

David Moyes Road, Carnoustie
Monitored Strip and Archaeological Excavation Data Structure Report
Project 4513

David Moyes Road, Carnoustie<br>Monitored Strip and Archaeological Excavation<br>\section*{Data Structure Report}

On behalf of:

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

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## Executive Summary

1.1 A monitored topsoil strip and archaeological excavation was carried out by GUARD Archaeology Limited, working on behalf of Angus Council on an area of ground off David Moyes Road Carnoustie. This was required in order to address a suspensive condition related to Planning Application 15/00117/FULM for the development of the land into two football pitches. The work followed on from a trial trench evaluation carried out by GUARD Archaeology in August 2016 when several pit groups containing prehistoric pottery were unearthed (Kilpatrick 2016). As a result of this, a total area amounting to 1.77 hectares was stripped of topsoil to establish the extent of any archaeological features prior to developing the site. Below the topsoil 14 prehistoric structures and 28 prehistoric pit groups were uncovered. The structures comprised two rectilinear timber post built structures both of which are likely to date to the early Neolithic period, part of two elliptical shaped timber post built structures, seven circular timber post built structures, and a stone founded structure. Two further putative structures were identified, one centred around an area of heat reddened sand and the other associated with an occupation layer containing frequent prehistoric pottery and lithic finds. Adjacent to three of the circular structures, towards the north-east corner of the site, a late Bronze Age hoard was discovered comprising a gold decorated spearhead, a bronze sword with a chape, pommel and scabbard fittings and a disc headed pin.

## Introduction

2.1 This report sets out the results of the monitored topsoil strip and archaeological excavation undertaken by GUARD Archaeology Ltd on behalf of Angus Council on an area proposed as the site for two football pitches at David Moyes Road, Carnoustie (Figure 1). The work was carried between the $5^{\text {th }}$ September 2016 and $17^{\text {th }}$ February 2017 to investigate the extent of the archaeological remains that may survive across the proposed development area as stipulated by Aberdeenshire Council Archaeology Services (ACAS) acting as archaeological advisor to Angus Council.
2.2 The WSI outlined the programme of archaeological works that may be needed to mitigate the effects of the proposed development and is prepared in accordance with the archaeological conditions attached to the Planning Application 15/00117/FULM. They detailed the methodology to be employed in implementing Stage 1 archaeological works and the mitigation methodology to be employed during Stage 2 fieldwork. Stage 3 post-fieldwork analysis and publication will be specified in the Post-excavation Research Design (PERD) accompanying this DSR. This PERD will be submitted for the approval of ACAS, prior to the commencement of any post-excavation analyses work. All phases of work will be funded by the developer.

## Site Location, Topography and Geology

3.1 The overall development area measures 2.83 hectares and is centred on NGR NO 5557035219 located on the northern outskirts of Carnoustie. The development area currently comprises of open arable land which was in fallow at the time of the investigations. The southern side of the site is bounded by a relatively steep embankment, while its eastern side is level with the present ground surface around the site. Topographically the northern part of the site is relatively flat but the site slopes downwards towards the southern edge of the development. The development area is bounded along its eastern periphery by David Moyes Road, and to the south by Shanwell Road. Much of the land to the west and north is currently utilised for arable farming, Clayholes Farm lies just north of the development area. To the east are residential developments with further areas of arable farm land to the west, and north-east.
3.2 The underlying drift geology is Devensian Glacial Till in the north of the site and Raised Marine deposits in the south, while the solid geology consists of Scone Sandstone Formation - (British Geological Survey Map Viewer http://mapapps.bgs.ac.uk/ geology ofbritian/home.html).

## Archaeological Background

4.1 There are no known sites within the development boundary however there are a number of sites in proximity, which have been investigated through evaluation and excavation within the last 10 to 12 years. The first of these (Clayholes: NO53NE0006) immediately east of the development area, was highlighted by aerial photography carried out by RCAHMS in 1983 when a number of cropmarks were identified. The evaluation and excavation of this area in 2004 revealed prehistoric, Medieval and post-Medieval archaeology. More specifically there were a total of 97 pits of prehistoric date, part of a D-shaped enclosure and agricultural features of Medieval and post-Medieval date discovered (Suddaby and White 2004, 19). An additional and similar area of cropmarks exists to the south-west of the development, the Shanwell area (NO53NW0029), which defines a wider area of interest around the Pitskelly scheduled monument (SM 6608), that includes hut circles and an adjacent rectilinear enclosure. Further cropmarks of a similar probable prehistoric date are noted to the north, beyond Clayholes Farm (NO53NE0062).
4.2 In addition to the areas of known cropmarks, evaluations have taken place to the south for Carnoustie High School (NO53NE0062) and at Woodlands (NO53NE0119), both of which revealed no significant archaeology. A mid-nineteenth century cottage (NO53NEO103) is noted but no longer exists on the western periphery of the development.
4.3 The suggestion from the known archaeology and cropmarks in proximity and in the wider landscape is that this area is rich in prehistoric activity. The adjacent investigations in 2004 revealed that minor elements of Medieval and post-Medieval activity also survive.

## Aims and Objectives

5.1 The main aim of the monitored topsoil strip and archaeological excavation was to establish the extent of the prehistoric features identified during the archaeological evaluation phase of the work or any other previously unknown buried remains within the development area, which were subsequently excavated and recorded. Therefore the aims and objectives of the archaeological works were to:

- Monitor a controlled topsoil/overburden strip of an estimated 3,501 $\mathrm{m}^{2}$ area focussing around the prehistoric archaeology uncovered during the evaluation of the proposed development;
- Strip a c 10-20 m, archaeologically sterile, buffer around the limit of any archaeological features uncovered.
- Excavate all archaeological features uncovered within the stripped area and record all archaeology prior to the development proceeding.
- On completion of this phase of work submit a report to data structure level for agreement to ACAS on behalf of Angus Council.
- Submit, if post-excavation works are required, an accompanying post-excavation research design (PERD) and costing alongside the data structure report, which will outline arrangements for post-excavation works, in accordance with paragraph 2.2 above.


## Methodology

## Monitored Strip and Archaeological Excavation

6.1 A total area amounting to 1.77 hectares was stripped of topsoil to establish the extent of any archaeological features prior to developing the site for use as two football pitches.
6.2 The topsoil or overburden was removed in spits to the first archaeological horizon or, where none was found, to the natural subsoil. Archaeological features encountered were cleaned by hand by the on-site Archaeologists to determine their character and extent.
6.3 Any significant archaeological features encountered were dealt with by the on-site Archaeologists.
6.4 All of the negative-cut features were at a minimum, $50 \%$ excavated in order to determine their significance, date and function, occupation deposits and features containing finds were $100 \%$ excavated. A full record of excavated features was made using a single context recording system using pro forma sheets, drawings and photographs. All archaeological features were photographed and recorded at an appropriate scale. Sections were drawn at 1:10, and plans at $1: 20$. All trenches were accurately surveyed using a sub-metre GPS and located within the National Grid.
6.5 All archaeological finds were dealt with by the on-site Archaeologist. Finds and animal bone were collected as bulk samples by context. Significant small finds were three dimensionally located prior to collection. Where large quantities of pottery, potentially representing large parts of, or whole pots were uncovered, these were left in situ pending further and more detailed and appropriate investigation. Where appropriate significant in situ artefactual remains were blocklifted to facilitate excavation under laboratory conditions. All finds will be processed to MAP2 type standards and subject to appropriate specialist assessment. If necessary, conservation of finds was appraised to allow for specialist study.
6.6 All excavated feature fills and horizons were sampled as appropriate, using bulk soil samples, for palaeo-environmental evidence.
6.7 A representative section was recorded denoting depth of topsoil, any stratigraphy present and the nature of the soil. This information was logged in the day book together with a sketch drawn to scale and a photographic record of deposits.
6.8 ACAS was the final judge of significance regarding any findings and insisted on full excavation of particular features that would be destroyed by the development proposals.
6.9 All elements of the fieldwork were, and any subsequent post-excavation work will be, undertaken in line with the policies and guidelines of the Chartered Institute for Archaeologists (CIfA) of which GUARD Archaeology Ltd is a Registered Organisation.
6.10 No backfilling of the stripped area was undertaken after completion of the excavation.
6.11 The Written Scheme of Investigation and Addendum for the project were submitted and agreed by Aberdeenshire Council Archaeology Services (ACAS) prior to fieldwork commencing. (Appendix H)

## Results

7.1 The results should be read in conjunction with the detailed context descriptions found in Appendices B-F and Figures 1-5. The archaeology will be described chronologically beginning with those structures of likely Neolithic date, followed by the features of likely Bronze Age date. The remains of a total of 14 structures were identified across the site most of which were timber built. In addition, pits and spreads have been separated into 28 groups across the site for ease of discussion. The features within these groups are not necessarily contemporary and have only been grouped based on spatial relationship, not period. Where possible features will be referred to using the likely function of that feature, for instance 'hearth'. Where features can be distinguished as structural they will be referred to as post-holes/stake-holes, where there are lines of post-holes in one construction cut this is referred to here as a bedding trench, accumulations of deposits in or around structural areas are referred to as spreads and cut features that have no structural relationship or known function are referred to as pits.

7.2 Topsoil 001 across the site comprised a mid-brown sandy loam and measured 0.3 m 0.4 m thick, towards the southern edge this increased to around 1 m . The natural subsoil generally comprised a mid-orange/brown sand and gravel 002 with inclusions of larger sub-angular stones and sub-rounded cobbles, a band of clay was visible extruding around half way down the bank running along the south of site and the eastern part of site the subsoil consisted of a sandy clay. Clay tiles and occasional rubble drains were visible across parts of the site notably the southern and eastern areas. Broad rig cultivation marks 222 were visible across the site, orientated NW/ SE these measured 1 m to 3 m in width with a depth between 0.05 m and 0.19 m .

## Rectilinear Buildings Structures 8 and 13

### 7.3 Structure 8: (Figures 2-4, Plates 1-4)

7.3.1 Structure 8 was located towards the eastern end of site and consisted of a large rectangular structure, aligned NE/SW with external dimensions of 35.52 m in length and 9.35 m in width, narrowing to 7.7 m at the south-west end. The structure was defined by post-holes forming the long and short axes with a combination of a bedding trench and post-holes forming the south-western end of the structure. Internally sub-divisions formed from post-holes and bedding trenches enclosed spaces within the structure, these divisions were formed of bedding trenches and rows of postholes aligned NW/SE spanning the two opposing long axes walls. The structure was truncated at the north-east corner by later Structure 5 (discussed in more detail below), (Figures 2-4). Structure 4, (discussed in more detail below), a substantial stone built platform and the adjacent gully feature 5000 may be associated with the narrowing of Structure 8 towards its southwest end.
7.3.2 The two long-axis walls of the structure comprised 23 postholes along the north-west side and 30 postholes along the south/east side. The north-east end consisted of 14 postholes and the south/west end the structure consisted of a bedding trench and two post-holes. The 23 postholes of the north/west wall post-holes measured on average 0.46 m in diameter and from 0.13 m to 0.3 m deep. These post-holes were spaced 0.19 m to 1.66 m apart and were filled by a dark grey/brown sandy silt with occasional black charcoal staining and or charcoal flecks. An opening in the north-west wall, between post-holes 482 and 610, was visible and measured 3.35 wide with a similar opening in the opposing wall between post-holes 548 and 550 measuring 2.38 m .

Table 1: Post-holes forming the north-west wall of Structure 8

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 331 | 0.85 m long $\times 0.82 \mathrm{~m}$ wide $\times 0.42 \mathrm{~m}$ deep |
| 325 | 0.43 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 327 | 0.64 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 349 | 0.25 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 351 | 0.36 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 362 | 0.44 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep |
| 417 | 0.9 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep |
| 425 | 0.5 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 433 | 0.36 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 453 | 0.6 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 455 | 0.27 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 467 | 0.5 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 476 | 0.59 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 482 | 0.7 m long $\times 0.68 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 525 | 0.47 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 610 | 0.45 m in diameter $\times 0.3 \mathrm{~m}$ deep |
| 619 | 0.4 m in diameter $\times 0.14 \mathrm{~m}$ deep |
| 623 | 0.4 m in diameter $\times 0.13 \mathrm{~m}$ deep |
| 625 | 0.4 m in diameter $\times 0.16 \mathrm{~m}$ deep |
| 647 | 0.5 m in diameter $\times 0.25 \mathrm{~m}$ deep |
| 649 | 0.6 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 681 | 0.55 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 683 | 0.7 m in diameter $\times 0.3 \mathrm{~m}$ deep |




Figure 4:
Detailed plan of Structures 4, 5 \& 8
7.3.3 There were 23 post-holes forming the north-west wall (Table 1); the south-east shorter postbuilt wall consisted of 30 postholes and a bedding trench (Table 2). A slight return of the southeast wall towards the south-west end of the structure was formed by two post-holes, 661 and 657B aligned NW/SE. A bedding trench 685 combined with two large post-holes 621 and 704 to form the south-west end of wall. Here the structure reduced in width from 9.35 m to 7.7 m . An opening in the south-east wall, directly opposite that in the north-west wall, between postholes 548 and 550 measured 2.38 m wide. A further possible opening was visible between postholes 413 and 471, this opening measured 1.66 m wide. The spacing between the post-holes forming the middle section of south-east wall was closer than that of the north-west wall and some of the post-holes at this point appeared to have been paired. The post-holes measured 0.33 m to 0.85 m in diameter and from 0.09 m to 0.36 m deep and were filled by a dark grey/ brown sandy silt with occasional black charcoal staining and or charcoal flecks and were spaced from 0.16 m to 0.85 m apart. Pottery SF349 and SF355 was recovered from the fills of post-holes 681 and 683 in the north-west wall.

Table 2: Post-holes forming the south-east wall of Structure 8

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 299 | 0.93 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.66 \mathrm{~m}$ deep |
| 366 | 0.34 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 388 | 0.84 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 413 | 0.55 m in diameter $\times 0.16 \mathrm{~m}$ deep |
| 435 | 1.19 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep |
| 457 | 0.56 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 472 | 0.44 m in diameter $\times 0.26 \mathrm{~m}$ deep |
| 484 | 0.36 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 489 | 0.6 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 499 | 0.43 m in diameter $\times 0.18 \mathrm{~m}$ deep |
| 527 | 0.47 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 534 | 0.48 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 536 | 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 538 | 0.38 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 540 | 0.39 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 542 | 0.47 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 544 | 0.43 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 546 | 0.72 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 548 | 0.57 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 550 | 0.3 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 552 | 0.38 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 554 | 0.38 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 571 | 0.45 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 573 | 0.47 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.43 \mathrm{~m}$ deep |
| 575 | 0.39 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 621 | 1.05 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.36 \mathrm{~m}$ deep |
| 637 | 0.7 m in diameter $\times 0.2 \mathrm{~m}$ deep |
| 657B | 0.73 m long $\times 0.63 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 661 | 0.43 m in diameter $\times 0.02 \mathrm{~m}$ deep |
| 704 | 0.9 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| Bedding trench cut no. | Dimensions |
| 685 | 3.4 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |

7.3.4 Pottery SF271, SF283, SF300 and SF359-SF363 was recovered from the fills of post-holes, 413, 457, 544, 704 and lithic finds SF294 SF344 and SF356-SF358 retrieved from the fills of post-holes 516, 621, 704.
7.3.5 The north-east end of the structure was formed of 14 large post-holes, some of which were intercutting, aligned generally NW/SE. These post-holes measured from 0.66 m to 1.35 m in diameter and from 0.32 m to 0.66 m deep. The fills consisted of a grey/brown sand and
occasional charcoal was visible in the fills of some of the pits. Prehistoric pottery SF105, SF111 and SF112 was recovered from the fills of post-holes 309, 319 and 329.


Plate 1: Early Neolithic carinated pottery sherd recovered from pit (412)/[413].

Table 3: Pits forming the north-east terminus of Structure 8

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 299 | 0.93 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.66 \mathrm{~m}$ deep |
| 305 | 1.35 m long $\times 1.3 \mathrm{~m}$ wide $\times 0.53 \mathrm{~m}$ deep |
| 307 | 1.19 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.41 \mathrm{~m}$ deep |
| 309 | 0.65 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 313 | 0.73 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.31 \mathrm{~m}$ deep |
| 315 | 0.93 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 319 | 0.72 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 321 | 1.1 m in diameter $\times 0.55 \mathrm{~m}$ deep |
| 329 | 1.52 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.31 \mathrm{~m}$ deep |
| 331 | 0.85 m long $\times 0.82 \mathrm{~m}$ wide $\times 0.42 \mathrm{~m}$ deep |
| 334 | 0.6 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 338 | 0.69 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 341 | 0.9 m long $\times 0.76 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 9080 | 1 m in diameter $\times 0.43 \mathrm{~m}$ deep |

7.3.6 The south-west end of the structure was in contrast quite different to that at the north-east end. A substantial bedding trench 672, curvilinear in plan, aligned NW/SE measured 2.94 m long by 0.74 m wide by 0.56 m deep. To the immediate north-west of this two post-holes 716 and 718 measuring 0.82 m in diameter and 0.13 m deep, and 0.44 m in diameter and 0.08 m deep respectively completed the terminus at this end of the structure.
7.3.7 A further bedding trench 688 measuring 6.58 m long by 0.68 m wide and up to 0.37 m deep was found aligned SW/NE away from post-hole 718, at the north-west end of the terminus and incorporated discrete post-hole settings 678, 696, 700 and 702. This formed a short section of internal secondary walling parallel to the external north-west wall at a distance of 0.7 m from it and terminated at post-hole 696 that formed the north-east terminus of the bedding trench. A shallow sub-circular feature 674 lay immediately north-east of post-hole 696. Prehistoric pottery SF354 was recovered from the fill of post-hole 700 and lithic finds SF347 were recovered from 672.
7.3.8 An opening was visible at the south-east end of the structure terminus between bedding trench 672 and bedding trench 685 it measured 1.30 m wide.
7.3.9 To the immediate south of the opening at the south-east end of Structure 8,4 pits or post-holes were aligned approximately east-west and comprised; 291, 296, 302 and 301 . These were either sub-circular or elongated oval in plan and contained fills of dark brown sand with small stones. At the east end of post-hole 302 a discrete post setting 291 was visible, the fills of these two cuts were indistinguishable from one another.

Internal divisions- described from north-east to south-west within the Structure 8
7.3.10 Transverse bedding trenches and rows of pits were visible inside the structure, aligned NW/SE. The first at a distance of 1.8 m from the north-east end comprised a bedding trench 505 aligned NW/SE measuring 7.15 m long by 0.56 m wide and 0.27 m deep, with discrete post settings $347,370,372,480,595,501,516,556$. The post settings averaged around 0.72 m in diameter and varied between 0.3 m and 0.55 m in depth. The fills comprised a dark grey silty sand with frequent small angular stones and concentrations of charcoal. Prehistoric pottery SF318 and SF287 was recovered from the fill of post-holes 584 and 372, with lithic finds SF294 and SF299 from 516 and 556.


Plate 2: Plan view of Structure 8 showing internal sub-divisions.
7.3.11 Located 2.6 m further south-west, and spaced 1.2 m apart, a row of four elongated oval posthole settings were found aligned NW/SE. These post-holes measured around 1 m long by 0.4 m wide. The two outer post-holes 567 and 382 nearest the north-west and south-east external walls were orientated NE/SW with the two internal post-holes 266 and 360 orientated NW/SE. The fills comprised a dark grey/brown sandy silt with frequent charcoal flecks and small angular stones.
7.3.12 Two large sub-oval post-holes 507 , 511 were located 1.5 m to the south/west of the previous set of four post-holes. These measured around 1.7 m long $\times 1.5 \mathrm{~m}$ wide and 0.57 m deep. Both contained three fills, the fills consisted of a pale grey/brown silty sand with moderate inclusions of sub-angular stones and charcoal and lenses of natural sand and gravel. Post-hole507 had a charcoal-rich layer 528 at the base of the cut. Prehistoric pottery SF310 was recovered from the fills of post-holes 511, with prehistoric pottery SF303, 304, 305 and 306 and lithic finds SF302 from post-hole 507.
7.3.13 A row of seven post-holes were located 4.5 m further south-west of the previous two larger post-holes. These comprised post-holes $497,518,520,562,580,590,651$. The cuts were circular or oval in plan and ranged in size from 0.22 m in diameter and 0.08 m deep to 1.6 m long by 1 m wide and 0.34 m deep. The fills comprised a dark grey brown silty sand with charcoal flecks and small angular stones. The largest of these, an oval post-hole 562, contained three fills 559, 560 and 561. Prehistoric pottery SF307, SF323, SF372 and SF513 and one lithic find SF308 was recovered from the fills of pit 580 containing two fills 579 and 578 with frequent fire cracked stones. The pits were closely spaced at the north-west end of the row with a gap measuring 1.43 m between pits 562 and 580 at the south-east end of the row.
7.3.14 Two post-holes were located immediately north/east of the row, 512,615 spaced 1.46 m apart; prehistoric pottery SF332 was recovered from the fill of pit 615.
7.3.15 Two small post-holes, 530 and 643 were located 2.5 m to the south-west of the seven-pit row immediately inside the north-east and south-west walls of the structure. The fills of both pits contained quantities of charcoal. A pit 698 was located 4.8 m to the south-west of the seven-pit row towards the centre of the structure and contained two saddle querns SF351 and SF352. The post-hole was flanked by two sub-rectangular post-pits 564 and 558 which lay to the north-west and south-east respectively. The pits measured 2 m long by 0.66 m wide and up to 0.43 m deep. Pit 558 contained two fills and prehistoric pottery SF319 and lithic finds SF320 and SF321 were recovered during excavation, prehistoric pottery SF309 and SF312-317 was recovered from the fill of post-hole 564.
7.3.16 An amorphous, slightly crescent shaped gully 569, aligned north-west to south-east was located directly south-west of the pit containing the querns and contained a fill of dark brown/black sandy silt with small sub-angular stones and occasional larger flat stones. A lithic find SF322 was recovered from the fill. The overall dimensions of the feature were 6.89 m long by 1.1 m wide and 0.12 m deep. A small concentration of hearth waste 8050 was found at the north-west end of the gully below the fill during excavation from which prehistoric pottery SF8020 and SF8021 was recovered.


Plate 3: General view of pit cut (697)/[698] containing saddle querns SF 351 and 352 towards the centre of Structure 8, from the south-west.


Plate 4: Polished stone axe SF8017 recovered from pit (591)/[592].
7.3.17 A row of three evenly spaced, elongated oval shaped in plan, pits, aligned NW/SE lay to the immediate south-west of the crescent shaped gully these comprised; pits 592,594, and 666, they measured around 0.8 m long $x 0.35 \mathrm{~m}$ wide by up to 0.22 m deep and were evenly spaced around 1 m apart, the fills consisted of a brown silty sand with occasional charcoal flecks. A polished stone axe SF8017 was recovered from the fill of pit 592 and prehistoric pottery SF329 was recovered from the fill of pit 594. A small pit 659 was positioned at the south/east end of the central oval pit, a further small pit 663 lay offset to the north-west on the north-east side of the row of oval pits. Located to the south of pit 594 an amorphous spread of dark grey/black silty sand 656 was found lying in a shallow cut 657 this measured 1.9 m long by 1 m wide $\times 0.09$ $m$ deep.
7.3.18 Located further 1.9 m to the south-west of the oval pit row, was a line of nine post-holes set into a bedding trench 586 , aligned NW/SE. The sub-circular post-holes, from north-west to southeast, were $668,584,631,588,633,635,639,641,668$. These on average measured 0.62 m long by 0.39 m wide and 0.13 m deep; the fills consisted of a dark grey sand with frequent small stones and charcoal flecks. Prehistoric pottery SF 318 and SF4024 was recovered from the fill of post-holes 584 and 641 and a lithic find SF333 was recovered from the fill of post-hole 635.
7.3.19 Three post-holes, located 2 m to the south-west of the previous bedding trench, aligned NW/ SE formed a further row of evenly spaced pits towards the south-west end of the structure. Two of the pits, 645, and 612 were irregular oval shaped in plan, aligned NW/SE and measured 2 m long by 0.8 m wide by up to 0.47 m deep. These lay either side of a sub-circular pit 627 which measured 0.94 m in diameter by 0.38 m deep. The fills comprised a dark brown silty sand with angular stones and occasional charcoal. The fill of pit cut 612 also contained heat cracked stones
and prehistoric pottery SF337 and SF338 and lithic find SF336. lithic finds SF5016 and SF7038 and SF 7039 were also recovered from the fills of pits 627 and 645 . A small pit 924 was located to the immediate W of pit 627 and a further isolated small pit 926 was located 1.2 m to the south of pit 627.
7.3.20 A further linear bedding trench 676, located 2.2 m to the south-west of the row of three pits, was aligned NW/SE, ran from pit 704 to 708 that was found containing a shallow gravel and charcoal rich fill that was capped by four large flat stones some of which were cracked and broken. Two small pits 706 and 721 were located immediately north-west of pit cut 708 . Abutting the south-east side of pit 708 a further shallow pit 712 containing three fills 709, 710 and 711 was located, this appeared to have been cut on its north side by a gully trench 676, aligned NW/ SE. Prehistoric pottery SF342 and possible daub SF343 was recovered from the fill of bedding trench 676 and prehistoric pottery SF 359-362 and possible daub SF363 from the fill of pit 704 which also contained a fragment of pitchstone SF357, a lithic find SF366 was recovered from the fill of pit 721.
7.3.21 To the north-west of the south-east terminus of Structure 8 at a distance of 6.5 m from it a short curvilinear trench 12016 partially enclosed two small sub-oval pits 12014 and 12018 that lay to the south-east of the curvilinear trench. The curvilinear trench measured 5.35 m long by up to 0.43 m wide by 0.08 m deep and the pits around 0.35 m in diameter by 0.12 m deep. Frequent charcoal was present in the fill of the curvilinear trench but no finds were recovered from these features.

