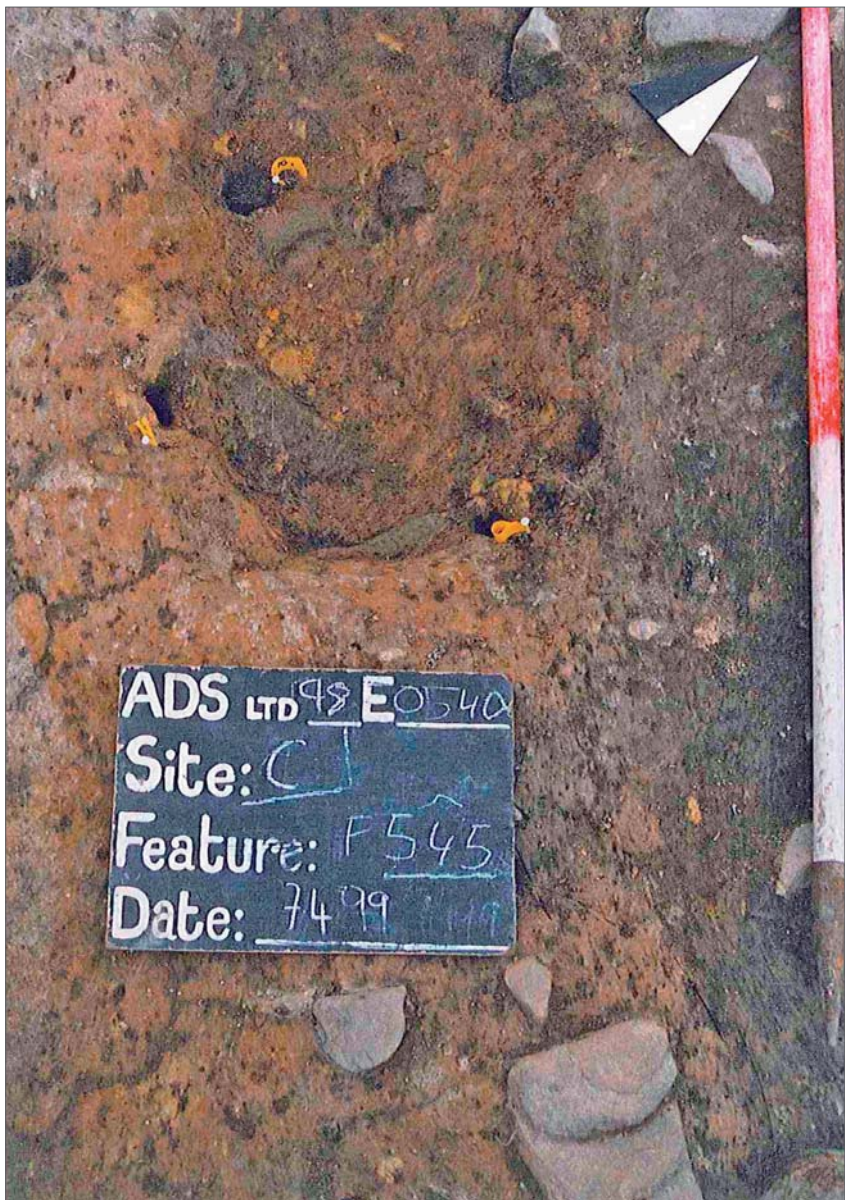


Plate 28 Area C: Post excavation shot of Phase 8 pit [545] and associated stakeholes, looking northwest.



Plate 29 Area C: Post excavation shot of sub-rectangular feature [503] (with marker posts positioned in postholes), looking west.



Plate 30 Area B/C: Box section through Phase 10 boundary ditch [544], looking northeast.



Fig 5: Area A: Post excavation plan.

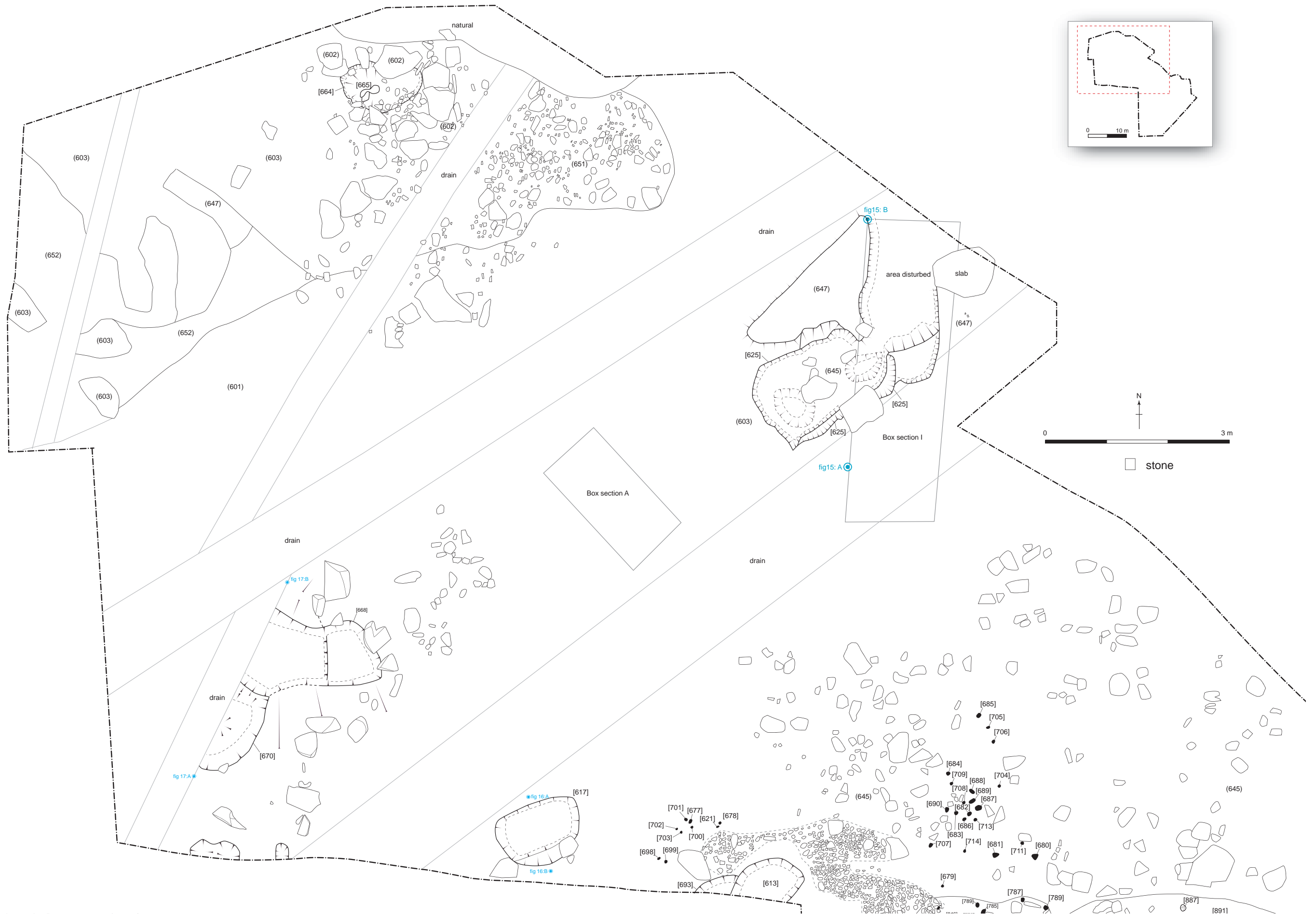


Fig 5B: Area A: Post excavation plan.