### 7.4 Structure 13 (Figure 2,3 and 5, Plate 5)

7.4.1 Structure 13 was located towards the south-eastern end of site and comprised of a rectangular timber post built structure with slightly rounded termini, aligned north to south and measured 19.75 m long by 7.55 m wide.
7.4.2 The external walls comprised two parallel rows of pits set 5.8 m apart, the pits forming the west side of the structure were generally elongated sub-oval in plan and measured around 1.4 m long x 0.57 m wide by 0.22 m deep and were spaced around 0.7 m to 1.46 m apart. Post-hole 1155 appeared as an internal and external post-hole combined into one pit possibly due to bioturbation.
7.4.3 The fills consisted of dark brown/black silt with frequent angular and sub-angular stones some of the fills contained occasional charcoal.
7.4.4 The post-holes forming the east side of the structure were generally circular or sub-circular in plan and measured up to 0.72 m in diameter by 0.3 m deep, although some of the post-holes towards the south end of the structure only survived to a depth of 0.09 m . These were spaced around 0.5 to 0.6 m apart. A dark brown sand filled the pits most of which contained occasional charcoal flecks and angular stones.
7.4.5 Pottery SF4031 was recovered from the fill of pit 1069.

Table 4: Post-holes forming the outer walls of Structure 13

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 1044 | 0.41 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 1054 | 0.37 m in diameter $\times 0.2 \mathrm{~m}$ deep |
| 1056 | 0.79 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 1059 | 0.56 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 1069 | 1.2 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 1076 | 0.72 m in diameter $\times 0.3 \mathrm{~m}$ deep |
| 1087 | 1.02 m long $\times 0.61 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep. |
| 1103 | 0.7 m in diameter $\times 0.21 \mathrm{~m}$ deep |
| 1120 | 1.2 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
|  |  |


| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 1130 | 2.09 m long $\times 0.76 \mathrm{~m}$ wide $\times 0.4 \mathrm{~m}$ deep |
| 1133 | 0.44 m in diameter $\times 0.26 \mathrm{~m}$ deep |
| 1135 | 0.66 m in diameter $\times 0.22 \mathrm{~m}$ deep |
| 1143 | 0.53 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 1145 | 0.53 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 1147 | 0.76 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep. |
| 1149 | 0.65 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 1151 | 1.62 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 1153 | 0.32 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 1155 | 1.6 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 1183 | 1.14 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.39 \mathrm{~m}$ deep |
| 1185 | 0.6 m in diameter $\times 0.34 \mathrm{~m}$ deep |
| 1195 | 0.63 m in diameter $\times 0.18 \mathrm{~m}$ deep |
| 1197 | 0.46 m in diameter $\times 0.13 \mathrm{~m}$ deep |
| 1201 | 0.4 m in diameter $\times 0.23 \mathrm{~m}$ deep |
| 1215 | 0.8 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep. |
| 1276 | 0.43 m in diameter $\times 0.13 \mathrm{~m}$ deep |
|  |  |
|  |  |

7.4.6 The north end of the structure consisted of a curvilinear arrangement of pits tightly packed together, four of these on the east side of the terminus were set in pairs straddling the curve of the terminus.

Table 5: Features forming the north end of Structure 13

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 1160 | 0.67 m in diameter $\times 0.19 \mathrm{~m}$ deep |
| 1170 | 0.69 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 1172 | 0.49 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 1193 | 0.4 m in diameter $\times 0.33 \mathrm{~m}$ deep |
| 1205 | 0.72 m long $\times 0.61 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 1207 | 0.51 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 1217 | 0.34 m in diameter $\times 0.11 \mathrm{~m}$ deep |
| 1264 | 0.37 m in diameter (visible) $\times 0.23 \mathrm{~m}$ deep |
| 1278 | 0.59 m in diameter $\times 0.12 \mathrm{~m}$ deep |
|  |  |

7.4.7 The south terminus of the structure was formed by two pits 1078 and 1063 spaced 1.9 m apart. A possible opening 2.7 m wide was visible at the south-west side of the south terminus of the structure between pits 1078 and 1087.
7.4.8 Two rows of posts were visible, aligned north-south, inside the structure parallel to and set 0.8 m from the external walls. These were spaced around 1.2 m apart, were sub-circular in plan and measured from 0.36 m to 1.2 m in diameter and around 0.2 m deep. The fills were generally dark brown silty sand with angular stones and charcoal. A large amorphous pit 1211 was visible positioned midway towards east side of the structure containing ash and charcoal in its fill, an almost complete but comminuted ceramic vessel SF582 was recovered from towards the top of the fill of the pit during excavation. The pit measured 2.3 m long by 1.99 m wide by 0.33 m deep and may have subsumed the position of two pits forming part of the internal pit row along the east side of the structure. Prehistoric pottery SF4033 and lithic finds SF4032 were recovered from the fill of pit 1211.
7.4.9 Two of the post-holes 1155 and 1178 were internal and external post-holes combined into one pit possibly by bioturbation.


Figure 5:

Table 6: Post-holes forming the internal row along the west side of Structure 13

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 1048 | 1.18 m long $\times 1.1 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 1080 | 0.5 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 1091 | 0.45 m long $\mathrm{g} \times 0.36 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 1105 | 0.49 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 1118 | 0.6 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 1155 | 1.6 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 1166 | 0.59 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.21 \mathrm{~m}$ deep |
| 1178 | 1.1 m long $\times 0.63 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep |

Table 7: Post-holes forming the internal row along the east side of Structure 13

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 1042 | 0.85 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.52 \mathrm{~m}$ deep |
| 1046 | 1.13 m log $\times 0.54 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
| 1085 | 0.95 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.38 \mathrm{~m}$ deep |
| 1123 | 0.69 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep |
| 1141 | 1.1 m long $\times 0.4 \mathrm{~m}$ wide 0.33 m deep |

7.4.10 Prehistoric pottery SF565 and SF 566 was recovered from the fill of pit1042 which also contained a lithic find SF564.
7.4.11 A line of four post-holes was visible, aligned north-south up the centre of the building, although two of these appeared offset slightly to the east. The post-holes comprised; 1107, 1040, 1109 and 1168. These varied considerably in size and measured from 0.35 m long by 0.24 m wide by 0.08 m deep up to 1.31 m long by 1.1 m wide by 0.39 m deep and were randomly spaced from 1.6 m to 4.8 m apart. The fills comprised a dark grey, silty sand with angular stones and occasional charcoal. Prehistoric pottery SF581 was recovered from the fill of pit 1109.
7.4.12 A small pit 1101 was visible a third of the way up the structure from the south end positioned between pit 1103 forming part of the west outer wall and pit 1091 forming part of the internal post row along the west side of the structure. To the north of this, again positioned between the rows of pits forming the inner and outer pit rows at the west side of the building a further pit, 1137 was visible located between pits 1130 and 1118 . Similarly, on the east side of the structure a single pit 1158 was found located between pit 1148 forming part of the outer row of posts and the north end of pit 1211 on the line of the inner post row. A lithic find SF583 was recovered from the fill of pit 1130.
7.4.13 A small cluster of seven pits were visible in the north-east corner of the structure and comprised; $1139,12002,12004,12006,12008,12010$ and 12012 . These were filled by a dark grey brown sandy silt with angular stones and measured from 0.24 m in diameter by 0.12 m deep to 0.58 m long by 0.33 m wide by 0.2 m deep. A lithic find SF12001 was recovered from pit 12006.
7.4.14 Two discrete shallow deposits 1247 of dark grey brown silty sand were located to the immediate east of Structure 13, lying adjacent to one another. The west spread measured 1.54 m long by 0.89 m wide by 0.07 deep and the east spread measured 0.47 m in diameter by 0.07 m deep.
7.4.15 A group of 14 pits arranged in a rough semi-circle, with two pits located within the semi-circle at the north end of the group, were found abutting the north-west end of Structure 13, the pits comprised; 1180, 1188, 1226, 1228, 1230, 1232, 1234, 1249, 1251, 1253, 1257 and 1261 . The pits were sub-circular or sub-oval in plan and measured from 0.5 m in diameter by 0.1 m deep to 1.92 m long by 0.68 m wide by 0.05 m deep. The fills varied from mid-grey silty clay with occasional small stones to a dark brown sandy silt with charcoal and small stones. Prehistoric pottery SF584, SF594 and SF592 was recovered from the fills of pits; 1188, 1249, 1251. Lithic finds SF586, SF595 and SF4073 were recovered from the fills of pits; 1226, 1249, 1251.


Plate 5: Structures 8 and 13 and 14, oblique from the WNW.

## Elliptical Structures, Structures 1 and 2

### 7.5 Structure 1 (Figure 2 and 3, Plates 6 and 7)

7.5.1 Structure 1 was located in the north-east part of the site and comprised a timber post built structure, the extent of which in plan was described by a broad ring gully 004 aligned NW/SE and measured around 1 m wide and was filled by a dark brown sand 0.25 m deep. Soil samples were recovered from the fill of the ring-gully using kubiena tins to be potentially analysed for soil micromorphology. Prehistoric pottery SF001, SF002, SF003, SF005, SF006, SF007, SF009, SF063, SF064, SF066, SF068, SF72 and SF76 and lithic finds SF004, SF011, SF014, SF026, SF070, SF071, SF073 and SF074 including a flint arrowhead SF SFO75 along with two finds SF067 and SF069 of animal bone were recovered during excavation of the ring gully.


Plate 6: Flint arrowhead SF075 recovered from the fill of ring gully (003)/[004].


Plate 7: General view of Structure 1 during excavation, from the south.
7.5.2 The south-eastern extent of the building continued below the trench edge to the south-east. The overall dimensions of the structure as excavated were: Internally 7.4 long by 5.4 m wide and externally 8.2 m long by 7.9 m wide. The ring gully enclosed 13 post-holes, presumably vertically
set roof supporting timbers and a charcoal rich hearth 069 towards the north-west end of the structure. The post-holes were randomly arranged averaging around 0.3 m in diameter by 0.12 $m$ deep and were filled by a dark brown silty sand with occasional charcoal the post-holes comprised cuts; 008, 012, 014, 016, 020, 022, 024, 028, 030, 032 and 034.
7.5.3 An entrance to the structure was visible from the north-east side through a break 0.5 m wide in the ring gully, to the immediate south-west of the entrance inside the structure an amorphous spread 009 lying in a notional shallow cut 010 was recorded this may be an area of erosion associated with footfall concentrated around the entrance to the building. Externally, grouped around the entrance to the building a series of three pits, 036,038 and 042 were visible, these may be associated with a porch located on the north-east side of the building.
7.6 Structure 2 (Figure 2 and 3, Plate 8)
7.6.1 Structure 2 was located in the north-east corner of the site and comprised a timber post built structure, the extent of which in plan was described by a segmented gully 084 at the north and north-west end of the structure which overall measured 5.4 m long $x$ around 1 m wide and up to 0.15 m deep, the fill of the northernmost part of the gully contained a charcoal rich fill with large fragments of charred wood. A short narrow bedding trench 093 was located immediately to the north of this.


Plate 8: General view of Structure 2, from the north.
7.6.2 The western extent of the structure was delineated by six post-holes $084,094,096,100,109$ and 124.
7.6.3 Twelve internal post-holes presumably vertically set timbers supporting the roof of the structure were represented by post-holes, 086, 088, 091, 102, 104, 106, 110, 112, 114, 120, 122 and 129 a number of stones were arranged around the south side of post-hole 129 these may represent disturbed stone furnishing associated with the structure.
7.6.4 The pits measured around 0.4 to 0.6 m in diameter, up to 0.34 m deep and were filled by a mid-grey/brown sand with angular stones and charcoal flecks. A further pit 116 containing heat cracked stones and large sandstone slabs in its fill was located towards the southern end of the structure which along with the eastern side of the building had been truncated by modern disturbance possibly during development of the housing estate to the north-east of the site.
7.6.5 Pottery SF027 and SF050 was recovered from the fills of pits 112 and 116 which also yielded a large worked quartzite flake SF028. The overall dimensions of the structure as excavated was 9 $m$ long by 6 m wide.

## Circular Structures, Structures 3, 5, 6 and 14

### 7.7 Structure 3 (Figure 2 and 3, Plates 9 and 10)

7.7.1 Structure 3 was located in the north/eastern part of the site and comprised a sub-circular ringgroove 136 measuring 21.4 m in circumference, 7.5 m in diameter, the groove measured 0.1 m to -0.3 m wide by 0.03 m to 0.24 m deep. This enclosed four pits 147153,155 and 608 , the fill of pit 153 contained heat cracked stones and charcoal. A further pit 193 was found containing part of the sides and base of a prehistoric ceramic vessel SF044.
7.7.2 Four pits were also recorded around the edges of the ring groove, two internally 151 and 162 with two symmetrically placed post-holes on the external side of the ring groove, post-holes 149 and 160 respectively, it is not clear if the four pits around the edge of the ring-groove or even the internal posts are associated with the structure. It is possible they may relate to pit group 3
located to the immediate east of the structure. The ring groove had been partially truncated by rig and furrow cultivation remnant 222 which also may have had a negative impact on the pit 193 containing the remains of a ceramic vessel. The ring-groove in turn was found truncating a large pit 182 which contained a charcoal rich fill and charred hazelnut shell fragments sample no. 111 and numerous fragments of prehistoric pottery sherds SF040.
7.7.3 No entrance to the structure was visible through the ring-groove but this may have been truncated by the rig and furrow cultivation mark 222. An isolated pit 209 was located to the immediate south of the structure.


Plate 9: Pit (192)/[193] containing the remains of a prehistoric vessel SF 44, from the south-west.


Plate 10: General view of Structure 3, from the northwest.

### 7.8 Structure 5 (Figure 2 and 3, Plates 11-13)

7.8.1 Structure 5 was located towards the northeastern corner of the site and overlay the north-eastern corner of Structure 8, this comprised two possible occupation layers. The first of these consisted of consisted of dark brown silty sand 276, containing a loom weight SF092 and 18 further lithic finds. 25 prehistoric pottery fragments were also recovered from the occupation layer. This overlay a dark brown/black silt 332 containing lithic finds SF274 and SF276. These deposits were subject to a $0.5 \mathrm{~m}^{2}$ gridded excavation.


Plate 11: General view of Structure 5 during gridded excavation, from the north-west.
7.8.2 The occupation layers covered an area 6.9 m long by 5.9 m wide and survived to a combined depth of 0.28 m . Below these a timber post built structure formed with an outer ring of 17 postholes that formed a circle measuring around 8 m in diameter.

Table 8: Post-holes forming the outer circle of Structure 5

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 080 | 1.14 m wide $\times 0.77 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 262 | 0.59 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.21 \mathrm{~m}$ deep |
| 264 | 0.2 m long $\times 0.17 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 271 | 1 m in diameter $\times 0.3 \mathrm{~m}$ deep |
| 273 | 0.31 m in diameter $\times 0.065 \mathrm{~m}$ deep |
| 275 | 0.34 m in diameter $\times 0.41 \mathrm{~m}$ deep |
| 289 | 0.35 m in diameter 0.22 m deep. |
| 364 | 0.52 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 378 | $0.38 \mathrm{~m} \times 0.35 \mathrm{~m} \times 0.18 \mathrm{~m}$ deep |
| 394 | 0.48 m long $\times 0.36 \mathrm{~m}$ deep $\times 0.17 \mathrm{~m}$ deep |
| 415 | 0.72 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |


| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 443 | 0.33 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 445 | 0.36 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 447 | 0.44 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 469 | 0.4 m in diameter $\times 0.2 \mathrm{~m}$ deep |
| 478 | 0.42 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 596 | 0.63 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |

7.8.3 Within the timber circle an internal arrangement of 13 seemingly randomly placed and unevenly spaced pits was recorded.

Table 9: Post-holes forming the internal arrangement of Structure 5

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 258 | 0.32 m in diameter $\times 0.22 \mathrm{~m}$ deep |
| 260 | 0.51 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 281 | 0.3 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep |
| 368 | 0.27 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep. |
| 374 | 0.4 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 380 | 0.75 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep. |
| 429 | 0.27 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 451 | 0.36 m in diameter $\times 0.16 \mathrm{~m}$ deep |
| 491 | 0.4 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 571 | 0.45 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep. |
| 598 | 0.4 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 600 | 0.3 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 602 | 0.3 m in diameter $\times 0.25 \mathrm{~m}$ deep |
|  |  |

7.8.4 The post-holes forming the structure were generally sub-circular in plan and on average measured 0.4 m in diameter $\times 0.2 \mathrm{~m}$ deep, the fills consisted of a dark grey/brown sandy silt and many of the pits had frequent post-packing stones. A curvilinear gully 603 was visible towards the NE of centre of the structure aligned NW/SE and was filled by the basal occupation layer 332. A possible porch forming an entrance to the structure from the SE was formed by pits 421, 429. A pit 462 filled by a charcoal rich upper layer 401 overlying degrading sandstone slabs 463 with an adjacent charcoal rich fill 485 contained prehistoric pottery SF287. A fragment of a jet or shale bracelet SF284 was recovered from the upper fill 401. Prehistoric pottery SF080, SF082, SF083, SF was also recovered from the fills of pits 260 and 271 and lithic finds SF292, SF293 and SF272 were recovered from the fills of pits 364 and 366.


Plate 12: Shale or jet bracelet fragment, SF 284 recovered from pit 462, from the east.


Plate 13: Possible loom weight SF 092 recovered from occupation layer (276).

### 7.9 Structure 6 (Figure 2 and 3, Plate 14)

7.9.1 Structure 6 was located to the immediate north of Structure 8 and comprised a timber post built roundhouse comprising 10 post-holes measuring on average 0.44 m in diameter by 0.14 m deep filled with a dark brown silty sand. The posts pits were spaced around 2 m apart and formed
a circle 7.8 m in diameter, a short elongated oval gully 423 formed the north-east part of the structure.

Table 10: Post-holes forming the internal arrangement of Structure 6

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 311 | 0.44 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 317 | 0.49 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 323 | 0.52 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 358 | 0.45 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep. |
| 376 | 0.5 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 427 | 0.45 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 439 | 0.44 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 443 | 0.33 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 449 | 0.35 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 503 | 0.55 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep. |
| Gully cut no. |  |
| 423 | 4.15 m long $\times 1.52 \mathrm{~m}$ wide $\times 0.29 \mathrm{~m}$ deep |

7.9.2 A possible hearth 509, the fill of which contained frequent heat reddened and fire cracked stones was positioned in the centre of the structure.
7.9.3 Pottery SF288 and lithic fragments SF291 were recovered from the fill of the gully 423. A further two large pits 431 and 474 were located towards the north edge of the structure and three further post-holes 450, 459 and 461 were located to the immediate north-east of the structure. To the south-east of the structure four post-holes $336,343,353$ and 390 were recorded, prehistoric pottery SF136 was recovered from post-hole 343.

### 7.10 Structure 14 (Figure 2 and 3, Plate 5, above)



Plate 14: General view of Structure 6, from the west.
7.10.1 Structure 14 was located to the immediate north of Structure 13 and comprised 12 sub-oval/ sub-circular post-holes, and a large oval pit at the north end of the structure, arranged in a circle that measured around 7 m in diameter. The features were spaced between 1.18 m and 2.3 m apart and measured from 0.48 m in diameter and 0.19 m deep to 1.76 m long by 1.17 m wide and 0.16 m deep.

Table 11: Post-holes forming Structure 14

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 1174 | 0.77 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 1176 | 0.9 m in diameter $\times 0.24 \mathrm{~m}$ deep |
| 1219 | 0.49 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 1237 | 1.24 m long $\times 1.08 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 1241 | 0.7 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1243 | 0.42 m in diameter $\times 0.21 \mathrm{~m}$ deep |
| 1245 | 0.17 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 1259 | 0.6 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 1274 | 0.55 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep |
| 1281 | 0.47 m in diameter $\times 0.18 \mathrm{~m}$ deep |
| 1287 | 0.48 m in diameter $\times 0.19 \mathrm{~m}$ deep |
| 1289 | 0.44 m in diameter $\times 0.23 \mathrm{~m}$ deep |
| 1291 |  |

7.10.2 Two small shallow circular pits, 1283 and 1285 flanked the west and east sides of pit 1237 and a row of three post-holes, 1293, 1295 and1297, were visible internally along the west side of the structure aligned roughly NNW/SSE. The fills varied from a pale grey/brown sand to a dark brown/black sandy silt with frequent charcoal flecks. Pit 1237 contained two fills but no finds were recovered from it during excavation. Burnt lithic finds SF600 were recovered from the fill of pit 1291, the large oval pit at the north end of the structure and flecks of burnt bone were visible in the fill of pit 1241, sample no.763.

## Miscellaneous structures, Structures 7, 9, 10, 11 and 12

### 7.11 Structure 7 (Figure 2 and 3, Plate 15)

7.11.1 Structure 7 was located in the north-west corner of the site and comprised an occupation layer 392 measuring 30.92 m long by 9 m wide and 0.1 m deep which overlay a darker basal occupation layer 397 both of which were excavated by $1 \mathrm{~m}^{2}$ grid.
7.11.2 These occupation layers contained numerous finds, 120 finds of prehistoric pottery, and 15 lithic artefacts were recovered from occupation layer 392 with 30 prehistoric pottery finds and 10 lithic finds recovered from occupation layer 397. Beneath these layers post-holes 404, 406 and a large possible cooking pit 408, with two further post-holes 5043, 7102, a gully 410 and bedding trench 7100 were recorded. The fills consisted of a dark grey/brown silt or sandy silt and measured from 0.3 m in diameter by 0.05 m deep to 2.4 m long by 0.9 m wide and 0.19 m deep. The gully 410 measured 4.51 m long by up to 1.2 m wide and up to 0.18 m


Plate 15: Structure 7 during excavation after extending the excavation area to the west, from the east. deep and was filled by dark brown/black silt 409 with angular stones and frequent charcoal flecks. Pottery SF260 and lithic finds SF259 and SF268 were recovered from the fill of pit408.
7.11.3 These features and other widely dispersed pits were recorded in this area. To the south of Structure 7 three sub-circular/sub-oval pits; 4074,5045 and 5048 were uncovered with a further pit 10056 to the north-east of Structure 7. The fill of pit 10056 consisted of a grey sandy silt 10055 with charcoal lumps and heat cracked stones suggesting that this was a fire-pit or hearth feature. One lithic find SF10013 was recovered from the fill of this pit during excavation.
7.11.4 Two spreads of blue/grey sandy clay 4072 and 5046 were located to the south of Structure 7. These spreads measured from between 0.5 m and 1.3 m across and between 0.09 m and 0.11 m thick.
7.11.5 Located to the north of Structure 7 a further ten widely dispersed pits and two deposits were visible. The pits measured from 0.28 m in diameter and 0.07 m deep to 1.13 m long by 0.62 m wide and 0.13 m deep. The fills varied from pale grey/brown sand to dark grey/black silty sand with angular stones and charcoal.

Table 12: Pits and deposits to the north of Structure 7

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2046 | 0.28 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 2048 | 0.41 m in diameter $\times 0.08 \mathrm{~m}$ deep |
| 2050 | 0.28 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 6038 | 0.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.38 \mathrm{~m}$ deep |
| 6040 | 0.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 6042 | 1.30 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 6044 | 0.60 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.30 \mathrm{~m}$ deep |
| 9059 | 2.28 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 12048 | 1.13 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 12050 | 0.73 m long $\times 0.41 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| Deposit no. | Dimensions |
| 2051 | 0.68 m long $\times 0.59 \mathrm{~m}$ wide 0.09 m deep |
| 7103 | 12.67 m long $\times 6.67 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |

7.11.6 Deposit 2051 consisted of a dark brown with black mottling sandy silt with angular heat cracked stones and occasional charcoal suggesting a possible fire-pit or hearth. Fragments of prehistoric pottery SF12010 and lithic finds SF12009 and SF12011 were recovered from this deposit during excavation. Deposit 7103 comprised a black/brown silty sand with prehistoric pottery SF7022 recovered during excavation; this deposit was aligned NW/SE and measured 12.67 m long by 6.67 m wide and 0.08 m deep.
7.11.7 An amorphous deposit of firm dark brown, silty sand with dark grey/black mottling 391 was located to the south-east of Structure 7 and contained inclusions of small and medium sized angular and sub-rounded stones and charcoal. Prehistoric pottery SF153-SF155 was recovered from this layer during excavation which was truncated by rig and furrow 222 . The deposit measured 10.8 m long by 6.7 m wide and 0.09 m deep.
7.11.8 To the immediate south of this a small irregular bedding trench 9057 that measured 2.28 m long by 0.6 m wide and 0.12 m deep was located, this trench contained a fill of dark grey brown sand with occasional charcoal flecks and pebbles.