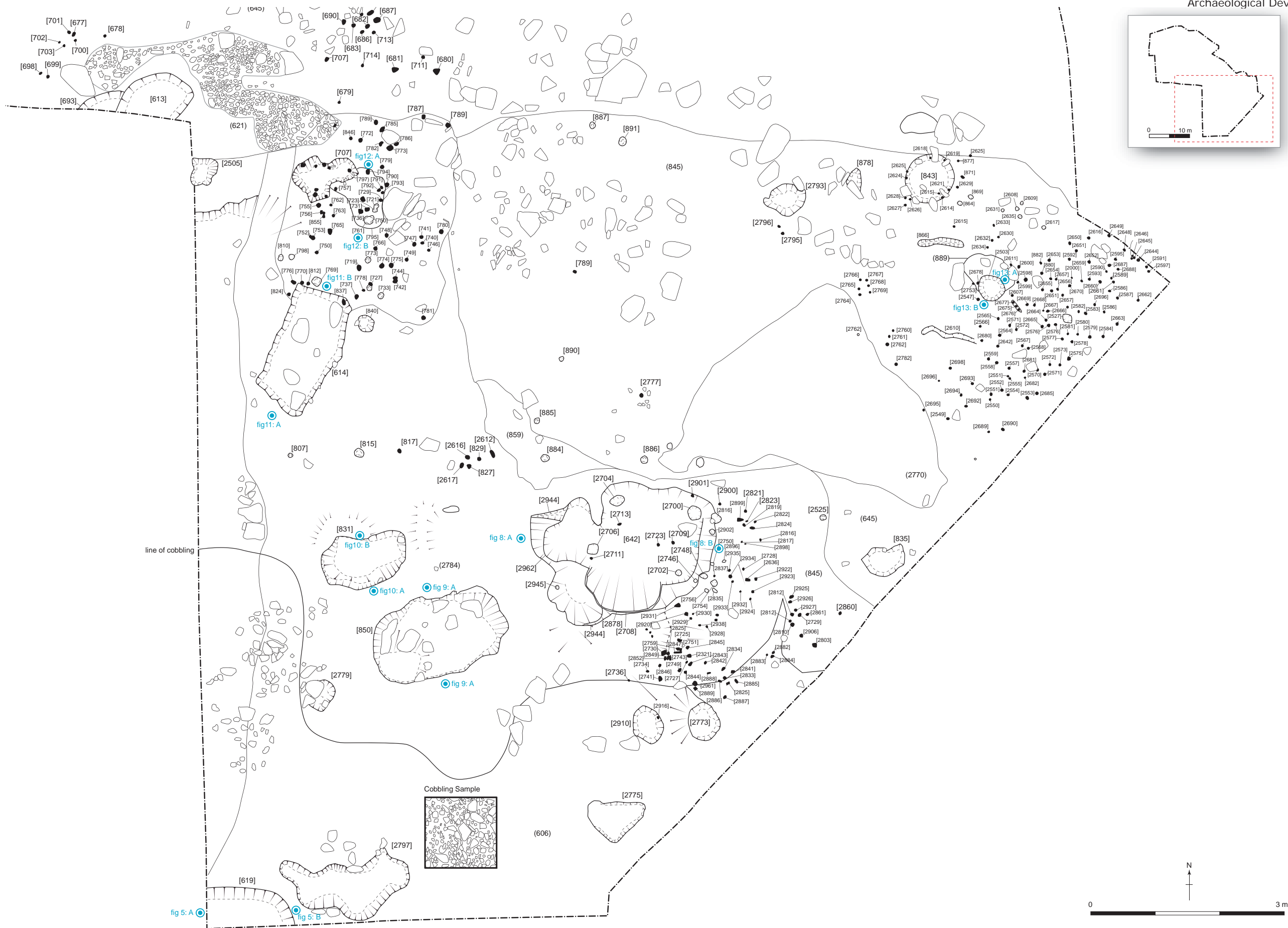


Fig 5C: Area A: Post excavation plan.



Fig 6: Areas B and C: Post excavation plan.



Fig 7: Area D: Mid excavation plan.

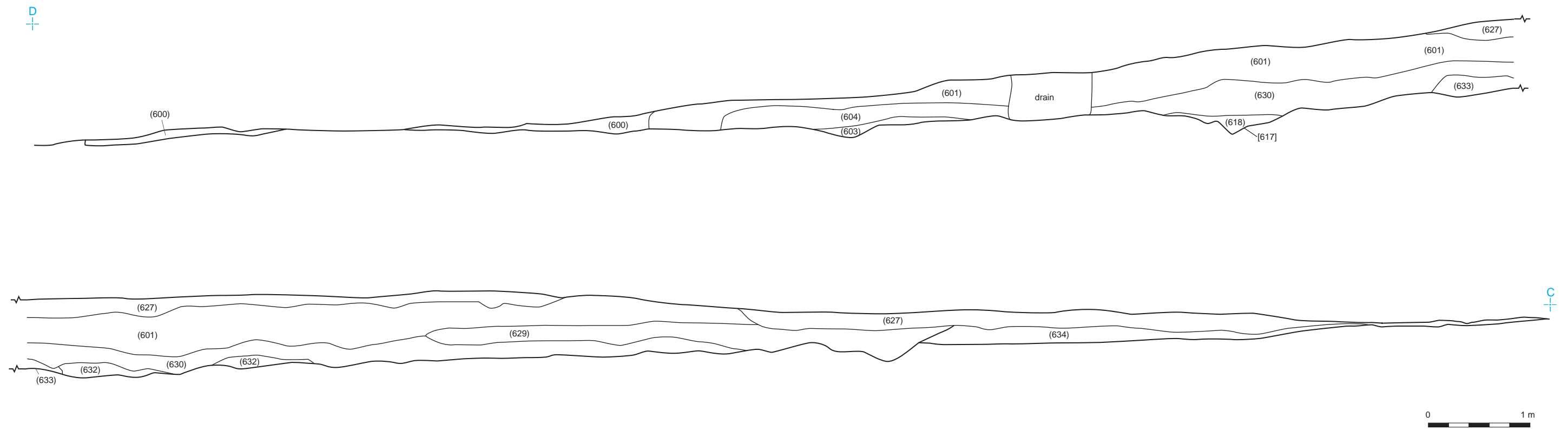


Fig 27: Area A: South facing section through burnt mound.



Fig 28: Area B: Phased post excavation plan.

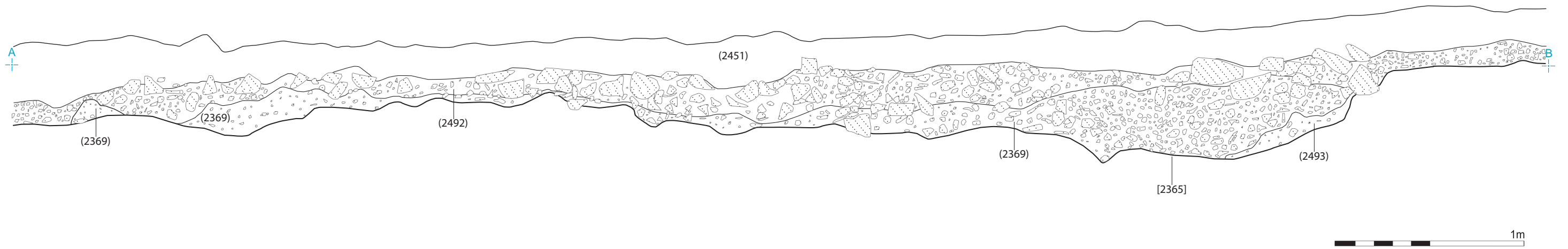


Fig 32: Area E: South facing section through feature [2365].