### 7.12 Structure 9 (Figure 2 and 3, Plate 16)

7.12.1 Putative Structure 9 was located in the east central area of the site and comprised a random arrangement of 26 post-holes that partially enclosed a large oval pit 849, which may have been re-cut by a smaller pit 886, with a charcoal rich fill, and to the south of this at a distance of around 2 m an area of heatreddened sandy clay 900 overlying a charcoal rich deposit 901 both contained within pit cut 7115. The upper fill of heat reddened sandy clay 900 was subjected to archaeomagnetic dating by Sam Harris of Bradford University.


Plate 16: General view of Structure 9, from the south-

Table 13: Post-holes and pits forming putative Structure 9
east.

| Pit cut no. | Dimensions |
| :---: | :---: |
| 821 | 0.36 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 823 | 1.15 m long $\times 1.1 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep |
| 825 | 0.31 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep |
| 827 | 0.38 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 829 | 0.43 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 831 | 0.6 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 833 | 0.4 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 835 | 0.82 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep. |
| 840 | 0.35 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 843 | 0.3 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 845 | 0.53 m in diameter $\times 0.12 \mathrm{~m}$ deep |
| 847 | 0.38 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 849 | 2 m long $\times 1.02 \mathrm{~m}$ wide $\times 0.53 \mathrm{~m}$ deep |
| 858 | 0.37 m in diameter $\times 0.11 \mathrm{~m}$ deep |
| 870 | 0.5 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 882 | 0.21 m in diameter $\times 0.13 \mathrm{~m}$ deep |
| 886 |  |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 903 | 0.56 m in diameter $\times 0.14 \mathrm{~m}$ deep |
| 905 | 0.48 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 907 | 0.34 m in diameter $\times 0.04 \mathrm{~m}$ deep |
| 909 | 0.42 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 911 | 0.45 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 913 | 0.33 m in diameter $\times 0.11 \mathrm{~m}$ deep |
| 915 | 0.33 m long $\times 0.25 \mathrm{~m}$ wide base undetermined. |
| 917 | 0.33 m in diameter $\times 0.08 \mathrm{~m}$ deep |
| 920 | 0.72 m in diameter $\times 0.08 \mathrm{~m}$ deep |
| 922 | 0.49 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 2063 | 0.19 m long $\times 0.16 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 7117 | 0.89 m long $\times 0.87 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |

7.12.2 The post-holes were sub-circular in plan and measured from 0.26 m to 0.56 m in diameter and between 0.04 m and 0.14 m deep. The fills consisted of a dark brown silty sand with small angular stones and charcoal flecks.
7.12.3 Pottery SF439 was recovered from the fill of a large oval pit 849 and post-holes, 840, SF416 and 847 SF422 and SF447 and a lithic find SF448 were recovered from post-hole 911. The putative structure measured 7.7 m long by 6.2 m wide.
7.13 Structure 10 (Figure 2 and 3, Plates 17 and 18)
7.13.1 Structure 10 was located in the southeast corner of the site and comprised an occupation layer 930, a semi-circular spread of charcoal rich silty sand that continued below the limit of excavation to the south-east. The occupation horizon measured 9.15 m long by 5.15 m wide by 0.15 m deep, 14 prehistoric pottery finds and 24 lithic finds were recovered from this deposit during excavation which was excavated by grid in 1 m squares.
7.13.2 The occupation layer overlay a series of two spreads, 18 post-holes and a post-hole bedding trench, that made up the component parts of part of a prehistoric structure.


Plate 17: General view of occupation layer 930, Structure 10 pre-excavation with a 1 m grid established, from the south-east.

Table 14: Post-holes and pits forming Structure 10

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 936 | 0.7 m long $\times$ up to 0.46 m wide $\times 0.18 \mathrm{~m}$ deep |
| 938 | 0.95 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.21 \mathrm{~m}$ deep |
| 939 | 1 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 942 | 0.45 m in diameter $\times 0.27 \mathrm{~m}$ deep |
| 943 | 0.31 m in diameter $\times 0.04 \mathrm{~m}$ deep |
| 946 | 0.33 m in diameter $\times 0.19 \mathrm{~m}$ deep |
| 948 | 0.45 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 949 | 0.3 m in diameter $\times 0.05 \mathrm{~m}$ deep |
| 953 | 0.72 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 955 | 0.54 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 957 | 0.9 m in diameter $\times 0.08 \mathrm{~m}$ deep |
| 963 | 1.1 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 965 | 0.68 in diameter $\times 0.14 \mathrm{~m}$ deep |
| 967 | 0.78 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 973 | 0.26 m in diameter $\times 0.08 \mathrm{~m}$ deep. |
|  |  |
|  |  |


| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 977 | 0.45 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 979 | 0.6 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 1038 | 0.35 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep. |
| Bedding trench cut no. | Dimensions |
| 969 | 2.3 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep |

7.13.3 The post-holes measured from 0.32 m in diameter by 0.05 m deep to 1.1 m in diameter by 0.12 m deep and were filled by a dark brown silty sand some with concentrations of charcoal in their fills. The post-hole bedding trench 969 measured 2.3 m long by 0.6 m wide by 0.35 m deep and contained prehistoric pottery SF497. Prehistoric pottery SF483, SF12013 and SF492 and lithic finds SF484, SF12012 and SF491 were recovered from the fills of post-hole cuts 938, 939 and 936. Two spreads 951 and 960 were also recorded below occupation layer 930 both were small

Plate 18: General view excavating pits associated with Structure 10, from the north.
 shallow features and may be remnants of occupation layer 930 lying in undulations in the natural sub-soil or in-filling shallow erosion gullies. Post-hole 1038 was recorded beneath spread 960.

### 7.14 Structure 11 (Figure 2 and 3, Plate 19)

7.14.1 Structure 11 was located immediately north-west of Structure 10 and may be associated with it. This comprised a narrow, shallow, curvilinear cut, semi-circular shaped in plan, 971 with a narrow opening 0.54 m wide at the apex of the curve.
7.14.2 The curvilinear gully measured 16.6 m long by up to 0.56 m wide by 0.11 m deep and enclosed/ partially enclosed 10 post-holes.

Table 15: Post-holes forming part of Structure 11

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 982 | 0.49 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 983 | 0.8 m long $\times 0.51 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 986 | 0.6 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep |
| 989 | 0.22 m long $\times 0.21 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 991 | 0.35 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 993 | 0.3 m in diameter $\times 0.13 \mathrm{~m}$ deep |
| 997 | 0.41 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 1005 | 0.35 m in diameter $\times 0.09 \mathrm{~m}$ deep |
| 1007 | 0.47 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 1013 | 1.5 m long $\times 0.9 \mathrm{~m}$ wide $\times 0.31 \mathrm{~m}$ deep |
|  |  |

7.14.3 Two short linear cut features, 1001 and 1003, appeared to form part of the structure along with a small charcoal rich spread 987. An elongated oval pit 959 was located immediately south of the east terminus of the curvilinear gully. The post-holes measured up to 0.78 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep and contained fills of a dark brown silty sand. Pit 1013 contained modern plastic and glass and was considered a modern feature, although perhaps the modern material was introduced by animal burrowing. An unretouched flint blade SF502 was recovered from the fill of pit 983.


Plate 19: General view of Structure 11 during excavation, from the west.

### 7.15 Structure 12 (Figure 2 and 3, Plates 20 and 21)

7.15.1 Structure 12 was located in the southeast corner of the site and comprised an occupation layer 980 formed by a firm pale grey/brown with lenses of dark black/brown silty sand with moderate inclusions of small sub-rounded stones $40-70 \mathrm{~mm}$ and occasional flat sub-angular stones 70 mm by 240 mm and occasional charcoal flecks. This continued below the trench edge to the south. 30 finds of prehistoric pottery sherds and 23 lithic finds as well as animal bone were recovered from this layer during excavation which was again subjected to 1 m square gridded excavation.


Plate 20: General view during removal of the occupation layer (980) overlying pits and deposits associated with Structure 12, from the west.
7.15.2 After removal of the occupation layer 8 discrete circular or sub-circular shallow spreads of charcoal rich dark grey/brown sandy silt with varying quantities of stone inclusions were visible; $1070,1071,1072,1083,1088,1110,1115$ and 1116 . These measured from 0.43 m in diameter by 0.05 m deep to 1.65 , long by 1.5 m wide by 0.1 m deep.
7.15.3 Lying among the spreads were a randomly arranged group of 15 generally shallow post-holes

Table 16: Post-holes forming part of Structure 12

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 1050 | 0.96 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1052 | 1.3 m long $\times 1.2 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1061 | 1.26 m long $\times 0.9 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 1065 | 1.43 m long $\times 0.90 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 1067 | 0.8 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 1074 | 0.6 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep |
| 1082 | 1.56 m in diameter $\times 0.28 \mathrm{~m}$ deep |
| 1093 | 0.44 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 1095 | 1.62 m long $\times 1.58 \mathrm{~m}$ wide $\times 0.03 \mathrm{~m}$ deep |
| 1099 | 0.93 m in diameter $\times 0.19 \mathrm{~m}$ deep |
| 1112 | 1 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 1114 | 0.28 m in diameter $\times 0.06 \mathrm{~m}$ deep |
| 1125 | 1.09 m long $\times 0.83 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1127 | 0.46 m in diameter $\times 0.09 \mathrm{~m}$ deep |
| 1131 |  |

7.15.4 The post-holes were circular or oval in plan, generally filled with a dark brown/black silty sand often with charcoal rich fills and angular stone inclusions. These ranged in size from 0.28 m in diameter by 0.06 m deep to 1.43 m long by 0.9 m wide by 0.2 m deep. Pottery was recovered from the fills of pits; 1052, SF567 and SF 568, 1074, SF576, 1082, SF577, 1089, SF578, and lithic finds SF572 and SF579 were recovered from pits 1061 and 1089.
7.15.5 The structure appeared to continue below the limit of the excavation area to the south. The overall dimensions of the structure as excavated were 13.2 m long by 5.3 m wide.


Plate 21: General view of Structure 12, post-excavation from the east.

## Bronze Age hoard (Figure 2 and 3, Plate 22)

7.16 Located to the south of Structure 6 and to the immediate north-east of Structure 8 a Bronze Age hoard was discovered comprising a gold decorated spearhead laid alongside a bronze sword with a pommel and scabbard fittings and a swans neck disc headed pin all contained in a shallow pit 044. The pit was trapezoidal in plan, measured 0.96 m long by 0.31 m wide and was filled by a firm dark brown silty sand with occasional small sub-angular stones. The pit with its contents was subsequently block lifted and transported to GUARD's Glasgow office where it was excavated over the course of a three week period in laboratory


Plate 22: General view of the Bronze Age hoard in pit 043/044, from the south-east.

## Pit groups

7.17 A total of 28 pit groups were recorded across the site although the majority of the pit groups, with the exception of those along the southern edge of site that perhaps form discrete contemporary clusters, have been assembled by spatial relationship but may realistically represent a more complex palimpsest of features.

### 7.18 Pit Group 1 (Figure 2 and 3)

7.18.1 Pit group 1 comprised a group of 14 pits located to the north of Structure 1 possibly centred around pit 053 which featured a large stone set centrally within its fill, $40+$ prehistoric pottery sherds SFO20 and SFO48 from three different vessel types were recovered from the fill of this pit along with what appeared to be a lump of pumice SFO60.
7.18.2 Pottery fragments SF019, SF021, SF022 were also recovered from pits 052, 058, and 062, pit 073 produced some very degraded pottery fragments sample no.41. A short section of gully 076 that continued below the trench edge to the east was included in the group. The discontinuous amorphous remnants of a putative shallow occupation layer 063 towards the south end of the pit group was recorded and subsequently removed along with a further shallow spread 237. A further five pits were revealed beneath the spreads. Pits 235, 243 and 245 contained prehistoric pottery sherds SF059, SF061 and SF062.
7.18.3 The fills consisted of a dark brown silty sand with angular stones and occasional charcoal. The pits covered an area 9.74 m long by 5.6 m wide and appeared to continue below the trench edge to the south-east.

Table 17: Pits forming Pit Group 1

| Pit cut no. | Dimensions |
| :---: | :---: |
| 040 | 0.75 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 052 | 0.5 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 053 | 0.8 m in diameter $\times 0.26 \mathrm{~m}$ deep |
| 058 | 0.64 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 060 | 0.35 m in diameter $\times 0.26 \mathrm{~m}$ deep |
| 062 | 0.55 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.39 \mathrm{~m}$ deep |
| 065 | 0.3 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 067 | $0.32 \mathrm{~m} \times 0.26 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 073 | 0.52 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 235 | 1 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 243 | 0.7 m long $\times 0.61 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep |
| 245 | 0.74 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 247 | 0.7 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep |
| 249 | 0.2 m in diameter $\times 0.12 \mathrm{~m}$ deep |
| Gully cut no. | Dimensions |
| 076 | 0.82 m long but continued below trench edge to the east $\times 0.32 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |

### 7.19 Pit Group 2 (Figure 2 and 3)

7.19.1 A group of 16 pits located to the north-west of Structure 1. These comprised two vaguely parallel rows of generally shallow truncated sub-circular pits with dark brown silty sand fills and measured 0.3 m in diameter by 0.08 m deep to 0.93 m in diameter by 0.27 m deep.

Table 18: Pits forming Pit Group 2

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 132 | 0.58 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep |
| 134 | 0.5 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 138 | $0.39 \mathrm{~m} \times 0.31 \mathrm{~m} \times 0.09 \mathrm{~m}$ deep |
| 140 | 0.52 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 142 | 0.77 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 144 | 0.8 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 146 | 0.93 m long $\times 0.92 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep |
| 157 | 0.5 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 159 | 0.9 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.21 \mathrm{~m}$ deep |
| 165 | 0.4 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.03 \mathrm{~m}$ deep |
| 177 | 0.3 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 181 | 0.29 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 185 | 0.3 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 197 | 0.28 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 199 | 1.42 m long $\times 0.85 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 203 | 0.26 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
|  |  |

7.19.2 The pits were aligned NW-SE and covered an area measuring 9.8 m long by 3.7 m wide. Pit 146 contained frequent charcoal, fire cracked stones and sherds of prehistoric pottery SFO29, SF032, SF033 and SF037 and lithic fragments SF039 in its fill and pit 159 also contained frequent charcoal, fire cracked stones and prehistoric pottery sherds SF034, SF035 and SF043 as well as possible coarse stone and lithic tools SF031, SF036, SF041 and SF042. A further large but shallow pit 199 included in the group but located to the immediate south-west of the westernmost row of pits also had a fill containing abundant charcoal.

### 7.20 Pit Group 3 (Figure 2 and 3)

7.20.1 Pit group 3 was located to the $S$ and $E$ of Structure 3 and comprised a cluster of 15 pits randomly arranged and irregularly spaced over an area measuring 8.8 m long by 6.2 m wide.
Table 19: Pits forming Pit Group 3

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 170 | 0.34 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.4 \mathrm{~m}$ deep |
| 174 | 0.7 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep. |
| 201 | 0.37 in diameter $\times 0.43 \mathrm{~m}$ deep |
| 206 | 0.26 m in diameter $\times 0.2 \mathrm{~m}$ deep. |
| 209 | 0.93 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 211 | 0.27 m long $\times 0.24 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 213 | 0.3 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 214 | 0.8 m long $\times 58 \mathrm{~m}$ wide 0.1 m deep |
| 216 | 0.76 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 219 | 0.42 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 221 | 0.19 m long $\times 0.17 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |


| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 224 | 0.29 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 227 | 0.95 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 229 | 0.4 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 231 | 0.39 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.48 \mathrm{~m}$ deep |

7.20.2 The pits were sub-oval or sub-rounded in plan and measured from 0.26 m in diameter by 0.2 m deep to 0.93 m long by 0.74 m wide by 0.12 m deep the fills comprised a dark brown silty sand, no finds were recovered from the fills of these features.

### 7.21 Pit Group 4 (Figure 2 and 3)

7.21.1 Located at the north-east end of Structure 8 a group of 14 large pits forming the gable wall at this end of the building were recorded. The large post-pits, some of which slightly intercut one another, were arranged in a slight curve and varied in size from 0.5 m in diameter by 0.22 m deep to 1.3 m in diameter by 0.53 m deep. This group of pits was assigned a unique group number before the extent of Structure 8 was determined.

Table 20: Pits forming Pit Group 4

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 299 | 0.93 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.66 \mathrm{~m}$ deep. |
| 305 | 1.35 m long $\times 1.3 \mathrm{~m}$ wide $\times 0.53 \mathrm{~m}$ deep |
| 307 | 1.19 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.41 \mathrm{~m}$ deep |
| 309 | 0.65 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 313 | 0.73 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.31 \mathrm{~m}$ deep |
| 315 | 0.93 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 319 | 0.72 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 321 | 1.1 m in diameter $\times 0.55 \mathrm{~m}$ deep |
| 329 | 1.52 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.31 \mathrm{~m}$ deep |
| 331 | 0.85 m long $\times 0.82 \mathrm{~m}$ wide $\times 0.42 \mathrm{~m}$ deep |
| 334 | 0.6 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 338 | 0.69 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 341 | 0.9 m long $\times 0.76 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 9080 | 1 m in diameter $\times 0.43 \mathrm{~m}$ deep |

7.21.2 The fills comprised a dark brown silty sand with occasional charcoal present and prehistoric pottery sherds SF105, SF111 and SF112 were recovered from the fills of pits; 309, 319 and 329 a possible quartz core SF110 was recovered from the fill of pit 315.

### 7.22 Pit Group 5 (Figure 2 and 3)

7.22.1 A group of 28 pits with the longest axis aligned NE-SW was recorded to the south of structure 8. These appeared seemingly randomly placed and unevenly spaced, the pits were generally subcircular or sub-oval in plan and varied in size from 0.26 m in diameter by 0.2 m deep up to 0.95 m long $\times 0.74 \mathrm{~m}$ wide by 0.12 m deep, the fills consisted of a dark grey/brown sandy silt. A large pit 018 towards the NE end of the group was found containing an inverted saddle quern SF012.
7.22.2 The pits appeared to largely comprise of post-holes but three pits containing charcoal rich fills were also identified, these comprised 465, 815 and 862. Pottery SF407 and lithic finds SF406 were recovered from the fill of pit 815 which also contained charred hazelnut shell from sample no.473. Pottery SF435-SF437 was recovered from pit 862 and pit 465 contained pottery finds SF285 and SF286.
7.22.3 Pottery was recovered from pits 465 , SF285 and SF286, 487, SF427, 795, SF403, 856, SF428, SF872, SF429 and a lithic find SF430, 874 a lithic find SF431, 880 SF433, 889 SF442 and lithic finds SF443-SF445 and 899, SF441 and a serrated flint blade SF403 was recovered from pit 795. The overall dimensions of the pit group was 10.2 m long by 6.5 m wide.

Table 21: Pits forming Pit Group 5

| Post-hole cut no. | Dimensions |
| :---: | :---: |
| 465 | 0.8 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 487 | 0.6 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.41 \mathrm{~m}$ deep. |
| 795 | 0.68 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 797 | 0.72 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 799 | 0.51 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 801 | 0.52 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 817 | 0.46 m in diameter $\times 0.09 \mathrm{~m}$ deep |
| 854 | 0.55 m in diameter $\times 0.09 \mathrm{~m}$ deep. |
| 856 | 0.45 m in diameter $\times 0.08 \mathrm{~m}$ deep |
| 860 | 0.49 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 862 | 1.06 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 864 | 0.43 m in diameter $\times 0.08 \mathrm{~m}$ deep |
| 866 | 0.66 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 868 | 0.71 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep. |
| 872 | 0.24 m in diameter $\times 0.27 \mathrm{~m}$ deep |
| 874 | 0.22 m in diameter $\times 0.32 \mathrm{~m}$ deep |
| 876 | 0.4 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 878 | 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 880 | 0.72 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep. |
| 884 | 0.56 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 889 | 0.62 m in diameter $\times 0.27 \mathrm{~m}$ deep |
| 891 | 0.44 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 893 | 0.44 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep |
| 899 | 0.17 m in diameter $\times 0.14 \mathrm{~m}$ deep |
| Charcoal rich pits cut no. | Dimensions |
| 465 | 0.8 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 815 | 0.43 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 862 | 1.06 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| Pit containing saddle quern cut no. | Dimensions |
| 018 | 1.3 m long x 0.5 m wide $\times 0.25 \mathrm{~m}$ deep |

### 7.23 Pit Group 6 (Figure 2 and 3)

7.23.1 Pit Group 6 comprised of a randomly arranged group of 13 pits located to the north-east of Structure 10 sited between two large pits with charcoal-rich fills, 754 to the south-west and 791 to the north-east.

Table 22: Pits forming Pit Group 6

| Pit cut no. | Dimensions |
| :---: | :---: |
| 077 | 1.75 m long $\times 1.02 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 082 | 0.25 m in diameter $\times 0.35 \mathrm{~m}$ deep. |
| 765 | 0.68 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 767 | 0.7 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 775 | 0.37 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 777 | 0.52 m long $\times 0.22 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 779 | 0.87 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 781 | 0.58 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 787 | 1 m in diameter $\times 0.25 \mathrm{~m}$ deep |
| 793 | 0.44 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 803 | 0.9 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 805 | 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep. |
| 838 | 0.52 m in diameter $\times 0.29 \mathrm{~m}$ deep |

7.23.2 The pits were either sub-circular or sub-oval in plan and contained dark grey/brown silty sand
fills and varied in size from 0.25 m in diameter by 0.35 m deep to 1 m in diameter by 0.25 m deep. Pottery SF398-SF400, SF404, SF424 and SF425 was found in the fill of pits 787, 803 and 838. Lithic finds SF401, SF405 and SF423 were present in the fills of pits 787, 803 and 837 . The overall dimensions of the pit group which may continue below the limit of excavation to the south-east was 7.8 m long by 5 m wide.
7.23.3 Five relatively isolated pits were visible to the north-east, pits 782, 799 and 807,813 and 823 containing prehistoric pottery SF426. North-west of these a large elongated shallow pit that continued below the limit of excavation 751 was found with three small shallow pits to the immediate north-west, 753, 771 and 769 . Two shallow spreads 772 and 773 possible occupation layer remnants were located to the immediate north; 772 contained prehistoric pottery SF395.

### 7.24 Pit Group 7 (Figure 2 and 3)

7.24.1 Pit Group 7 consisted of a widely dispersed group of 12 pits unevenly spaced forming a subcircular/irregular oval in plan, located to the south-east of Pit Group 5.

Table 23: Pits forming Pit Group 7

| Pit cut no. | Dimensions |
| :---: | :---: |
| 724 | 0.17 min diameter $\times 0.14 \mathrm{~m}$ deep |
| 727 | 0.58 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 731 | 0.55 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 733 | 0.47 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep |
| 737 | 0.88 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 739 | 1.1 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 740 | 0.46 m in diameter $\times 0.12 \mathrm{~m}$ deep |
| 743 | 1.47 m long $\times 1.4 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep |
| 746 | 0.5 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 785 | 1.12 m in diameter $\times 0.07 \mathrm{~m}$ deep |

7.24.2 The pits ranged in size from 0.47 m long by 0.44 m wide by 0.04 m deep to 1.9 m long by 1.39 m wide by 0.27 m deep. The fills consisted of a dark brown silty sand with occasional concentrations of charcoal. Pottery SF386, SF12014 and SF384 was recovered from the fills of pits; 740, 727 and 746. A lithic find SF382 was recovered from pit 727 and degraded animal teeth SF385 were recovered from pit 743. The overall dimensions of the group were 12 m long by 8.2 m wide.

### 7.25 Pit Group 8 (Figure 2 and 3)

7.25.1 Pit group 8 comprised a total of 11 pits spaced in a sub-oval form located between and in close proximity to Structure 10 and Structure 12.

Table 24: Pits forming Pit Group 8

| Pit cut no. | Dimensions |
| :---: | :---: |
| 977 | 0.45 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1009 | 0.3 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 1011 | 0.44 m in diameter $\times 0.12 \mathrm{~m}$ deep |
| 1015 | 0.9 m long $\times 0.85 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 1017 | 1.27 m in diameter $\times 0.23 \mathrm{~m}$ deep |
| 1023 | 0.88 m long $\times 0.80 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1025 | 1.2 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 1028 | 0.9 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 1032 | 1.38 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep |
| 1034 | 0.97 m long $\times 0.76 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 1036 | 1.7 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |

7.25.2 The pits were sub-circular or oval in plan and measured between 0.44 m in diameter by 0.12 m deep and 1.27 m in diameter by 0.23 m deep the fills comprised a dark grey/brown silty sand
with concentrations of charcoal in some of the fills. Pottery SF522 and SF525 was recovered from the fills of pits 1009 and 1017 and a flint find SF552 was recovered from the fill of pit 1036. The overall dimensions of the pit group was 5.4 m long by 5.3 m wide.