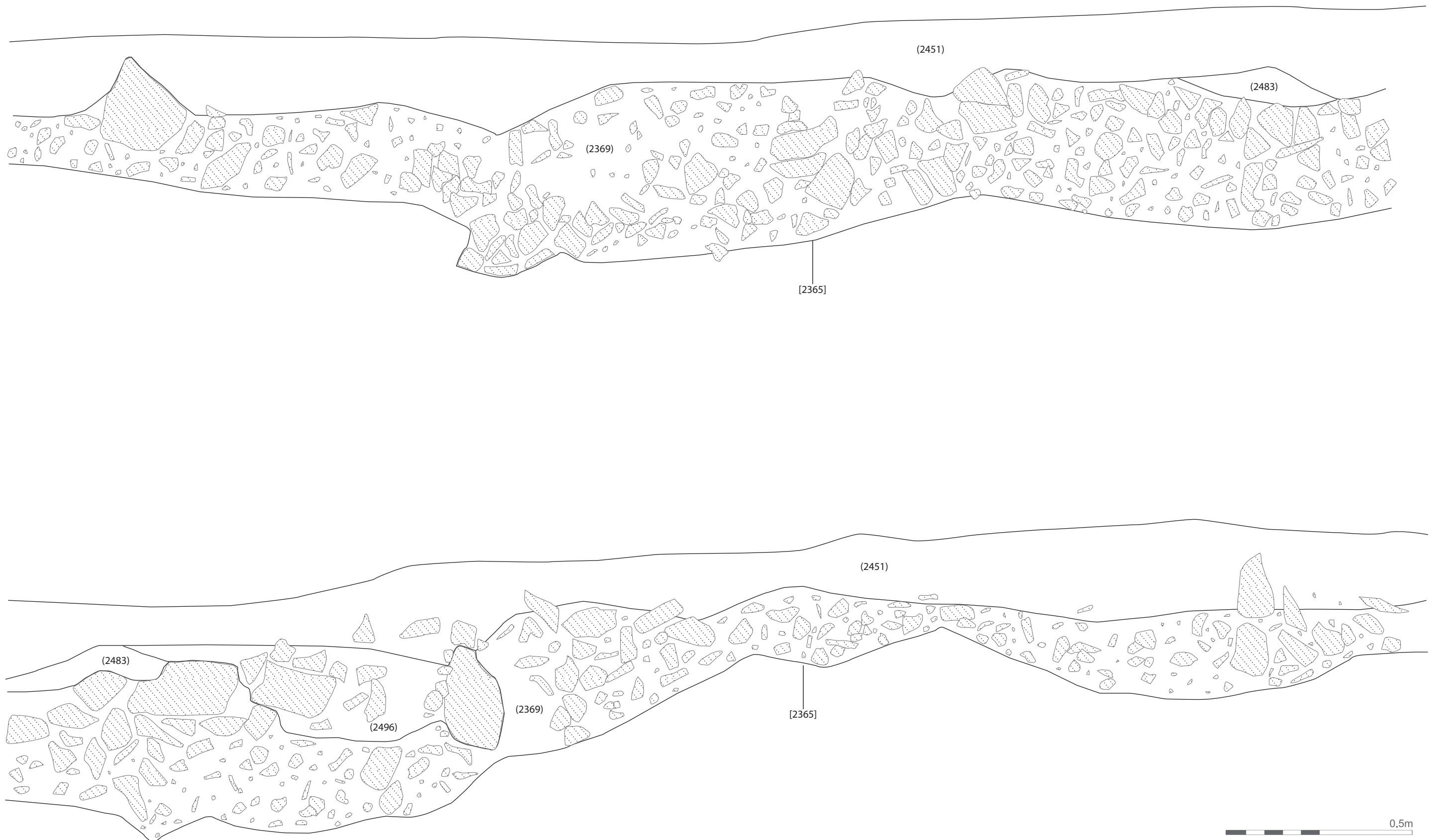


Fig 33: Area E: North facing section through feature [2365].