### 7.26 Pit Group 9 (Figure 2 and 3)

7.26.1 Pit group 9 was located to the south of Structure 8 and comprised a series of 11 pits.

Table 25: Pits forming Pit Group 9

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2001 | 0.50 m in diameter $\times 0.16 \mathrm{~m}$ deep |
| 2003 | 0.40 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 3023 | 0.54 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 3025 | 0.41 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 4001 | 1.30 m long $\times 0.98 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 4003 | 0.95 m long $\times 0.90 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 6001 | 0.50 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 6003 | 0.60 m long $\times 0.50 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep |
| 8001 | 0.68 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 9000 | 0.51 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 9003 | 0.63 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
|  |  |

7.26.2 The pits were arranged in a vague semi-circle around three centrally positioned pits 3025 , 4001 and 4003, the fill of the largest contained moderate inclusions of charcoal. The fills of the pits generally consisted of a dark brown silty sand some with inclusions of angular stones and charcoal and lay in sub-circular cuts that varied in size from 0.16 m long by 0.13 m wide by 0.1 m deep up to 1.3 m long by 0.98 m wide by 0.13 m deep. No finds were recovered from the pits during excavation. The overall dimensions created by the pit group was 8.85 m long by 6.13 m wide

### 7.27 Pit Group 10 (Figure 2 and 3)

7.27.1 Pit group 10 was located to the SSW of Structure 13 towards the south edge of site and covered an area measuring 7.9 m long by 4.5 m wide. Here 16 pits and a shallow spread 3008 formed a sub-oval shape in plan.

Table 26: Pits forming Pit Group 10

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2007 | 0.84 m long $\times 0.90 \mathrm{~m}$ wide $\times 0.74 \mathrm{~m}$ deep |
| 2009 | 0.75 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.36 \mathrm{~m}$ deep |
| 2011 | 0.35 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep |
| 3003 | 1.62 m long $\times 1.47 \mathrm{~m}$ wide $\times 2.7 \mathrm{~m}$ deep |
| 3005 | 1.02 m long $\times 1.0 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 3007 | 0.82 m long $\times 0.81 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 3010 | 1.9 m long $\times 1.05 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 6005 | 1.90 m long $\times 1.40 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
| 6007 | 0.80 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep |
| 6009 | 0.60 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 6011 | 1.40 m long $\times 0.70 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 11003 | 0.73 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 11004 | 0.73 m long $\times 0.27 \mathrm{~m}$ wide (visible) $\times 0.3 \mathrm{~m}$ deep |
| 11005 | 0.32 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 11011 | 0.68 m in diameter $\times 0.33 \mathrm{~m}$ deep |

7.27.2 Pit 2007 measured around 0.85 m in diameter and was cut to a depth of 0.74 m , this contained five distinct fills the upper fill a dark brown sandy silt 2006 with frequent large stones and large sherds of prehistoric pottery SF2000, SF2001, SF2003 and SF2004 and animal bone fragments SF2002, which overlay a series of four discrete layers 2012-2015 of re-deposited natural sand
and gravel. Pit cuts, 11003, 11004 and 11011, measuring approximately 0.7 m in diameter and 0.3 m deep, were sealed by a homogenous fill 11002. This consisted of dark brown/grey silty sand with black mottling containing frequent charcoal flecks and occasional burnt bone, sample no. 11001 and 8041. A figure of eight shaped pit 3010, located towards the north-east end of the group contained prehistoric pottery SF3002 and charcoal in its fill. Pottery SF3000, SF3001, SF3002, SF6000-SF6004 and SF8026, SF8027, SF8028 and SF11002 was also recovered from the fills of pits 3003, 3007, 3010, 6005, 6011 and 11008. Animal bone SF6003 was recovered from Pit 6011 and burnt bone SF8032, from pit 11008. Lithic finds, possibly worked quartz SF11001 and SF12021 were recovered from the fills of pits 3010 and 11003.

### 7.28 Pit Group 11 (Figure 2 and 3, Plate 23)

7.28.1 Pit group 11 was located to the north-west of pit group 10 and comprised a widely dispersed group of 10 shallow pits

Table 27: Pits forming Pit Group 11

| Pit cut no. | Dimensions |
| :---: | :---: |
| 4005 | 1.52 m long $\times 0.97 \mathrm{~m}$ wide $\times 0.30 \mathrm{~m}$ deep |
| 4007 | 0.50 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 7006 | 1.0 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 7008 | 0.18 m long $\times 0.16 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 7010 | 0.17 m long $\times 0.15 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 7013 | 0.82 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 7015 | 0.67 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 7017 | 0.52 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 7019 | 0.36 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 8005 | 0.40 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |

7.28.2 Two spreads 7011, a pale grey/brown sand devoid of conspicuous inclusions and 9004, a dark brown sandy silt with occasional subangular stones were also recorded within the group. The pits were generally circular or suboval in plan with fills varying from pale grey/ brown to dark brown/grey silty sand with charcoal and small stones, pit 8005 contained heat cracked stones, no finds were recovered from the fills of the pits forming this group. Overall the group measured 14.81 m long by 7.07 m wide.


Plate 23: Pit group 11 from the south.

### 7.29 Pit Group 12 (Figure 2 and 3)

7.29.1 Pit group 12 was located to the immediate west of pit group 11 and formed a sub-circular area on plan measuring 8.31 m long by 7.6 m wide.

Table 28: Pits forming Pit Group 12

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2005 | 2.80 m long $\times 2.70 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 3016 | 5.75 m long $\times 2.32 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep |
| 3019 | 0.19 m in diameter $\times 0.13 \mathrm{~m}$ deep |
| 3021 | 0.2 m long $\times 0.18 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 4029 | 0.53 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 5014 | 0.67 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 9006 | 0.69 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 9008 | 0.36 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 9010 | 0.78 m deep $\times 0.71 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 9013 | 1.98 m long $\times 1.90 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
|  |  |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 9029 | 0.9 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
| 9031 | 0.94 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |

7.29.2 The 12 pits that made up this group were a mixture of very small shallow circular pits and very large oval pits. Most of the pits had a single homogenous fill of grey/brown sandy silt but the largest pit 3016 at the south end of the group contained two fills a grey/brown sand, 3015, that contained prehistoric pottery sherds SF3003 and a lithic find SF3009. This was found overlying a charcoal rich basal fill 3017 which when removed revealed heat reddened natural sand and gravel that was subsequently subjected to sampling for Archaeomagnetic dating. Pit 013 also contained two fills, a charcoal rich dark brown sand 9011 overlay a fill containing heat cracked stones 9012. Prehistoric pottery SF9001 was recovered from the fill of pit 9029 and a possible worked quartz flake SF9000 was recovered from the fill of pit 9008.

### 7.30 Pit Group 13 (Figure 2 and 3, Plates 24-27)

7.30.1 Pit group 13 comprised a series of 17 seeming randomly arranged pits 6 of which, 4096, 4100, 7042, 7050, 7112, and 9077 were concealed by an amorphous layer of brown/grey sandy silt 4030 containing prehistoric pottery sherds SF4001. An apparently complete, although part of the rim appeared to have collapsed into the vessel, decorated prehistoric pot SF7004 was recovered from pit 7042, this contained a fill of loose dark black/brown sand with frequent large fragments of charcoal that lay in a cut 0.6 m in diameter by 0.29 m deep. A short curvilinear gully 4034 appeared to interconnect with pits4032 and 4038. The majority of the pits contained a single fill of dark brown/black sandy silt with angular stones and charcoal. Pit cut 4032 contained three fills the upper fill 4031 a dark grey/black sandy silt with frequent charcoal overlay 4036 a black sandy silt with small angular stones which overlay a basal fill 4035 of dark brown sand containing prehistoric pottery sherds SF7041 and lithic finds SF7040 and SF7042. The pits were sub-circular or sub-oval in plan and ranged in size from 0.25 m long by 0.18 m wide by 0.1 m deep to 1.9 m long by 0.9 m wide by 0.4 m deep. In addition to the prehistoric pottery vessel SF7004 recovered from pit 7042, prehistoric pottery sherds SF2005-SF2007, SF4050, SF4051, SF6005-SF6009, SF7011 were recovered from the fills of pits; 2018, 6015, 7050 and lithic finds SF4050, SF5000, SF6010 and SF6011 were recovered from pits 2018, 5014 and 6015. The overall dimensions of the pit group were 13.4 m long by 7.65 m wide.

Table 29: Pits forming Pit Group 13

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2018 | 1.25 m in diameter $\times 0.58 \mathrm{~m}$ deep |
| 2020 | 0.74 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 4032 | 0.60 m in diameter $\times 0.44 \mathrm{~m}$ deep |
| 4034 | 2.00 m long $\times 0.95 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 4038 | 0.75 m in diameter $\times 0.39 \mathrm{~m}$ deep |
| 4096 | 0.95 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 4098 | 0.78 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep |
| 4100 | 1.4 m long $\times 0.77 \mathrm{~m}$ wide $\times 0.36 \mathrm{~m}$ deep |
| 5014 | 0.67 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 6015 | 1.90 m long $\times 0.90 \mathrm{~m}$ wide $\times 0.40 \mathrm{~m}$ deep |
| 6017 | 0.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 6019 | 0.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 6021 | 0.25 m long $\times 0.18 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 7042 | 1.37 m long $\times 1.02 \mathrm{~m}$ wide $\times 0.29 \mathrm{~m}$ deep |
| 7050 | 0.50 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 7112 |  |
| 9077 |  |
| 12037 |  |



Plate 24: Flint knife, small find 6028 from the fill of pit 6015.



Plate 25: Flint arrowhead, small find 6029 from the fill of pit 6025.


Plate 27: Pit group 13, from the south.

Plate 26: Pit 7042 containing a complete prehistoric ceramic vessel during excavation, from the north.

### 7.31 Pit Group 14 (Figure 2 and 3)

7.31.1 Pit group 14 was located to the $W$ of Pit group 13 again along the south edge of site and consisted of 22 pits. The pits forming the group were generally sub-rounded or sub-oval in plan and measured from 0.36 m long by 0.29 m wide by 0.23 m deep up to 1.77 m long by 1.45 m wide by 0.34 m deep. The fills were typically dark grey/brown silty sand, many with charcoal inclusions.

Table 30: Pits forming Pit Group 14

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2022 | 0.35 m in diameter $\times 0.14 \mathrm{~m}$ deep |
| 2024 | 0.32 m in diameter 0.16 m deep |
| 2026 | 0.44 m in diameter $\times 0.26 \mathrm{~m}$ deep |
| 4040 | 0.55 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 4042 | 0.57 m in diameter $\times 0.16 \mathrm{~m}$ deep |
| 4045 | 1.47 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 4047 | 1.59 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 4049 | 0.45 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 4051 | 0.17 m in diameter $\times 0.11 \mathrm{~m}$ deep |
| 4053 | 1.42 m long $\times 0.7 \mathrm{~m}$ wide 0.08 m deep |
| 4055 | 0.53 m long $\times 0.23 \mathrm{~m}$ wide 0.09 m deep |
| 5016 | 0.65 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.29 \mathrm{~m}$ deep |
| 5018 | 0.36 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 8015 | 0.77 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 9033 | 0.42 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 10024 | 0.63 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 10026 | 0.29 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep |
| 10028 | 0.34 m long $\times 0.24 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
|  |  |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 10030 | 0.37 m long $\times 0.23 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 12039 | 0.46 m in diameter $\times 0.14 \mathrm{~m}$ deep |
| 12041 | 0.38 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 12043 | 0.82 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 12045 | 0.65 m long $\times 0.55 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |

7.31.2 One of the pits, 4045 , towards the centre of the group was a figure of 8 shaped pit in plan this contained a grey/black silty sand with occasional charcoal, prehistoric pottery sherds SF4004 and SF12026 were recovered from this feature, along with lithic finds SF4004 and SF12025. To the immediate north-west of this two pits 12043 and 12045 were conjoined. The fills were perceived as undistinguishable with no visible cut or interface. Three pits, 8015, 10024, and 10026 included in this group were located to the east of the main concentration of pits and lay equidistant between pit groups 13 and 14. Prehistoric pottery SF4004, SF12026, SF5001, SF9003, SF10002 and SF12003 was recovered from the fills of pits 4045, 5016, 9033, 10024 and 12043. Lithic finds, possible fragments or flakes of worked quartz SFSF4004, SF12025, SF4005, SF603 and SF12004 were recovered from the fills of pits 404, 4047, 4053 and 12043. A possible saddle quern SF9004 was recovered from the fill of pit 9033.

### 7.32 Pit Group 15 (Figure 2 and 3)

7.32.1 Pit group 15 was located to the west of pit group 17 and like pit group 13 comprised a series of 25 pits seeming randomly arranged in a vague oval shape in plan, aligned north-west to southeast.

Table 31: Pits forming Pit Group 15

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2053 | 1.80 m long 1.50 m wide $\times 0.33 \mathrm{~m}$ deep |
| 2055 | 0.50 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 2057 | 0.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 2059 | 0.53 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep. |
| 2061 | 0.21 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 4092 | 0.60 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 4094 | 0.68 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 5020 | 0.70 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep |
| 5022 | 0.80 m long $\times 0.81 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep |
| 5056 | 0.73 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep |
| 5058 | 0.60 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 8043 | 1.59 m long $\times 0.94 \mathrm{~m}$ wide $\times 0.29 \mathrm{~m}$ deep |
| 8045 | 1.52 m long $\times 0.16 \mathrm{~m}$ wide $\times 0.44 \mathrm{~m}$ deep |
| 8047 | 0.48 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 8049 | 1.67 m long $\times 0.95 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
| 9063 |  |
| 9073 |  |
| 9074 |  |
| 10058 |  |
| 10060 |  |
| 10065 |  |
| 12052 |  |
| 12054 |  |

7.32.2 Five of the pits, 2057, 4092, 9070 formed a short slightly curvilinear arc with pits 9073 and 9074 that were initially concealed by an amorphous layer of dark brown/grey with black mottling sandy silt with small stones and occasional charcoal flecks, deposit 3033. A further deposit of a dark brown/black sandy silt with charcoal and charred hazelnut shells 10061 sample no. 10031 and from which prehistoric pottery SF10014 was recovered during its removal was found overlying the fills of and obscuring the cuts of three distinct pits and which formed the upper
fills of pits 1058, 1060 and 10065. The majority of the pits were either sub-circular of sub-oval in plan, the exception here was a figure of eight shaped pit 2053 lying towards the west side of the group. This measured 1.8 m long by up to 1.5 m wide by 0.33 m deep and was filled with a dark brown/black silty sand that contained prehistoric pottery sherds SF2016 and lithic finds SF2015. Pottery SF SF2016, SF5002, SF8009, SF8010, SF8011-SF8013, SF9016, was recovered from the fills of pits 2053, 5022, 8045, 8049 and 9063. Possible struck flint finds SF2019 were recovered from the fill of pit 2061.

### 7.33 Pit Group 16 (Figure 2 and 3)

7.33.1 Pit group 16 comprised a series of 14 pits and a spread of charcoal-rich material 9067 (Table 32). The pits were randomly arranged and unevenly spaced. However a possible circle of eight pits $4082,4084,4086,4088,4090,7105,7107$ and 9069 , creating a space with an internal diameter of circa 1.7 m formed the nucleus of the group. The outlying pits comprised 4078, 4080,5050, $5052,5054,9065$ and 9067 . The overall dimensions of the group were 6.6 m long by 6.4 m wide. The pits were generally sub-circular or sub-oval in plan and most of the fills comprised a dark grey/brown silty sand containing charcoal flecks and angular stone inclusions. Pottery SF4013, SF4016, SF4017, SF7023 and SF7028-SF7031 was recovered from the fills of pits 4082, 4088, 4090, 7105 and 7109.

Table 32: Pits forming Pit Group 16

| Pit cut no. | Dimensions |
| :---: | :---: |
| 4078 | 0.54 m in diameter $\times 0.14 \mathrm{~m}$ deep |
| 4080 | 0.46 m in diameter $\times 0.09 \mathrm{~m}$ deep |
| 4082 | 0.50 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep |
| 4084 | 0.53 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.37 \mathrm{~m}$ deep |
| 4086 | 0.76 m in diameter $\times 0.27 \mathrm{~m}$ deep |
| 4088 | 0.43 m in diameter $\times 0.27 \mathrm{~m}$ deep |
| 4090 | 0.75 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 5050 | 0.72 m long $\times 0.70 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 5052 | 0.83 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 5054 | 0.33 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep |
| 7105 | 0.53 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep |
| 7107 | 0.81 m long $\times 0.91 \mathrm{~m}$ wide $\times 0.44 \mathrm{~m}$ deep |
| 9065 | 0.4 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 9067 | 1 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 9069 | 0.58 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
|  |  |

### 7.34 Pit Group 17 (Figure 2 and 3)

7.34.1 Pit group 17 comprised a group of ten pits tightly packed into an area measuring only 5.4 m long by 3.2 m wide forming a sub-oval shape in plan. The pits were circular, or sub-oval in plan with some displaying irregular edges and some of the pits inter-cutting. The fills of the pits varied from a pale grey/brown sand to a dark brown/black silty sand with small angular stones and frequent charcoal flecks. Pit 7044 was truncated to the south end by pit 7048 and to the north by pit 7046. Pottery SF6013 and SF7009 was recovered from the fills of pits 6027 and 7046 a lithic find SF7010 was recovered from the fill of pit 7048.

Table 33: Pits forming Pit Group 17

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2029 | 0.55 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 6023 | 1.05 m long $\times 0.85 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 6025 | $1.30 \mathrm{~m} \times 1.00 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 6027 | 1.40 m long $\times 1.00 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
| 6029 | 0.60 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 7044 | 1.26 m long $\times 0.84 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 7046 | 0.88 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 7048 | 1.06 m long $\times 0.93 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 8019 | 0.99 m long $\times 0.86 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |

### 7.35 Pit Group 18 (Figure 2 and 3)

7.35.1 To the immediate south-east of Structure 8 a row of 12 pits were visible randomly spaced, aligned NW/SE over a distance of 8.73 m long by 2.26 wide. The pits were sub-oval or circular in plan, the fills comprised a dark brown sand with occasional charcoal, large lumps of charcoal were visible in the fill of pit cut 1239 and a lithic find SF587 was recovered from pit 1222.

## Table 34: Pits forming Pit Group 18

| Pit cut no. | Dimensions |
| :---: | :---: |
| 735 | 1.84 m long $\times 1.62 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 759 | 0.29 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 761 | 0.66 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 763 | 0.38 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 1190 | 0.41 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 1199 | 0.36 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 1203 | 0.7 m in diameter $\times 0.14 \mathrm{~m}$ deep |
| 1213 | 0.6 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 1222 | 1.92 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep |
| 1224 | 0.57 m in diameter $\times 0.28 \mathrm{~m}$ deep |
| 1236 | 0.7 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep |
| 1239 | 1.06 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |

### 7.36 Pit Group 19 (Figure 2 and 3)

7.36.1 Located to the west of the north end of Structure 13, Pit group 19 comprising 12 widely dispersed pits were recorded. The pits were randomly arranged over an area measuring 18.84 m long by 11.5 m wide. The fills comprised a dark brown silty sand with angular stones and some with charcoal flecks present. Prehistoric pottery SF10000 was recovered from the fill of pit 10005.

Table 35: Pits forming Pit Group 19

| Pit cut no. | Dimensions |
| :---: | :---: |
| 3012 | 0.38 m in diameter $\times 0.17 \mathrm{~m}$ deep |
| 3014 | 0.38 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 6013 | 0.20 m long $\times 0.18 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 1266 | 0.3 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 1268 | 0.97 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1270 | 0.24 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 1272 | 0.2 m long $\times 0.17 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 7040 | 0.63 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 10003 | 0.66 m in diameter $\times 0.27 \mathrm{~m}$ deep |
| 10005 | 0.86 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 10007 | 0.79 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 10016 | 0.5 m in diameter $\times 0.14 \mathrm{~m}$ deep |

### 7.37 Pit Group 20 (Figure 2 and 3)

7.37.1 Pit group 20 was located 5.2 m to the north of pit group 18 and comprised a partial sub-oval arrangement of nine pits aligned east to west with an open end at the east. Pit 100018 located at the west end of the group, consisted of a sub-rectangular shape in plan, aligned north to south, measured 1.8 m long by 0.48 m wide by 0.24 m deep and incorporated sub-circular features at each corner, two forming part of the cut 10018 along the western side of the pit and two slightly detached pits, 10020 and 10022, at the corners of the east side of the pit. The remainder of the pits were circular in plan, irregularly spaced from 0.14 m to 2.41 m apart, the fills comprised a dark brown silty sand with angular stones and occasional charcoal flecks present, no finds were recovered from these features. The overall dimensions of the pit group was 7.02 m long by up to 4.75 m wide.

Table 36: Pits forming Pit Group 20

| Pit cut no. | Dimensions |
| :---: | :---: |
| 7036 | 0.32 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep |
| 7038 | 0.32 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.29 \mathrm{~m}$ deep |
| 9025 | 0.32 m in diameter $\times 0.1 \mathrm{~m}$ deep |
| 9027 | 0.59 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 10018 | 1.8 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep |
| 10020 | 0.44 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 10022 | 0.28 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 12027 | 0.43 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 12029 | 0.64 m long $\times 0.61 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |

### 7.38 Pit Group 21 (Figure 2 and 3)

7.38.1 To the north of Pit group 20, two shallow amorphous gullies 3035 and 3037 were found surrounded by a group of 22 pits. Most of the pits were sub-circular in plan and were filled by a dark brown/grey silty sand with occasional stones and some of the fills contained charcoal. Towards the east end of the group two bedding trenches were recorded, the first 8013 was slightly curvilinear in plan, aligned north-east to south-west and prehistoric pottery SF8002 was recovered from the fill of this feature during excavation. A second shorter bedding trench 4021 was located 4 m south of 8013 . The overall dimensions of the area formed by the pits included in this group was 39 m long by 8 m wide.

Table 37: Pits forming Pit Group 21

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2030 | 0.55 m in diameter $\times 0.07 \mathrm{~m}$ deep |
| 2032 | 0.44 m in diameter $\times 0.22 \mathrm{~m}$ deep |
| 2034 | 0.34 m in diameter $\times 0.15 \mathrm{~m}$ deep |
| 2036 | 0.43 m in diameter $\times 0.24 \mathrm{~m}$ deep |
| 4021 | 2.42 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 4023 | 0.48 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 4025 | 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 4027 | 0.62 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 5003 | 0.60 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.006 \mathrm{~m}$ deep |
| 5005 | 0.20 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 5008 | 0.38 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 5010 | 0.45 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 5012 | 0.56 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 5024 | 0.31 m long $\times 0.28 \mathrm{~m}$ wide $\times$ max 0.13 m deep |
| 7054 | 0.56 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 9021 | 0.84 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep |
| 9023 | 0.44 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 12023 | 0.8 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| 12025 | 0.39 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 12031 | 0.58 m in diameter $\times 0.09 \mathrm{~m}$ deep |
| 12033 | 1.6 m long $\times 0.51 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 12035 | 0.51 m long $\times 0.41 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| Gully cut no. | Dimensions |
| 3035 | 5.6 m long $\times 1.74 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 3037 | 5.2 m long $\times 1.93 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep |
| Bedding trench cut no. | Dimensions |
| 8013 | 4.76 m long $\times 0.28 \mathrm{~m}-0.47 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}-0.33 \mathrm{~m}$ deep |
| 4021 | 2.42 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |

### 7.39 Pit Group 22 (Figure 2 and 3)

7.39.1 Pit group 22 was located to the north-west of pit group 21 and comprised 13 pits randomly
arranged around a large pit 356, which contained frequent large stones, many cracked by heat, charcoal was also present in its fill. The pits occupied an area measuring 13.3 m long by 10.7 m wide and varied in form from small circular pits with pale grey/brown sand fills devoid of conspicuous inclusions to large oval pits containing mid-brown sandy silt with abundant charcoal. Very degraded pottery was recovered in the soil sample no. 4031 from the fill of pit 4067. A scatter of seven small pits formed the western extent of Pit group 22.

Table 38: Pits forming Pit Group 22

| Pit cut no. | Dimensions |
| :---: | :---: |
| 356 | 1.96 m long $\times 1.08 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep |
| 4057 | 0.32 m in diameter $\times 0.10 \mathrm{~m}$ deep |
| 4067 | 0.76 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 4069 | 1.65 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 7088 | 1.28 m long $\times 0.68 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 7090 | 0.80 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 8027 | 0.20 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 8029 | 2 m long $\times 1.20 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep |
| 7092 | 0.91 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 7094 | 0.24 m long $\times 0.22 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 7096 | 0.44 m long $\times 0.21 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep |
| 7098 | 0.55 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 8033 | 0.40 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 8035 | $0.39 \mathrm{~m} \times 0.33 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 8037 |  |
| 10048 | 0.35 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 10050 | 0.55 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |
| 10052 |  |
| 10054 |  |

### 7.40 Pit Group 23 (Figure 2 and 3)

7.40.1 Pit group 23 lay to the north-west of pit group 22 and was partially truncated by rig and furrow cultivation marks 222, four closely spaced amorphous spreads of a black/grey silt with infrequent small stones and moderate inclusions of charcoal 4076, covering an area measuring 8.1 m long by 4.8 m wide by up to 0.15 m deep, were arranged around a small pit 9061 that measured 0.49 m long by 0.25 m wide by 0.19 m deep, this contained charcoal and occasional pebbles in its fill. A further amorphous spread 407 measuring 3.8 m long by 2.6 m wide by 0.07 m deep was located 8 m to the west of this comprised a similar grey silt but was truncated by a tile and rubble field drain. To the south of this and possibly a remnant of 4072 but comprising of orange/black/grey silt was a further small spread 4075 that measured 0.9 m long by 0.53 m wide by 0.07 m deep.

### 7.41 Pit Group 24 (Figure 2 and 3)

7.41.1 Pit group 24 comprised a widely dispersed group of 13 pits and four deposits or spreads, these combined extended over an area measuring $22 \mathrm{~m}^{2}$. The deposits or spreads were suboval in plan and consisted of a firm, dark brown/black sand with occasional stones and gravel. Prehistoric pottery SF9006 and SF9007 was recovered from deposit 9054 which contained frequent charcoal. The pits were circular or sub-oval in plan and the fills of the pits varied from pale brown sandy silt with occasional gravel to black silt with frequent charcoal. A row of fairly evenly spaced pits, 4059, 4061, 4063 formed an arc 7.3 m long at the eastern edge of the group. Prehistoric pottery SF9005, SF9008 and SF9009 was recovered from pits 9043 and 9055 and lithic finds SF5026 and SF5027 were recovered from pit 9043.

Table 39: Pits forming Pit Group 24

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2044 | 0.43 m in diameter $\times 0.13 \mathrm{~m}$ deep |
| 4059 | 0.63 m in diameter $\times 0.09 \mathrm{~m}$ deep |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 4061 | 0.29 m in diameter $\times 0.08 \mathrm{~m}$ deep |
| 4063 | 0.19 m in diameter $\times 0.06 \mathrm{~m}$ deep |
| 5037 | 0.76 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 5041 | 0.47 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep $\mathrm{max}-0.08 \mathrm{~m}$ min deep |
| 6033 | 0.30 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 9043 | 0.3 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep. |
| 9045 | 0.37 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 9047 | 1.2 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep |
| 9049 | 0.64 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 9051 | 0.63 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep |
| 9055 | 1.42 m long $\times 1.1 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep |
| 10045 | 3.16 m long $\times 1.5 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
| Deposit no |  |
| 5038 | 1.65 m long $\times 2.00 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 5039 | 2.10 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep |
| 7086 | 0.08 m deep $\times 3.12 \mathrm{~m}$ long $\times 2.22 \mathrm{~m}$ wide |
| 9054 | 0.08 m deep $\times 3.12 \mathrm{~m}$ long $\times 2.22 \mathrm{~m}$ wide |

### 7.42 Pit Group 25 (Figure 2 and 3)

7.42.1 Pit group 25 consisted of four pits forming an irregular arc measuring 4.22 m long and a short bedding trench located 6.8 m to the south-west of the pits. The group was located towards the north of site, north-east of Structure 7. The pit cuts measured up to 0.5 m in diameter by 0.15 m deep, two of the pits, 9035 and 9037, and the bedding trench 6035 contained two fills comprising a dark brown/black silty sand with small angular stones or pebbles and varying quantities of charcoal. No finds were recovered from these features.

Table 40: Pits forming Pit Group 25

| Pit cut no. | Dimensions |
| :---: | :---: |
| 6031 | 0.60 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 9035 | 0.64 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 9037 | 0.77 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep |
| 9039 | 0.77 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| Bedding trench cut no. | Dimensions |
| 6035 | 2.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep |

### 7.43 Pit Group 26 (Figure 2 and 3)

7.43.1 Pit group 26 was located towards the northern edge of site 20 m east of pit group 25 and comprised a partial sub-oval arrangement of pits aligned east to west with an open end at the west and covered an area measuring 7.44 m long by up to 4.6 m wide (Table 41). To the southeast of this and included in the group an irregular row of five randomly spaced pits measuring 5.6 m long was recorded. The pits were either sub-circular or sub-oval in plan and the fills varied from pale grey/brown sand devoid of conspicuous inclusions to a grey/black sand with frequent charcoal inclusions. Prehistoric pottery SF5004 was recovered from pit 5034. To the south of pit group 26 two isolated pits, the first, pit 7065 that was filled by a dark brown/black silt with frequent fire cracked stones and pit 8023 that was filled by a brown sandy silt with occasional small stones and pebbles were located at a distance of 8 m from one another. The fills of both these pits contained frequent prehistoric pottery sherds SF7020 and SF8005, a single possibly worked quartz flake SF2031 was recovered from the fill of pit 8023 . Located 5 m to the west of pit 7065 a short row of tightly grouped pits were visible forming a short pit alignment aligned east to west over a distance of 1.57 m . The pits measured around 0.45 m in diameter and the fills were largely composed of re-deposit gravels.

Table 41: Pits forming Pit Group 26

| Pit cut no. | Dimensions |
| :---: | :---: |
| 4065 | 1.12 m in diameter $\times 0.12 \mathrm{~m}$ deep |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 5026 | 0.17 m long $\times 0.17 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 5028 | 0.56 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.31 \mathrm{~m}$ deep |
| 5030 | 0.42 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 5032 | 0.62 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.41 \mathrm{~m}$ deep |
| 5034 | 0.58 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.46 \mathrm{~m}$ deep |
| 7061 | 0.35 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep |
| 7067 | 0.59 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep |
| 7069 | 0.52 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 7071 | 0.37 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep |
| 7073 | 0.44 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 7075 | 0.75 m long $\times 0.70 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 7077 | 0.38 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep |
| 7079 | 0.85 m long $\times 0.75 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 7081 | 1.02 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 7083 | 1.18 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
| 7085 | 0.86 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 8023 | 1.80 m long $\times 1.16 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep |
| 8025 | 0.30 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep |
|  |  |
|  |  |

### 7.44 Pit Group 27 (Figure 2 and 3)

7.44.1 Pit group 27 was located along the north edge of site and comprised five pits randomly spaced and occupying an area measuring 4 m long by 3 m wide. The cuts were sub-oval and filled with a dark brown/black sandy silt with moderate inclusions of angular and rounded stones, some of the fills contained moderate inclusions of charcoal.

## Table 42: Pits forming Pit Group 27

| Pit cut no. | Dimensions |
| :---: | :---: |
| 4019 | 0.55 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 9019 | 0.31 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |
| 10010 | 0.6 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep |
| 10012 | 0.31 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 12020 | 0.78 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |

### 7.45 Pit Group 28 (Figure 2 and 3)

7.45.1 Pit group 28 was located towards the north-east corner of site and comprised a segmented linear arrangement of 11 tightly grouped pits recorded over a distance of 21 m becoming more widely spaced towards the east terminus. A further four pits forming part of the group were recorded to the north and south of the segmented linear pit alignment. The pits were subcircular in plan and the fills varied between a mid-brown sand with small stones and gravel to a dark grey/brown sand with charcoal and small sub-rounded stones.

Table 43: Pits forming Pit Group 28

| Pit cut no. | Dimensions |
| :---: | :---: |
| 2038 | 0.57 m in diameter $\times 0.10 \mathrm{~m}$ deep |
| 2040 | 0.45 m in diameter $\times 0.11 \mathrm{~m}$ deep |
| 2042 | 0.45 m in diameter $\times 0.11 \mathrm{~m}$ deep |
| 4011 | 0.42 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep |
| 4013 | 0.68 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep |
| 4015 | 0.48 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep |
| 4017 | 0.45 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep |
| 7025 | 0.64 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep |
| 7027 | 0.54 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep |
| 7029 | 0.77 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep |
| 7031 | 0.54 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep |


| Pit cut no. | Dimensions |
| :---: | :---: |
| 7033 | 0.63 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep |
| 8011 | $1.60 \mathrm{~m} \times 1.51 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep |
| 9015 | 0.89 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep |
| 9017 | 045 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep |

### 7.46 Isolated pits

7.46.1 A further 13 widely dispersed pits were scattered over the excavation area which were not assigned to a pit group or discussed in the preceding text. One of these, pit 8007, contained pottery SF8001 in its fill. The majority of these isolated pits were sub-circular or circular in plan and measured up to 0.7 m in diameter by up to 0.3 m deep.
7.46.2 There was only one structure built of stone and this comprised Structure 4.

## Structure 4 (Figure 2 and 3, Plate 28)

7.47 Structure 4 comprised a slightly curvilinear stone platform aligned east to west and was formed from predominantly large irregular shaped boulders 251 laid on bed into a shallow cut 254. The W end of the structure appeared to have been built with smaller stones 256 the surface of which appeared to have been greatly disturbed by ploughing. The platform was found beneath a charcoal- rich deposit 255 and measured 8.8 m long by 1.92 m wide, part of a broken rotary quern SF089 was lying immediately north of the structure. Three pits 283, 285 and 287 formed a row to the immediate north of Structure 4 spaced around 2 m apart. The cuts measured up to 0.73 m long by 0.47 m wide by 0.14 m deep and the fills consisted of a dark brown silty sand with stone inclusions. A pit 694 containing two fills 692 and 693 was recorded at the west end of the structure, this measured 1.12 m long by 0.66 m wide by 0.38 m deep, a lithic find SF364 was recovered from the upper fill of the pit during excavation. After removal of the stone fabric 252 and 256 forming Structure 4 two further pits were recorded; 7114 at the west end and 5062 at the east end. Both pits contained a fill of blue/grey sandy silt the fill of pit 7114 contained occasional flecks of burnt bone and the fill of pit 5062 contained moderate quantities of charcoal. A shallow curvilinear trench 723 was recorded to the north and east of Structure 4. This was linear in plan aligned east to west towards the west end and curvilinear, aligned northwest to south-east from the centre of the feature to the south terminus. The trench measured 17 m long by up to 0.58 m wide by up to 0.18 m deep.


Plate 28: Structure 4, from the east, rotary quern small find SF089 visible on the north side of the structure.

## Discussion

8.1 At least three periods of occupation have been identified at Carnoustie, whether or not this represents continuous occupation of the site or periods of settlement, abandonment and resettlement is at this stage not clear. Without the benefit of an intensive programme of C14 dating and specialist analysis of the artefact and environmental assemblages the interpretations that are suggested here are necessarily tentative. The earliest evidence for human settlement on the site is evident in the form of the large timber hall, Structure 8, which is likely to date to the Early Neolithic. No floor deposits survived and the extent of the building was defined entirely by post-holes and bedding trenches. The north-east end of the building was truncated by a later circular timber post built structure, Structure 5. At least one large pottery fragment recovered from Structure 8 has been identified as part of an early Neolithic round-bottomed carinated cooking pot dating from 3800 to 3500 BC , in addition to numerous other prehistoric pottery sherds, two saddle querns, a polished stone axe and numerous lithic finds of flint, quartz and quartzite were found in pits associated with the construction of the building. This is the longest building of its type to be found in the British Isles, measuring 35.52 m long by 9.69 m wide externally, with an overall internal area of between $230 \mathrm{~m}^{2}$ and $287 \mathrm{~m}^{2}$. However, there is evidence of possible phasing within the structure with what may be a Neolithic sub-rectangular structure of more usual dimensions towards the south-western end of Structure 8. This smaller structure, with bedding trenches 672 and 569 defining either end, measures 6.2 m in width and 14.7 m in length, could represent a different phase of build within the greater Structure 8. This may be clarified through selective dating of post-holes across both structures with particular concentration on the inter-cutting features at this end of the structure. A similar approach will be required to determine those features associated with Structures 5/8 at the north-east end of the structure.
8.2 Structure 8 and Structure 13 the second timber hall found at Carnoustie are broadly comparable to five large timber halls that have been excavated in Scotland and dated to the early 4th millennium $B C$. The timber hall found at Carnoustie shares similarities to the Neolithic timber hall at Doon Hill, Dunbar, East Lothian, (Hope-Taylor, 1980), Balbridie, Aberdeenshire (Fairweather \& Ralston, 1993), Warrenfield, Aberdeenshire (Murray \& Murray, 2004),. Claish near Callander in Stirlingshire (Barclay, Brophy \& MacGregor,2002) and more recently a timber hall excavated at Lockerbie, Dumfries and Galloway, (Kirby 2011). Later Neolithic examples of two unroofed rectilinear structures have also been excavated at Balfarg in Fife (Barclay1993). But for all the similarities between these structures there are many differences in detail on plan.
8.3 Structure 8 at Carnoustie was laid out fairly symmetrically although there were subtle differences between the walls forming the north-west and south-east sides, along the longest axis of the building. The north-east walls consisted of a relatively evenly spaced series of 23 post-holes with the south west, shorter post built wall formed from a series of 30 post-holes less evenly spaced. Some of the post-holes along the central section of the wall were tightly grouped and staggered in pairs, a slight return of this wall towards the south-west end was formed by two posts, aligned north-west to south-east, and a bedding trench combined with two large pits to form the south-west end of the wall. Here the structure reduced in width from 9.35 m to 7.7 m , this narrowing of the building was compounded by an internal bedding trench, at the southwest end of the structure, running parallel to the north-west external wall over a distance of 6.3 m . This feature more or less mirrored the bedding trench forming the south-east end of the south-east wall. The gables of Structure 8 differed in construction with large post-holes forming the north-east end of the building, a deep bedding trench and two post-holes formed the southeast gable end. The internal sub-divisions created by the transverse bedding trenches and rows of post-holes appeared to divide the building into three principle compartments or rooms but other more discontinuous transverse rows of post-holes and bedding trenches may have served to form additional partitions sub-dividing the building into further spaces. The room formed at the north-east end of the building measured 10.15 m long by 8.4 m wide, the central room incorporating the area around the pit containing the saddle querns measured 9.8 m long by 8.8 m wide and the room at the south-west end of the building measured 9.66 m long $\times 5.87$ m wide. Four possible entrances to the building were visible, one at the south-east end of the building, 1.3 m wide, two large openings, 3.2 m wide and 2.2 m wide, opposite one another
at the south-east end of the central room adjacent to the pit containing the saddle querns and the crescent shaped erosion gully, and one in the north-west corner of the building 1.26 $m$ wide. A further opening may be present through the north-west wall of the building at the end of the row of posts forming the partition between the north-east and central rooms, this measured 1.57 m wide. All the rooms appeared to be accessed through openings around 0.75 $m$ wide between the outer walls and the ends of the transverse partitions. A possible opening between the north-eastern room and the central room was visible as a gap 0.87 m wide towards the south-east end the row of posts forming the sub-division between these two rooms. The only stone founded structure identified on the site was Structure 4, a slightly curvilinear stone platform aligned east to west, formed from predominantly large irregular shaped boulders laid into a shallow cut. This was located to the immediate east of the entrance at the south-east end of Structure 8 and to all appearances seemingly integrated with it and used perhaps as a platform for some as yet unknown function. The association of this feature with the Neolithic Structure 8 would not seem an unlikely hypothesis were it not for the fact a broken rotary quern dating at the earliest from the late Bronze Age was found lying on the north side of Structure 4. This may be a later deposition close to the platform; the dating of the deposit underlying the stone platform for Structure 4 will determine its place in the chronology of this area of the site.
8.4 Structure 13, the second timber hall was smaller and markedly different in plan but again shared similarities with the early Neolithic structures mentioned above. Structure 13 consisted of a rectangular timber post built structure with slightly rounded ends, aligned north to south and measured 19.75 m long $\times 7.55 \mathrm{~m}$ wide with an overall internal area of $262.3 \mathrm{~m}^{2}$. The external walls comprised two parallel rows of pits set 5.8 m apart, the pits forming the west side of the structure were generally elongated sub-oval in plan and were spaced from 0.7 m to 1.46 m apart, the pits forming the east side of the structure were generally circular or sub-circular in plan and were spaced around 0.5 to 0.6 m apart, the north end of this wall was formed by three groups of paired pits. The north terminus of the structure consisted of a curvilinear arrangement of pits tightly packed together, four of these on the east side of the terminus set in pairs straddling the curve of the terminus. The south terminus of the structure was formed by two pits spaced 1.9 m apart. A possible opening 2.7 m wide was visible at the south-west side of the south end, and it could be considered that at opening existed between the post-holes forming the south end with a further possible opening to the immediate east of this. Two rows of aisle post were visible, aligned north to south, inside the structure set around 0.8 m in from the external walls, these were spaced around 1.2 m apart. A line of four posts was visible, aligned north to south up the centre of the building, although two of these appeared offset slightly to the east and the size and spacing of these pits varied considerably. A small assemblage of pottery was recovered from the building during excavation some of the sherds are diagnostic as Neolithic in date.
8.5 Two partially excavated elliptical structures, Structures 1 and 2 were located in the north-east corner of the site, although built in different styles both incorporated gullies into the perimeters of the buildings. Structure 1, defined by a ring gully completing a circuit round the building with an entrance to the building from the north-east through a break in the ring gully. The ring gully enclosed 13 internal post-holes presumably roof supports and a charcoal rich pit probably a hearth towards the north-west end of the building. Pottery was recovered from the fill of the ring-gully along with a triangular shaped flint arrowhead. The south-eastern ends of both structures were truncated, Structure 1 by the limit of excavation and Structure 2 by activity associated with modern development. Both these buildings appeared to have been built on the same north-west to south-east alignment. The segmented gully forming the northern extent of Structure 2 contained sufficient quantities of charcoal to suggest the building may have burnt down. Only a small pottery and lithic assemblage were recovered from Structure 2 during excavation. Six structures excavated at Douglasmuir in Angus Kenndrick (1995) featured interrupted ring-gullies or segmented ditches around the circumference of the buildings that enclosed a series of pits, but not all were considered to be post-holes. A larger ring ditch house measuring 20 m in diameter was partially excavated at Culhawk Hill near Kirriemuir in Angus, Rees (1998), all of these buildings dated to the Iron Age and appear more penannular in form than these two more elliptically shaped buildings at Carnoustie.
8.6 Four circular timber post built structures were recorded across the site, three of these structures were located in the north-east corner of the site to the west of Structures 1 and 2 and the fourth
was located directly north of the timber hall Structure 13, towards the south-west corner of site. The first of these, Structure 3 consisted of a sub-circular ring groove 7.5 m in diameter which enclosed a series of post-holes and a charcoal rich pit forming a possible hearth towards the south end of the building. The remains of a prehistoric ceramic vessel was found set into a shallow pit towards the west side of the building, this was block lifted and returned to GUARD'S Glasgow office for further investigation and conservation. No evidence of an entrance to the building was found which may have been from the west but here a furrow had removed all trace of the ring groove.
8.7 Structure 5 lay 11 m to the south-east of Structure 3 and was found built over the north-east corner of Structure 8 although this was not apparent until excavation of Structure 8 was well underway. Structure 5 consisted of two occupation layers from which a loom weight, pottery sherds and lithic artefacts were recovered during excavation. After removal of these layers which did not extend across the entire building an outer circle of irregularly spaced post-holes with irregularly spaced internal post-holes presumably supporting a roof were revealed. A large pit containing large degraded stones in its fill also produced a fragment of a jet or shale bracelet. A shallow curvilinear gully was found aligned from south-west to north-east inside the building which may have been created by erosion by footfall. The building measured around 8 m in diameter, a group of post-holes to the immediate south-east of the building may represent a porch forming the entrance to the building.
8.8 Structure 6 was located to the north of Structure 5 and comprised a timber post built roundhouse comprising 10 pits and a short elongated oval gully that formed the north-east part of the structure, pottery, and lithic fragments, including an unretouched large flint blade were recovered from the fill of the gully. A pit the fill of which contained frequent heat reddened and fire cracked stones was positioned in the centre of the structure. The post pits were spaced around 2 m apart and formed a circle 7.8 m in diameter which may represent the inner post ring supporting the roof of a reasonably large roundhouse, a group of four pits to the south-east are likely to represent a porch forming the entrance to the building. No traces of an external wall remained which may have been constructed from stone or turf or a combination of the two, a projected diameter for the building including an outer wall is in the region of 12 m .
8.9 Structure 14 was located to the immediate north of Structure 13 and comprised 13 sub-oval or sub-circular pits arranged in a circle that measured around 7 m in diameter. The pits were spaced from between 1.18 m to 2.3 m apart, which is comparable with Structure 6 . Burnt lithic finds were recovered from the fill of a large pit at the north end of the structure and burnt bone was recovered from the fill of an adjacent pit to the east. Four post-holes located to the east of the structure may represent a porch and again if a hypothetical outer wall ever existed the building would probably have measured around 12 m in diameter.
8.10 The timber roundhouses described above varied considerably in the method of construction, it is not clear at this stage whether they are contemporary and represent part of a small settlement with different styles of building representing different use or functions or the buildings are a succession of structures spanning a longer period of time. Three of these structures were located in the north-east corner of the site to the west of Structures 1 and 2 and the fourth was located directly north of the timber hall Structure 13, towards the south-west corner of site.
8.11 A late Bronze Age hoard was discovered located to the south of Structure 6 and to the immediate north-east of Structure 8. This comprised a gold decorated spearhead laid alongside a bronze sword with a pommel contained in a Hazelwood scabbard with a ring shaped mount, chape and swan's neck disc headed pin all contained in a shallow pit. The pit was trapezoidal in plan, measured around 1 m long by up to 0.31 m wide. The pit with its contents was subsequently block lifted and transported to GUARD's Glasgow office where it was excavated over the course of a three week period in laboratory conditions. Murray (2016).
8.12 This hoard of metalwork is a major addition to the Scottish Late Bronze Age. Each individual object is significant but the presence of gold ornament on the spearhead makes this an exceptional group. Within Britain and Ireland, apparently only four other such spearheads are known, two
from Ireland, one from Loch Gur, the second of unknown provenance, one from Harrogate and more locally a weapon hoard found in 1963 at Pyotdykes Farm to the west of Dundee, which contained two native British swords one contained in a hazelwood and leather scabbard and a spearhead with a gold decorated socket plugged with textile. Coles (1964). However, in 1893 during the survey of Macnaughton's Fort in Dumfries and Galloway, which consisted of a rampart with outer ditch enclosing an area about 18 m in internal diameter, it transpired that some 50 years prior to the survey taking place, 'arrow-heads of flint and chipped flints were found in the fort and spearheads, probably of bronze, which it is said were ornamented on the sockets with gold'. Coles (1893). How many of these were found and their whereabouts now is unknown. The two weapon hoards from Angus at Pyotdykes and Carnoustie found 17 miles apart - hint at the wealth of the local warrior society during the centuries around 1000-800 BC. There are two more aspects that elevate the Carnoustie discovery to international significance. The first aspect is that the hoard is not an isolated find but was buried within a possible Late Bronze Age settlement. The second aspect is the extremely rare survival of organic remains and textile. Post-excavation analyses is ongoing on the items recovered and a report on the work is forthcoming.
8.13 Structure 7 was defined by an elongated occupation layer truncated by rig and furrow cultivation remnants. Over 150 ceramic fragments and 25 lithic finds were recovered from the southeastern end of the occupation layer which when removed revealed little in the way of structural features associated with a building, although the possibility of a turf, or stone, or turf and stone built structure cannot be ruled out.
8.14 Structure 9 was a putative structure centred around an area of heat reddened sandy clay surrounded by an irregular group of unevenly spaced pits, which may possibly be completely unrelated to the area of burning. This circular area of heat-reddened sandy clay overlay a charcoal rich deposit both contained within a pit cut. The upper fill of heat reddened sandy clay was comprehensively sampled to test for potential industrial activity taking place here.
8.15 Structure 11 comprised a narrow, shallow, curvilinear cut, semi-circular shaped in plan, with a narrow opening at the apex of the curve. This enclosed a number of pits and two linear bedding trenches, the structure may form an enclosure to the north-east of Structure 10 and may be associated with it. Structure 10 and 12 both comprised a series of pits and deposits overlain by occupation layers that yielded quantities of pottery and lithic, including chipped coarse stone, artefacts. These two structures bore more resemblance to the pit groups located along the southern edge of the site after removal of the occupation layers than any of the other more coherently laid out structures and may correspondingly date to the same period.
8.16 A total of 28 pit groups were recorded across the site, although the majority of these, Pit groups 1-9 and 17-28 have been assembled roughly by their proximity to one another and may realistically represent a more complex palimpsest of features. Two large pits located towards the north central part of the site were found to contain two distinctive but very different pottery types. One contained the best part of a complete but smashed carinated bowl with fingertip decorated fluting, which is rare, and forms part of the 'traditional carinated bowl' or 'modified carinated bowl' pottery type, possibly in the 'North-east style', Sheridan (2010) dating to the early Neolithic and probably representing the beginnings of pottery production in Scotland. The other pit contained a similarly almost complete but smashed vessel decorated in the all over cordon style (AOC ware) dating to the late Neolithic early Bronze Age period. These two pits were spaced only 8 m apart but the dates of manufacture of the pottery contained within their fills is separated by around 1500 years, which may attest to some of the pit groups being a more complex palimpsest of features.
8.17 Pit groups 10-16 located along the southern edge of site, located 3.29 m below the plateau that forms the majority of the site, may perhaps form discrete contemporary clusters, the majority of the pits forming these groups appeared to represent a mixture of post-holes and possible cooking pits and may have intentionally been sited below the plateau perhaps in a more sheltered location. Sufficient pottery finds, including a more or less intact vessel recovered from a pit forming part of Pit Group 13 and lithic finds suggest these may be associated with domestic
activity but no coherent ground plan for a timber post built structure could be determined for any of these groups. Pottery recovered from one of the pits forming Pit group 16 has tentatively been identified as dating to the late Neolithic early Bronze Age period. However the pits along the southern edge of site at the David Moyes Road site were not dissimilar in character to those excavated to the immediate north-east on the Newton Farm site (Suddaby and White, 2004) where dates synonymous with grooved ware pottery recovered from one of the pit groups dated that to the Mid-third millennium BC, this was followed by a later phase of pit digging activity dating to the early Bronze Age.
8.18 Evidence of a more recent agricultural regime was also present on site with the remnants of rig and furrow cultivation marks aligned north-west to south-east, these were widespread across the development area and may date to the Medieval/post-Medieval periods, again showing some similarities with the findings from the adjacent Newton Farm site (Suddaby and White 2004).