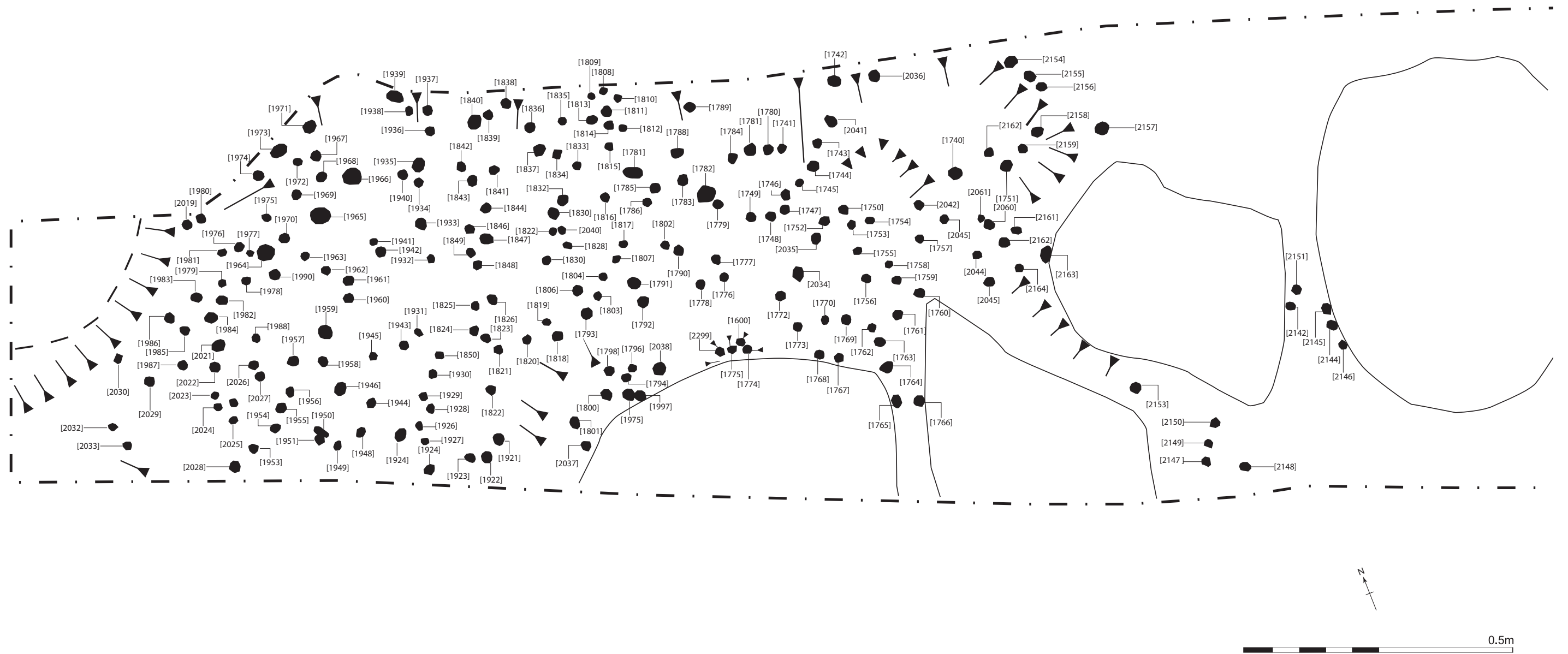


Fig. 34 Area B: Plan of stakeholes at west end of Phase 3 enclosure.



Fig 35: Area B: Plan of stakeholes at north end of Phase 3 enclosure.

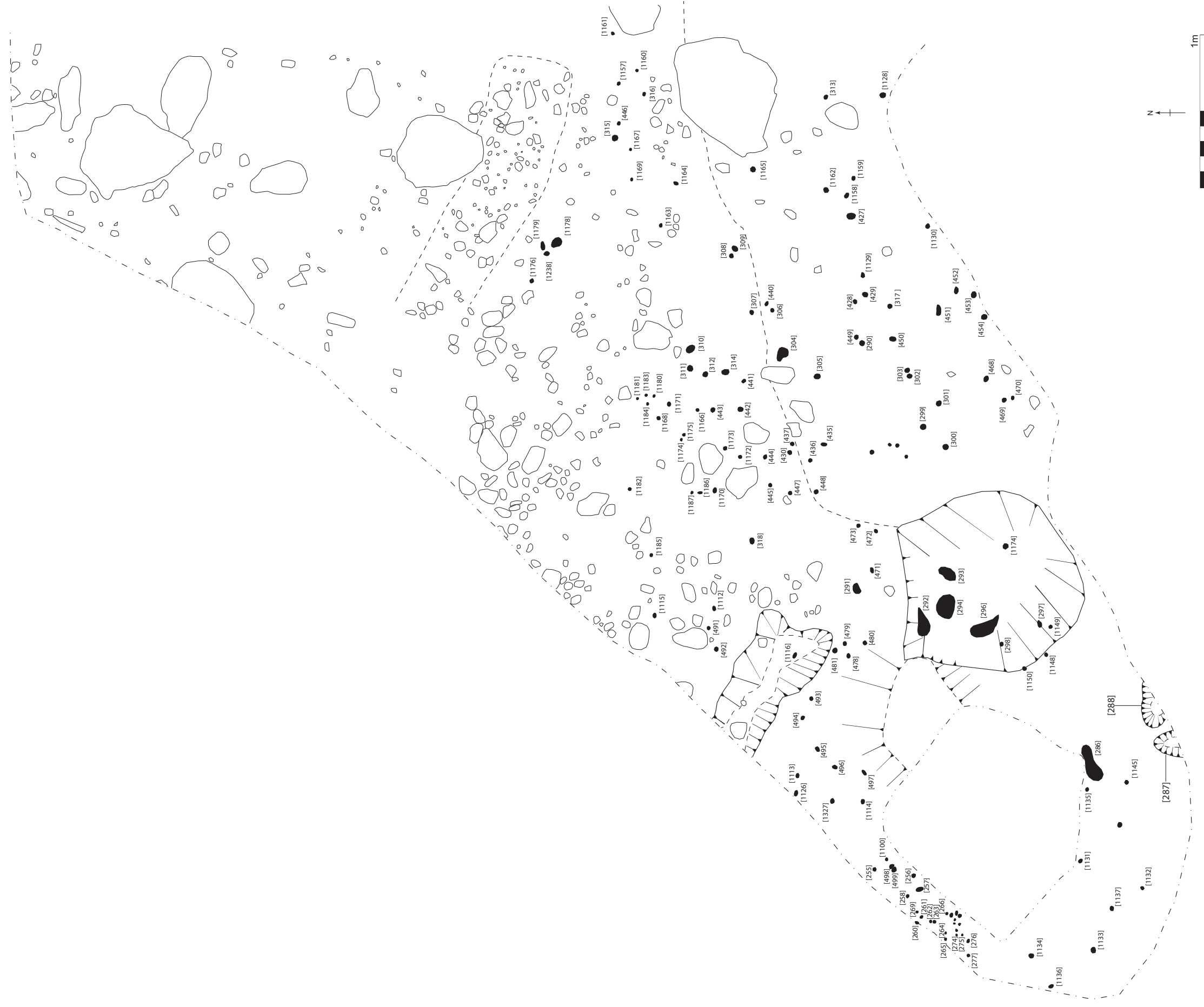


Fig 36: Areas B and C: Plan of stakeholes at southeast end of Phase 3 enclosure.