## Recommendations

9.1 The excavation at David Moyes Road, Carnoustie has made significant discoveries that span the early Neolithic to late Bronze Age periods with later Medieval /post-Medieval agricultural activity. As yet is not clear whether the site was continually settled between the Neolithic and Bronze Age periods or whether the site was abandoned then resettled in an unrelated and coincidental fashion. The site has the potential to add to the increasing knowledge of settlement patterns in the Neolithic and Bronze Age of eastern Scotland. To fully understand the chronology and complexity of the site a programme of post-excavation analysis and specialist appraisal of the artefact and ecofact assemblages is essential. Therefore, a post-excavation research design (PERD) accompanies this DSR which outlines the scope of work required to synthesise the results of the excavation for dissemination through academic peer-reviewed publication.
9.2 GUARD Archaeology Limited would stress that these recommendations are intended for guidance only and the final decisions on the nature and extent of any further archaeological work rest with the planning authority.
9.3 A summary of the project results will be submitted to Discovery and Excavation in Scotland. A copy of this is included in Appendix G. The archive for the project, including a copy of the report, will be submitted to the National Monuments Records for Scotland within six months of the completion of all fieldwork.
9.4 The online OASIS form at http://ads.ahds.ac.uk/project/oasis/ for this project (OASIS Reference: guardarc1 - 283671) will be completed within 3 months. Once the Data Structure Report has become a public document by submission to or incorporation into the SMR, the archaeological advisor to Angus Council will validate the OASIS form thus placing the information into the public domain on the OASIS website.

## Acknowledgements

10.1 GUARD Archaeology Ltd would like to thank Mike Loftus of Angus Council for commissioning us to conduct the evaluation, thank you also to Kevin Robertson and Jutta Scharnberger of Angus Council for their input and support during the excavation phase. Thanks also go to Claire Herbert and Bruce Mann of ACAS for their expertise, advice and assistance throughout the project. We would also like to thank Sam Harris of Bradford University who carried out a programme of archaeomagnetic dating on hearth features. Plant and operators were supplied by Smeaton Plant. Technical support was from Aileen Maule and Clark Innes, with administration from Jen Cochrane. The excavation was directed by Alan Hunter Blair with assistance from a team of nine including, Kenneth Green, Eduardo Pérez-Fernández, Claire Shaw, Nieves Ruiz Nieto, Erica Villis, Maureen Kilpatrick, Cameron Wallace, Sarah Krischer, Jamie Henderson, Riccardo Caravello, Genoveva Dimova, Natalia Bain, Dougie Allan, Juan Ignacio de Vicente Ojeda, James McGovern, Victoria Huggett, Rachel McMullen, Lucy Shinkfield, Triin Aadli, Kristen Ragnarsdottir, Mairi MacLean, Anthony Byledbal, Thomas Watson, Rebecca Loew and Rhiannon Lanosky MacFarlane.
10.2 The illustrations were produced by Jennifer Simmonson. The report was desk top published by Gillian Sneddon. The project was managed for GUARD Archaeology Ltd by Warren Bailie.

# David Moyes Road, Carnoustie <br> Monitored Strip and Archaeological Excavation <br> Data Structure Report 

## Section 2: Appendices

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## Appendices

## Appendix A: Bibliography

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## Appendix B: List of Contexts

| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 001 | Site | Deposit: A moist, loose mid-brown sandy loam with frequent inclusions of small sub-rounded and subangular stones 80 mm < and frequent fine gravel. Measured $0.32 \mathrm{~m}-0.73 \mathrm{~m}$ deep | Topsoil |
| 002 | Site | Deposit: A dry, firm mid-orange sand and gravel with occasional large stones and an outcropping band of orange/red clay towards the western edge of site | Natural geology. |
| 003 | Structure 1 Slot A | Fill: A moist, medium firm dark brown sandy silt with occasional small pebbles. Fragments of prehistoric pottery recovered during excavation. Measured 0.18 m deep | Fill of ditch segment cut [004] associated with Bronze-Age Roundhouse |
| 003 | Structure 1 Slot B | Fill: A moist, firm dark brown sand with moderate inclusions of sub-angular and sub-rounded stones, occasional charcoal flecks and occasional fragments of prehistoric pottery recovered during excavation. <br> Measured 0.18 m deep | Fill of ditch segment cut [004] associated with Bronze-Age Roundhouse |
| 003 | Structure 1 Slot C | Fill: A moderately firm, mid-brown sandy silt with occasional small angular stones and gravel. Measured 0.22 m deep. | Fill of ditch segment cut [004] associated with Bronze-Age Roundhouse |
| 003 | Structure 1 Slot D | Fill: A moderately firm, mid-brown sandy silt with occasional small angular and sub-angular stones. Frequent prehistoric pottery sherds recovered during excavation. Measured 0.21 m deep. | Fill of ditch segment cut [004] associated with Bronze-Age Roundhouse |
| 003 | Structure 1 Slot E | Fill: A moderately firm, mid-brown sandy silt with occasional small angular and sub-angular stones. Measured 0.16 m deep. | Fill of ditch segment cut [004] associated with Bronze-Age Roundhouse |
| 003 | Structure 1 Slot F | Fill: A loose, mid-orange/brown sand with occasional charcoal flecks and occasional small sub-angular stones. 1 fragment of prehistoric pottery recovered during excavation. Measured 0.10 m deep | Fill of north ditch segment terminus cut [004] associated with Bronze-Age Roundhouse. |
| 003 | Structure 1 Slot G | Fill: A loose, dark brown silty sand with small angular and sub-angular pebbles. Prehistoric pottery recovered during excavation. Measured 0.31 m deep. | Fill of south ditch segment terminus cut [004] associated with Bronze-Age Roundhouse. |
| 003 | Structure 1 Slot H | Fill: A loose mid-orange/brown sand with small sub-angular stones and occasional charcoal flecks. Measured 0.26 m deep. | Fill of ditch segment cut [004] associated with Bronze-Age Roundhouse |
| 004 | Structure 1 Slot A | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Sharp break of slope at top to moderately sloping slightly concave sides that break gradually to form a broad slightly rounded base. Measured 1 m wide $\times 0.18 \mathrm{~m}$ deep | Cut of Ring Gully describing the circumference of Bronze-Age Roundhouse. Filled by (003) |
| 004 | Structure 1 Slot B | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad rounded base. Measured 1.16 m wide $\times 0.18 \mathrm{~m}$ deep | Cut of Ring Gully describing the circumference of Bronze-Age Roundhouse. Filled by 003 |
| 004 | Structure 1 Slot C | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Moderate break of slope at top to gently sloping slightly concave sides that break gradually to form a broad slightly rounded base. Measured 1.15 m wide $\times 0.22 \mathrm{~m}$ deep | Cut of Ring Gully describing the circumference of Bronze-Age Roundhouse. Filled by (003) |
| 004 | Structure 1 Slot D | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Moderate break of slope at top to gently sloping slightly concave sides that break gradually to form a broad slightly rounded base. Measured 1.06 m wide $\times 0.21 \mathrm{~m}$ deep | Cut of Ring Gully describing the circumference of Bronze-Age Roundhouse. Filled by (003) |
| 004 | Structure 1 Slot E | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Sharp break of slope at top to gently sloping slightly concave sides that break gradually to form a broad slightly rounded base. Measured 0.95 m wide $\times 0.16 \mathrm{~m}$ deep | Cut of Ring Gully describing the circumference of Bronze-Age Roundhouse. Filled by (003) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 004 | Structure 1 Slot F | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Gradual break of slope at top to gently sloping slightly concave sides that break gradually to form a broad slightly rounded base. Measured 0.93 m wide $\times 0.10 \mathrm{~m}$ deep | Cut of Ring Gully north terminus forming an entrance to the BronzeAge Roundhouse from the NE. Filled by (003). |
| 004 | Structure 1 Slot G | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Gradual break of slope at top to gently sloping slightly concave sides that break gradually to form a broad slightly rounded base. Measured 1.45 m wide $\times 0.31 \mathrm{~m}$ deep | Cut of Ring Gully south terminus forming an entrance to the BronzeAge Roundhouse from the NE. Filled by (003). |
| 004 | Structure 1 Slot H | Cut: Elliptical in plan 8 m long $\times 8 \mathrm{~m}$ wide, south end obscured below limit of excavation. Sharp break of slope at top to gently sloping slightly concave sides that break gradually to form a broad slightly rounded base. Measured 1.30 m wide $\times 0.26 \mathrm{~m}$ deep | Cut of Ring Gully describing the circumference of Bronze-Age Roundhouse. Filled by (003) |
| 005 | Structure 1 | Structure: A building, the extent of which in plan was described by a broad ring gully (003)/[004] around 1 m wide and 0.25 m deep. The southern extent of the building continued below the trench edge to the south. The overall dimensions of the structure as excavated were: Internally 5.2 m E-W x 7.6 m $\mathrm{N}-\mathrm{S}$ externally $8 \mathrm{~m} \mathrm{E}-\mathrm{W} \times 8 \mathrm{~m} \mathrm{~N}-\mathrm{S}$. The ring gully enclosed 13 post-holes, presumably vertically set roof supporting timbers and a charcoal rich hearth (006),(070)/[069]. The post-holes arranged internally comprised pit cuts (007)/[008], (011)/[012], (013)/ [014], (015)/[016], (019)/[020], (021)/[022], (023)/ [024], (027)/[028], (029)/[030], (031)/[032], (033)/ [034]. An entrance to the structure was visible from the north-east through a break in the ring gully, to the immediate SW of the entrance inside the structure an amorphous spread (009) lying in a notional shallow cut [010] was recorded this may be an area of poaching associated with footfall concentrated around the entrance to the building. Externally, grouped around the entrance to the building a series of three pits, (035)/[036], (037)/[038] and (041)/[042] were visible, these may be associated with a porch located on the $\mathrm{N}-\mathrm{E}$ side of the building. | Prehistoric structure Bronze-Age in date. May be D-shaped. Partially obscured by trench edge forming limit of excavation area. |
| 006 | Structure 1 | Fill: A loose, dark black/brown sand with frequent charcoal. Measured 1.3 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Secondary upper fill of hearth in Structure 1, pit cut [069]. This layer overlies primary fill (070) |
| 007 | Structure 1 | Fill: A medium compact, dark brown silty sand with occasional small stones. Measured 0.21 m deep | Fill of post-hole cut [008] |
| 008 | Structure 1 | Cut: Oval in plan, aligned N -S. Sharp break of slope at top to vertical sides that break abruptly to form a slightly rounded base. Measured 0.4 m long $\times 0.32 \mathrm{~m}$ wide $x 0.21 \mathrm{~m}$ deep. | Post-hole cut filled by (007) |
| 009 | Structure 1 | Fill: A loose, dark grey/brown sand with occasional small sub-angular stones. Measured 0.07 m deep | Amorphous spread lying inside Structure 1 adjacent to the entrance, fills notional cut [010] |
| 010 | Structure 1 | Notional cut: Irregular in plan aligned SW-NE, with rounded corners. Imperceptible break of slope at top to irregular sides that break gradually to form a slightly rounded base. Measured 0.7 m long $x 0.61 \mathrm{~m}$ wide x 0.07 m deep | Possible poached area adjacent to entrance to Structure 1 caused by footfall. Filled by (009) |
| 011 | Structure 1 | Fill: A dry, firm mid-brown sandy silt devoid of conspicuous inclusions. Measured 0.07 m deep | Fill of post-hole cut [012] |
| 012 | Structure 1 | Cut: Sub-circular in plan. Moderate break of slope at top to gently sloping sides that break imperceptibly to form a rounded base. Measured 0.26 long x 0.22 m wide $\times 0.07 \mathrm{~m}$ deep. | Post-hole cut filled by (011) roof support. |
| 013 | Structure 1 | Fill: A loose, dark brown sandy silt with medium sized angular and sub-angular packing stones. Measured 0.18 m deep | Fill of post-hole cut [014] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 014 | Structure 1 | Cut: Oval in plan, aligned NE-SW. Sharp break of slope to steep slightly concave sides that break sharply to form a narrow rounded base. Measured 0.39 m long x 0.28 m wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (013) roof support. |
| 015 | Structure 1 | Fill: A moist, firm dark brown silty sand with very occasional charcoal flecks. Measured 0.10 m deep. | Fill of post-hole cut [016] |
| 016 | Structure 1 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break sharply to form a rounded base. Measured 0.19 m long $\times 0.18 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Post-hole cut filled by (015) roof support. |
| 017 | 280E/520N | Fill: A loose, dark grey sand with occasional small stones and occasional medium sized pebbles. <br> Prehistoric pottery recovered during excavation and a large saddle quern SF 012. Measured 0.25 m deep. | Fill of pit cut [018] recorded as 611 during earlier evaluation |
| 018 | 280E/520N | Cut: Sub-oval in plan, aligned NE-SW. Sharp break of slope at top to moderately sloping sides that break gradually to form an irregular base. Measured 1.3 m long $x 0.5 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Pit cut containing inverted saddle quern. Located adjacent to cooking pit cut [465]. Filled by (017) |
| 019 | Structure 1 | Fill: A loose dark grey/brown silty sand with frequent charcoal flecks. Measured 0.16 m deep | Fill of post-hole cut [020] |
| 020 | Structure 1 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break gradually to form a flat base. Measured 0.34 m in diameter $\times 0.16 \mathrm{~m}$ deep | Post-hole cut filled by (019) roof support. |
| 021 | Structure 1 | Fill: A loose, dark brown sandy silt devoid of conspicuous inclusions. Measured 0.14 m deep | Fill of post-hole cut [022] |
| 022 | Structure 1 | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping sides that break sharply to form a rounded base. Measured 0.38 m long x 0.34 m wide x 0.14 m deep | Post-hole cut filled by (021) roof support. |
| 023 | Structure 1 | Fill: A loose dark grey/brown sand devoid of conspicuous inclusions although prehistoric pottery recovered during excavation. Measured 0.18 m deep. | Fill of post-hole cut [024] |
| 024 | Structure 1 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.27 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep. | Post-hole cut filled by (023) roof support. |
| 025 |  | VOID |  |
| 026 |  | VOID |  |
| 027 | Structure 1 | Fill: A moist, firm mid-brown silty sand devoid of conspicuous inclusions. Measured 0.10 m deep | Fill of post-hole cut [028] |
| 028 | Structure 1 | Cut: Sub-circular in plan, aligned E-W. V-shaped in profile. Sharp break of slope at top to steep sides that break abruptly to form a narrow rounded base. Measured 0.24 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut, filled by (027) roof support. |
| 029 | Structure 1 | Fill: A loose, dark brown sandy silt with frequent subangular and angular stones. Measured 0.2 m deep | Fill of post-hole cut [030] |
| 030 | Structure 1 | Cut: Oval in plan, aligned NE-SW. Sharp break of slope at top to steep sides that break sharply to form a concave base. Measured 0.48 m long $\times 0.37 \mathrm{~m}$ wide x 0.2 m deep | Post-hole cut filled by (029) roof support. |
| 031 | Structure 1 | Fill: A loose, pale brown sandy silt devoid of conspicuous inclusions. Measured 0.14 m deep | Fill of post-hole cut [032] |
| 032 | Structure 1 | Cut: Oval in plan, aligned NE-SW. Sharp break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.44 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (031) roof support. |
| 033 | Structure 1 | Fill: A loose mid-grey/brown sand with three large packing stones, stone size $250 \mathrm{~mm} \times 100 \mathrm{~mm}<$. Measured 0.15 m deep | Fill of post-hole cut [034] |
| 034 | Structure 1 | Cut: Circular in plan. Sharp break of slope at top to steep concave sides that break gradually to form a rounded base. Measured 0.66 m long $\times 0.48 \mathrm{~m}$ wide x 0.15 m deep | Post-hole cut filled by (033) roof support. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 035 | Structure 1 | Fill: A loose, dark grey/brown sand with occasional charcoal flecks. Measured 0.12 m deep | Fill of post-hole cut [036] |
| 036 | Structure 1 | Cut: Circular in plan. Sharp break of slope at op to steep almost vertical sides that break gradually to form a rounded base. Measured 0.22 m long $\times 0.15 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep. | Post-hole cut filled by (035) possible porch support |
| 037 | Structure 1 | Fill: A loose, dark grey/brown sand devoid of conspicuous inclusions. Measured 0.07 m deep | Fill of post-hole cut [038] |
| 038 | Structure 1 | Cut: Circular in plan. Gradual break of slope at top to moderately steep sides that break gradually to form a rounded base. Measured 0.2 m long $\times 0.19 \mathrm{~m}$ wide x 0.07 m deep | Post-hole cut filled by (037) possible porch support |
| 039 | Structure 1 | Fill: A loose dark grey/brown silty sand with occasional pebbles and a very degraded fragment of pottery. Measured 0.1 m deep | Fill of post-hole cut [040] |
| 040 | Pit group 1 | Cut: Sub-oval in plan, aligned N-S. Gradual break of slope at top to concave sides that break gently to form a flattish base. Measured 0.75 m long $\times 0.39 \mathrm{~m}$ wide x 0.1 m deep | Post-hole cut filled by (039) |
| 041 | Structure 1 | Fill: A loose, black/brown sandy silt with moderate inclusions of charcoal. Measured 0.14 m deep. | Fill of post-hole cut [042] |
| 042 | Structure 1 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.45 m in diameter $\times 0.14 \mathrm{~m}$ deep. | Post-hole cut filled by (041) possible porch support. |
| 043 | East of Structure 5 | Fill: A moist, firm dark brown silty sand with occasional small sub-angular stones $30 \mathrm{~mm}<$ Contains 1 BronzeAge sword, a gold tipped spear , disc headed pin and a pommel along with part of a wooden scabbard and other organic items. | Fill of pit cut [044] block lifted and excavated in GUARD's laboratory. |
| 044 | East of Structure 5 | Cut: Trapezoidal in plan aligned E-W. Measured 0.96 m long $x 0.31 \mathrm{~m}$ wide | Unexcavated pit cut containing Bronze-Age hoard, block lifted and excavated in GUARD's laboratory. |
| 045 | East of Structure 5 | Fill: A loose, dark brown silty sand devoid of conspicuous inclusions. Measured 0.15 m deep | Fill of post-hole lying adjacent 0.7 m to Bronze-Age hoard pit cut [044]. Rapidly excavated to facilitate block lifting of Bronze-Age hoard. |
| 046 | East of Structure 5 | Cut: Sub-circular in plan. Measured 0.44 m long $\times 0.4$ m wide $\times 0.15 \mathrm{~m}$ deep | Cut of post-hole lying adjacent 0.7 m to Bronze-Age hoard pit cut 044. Rapidly excavated to facilitate block lifting of Bronze-Age hoard, filled by (045). |
| 047 | SW Structure 1 | Fill: A loose, mid-grey/brown sand with occasional charcoal flecks, prehistoric pottery recovered during excavation. Measured 0.07 m deep. | Fill of pit cut [048] |
| 048 | SW Structure 1 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gently to form a slightly rounded but flat in the centre base. Measured 0.59 m long $\times 0.53 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Pit cut filled by (047) |
| 049 | Pit group 1 | Fill: A moderately firm, dark brown/black silty sand with moderate inclusions of pea-gravel, occasional sub-angular and sub-rounded stones, frequent charcoal. Prehistoric pottery recovered during excavation. Measured 0.15 m deep. | Fill of pit cut [052] |
| 050 | SW Structure 1 | Fill: A loose, mid-grey/brown sand with one medium sized sub-angular stone $110 \mathrm{~mm} \times 100 \mathrm{~mm} \times 80 \mathrm{~mm}$. Measured up to 0.15 m deep | Fill of pit cut [051] |
| 051 | SW Structure 1 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a concave base. Measured 0.24 m long $x 0.21 \mathrm{~m}$ wide x up to 0.15 m deep | Pit cut filled by (050) |
| 052 | Pit group 1 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break sharply to form a rounded base. Measured 0.5 m in diameter $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (049) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 053 | Pit group 1 | Cut: Sub-circular in plan. Sharp break of slope at top to steeps sides that break gently to form a concave base. Measured 0.8 m in diameter $\times 0.26 \mathrm{~m}$ deep | Pit cut filled by (054) probably associated with cooking |
| 054 | Pit group 1 | Fill: A firm, dark brown silty sand with frequent small stones, occasional medium sized stones and one large stone set centrally within the fill. Fragments of 3 different prehistoric pottery vessels recovered during excavation. Measured 0.26 m deep | Fill of pit cut [053] |
| 055 | Structure 1 | Fill: A loose, mid-brown/grey sand devoid of conspicuous inclusions. Measured 0.03 m deep | Fill of pit cut [056] |
| 056 | Structure 1 | Cut: Circular in plan. Gradual break of slope at top to short concave sides that break gradually to form a rounded base. Measured 0.18 m long $\times 0.17 \mathrm{~m}$ wide x 0.03 m deep | Pit cut filled by (055) possible porch support |
| 057 | Structure 1 | Fill: A loose, mid-grey/brown sand with frequent packing stones $130 \mathrm{~mm} \times 110 \mathrm{~mm}$ < and occasional charcoal flecks. Prehistoric pottery recovered during excavation. Measured 0.14 m deep | Fill of pit cut [058] |
| 058 | Pit group 1 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gently to form a rounded base. Measured 0.64 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (057) |
| 059 | Pit group 1 | Fill: A firm, dark brown silty sand with occasional small stones. Appeared very bioturbated. Measured 0.26 m deep | Fill of pit cut [060] |
| 060 | Pit group 1 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break sharply to form a flattish base. Bioturbated. Measured 0.35 m in diameter $\times 0.26 \mathrm{~m}$ deep | Pit cut filled by (059) |
| 061 | Pit group 1 | Fill: A moist, firm dark brown silty sand with moderate inclusions of small-medium sized angular and sub-angular stones, occasional sub-rounded stones 100 mm < and very occasional charcoal flecks. 17 prehistoric pottery sherds recovered during excavation. Measured 0.39 m deep | Fill of pit cut [062] |
| 062 | Pit group 1 | Cut: Sub-circular in plan. Sharp break of slope at top to steep vertical south side and a steep curving north side, sides break sharply to form a narrow rounded base. Measured 0.55 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.39 \mathrm{~m}$ deep | Pit cut filled by (062) |
| 063 | Pit group 1 | Deposit: Amorphous discontinuous spreads of a loose, dark grey/brown sand with occasional sub-angular and sub-rounded stones and moderate inclusions of charcoal flecks. Measured 0.02 m deep. | Remnants of a possible occupation horizon associated with pit group 1 |
| 064 | Pit group 1 | Fill: A moderately firm, dark brown/black silty sand with occasional small stones. Measured 0.10 m deep | Fill of pit cut [065] |
| 065 | Pit group 1 | Cut: Sub-circular in plan. Sharp break of slope at top to vertical sides that break quite sharply to form a broad flat slightly sloping base. Measured 0.3 m in diameter $\times 0.1$ m deep | Pit cut filled by (064) |
| 066 | Pit group 1 | Fill: A moist, firm dark brown silty sand contained 4 medium sized sub-rounded and sub-angular packing stones $120 \mathrm{~mm} \times 80 \mathrm{~mm} \times 70 \mathrm{~mm}$ < and very occasional charcoal flecks. Measured 0.24 m deep | Fill of post-hole cut [067] |
| 067 | Pit group 1 | Cut: Sub-square in plan with rounded corners, aligned NE-SW. Sharp break of slope at top to steep sides that break abruptly to form a rounded base. Measured $0.32 \mathrm{~m} \times 0.26 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Post-hole cut filled by (066) |
| 068 | Pit group 1 | Fill: A medium firm, dark grey/brown/black silty sand with occasional gravel and occasional charcoal flecks, degraded pottery fragments placed in soil sample. <br> Measured 0.1 m deep | Fill of pit cut [073] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 069 | Structure 1 | Cut: Sub-oval in plan, aligned E-W. Gradual break of slope at top to concave sides that break gradually to form a slightly rounded base. Measured 1.3 m long x 0.6 m wide $\times 0.13 \mathrm{~m}$ deep. | Pit cut forming hearth in Structure 1 filled by basal fill (070) and upper fill (006) |
| 070 | Structure 1 | Fill: A loose, mid-orange/brown sandy silt with moderate inclusions of small stones and charcoal flecks. Measured 0.08 m deep. | Basal fill of hearth pit cut [069] |
| 071 | Pit group 1 | Cut: Sub-circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a near flat base. Measured 0.7 m in diameter $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (072) |
| 072 | Pit group 1 | Fill: A firm, dark brown silty sand with occasional medium sized stones. Measured 0.14 m deep | Fill of pit cut [071] |
| 073 | Pit group 1 | Cut: Sub-oval in plan aligned NNW-SSE. Sharp break of slope at top to steep sides that break abruptly to form a slightly rounded base. Measured 0.52 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (068) |
| 074 | Structure 5 | Fill: A soft, dark red/grey/brown silty sand with occasional gravel, small cobbles and occasional charcoal flecks. Measured 0.07 m deep | Upper fill of hearth pit cut [080] overlies basal fill (079) |
| 075 | Pit group 1 | Fill: A moist, firm dark brown silty sand with occasional small sub-angular stones 30 mm < and occasional charcoal flecks. Measured up to 0.06 m deep | Fill of narrow gully cut terminus [076] |
| 076 | Pit group 1 | Cut: Linear terminus, aligned E-W. Gradual break of slope at top to gently sloping edge that breaks imperceptible to form a flattish base. Measured 0.82 m long but continued below trench edge to the Ex 0.32 m wide $\times 0.06 \mathrm{~m}$ deep | Terminus of narrow gully cut filled by (075) |
| 077 | Pit group 6 | Cut: Amorphous rectangle in plan aligned NWSE. Gently break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 1.75 m long $\times 0.1 \mathrm{~m}$ deep $\times 1.02 \mathrm{~m}$ wide. | Shallow pit cut filled by (078) seemingly overlying post hole cut 082 |
| 078 |  | Fill: A firm mid-brown silty sand with occasional small stones. Measured 0.1 m deep | Fill of pit cut [077] |
| 079 | Structure 5 | Fill: A firm, mottled grey/brown with discontinuous layers black sandy silt with frequent charcoal flecks and occasional cobbles and gravel. Measured 0.090.14 m deep | Basal fill of pit cut [080] subjacent to fill (074) |
| 080 | Structure 5 | Cut: Sub-oval in plan, aligned NNW-SSE. Gradual break of slope at top to gently sloping sides that break gradually to form a flattish bioturbated base. Measured 1.14 m wide $\times 0.77 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut possible hearth filled by (074) and (079) |
| 081 | Pit group 1 | A group of 18 pits located to the east of Structure 1 possibly centred around pit cut [054] which featured a large stone set centrally within its fill (053) 40 + prehistoric pottery sherds from 3 different vessel types were recovered from the fill of this pit. Pottery fragments were also recovered from pits (049)/[052], (057)/[058], (061)/[062], pit (068)/[073] produced some very degraded pottery fragments. Other pits forming this group comprised:(039)/[040], (054)/ [053], (059)/[060], (064)/[065], (066)/[067], (072)/ [073], (075)/[076], the discontinuous amorphous remnants of a putative shallow occupation layer (063) towards the S end of the pit group was recorded and subsequently removed along with a further shallow spread (237) a further five pits (234)/[235], (242)/ [243], (244)/[245], (246)/[247] and (248)/[249] were revealed beneath the spreads. Pits (234)/[235], (242)/ [243] and (244)/[245] contained prehistoric pottery sherds. | Pit group possibly associated with <br> a prehistoric structure that may be partially obscured by and may continue below the trench edge to the south of the excavation area. |
| 082 | Pit group 6 | Cut: Sub-circular in plan. Sharp break of slope at top to vertical sides that break gradually to form a rounded base. Measured 0.25 m in diameter $\times 0.35 \mathrm{~m}$ deep. | Post-hole cut filled by (083), appeared to lie below shallow pit (078)/[077] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 083 | Pit group 6 | Fill: A firm, mid-dark brown sandy silt with frequent small stones. Measured 0.35 m deep. | Fill of post-hole cut [082] |
| 084 | Structure 2 ditch segment Slot A | Cut: Curvilinear in plan, aligned from the E curving to the SW. Gradual break of slope at top to gently sloping sides that break gently to form a broad flattish base. Measured 3.4 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep. | Cut of ditch segment forming part of the perimeter of Structure 2 at the north end of the building. Filled by (085) Slot A |
| 084 | Structure 2 ditch segment Slot B | Cut: Curvilinear in plan, aligned from the E curving to the SW. Gradual break of slope at top to gently sloping sides that break gently to form a broad flattish base. Measured 3.4 m long $x 0.95 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep. | Cut of ditch segment forming part of the perimeter of Structure 2 at the north end of the building. Filled by (085) Slot B |
| 084 | Structure 2 ditch segment Slot C | Cut: Curvilinear in plan, aligned from the E curving to the SW. Gradual break of slope at top to gently sloping sides that break gently to form a broad flattish base. Measured 3.4 m long $\times 1.05 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep. | Cut of ditch segment forming part of the perimeter of Structure 2 at the north end of the building. Filled by (085) Slot C |
| 085 | Structure 2 ditch segment Slot A | Fill: A firm dark brown/black silty sand with occasional small stones and very frequent charcoal with large fragments of burnt timbers. Measured 0.15 m deep | Fill of ditch segment cut [084] Slot A |
| 085 | Structure 2 ditch segment Slot B | Fill: A firm, dark brown/black with patches of orange heat affected silt in a sandy silt matrix with occasional gravel and cobbles and very frequent charcoal. Measured 0.06 m deep | Fill of ditch segment cut [084] Slot B |
| 085 | Structure 2 ditch segment Slot C | Fill: A firm, dark brown/black with patches of orange heat affected silt in a sandy silt matrix with occasional gravel and cobbles and very frequent charcoal. Measured 0.09 m deep | Fill of ditch segment cut [084] Slot C |
| 086 | Structure 2 | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to straight gradually sloping sides that break gently to form a broad slightly rounded base. Measured 0.74 m long $\times 0.55 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Pit cut filled by (087) |
| 087 | Structure 2 | Fill: A firm, reddish/brown sandy silt with gravel and small pebbles and occasional charcoal flecks. Measured 0.1 m deep | Fill of pit cut [086] |
| 088 | Structure 2 | Cut: Oval in plan, aligned NE-SW. Gradual break of slope at top to seep sides that break gradually to form a broad rounded base. Measured 0.59 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Pit cut filled by (089) |
| 089 | Structure 2 | Fill: A firm dark brown/black silt with moderate inclusions of small angular and sub-angular stones 50 $\mathrm{mm}<$ and occasional charcoal flecks. Measured 0.25 m deep | Fill of pit cut [088] |
| 090 | Structure 2 | Fill: A loose, mid-yellow/brown sandy silt with frequent charcoal, occasional medium sized subrounded and sub-angular packing stones 150 mm $x 80 \mathrm{~mm}<$ and frequent small sub-angular stones. Measured 0.3 m deep | Fill of post-hole cut [091] |
| 091 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a broad concave base. Measured 0.24 m long $\times 0.21 \mathrm{~m}$ wide x up to 0.15 m deep | Post-hole cut filled by (090) |
| 092 | Structure 2 | Fill: A loose, medium grey/brown sand with frequent charcoal flecks, frequent small sub-angular and subrounded stones. Measured 0.2 m deep | Fill of slot trench cut [093] |
| 093 | Structure 2 | Cut: Slightly curvilinear in plan, aligned NE-SW. Gradual break of slope at top to gently sloping sides that break imperceptibly to form a rounded base. Measured 2.2 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep reducing to 0.05 m deep at the NE end | Slot trench cut, filled by (092) |
| 094 | Structure 2 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep straight sides that break gradually to form a rounded base. Measured 0.5 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (095) |
| 095 | Structure 2 | Fill: A moderately firm, grey/brown silty sand with 2 sub-angular cobbles and occasional pebbles. Measured 0.2 m deep | Fill of pit cut [094] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 096 | Structure 2 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to straight steep sides that break gradually to form a rounded base. Measured 0.69 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (097) |
| 097 | Structure 2 | Fill: A moderately firm grey/brown sandy silt with gravel and pebbles. Measured 0.18 m deep | Fill of pit cut [096] |
| 098 | Adjacent to sword pit | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep sloping sides that break abruptly to form a rounded base. Measured 2 m long $\times 1.8 \mathrm{~m}$ wide $\times 0.4$ $m$ deep | Pit cut filled by (099) |
| 099 | Adjacent to sword pit | Fill: A moderately firm, mid-brown to dark brown silt with small to medium angular and sub-angular stones $50 \mathrm{~mm}<$ and occasional charcoal flecks. Measured 0.4 m deep | Fill of pit cut [098] |
| 100 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a rounded base. Measured 0.44 m in diameter $\times 0.27 \mathrm{~m}$ deep | Pit cut filled by (101) |
| 101 | Structure 2 | Fill: A moderately firm grey/brown sandy silt with 1 sub-rounded cobble and occasional gravel. Measured 0.27 m deep | Fill of pit cut [100] |
| 102 | Structure 2 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break abruptly to form a rounded base. Measured 0.49 m long $\times 0.46 \mathrm{~m}$ wide x 0.15 m deep | Pit cut filled by (103) |
| 103 | Structure 2 | Fill: A moderately firm grey/brown sandy silt with sub-rounded cobbles and occasional charcoal flecks. Measured 0.15 m deep. | Fill of pit cut [102] |
| 104 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides that break sharply to form a flat base. Measured 0.48 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.37$ $m$ deep | Pit cut filled by (105) |
| 105 | Structure 2 | Fill: A loose mid-brown/grey sand with occasional small and medium sized sub-angular and sub-rounded stones 120 mm < and very occasional charcoal flecks. <br> Measured 0.37 m deep | Fill of pit cut [104] |
| 106 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to steep ESE side and concave WNW side, sides break gradually to form an irregular base. Measured 0.49 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (107) |
| 107 | Structure 2 | Fill: A loose, mid-brown/grey sand with occasional sub-angular and sub-rounded stones and occasional charcoal flecks. Measured 0.23 m deep | Fill of pit cut [106] |
| 108 | Structure 2 | Fill: A moderately firm, dark brown/black silt with occasional charcoal flecks. Measured 0.17 m deep | Fill of pit cut [109] |
| 109 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.67 m in diameter $\times 0.17 \mathrm{~m}$ deep | Pit cut filled by (108) |
| 110 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.38 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Pit cut filled by (111) |
| 111 | Structure 2 | Fill: A loose mid-grey/brown sand with very occasional charcoal flecks. Prehistoric pottery recovered during excavation. Measured 0.11 m deep | Fill of pit cut [110] |
| 112 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to vertical ESE side and steep WNW side, sides break gradually to form a rounded base. Measured 0.44 m in diameter x 0.15 m deep | Pit cut filled by (013) |
| 113 | Structure 2 | Fill: A loose, mid-grey/brown sand with occasional charcoal flecks and occasional medium sized sandstone slabs. Measured 0.15 m deep | Fill of pit cut [112] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 114 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a slightly rounded base. Measured 0.6 m in diameter $\times 0.32 \mathrm{~m}$ deep | Pit cut filled by (115) |
| 115 | Structure 2 | Fill: A moderately loose, grey/brown sandy silt with sub-angular and sub-rounded cobbles and very occasional charcoal flecks. Measured 0.32 m deep | Fill of pit cut [114] |
| 116 | Structure 2 | Cut: Sub-circular in plan. Gradual break of slope at top to concave sides that break gradually to form a slightly rounded base. Measured 110 m long $x 0.9 \mathrm{~m}$ wide x 0.34 m deep | Pit cut filled by (117) Probable hearth |
| 117 | Structure 2 | Fill: A loose, mid-grey/brown sand with occasional small sub-angular heat cracked stones, one large sandstone slab 380 mm long $\times 280 \mathrm{~mm}$ wide $\times 30 \mathrm{~mm}$ deep and a further slab approximately half the size of the first. Fragments of prehistoric pottery recovered during excavation and a large worked quartzite flake. Measured 0.34 m deep | Fill of pit cut [116] |
| 118 | Adjacent to sword pit | Cut: Oval in plan with relatively straight sides, aligned N-S. Gradual break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 1 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (119) |
| 119 | Adjacent to sword pit | Fill: A moderately loose, mid-brown silt with occasional charcoal flecks. Measured 0.15 m deep | Fill of pit cut [118] |
| 120 | Structure 2 | Cut: Circular in plan. Gradual break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.29 m long x 0.28 m wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (121) |
| 121 | Structure 2 | Fill: A loose, mid-grey/brown sand devoid of conspicuous inclusions. Measured 0.13 m deep | Fill of pit cut [120] |
| 122 | Structure 2 | Cut: Circular in plan. Gradual break of slope at top to slightly convex sides that break gradually to form a rounded base. Measured 0.5 m long $\times 0.36 \mathrm{~m}$ wide x 0.06 m deep | Pit cut filled by (123) |
| 123 | Structure 2 | Fill: a loose, mid-grey/brown sand with occasional charcoal fragments. Measured 0.06 m deep | Fill of pit cut [122] |
| 124 | Structure 2 | Cut: Circular in plan. Moderated break of slope at top to steep WNW side and concave ESE side, sides break gradually to form an irregular flat base. Measured 0.82 m long $\times 0.781 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (125) |
| 125 | Structure 2 | Fill: A loose, mid-grey/brown sand with occasional charcoal flecks. Measured 0.16 m deep | Fill of pit cut [124] |
| 126 | SW Structure 1 | Cut: Circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.45 m long $\times 0.4 \mathrm{~m}$ wide x 0.1 m deep | Pit cut filled by (127) |
| 127 | SW Structure 1 | Fill: A moderately firm, dark brown/black silt devoid of conspicuous inclusions. Measured 0.1 m deep | Fill of pit cut [126] |
| 128 | Structure 2 | Fill: A loose, grey/brown silt with occasional charcoal flecks. Measured 0.11 m deep | Upper fill of pit cut [129] overlies fill (130) basal fill of pit cut [129] |
| 129 | Structure 2 | Cut: Circular in plan. Sharp break of slope at top to steep straight sides that break gradually to form a narrow rounded base. Measured 1 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (128) which overlies basal fill (1300 |