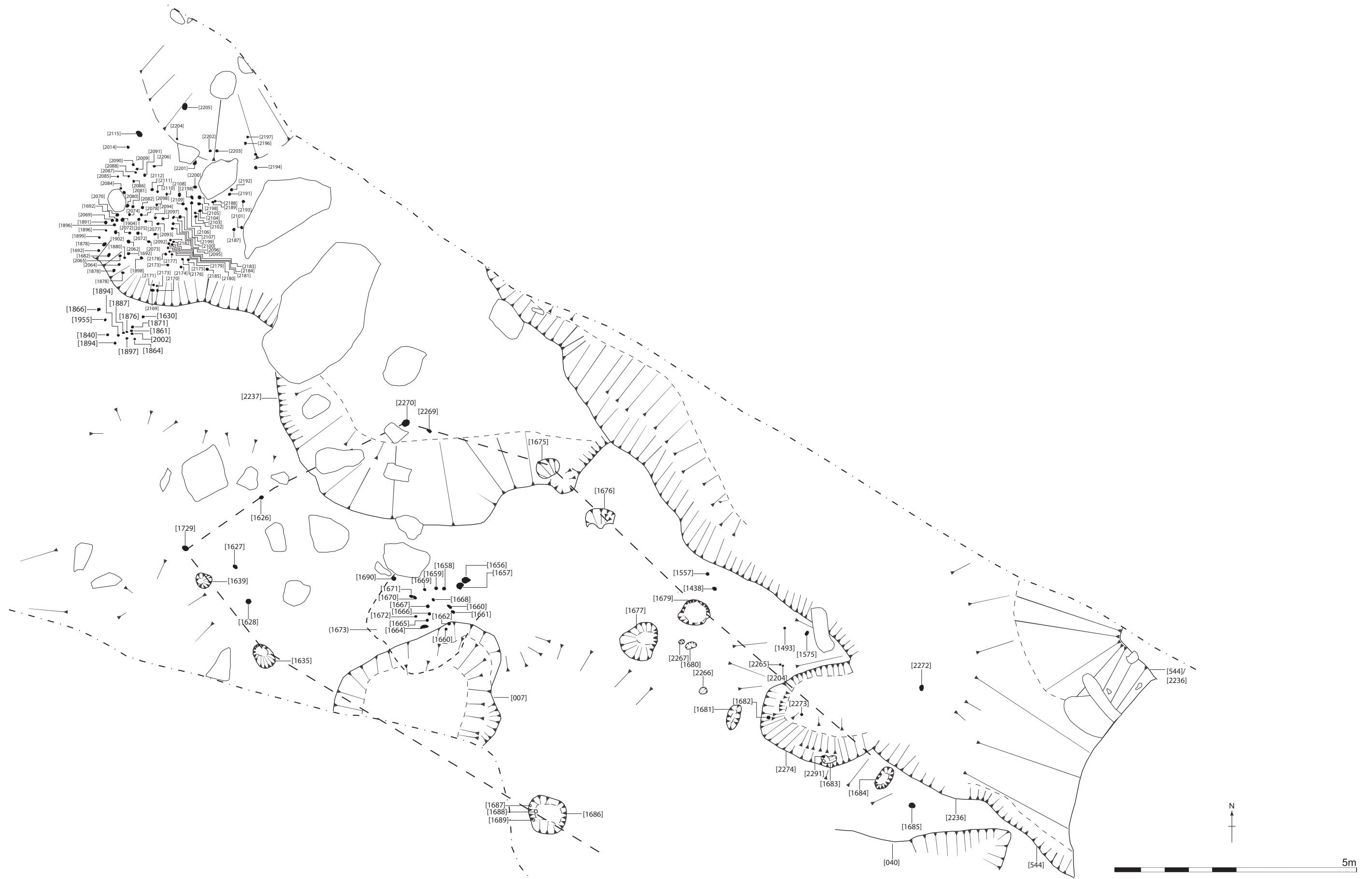


Fig 37: Area B: Post excavation plan of Phase 3 sub-rectangular structure.



Fig 38: Area B: Post excavation plan of Phase 3 elliptical structure.

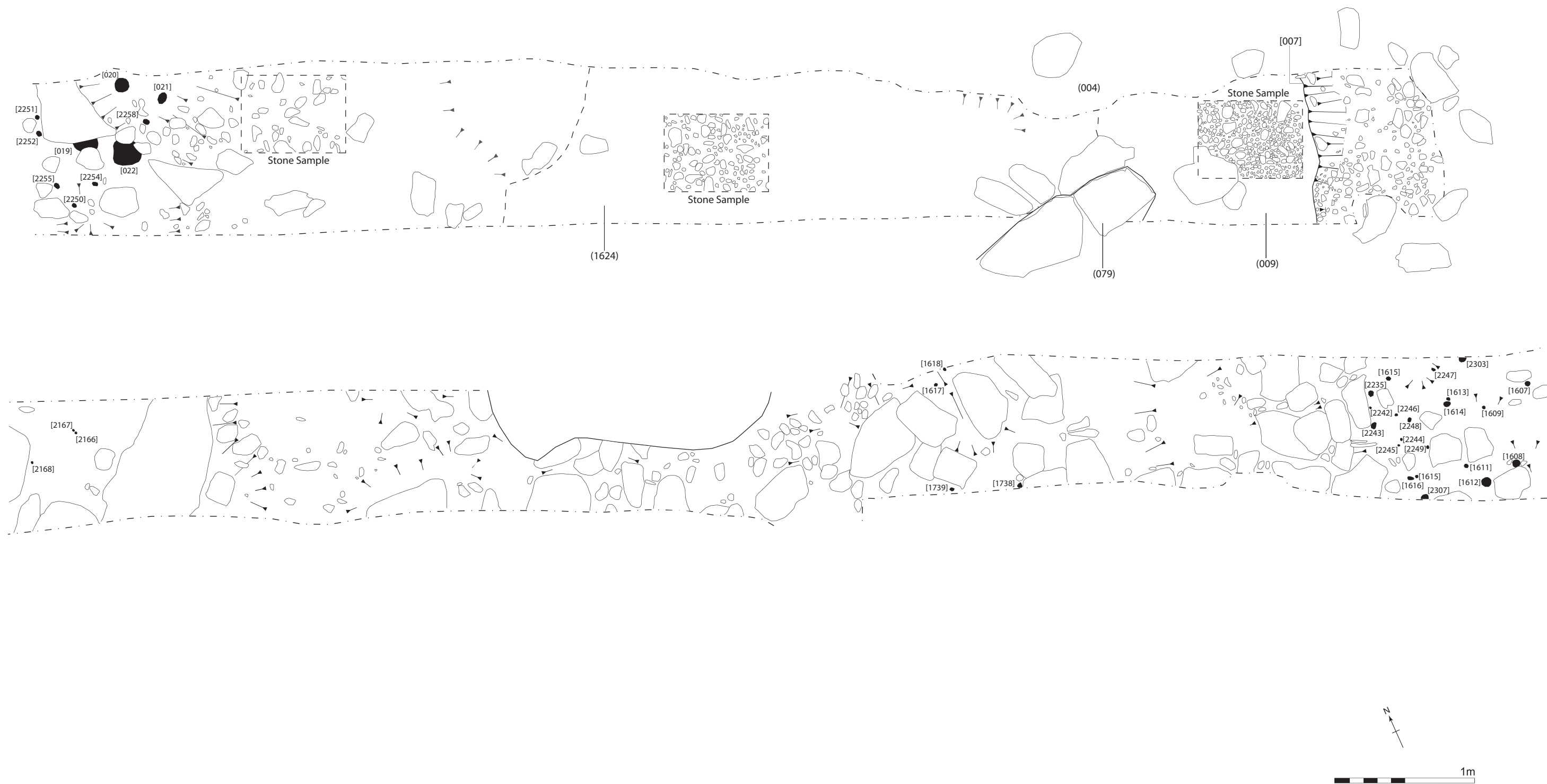


Fig 39: Area B: Plan of Phase 3 stakehole groups towards centre of site.