| 130 | Structure 2 | Fill: A moderately loose, grey/brown sandy silt with sub-angular packing stones Measured 0.09 m deep | Basal fill of pit cut [129] subjacent to fill (128) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 130A | Structure 2 | Structure: A building, the extent of which in plan was described by a segmented ditch (085)/[084] at the N and NE end of the structure which overall measured 3.4 m long x around 1 m wide and up to 0.15 m deep, a short narrow slot trench (092)/[093] was located immediately to the N of this. The W extent of the building was delineated by six post-holes (085)/[084], (095)/[094], (097)/[096], (101)/[100], (108)/[109] and (125)/[124]. 12 internal post-holes presumably vertically set timbers supporting the roof of the structure were represented by post-holes, (087)/[086], (089)/[088], (090)/[091], (103)/[102], (105)/[104], (107)/[106], (111)/[110], (113)/[112], (115)/[114], (121)/[120], (123)/[122] and (130)/[129] a number of stones were arranged around the south side of post-hole (130)/[129] these may represent stone furnishing within the building. A hearth (117)/[116] was located towards the southern end of the building which continued below the trench edge to the south, the eastern side of the building had been truncated by modern disturbance possibly during development of the housing estate to the SE of the site. Pottery was recovered from the fills of post-hole (111)/[110] and hearth (117)/[116] which also yielded a large worked quartzite flake. The overall dimensions of the structure as excavated was 9 m long $\times 6 \mathrm{~m}$ wide. | Prehistoric structure truncated to east by modern disturbance. |
| 131 | Pit group 2 | Fill: A loose, dark brown/grey silty sand with occasional charcoal flecks. Measured 0.04 m deep | Fill of post-hole cut [132] |
| 132 | Pit group 2 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.58 m long $\times 0.49 \mathrm{~m}$ wide x 0.04 m deep | Post-hole cut filled by (131) |
| 133 | Pit group 2 | Fill: A loose, dark brown/grey silty sand with occasional charcoal flecks. Measured 0.05 m deep | Fill of post-hole cut [134] |
| 134 | Pit group 2 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.5 m long $\times 0.49 \mathrm{~m}$ wide x 0.05 m deep | Post-hole cut filled by (133) |
| 135 | Structure 3 | Fill: A loose, dark brown, silty sand with frequent small pebbles and very occasional charcoal fragments. Measured from $0.03 \mathrm{~m}-0.24 \mathrm{~m}$ deep | Fill of ring groove cut [136] |
| 136 | Structure 3 | Cut: Circular in plan. Gradual break of slope at top to slightly concave sides that break gradually to form a rounded base. Measured 21.4 in circumference $\times 7.5$ m in diameter the groove measured $01 . \mathrm{m}-0.3 \mathrm{~m}$ wide $\times 0.03-0.24 \mathrm{~m}$ deep | Cut of ring groove forming the circumference of Structure 3. Filled by (135) |
| 137 | Pit group 2 | Fill: A firm, dark grey/brown silty sand with occasional small stones. Measured 0.09 m deep | Fill of pit cut [138] |
| 138 | Pit group 2 | Cut: Sub-oval in plan. Gently break of slope at top to concave sides that break gradually to form a broad shallow base. Measured $0.39 \mathrm{~m} \times 0.31 \mathrm{~m} \times 0.09 \mathrm{~m}$ deep | Pit cut filled by (137) |
| 139 | Pit group 2 | Fill: A firm, dark grey/brown silty sand with occasional small stones. Measured 0.07 m deep | Fill of pit cut [140] |
| 140 | Pit group 2 | Cut: Sub-oval in plan. Gently break of slope at top to concave sides that break gradually to form a broad shallow base. Measured 0.52 m long $\times 0.48 \mathrm{~m}$ wide x 0.07 m deep | Pit cut filled by (139) |
| 141 | Pit group 2 | Fill: A loose, dark brown/black silty sand with occasional angular stones $120 \mathrm{~mm} \times 20 \mathrm{~mm}<$. Measured 0.08 m deep | Fill of pit cut [142] |
| 142 | Pit group 2 | Cut: Oval in plan, aligned NE-SW. Sharp break of slope at top to moderately sloping concave sides that break gradually to form a broad rounded base. Measured 0.77 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep. | Pit cut filled by (141) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 143 | Pit group 2 | Fill: A loose, dark brown/black silty sand with occasional angular stones. Measured 0.09 m deep | Fill of pit cut [144] |
| 144 | Pit group 2 | Cut: Oval in plan. Moderate break of slope at top to gentle sloping sides that break gradually form a broad slightly rounded base. Measured 0.8 m long $\times 0.67 \mathrm{~m}$ wide x 0.09 m deep. | Pit cut filled by (143) |
| 145 | Pit group 2 | Fill: A loose, dark brown/black becoming darker towards the base of fill, silty sand. Moderate inclusions of charcoal and frequent small and medium sized stones and large quartz pebbles many of these fire cracked and reddened by heat. Prehistoric pottery sherds and lithic fragments recovered during excavation. Measured 0.27 m deep | Fill of pit cut [146] |
| 146 | Pit group 2 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a broad flat base. Measured 0.93 m ,long $\times 0.92 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep. | Pit cut filled by (145) Probably associated with cooking |
| 147 | Structure 3 | Deposit: A firm mid-brown circular deposit of sandy silt devoid of conspicuous inclusions. Measured 0.34 m long $\times 0.24 \mathrm{~m}$ wide $\times 0.03 \mathrm{~m}$ deep. | Base of post-hole setting |
| 148 | Structure 3 | Fill: A loose mid-brown/black sand with moderate inclusions of charcoal. Measured 0.08 m deep | Fill of post-hole cut [149] |
| 149 | Structure 3 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form an irregular base. Measured 0.43 m long $\times 0.37 \mathrm{~m}$ wide x 0.08 m deep. | Post-hole cut filled by (148) |
| 150 | Structure 3 | Fill: A loose mid-brown/black sand with moderate inclusions of charcoal. Measured 0.05 m deep | Fill of post-hole cut [151] |
| 151 | Structure 3 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form an uneven base. Measured 0.45 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole cut filled by (150) |
| 152 | Structure 3 | Fill: A loose, dark brown/black silty sand with charcoal flecks and occasional fire cracked stones. Measured 0.15 m deep. | Fill of pit cut [153] |
| 153 | Structure 3 | Cut: Oval in plan, aligned N-S. Gentle break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 0.78 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep. | Pit cut filled by (152) probably associated with cooking |
| 154 | Structure 3 | Fill: A firm, dark grey brown sandy silt with occasional gravel. Measured 0.12 m deep | Fill of pit cut [155] |
| 155 | Structure 3 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flattish base. Measured 0.24 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (154) |
| 156 | Pit group 2 | Fill: A loose, dark brown/grey silty sand with occasional charcoal flecks and occasional small pebbles. Prehistoric pottery recovered during excavation. Measured 0.07 m deep | Fill of pit cut [157] |
| 157 | Pit group 2 | Cut: Circular in plan. Sharp break of slope at top to gradually sloping $g$ sides that break gently to form a rounded base. Measured 0.5 m long $\times 0.48 \mathrm{~m}$ wide x 0.07 . | Pit cut filled by (156) |
| 158 | Pit group 2 | Fill: A firm, dark brown/grey silty sand with frequent large and small stones some fire cracked and charcoal. Lithic finds and prehistoric pottery recovered from beneath a large stone during excavation. Measured 0.21 m deep | Fill of pit cut [159] |
| 159 | Pit group 2 | Cut: Sub-oval in plan. Sharp break of slope at top to irregular slightly concave sides that break sharply to form a broad V-shaped base. Measured 0.9 m long x 0.59 m wide $\times 0.21 \mathrm{~m}$ deep | Pit cut filled by (158\} probably associated with cooking |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 160 | Structure 3 | Cut: Oval in plan, aligned NNW-SSE. Sharp break of slope at top to moderately sloping sides that break gradually to form a flattish base. Measured 0.77 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (161) |
| 161 | Structure 3 | Fill: A moderately firm, reddish/brown sandy silt with pebbles and occasional charcoal flecks. Measured 0.1 $m$ deep | Fill of pit cut [160] |
| 162 | Structure 3 | Cut: Oval in plan, aligned NNW-SSE. Sharp break of slope at top to straight gradually sloping sides that break gradually to form a flattish base. Measured 0.6 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ wide. | Pit cut filled by (163) |
| 163 | Structure 3 | Fill: A firm reddish/brown sandy silt with occasional pebbles and charcoal flecks. Measured 0.09 m deep | Fill of pit cut [162] |
| 164 | Pit group 2 | Fill: A firm, dark brown/black loam devoid of conspicuous inclusions. Measured 0.4 m long $\times 0.27 \mathrm{~m}$ wide $x 0.03 \mathrm{~m}$ deep. | Fill of pit cut [165] |
| 165 | Pit group 2 | Cut: Oval in plan. Gradual break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.4 m long $\times 0.27 \mathrm{~m}$ wide x 0.03 m deep | Pit cut filled by (164) |
| 166 | N of Structure 3 | A medium firm, dark brown sandy silt with small pebbles and gravel. Measured 0.12 m deep | Fill of pit cut [167] |
| 167 | N of Structure 3 | Cut: Oval in plan. Gently break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.3 m long $\times 0.25 \mathrm{~m}$ wide x 0.12 m deep | Pit cut filled by (166) |
| 168 | Pit group 2 | A group of 16 pits located to the NW of Structure <br> 1. These comprised two vaguely parallel rows of generally shallow truncated sub-circular pits with dark brown silty sand fills and measured 0.3 m in diameter $\times 0.08 \mathrm{~m}$ deep to 0.93 m in diameter $\times 0.27 \mathrm{~m}$ deep. The pits comprised cuts and fills; (131)/[132], (133)/ [134], (137)/[138], (139)/[140], (141)/[142], (143)/ [144], (145)/[146], (156)/[157], (158)/[159], (164)/ [165], (176)/[177], (180)/[181], (184)/[185], (196)/ [197], (198)/[199] and (202)/[203] The pits were aligned NW-SE and covered an area measuring 9.8 m long x 3.7 m wide. Two probable cooking pits represented by fills and cuts (145)/[146] which contained frequent charcoal, fire cracked stones and sherds of prehistoric pottery and lithic fragments. Similarly pit (158)/[159] also contained frequent charcoal, fire cracked stones and prehistoric pottery sherds as well as coarse stone lithic tools. A further large but shallow pit (198)/[199] included in the group but located to the immediate SW of the westernmost row of pits also had a fill containing abundant charcoal. | Pit group 3 |
| 169 | Pit group 3 | Fill: A soft, dark grey/brown sandy silt with frequent gravel and occasional cobbles. Measured 0.4 m deep | Fill of post-hole cut [170] |
| 170 | Pit group 3 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break sharply to form a concave base. Measured 0.34 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.4 \mathrm{~m}$ deep | Post-hole cut filled by (169) |
| 171 | SW Structure 1 | Fill: A loose, mid-grey/brown sand devoid of conspicuous inclusions. Measured 0.13 m deep | Fill of pit cut [172] |
| 172 | SW Structure 1 | Cut: Circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.36 m long $\times 0.27 \mathrm{~m}$ wide x 0.13 m deep. | Pit cut filled by (171) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 173 | Structure 3 and pit group 3 | Structure 3 comprised a sub-circular ring-groove (135)/[136] measuring 21.4 m in circumference, 7.5 m in diameter the groove measured $01 . \mathrm{m}-0.3 \mathrm{~m}$ wide x $0.03-0.24 \mathrm{~m}$ deep. This enclosed the remains of 4 postholes (147), (152)/[153] (154)/[155] and (607)/[608], a pit (192)/[193] containing part of the sides and base of a prehistoric ceramic vessel SF 44. The remains of four post-holes were also recorded around the edges of the ring groove, two internally (150)/[151] and (163)/[162] with two symmetrically placed post-holes were found on the external side of the ring groove, post-holes (148)/[149] and (161)/[160] respectively, it is not clear if these four posts or even the internal posts are associated with the structure, It is possible they relate to pit group 3 (below). The ring groove had been partially truncated by rig and furrow cultivation remnant (223)/[222] which also may have had a negative impact on the pit containing the remains of a ceramic vessel. The ring-groove in turn was found truncating a large pit (183)/[182] which contained a charcoal rich fill and charred hazelnut shell fragments and numerous fragments of prehistoric pottery sherds. No entrance to the structure was visible through the ring-groove but part of the NW side was obscured by a rig and furrow cultivation mark. An isolated pit (208)/[209] was located to the south of the structure. Pit group 3 was located to the S and E of Structure 3 and comprised a cluster of 15 pits randomly arranged over an area measuring 8.8 m long $x 6.2 \mathrm{~m}$ wide. The pits comprised cut and fills; (169)/[170], (175)/[174], (200)/[201], (207)/[206], (208)/[209], (210)/[211], (212)/[213], (214)/[215], (216)/[217], (218)/[219], (220)/[221], (225)/[224], (226)/[227], (228)/[229] and $(230) /[231]$. The pits were sub-oval or sub-rounded in plan and measured from 0.26 m in diameter $\times 0.2 \mathrm{~m}$ deep to 0.95 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep the fills comprised a dark brown silty sand, no finds were recovered from the fills of these features. |  |
| 174 | Pit group 3 | Cut: Irregular oval in plan. Sharp break of slope to steep sides that break abruptly to form a slightly convex base. Measured 0.7 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.23$ m deep. | Pit cut filled by (175) |
| 175 | Pit group 3 | Fill: A firm, mid-dark brown silt devoid of conspicuous inclusions. Measured 0.23 m deep | Fill of pit cut [174] |
| 176 | Pit group 2 | Fill: A firm, dark brown/black sandy silt with I large stone 120 mm long resting on top of the fill. Measured 0.19 m deep | Fill of pit cut [177] |
| 177 | Pit group 2 | Cut: Oval in plan. Sharp break of slope at top to steep slightly concave sides that break abruptly to form a rounded base. Measured 0.3 m long $\times 0.28 \mathrm{~m}$ wide x 0.19 m deep | Pit cut filled by (176) |
| 178 | Structure 3 | Fill: A loose dark brown sandy silt with infrequent small sub-angular and sub-rounded stones. Measured 0.15 m deep. | Fill of pit cut [179] |
| 179 | Structure 3 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break sharply to form a concave base. Measured 0.27 m in diameter $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (178) |
| 180 | Pit group 2 | Fill: A loose, dark brown/grey slightly silty sand with occasional charcoal and small pebbles. Measured 0.08 $m$ deep | Fill of pit cut [181] |
| 181 | Pit group 2 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.29 m long x 0.26 m wide x 0.08 m deep | Pit cut filled by (180) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 182 | Structure 3 | Cut: Circular in plan. Sharp break of slope at top to straight steep sides that break abruptly to form a slightly rounded base. Measured 1.2 m long $\times 1.12 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep | Pit cut filled by [183] and truncated by ring-groove cut [136] |
| 183 | Structure 3 | Fill: A moderately loose, dark brown silty sand with sub-angular pebbles, charcoal flecks and charred hazelnut shell fragments. Prehistoric pottery fragments recovered during excavation. Measured 0.27 m deep | Fill of pit cut [182] truncated by ringgroove cut [136] |
| 184 | Pit group 2 | Fill: A loose, dark brown/grey silty sand with occasional charcoal flecks and small pebbles. Measured 0.05 m deep | Fill of pit cut [185] |
| 185 | Pit group 2 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.3 m long $\times 0.29 \mathrm{~m}$ wide x 0.05 m deep | Pit cut filled by (184) |
| 186 | Structure 1 SW | Fill: A loose, mid-grey/brown sand with occasional charcoal and one medium sized stone $150 \mathrm{~mm} \times 100$ mm . Measured 0.2 m deep | Fill of post-hole cut [187] |
| 187 | Structure 1 SW | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break gradually to form a rounded base. Measured 0.26 m long $\times 0.23 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep. | Post-hole cut filled by (186) |
| 188 | Structure 1 SW | Fill: A loose, mid-grey/brown sand devoid of conspicuous inclusions. Measured 0.07 m deep | Fill of pit cut [189] |
| 189 | Structure 1 SW | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.26 m long $\times 0.23 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep. | Post-hole cut filled by (188) |
| 190 | Structure 1 SW | Fill: A loose, dark grey/brown sand with occasional charcoal flecks and 1 large sub-rounded stone. Measured 0.25 m deep | Fill of post-hole cut [191] |
| 191 | Structure 1 SW | Sub-rounded in plan with bioturbated SW edge. Sharp break of slope at top to concave sides that break gradually to form a concave base. Measured 0.25 m deep | Post-hole cut filled by (190) |
| 192 | Structure 3 | Fill: A loose, dark brown silt with the truncated sides and base of a prehistoric pot set tightly into the edges of the pit cut [193]. Measured circa 0.15 m deep | Fill of a prehistoric pot remnant set into pit cut [193]. Subsequently block lifted and taken to GUARD Glasgow office for laboratory excavation. |
| 193 | Structure 3 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break sharply to form a flat base. Measured 0.31 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep. | Cut of pit filled by a truncated prehistoric pot SF 044 filled by <br> (192) found below rig and furrow cultivation remnant [222] |
| 194 | Structure 1 SW | Cut: Circular in plan. Sharp break of slope at top to steep vertical sides that break abruptly to form a broad slightly rounded base. Measured 0.4 m long x 0.39 m wide $\times 0.27 \mathrm{~m}$ deep | Post-hole cut filled by (195) |
| 195 | Structure 1 SW | Fill: A firm, mid-dark/brown silt with charcoal flecks and occasional large sub-angular and sub-rounded stones $100 \mathrm{~mm} \times 70 \mathrm{~mm}$. Measured 0.27 m deep | Fill of post-hole cut [194] |
| 196 | Pit group 2 | Fill: A firm, dark brown/black silty sand with 2 large sub-rounded stones circa 200 mm long. Measured 0.28 m deep | Fill of post-hole cut [197] |
| 197 | Pit group 2 | Cut: Oval in plan, aligned NE-SW. Sharp break of slope at top to vertical sides that break abruptly to form a rounded base. Measured 0.28 m long $\times 0.26 \mathrm{~m}$ wide x 0.28 m deep | Post-hole cut filled by (196) |
| 198 | Pit group 2 | Fill: A friable dark brown/black silty sand with frequent charcoal, occasional large cobbles, moderate small to medium sized pebbles. Measured 0.1 m deep | Fill of pit cut [199] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 199 | Pit group 2 | Cut: Oval in plan, aligned N-S. Gradual break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 1.42 m long $\times 0.85$ m wide $\times 0.1 \mathrm{~m}$ deep | Pit cut probable fire-pit. Filled by (198) |
| 200 | Pit group 3 | Fill: A firm, dark grey/brown with lighter mottling silty sand with occasional cobbles and gravel. Measured 0.37 m in diameter $\times 0.43 \mathrm{~m}$ deep | Fill of pit cut [201] |
| 201 | Pit group 3 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.37 in diameter x 0.43 m deep | Post-hole cut filled by (200) |
| 202 | Pit group 2 | Fill: A soft black charcoal rich silty sand with occasional fragments of heat affected stones towards the base of the layer. Measured 0.16 m deep | Fill of pit cut [203] |
| 203 | Pit group 2 | Cut: Circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.26 m long $\times 0.25 \mathrm{~m}$ wide x 0.16 m deep | Pit cut filled by (202) |
| 204 | Structure 1 SW | Fill: A loose, mid-grey/brown sand with occasional charcoal flecks. Prehistoric pottery recovered during excavation. Measured 0.19 m deep. | Fill of pit cut [205] |
| 205 | Structure 1 SW | Cut: Sub-oval in plan, aligned N-S. Gradual break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 1.42 m long $\times 0.85 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (204) |
| 206 | Pit group 3 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a flat base. Measured | Post-hole cut filled by (207) |
| 207 | Pit group 3 | Fill: A moderately loose, mid-brown silty sand with occasional sub-rounded pebbles. Measured 0.2 m deep | Fill of post-hole cut [206] |
| 208 | Pit group 3 | Fill: A firm, mid-brown/black silty sand with occasional angular stones $100 \mathrm{~mm} \times 50 \mathrm{~mm}$ and occasional charcoal. Measured 0.12 m deep | Fill of pit cut [209] |
| 209 | Pit group 3 | Sub-oval in plan, aligned NE-SW. Gentle break of slope at top to moderately sloping sides that break gradually to form a broad W-shaped base. Measured 0.93 m long $x 0.74 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (208) probably associated with cooking |
| 210 | Pit group 3 | Fill: A firm, dark brown/grey silty sand with medium and large sized post packing stones. Measured 0.17 m deep | Fill of pit cut [211] |
| 211 | Pit group 3 | Cut: Sub-circular in plan. Sharp break of slope at top to near vertical, slightly concave sides that break abruptly to form a flat base. Measured 0.27 m long $\times 0.24 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Pit cut filled by (210) |
| 212 | Pit group 3 | Fill: A moderately soft dark grey/reddish brown sandy silt with occasional gravel. Measured 0.1 m deep | Fill of pit cut [213] |
| 213 | Pit group 3 | Cut: Sub-circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a flattish base. Measured 0.3 m in diameter $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (212) |
| 214 | Pit group 3 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to straight sides that break abruptly to form a slightly rounded base. Measured 0.8 m long $\times 58 \mathrm{~m}$ wide 0.1 m deep | Pit cut filled by (215) |
| 215 | Pit group 3 | Fill: A moderately loose, mid-brown silty sand with sub-rounded pebbles. Measured 0.1 m deep | Fill of pit cut [214] |
| 216 | Pit group 3 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.76 m long $\times 0.57 \mathrm{~m}$ wide x 0.15 m deep | Pit cut filled by (217) |
| 217 | Pit group 3 | Fill: A firm, mid-dark brown sandy silt devoid of conspicuous inclusions. Measured 0.15 m deep | Fill of pit cut [216] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 218 | Pit group 3 | Fill: A friable dark grey/brown silty sand with frequent small pebbles and occasional medium sized pebbles. Measured 0.12 m deep | Fill of pit cut [219] |
| 219 | Pit group 3 | Cut: Circular in plan. Sharp break of slope at top to straight sides that break sharply to form a concave base. Measured 0.42 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by [218] |
| 220 | Pit group 3 | Fill: A soft, dark brown silty sand with occasional small pebbles $50 \mathrm{~mm}<$. Measured 0.24 m deep | Fill of pit cut [221] |
| 221 | Pit group 3 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.19 m long $\times 0.17 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Pit cut filled by (220) |
| 222 | Rig and furrow Slot A | Cut: Linear in plan, aligned NW-SE. Moderate break of slope at top to gently sloping sides that break gradually to form a broad flattish occasionally undulating base. Measured 47.5 m long $\times 2.3 \mathrm{~m}$ wide x 0.15 m deep | Cut of Broad rig cultivation furrow Filled by (223) |
| 222 | Rig and furrow Slot B | Cut: Linear in plan, aligned NW-SE becomes Y-shaped towards NW extent. Gradual break of slope at top to gently sloping sides that break gradually to form a broad slightly rounded base. Measured 85 m long x 1.34 m wide $\times 0.1 \mathrm{~m}$ deep | Cut of Broad rig cultivation furrow Filled by (223) |
| 223 | Rig and furrow Slot A | Fill: A firm, mid-brown silty sand with moderate inclusions of sub-rounded pebbles. Measured 0.15 m deep | Fill of broad rig cultivation furrow cut [222] |
| 223 | Rig and furrow Slot B | Fill: A firm, mid-brown/grey sand with frequent small sub-rounded pebbles and occasional charcoal flecks. Measured 0.1 m deep | Fill of broad rig cultivation furrow cut [222] |
| 224 | Pit group 3 | Cut: Circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.29 m long $\times 0.25 \mathrm{~m}$ wide x 0.13 m deep | Pit cut filled by (225) |
| 225 | Pit group 3 | Fill: A firm, dark brown/black silt devoid of conspicuous inclusions. Measured 0.13 m deep | Fill of pit cut [224] |
| 226 | Pit group 3 | Fill: A firm, mid-brown sandy silt devoid of conspicuous inclusions. Measured 0.12 m deep | Fill of pit cut [227] |
| 227 | Pit group 3 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gently to form a rounded base. Measured 0.95 m long $\times 0.74 \mathrm{~m}$ wide x 0.12 m deep | Pit cut filled by (226) |
| 228 | Pit group 3 | Fill: A loose, mid-brown/black silty sand with 1 large stone 150 mm long. Measured 0.31 m deep | Fill of pit cut [229] |
| 229 | Pit group 3 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break moderately to form a rounded base. Measured 0.4 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Pit cut filled by (228) |
| 230 | Pit group 3 | Fill: A firm, dark brown/black sandy silt with angular stones $200 \mathrm{~mm}-50 \mathrm{~mm}<>$. Measured 0.48 m deep | Fill of pit cut [231] |
| 231 | Pit group 3 | Cut: Oval in plan. Sharp break of slope at top to vertical sides that break gently to form a concave base. Measured 0.39 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.48 \mathrm{~m}$ deep | Post-hole cut filled by (230) |
| 232 | East angle | Fill: A moderately firm dark brown silt devoid of conspicuous inclusions. Measured 0.14 m deep. | Fill of pit cut [233] |
| 233 | East angle | Cut: Sub-oval in plan. Gradual break of slope at top to sharply sloping N and E sides and more gently sloping W side, sides break gradually to form a rounded base. Measured 0.53 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (232) |
| 234 | Pit group 1 | Fill: A Loose dark brown/grey silty sand with frequent small pebbles and occasional large pebbles. Measured 0.24 m deep | Fill of pit cut [235] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 235 | Pit group 1 | Cut: Sub oval in plan, aligned NW-SE. Sharp break of slope at top to moderately sloping sides that break gently to form a rounded base. Measured 1 m ,long x 0.6 m wide $\times 0.24 \mathrm{~m}$ deep | Pit cut filled by (234) |
| 236 | East angle | Deposit: A firm, dark grey/brown/black silty sand with occasional gravel and charcoal. Measured 1.4 m long x 1.1 m wide $\times 0.14 \mathrm{~m}$ deep. | Spread of material with charcoal inclusions continued below trench edge to the north |
| 237 | Pit group 1 | A moderately compact pale grey/brown sandy silt with small sub-angular stones $50 \mathrm{~mm}<$. Measured 1.1 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Spread of material probably associated with Pit group 1 |
| 238 | East angle | Cut: Sub-oval in plan, aligned E-W. Sharp break of slope at top to gently sloping sides that break gradually to form a flat base. Measured 1.18 m long x 0.68 m wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (013) probably associated with cooking |
| 239 | East angle | Fill: A firm, dark brown/black sandy silt with occasional small stones 25 mm < and charcoal flecks. Measured 0.18 m deep | Fill of pit cut [238] |
| 240 | East angle | Cut: Sub-circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a flat base. Measured 1 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (241) |
| 241 | East angle | Fill: A firm dark brown/black silt devoid of conspicuous inclusions. Measured 0.16 m deep | Fill of pit cut [240] |
| 242 | Pit group 1 | Fill: A loose dark brown sandy silt with infrequent small pebbles and prehistoric pottery sherds. Measured 0.27 m deep | Fill of pit cut [243] |
| 243 | Pit group 1 | Cut: Oval in plan. Sharp break of slope at top to steep slightly concave sides that break gradually to form a narrow base. Measured 0.7 m long $\times 0.61 \mathrm{~m}$ wide x 0.27 m deep | Pit cut filled by (242) |
| 244 | Pit group 1 | Fill: A moderately soft, brown sandy silt with frequent small sub-angular post-packing stones $80 \mathrm{~mm}<$, fragments of prehistoric pottery recovered during excavation. Measured 0.33 m deep | Fill of post-hole cut [245] |
| 245 | Pit group 1 | Cut: Sub-oval in plan, asymmetrical W-shaped in profile. Sharp break of slope at top to steep sides that break gradually to form a broad asymmetrical W-shaped base. Measured 0.74 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep | Post-hole cut filled by (244) |
| 246 | Pit group 1 | Fill: A loose, pale grey/brown sand with moderate inclusions of charcoal flecks and small sun-angular stones. 3 medium sized sub-rounded stones $150 \mathrm{~mm}<$. Measured 0.35 m deep | Fill of pit cut [247] |
| 247 | Pit group 1 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form an irregular base. Measured 0.7 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep | Pit cut filled by (246) |
| 248 | Pit group 1 | Fill: A loose dark brown/black silty sand with occasional charcoal flecks and very degraded pottery assigned to soil sample. Measured 0.12 m deep | Fill of pit cut [249] |
| 249 | Pit group 1 | Cut: Circular in plan. Sharp break of slope to steep vertical sides excavated to a depth of 0.12 m before stopping over densely packed stones. Measured 0.2 m in diameter $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (248) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 250 | Structure 4 | A stone platform aligned $\mathrm{E}-\mathrm{W}$ and formed from predominantly large irregular shaped boulders (251) laid on bed into a shallow cut [254]. The W end of the structure appeared to have been built with smaller stones (256) the surface of which appeared to have been greatly disturbed by ploughing. The platform was found beneath a charcoal rich deposit (255) and measured 8.8 m long $\times 1.92 \mathrm{~m}$ wide. Three pits (282)/ [283], (284)/[285] and (286)/[287] formed a row to the immediate north of Structure 4 spaced around 2 m apart. The cuts measured up to 0.73 m long $\times 0.47$ m wide $\times 0.14 \mathrm{~m}$ deep and the fills consisted of a dark brown silty sand with stone inclusions. A pit containing two fills; (692)(693)/[694] was recorded at the west end of the structure this measured 1.12 m long $\times 0.66$ $m$ wide $\times 0.38 \mathrm{~m}$ deep, a lithic find was recovered from the upper fill of the pit during excavation. After removal of the stone fabric (252) and (256) of Structure 4 two further pits were recorded (7113)/ [7114] at the west end end (5061)/[5062] at the east end both pits contained a fill of blue/grey sandy silt the fill of pit (7113)/[7114] contained occasional flecks of burnt bone and the fill of pit (5061)/[5062] contained moderate quantities of charcoal. |  |
| 251 |  | Void |  |
| 252 | Structure 4 | Structure: Large boulders laid on bed irregular rectangular shaped sandstone/schist and conglomerate stones butted tightly together with no apparent bonding. Measured up to 1.17 m long x 0.76 m wide $\times 0.28 \mathrm{~m}$ deep | Fabric forming the east end of Structure 4 |
| 253 | Structure 4 | Deposit: A moist, firm pale to mid-brown silty sand with very occasional charcoal flecks prehistoric pottery recovered during excavation. Measured up to 0.28 m deep | Deposit filling voids between stones at the base of structure 4 |
| 254 | Structure 4 | Cut: Rectilinear in plan with rounded corners. Aligned E-W, sharp break of slope at top to short steep sides that break abruptly to form a broad flattish base. Measured 8.8 m long $\times 1.74-1.92 \mathrm{~m}$ wide this was excavated to a depth of 0.4 m at the W end of the structure from the highest stone forming the surface of the structure. | Construction cut for Structure 4 |
| 255 | Structure 4 | Deposit: A moist, firm dark brown with discrete areas mid-grey and orange mottling silty sand. Frequent inclusions of sub-angular and sub-rounded stones (256) $470 \mathrm{~mm} \times 240 \mathrm{~mm} \times 180 \mathrm{~mm}<>$ at the $W$ end of the layer moderate inclusions of charcoal flecks. Measured 8.8 m long x up to 2.4 m wide $\mathrm{x} 0.12-0.15$ m deep | Layer overlying Structure 4 |
| 256 | Structure 4 | Structure: Sandstone and conglomerate rubble, subrounded, sub-angular and sub-rectangular stones 470 $\mathrm{mm} \times 240 \mathrm{~mm} \times 180 \mathrm{~mm}<>$, the upper surface, three courses deep, appeared to have been disturbed by plough. Measured 2.97 m long $\times 1.7 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep | Fabric forming the west end of Structure 4 greatly disturbed by plough |
| 257 | Structure 5 | Fill: A firm, dark brown silt devoid of conspicuous inclusions. Measured 0.22 m deep | Fill of post-hole cut [258] |
| 258 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a slightly rounded base. Measured 0.32 m in diameter $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (257) |
| 259 | Structure 5 | Fill: A firm, mid-brown/grey silty sand with occasional small pebbles, pottery recovered during excavation. Measured 0.07 m deep | Fill of pit cut [260] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 260 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a flat base. Measured 0.51 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Pit cut filled by (259) |
| 261 | Structure 5 | Fill: A firm, mid-brown/grey silty sand with frequent small and medium sized pebbles and occasional large pebbles. Measured 0.21 m deep | Fill of post-hole cut [262] |
| 262 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a narrow base. Measured 0.59 m long $\times 0.45 \mathrm{~m}$ wide x 0.21 m deep | Post-hole cut filled by (261) |
| 263 | $260 \mathrm{E} / 520 \mathrm{~N}$ <br> Structure 8 | Fill: A firm, dark brown silt devoid of conspicuous inclusions. Measured 0.10 m deep | Fill of post-hole cut [264] |
| 264 | $260 \mathrm{E} / 520 \mathrm{~N}$ <br> Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.2 m long $\times 0.17 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (263) |
| 265 | Structure 8 | Fill: A moderately firm, dark brown/black sandy silt devoid of conspicuous inclusions. Measured 0.17 m deep | Fill of pit cut [266] |
| 266 | Structure 8 | Cut: Elongated oval in plan. Sharp break of slope at top to steep sides that break gradually to form a slightly rounded base. Measured 0.93 m long $\times 0.43 \mathrm{~m}$ wide x 0.17 m deep | Pit cut filled by (265) |
| 267 | Structure 5 | A moderately firm, dark brown/black sandy silt with sub-angular stones 200 mm <. Measured 0.19 m deep | Fill of pit cut [268] |
| 268 | Structure 5 | Cut: Linear in plan, aligned NE-SW. Sharp break of slope to steep sides SW end truncated by pit cut [279], sides break gradually to form a flat slightly sloping base. Measured 1.41 m long x 0.83 m wide $\times 0.19 \mathrm{~m}$ deep. | Pit cut filled by (267) |
| 269 | Structure 5 | Fill: A moderately firm, mid-dark grey/brown silty sand with frequent gravel, pottery recovered during excavation. Measured 0.16 m deep | Upper fill of pit cut [271] |
| 270 | Structure 5 | Fill: A moderately firm, dark grey/black with brown mottling silty sand with frequent charcoal flecks and gravel, prehistoric pottery recovered during excavation. Measured 0.14 m deep | Basal fill of pit cut [271] |
| 271 | Structure 5 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 1 m in diameter x 0.3 m deep | Pit cut filled by (269) and (270) |
| 272 | $\begin{aligned} & 260 \mathrm{E} / 520 \mathrm{~N} \\ & \text { Structure } 8 \end{aligned}$ | Fill: A moderately firm, dark brown silt devoid of conspicuous inclusions. Measured 0.065 m deep | Fill of pit cut [273] |
| 273 | $\begin{aligned} & 260 E / 520 N \\ & \text { Structure } 8 \end{aligned}$ | Cut: Sub-circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a flat base. Measured 0.065 m deep | Pit cut filled by (272) |
| 274 | Structure 5 | Fill: A moderately firm mid-grey/black sandy silt with sub-angular stones 100 mm . Measured 0.41 m deep | Fill of post-hole cut [275] |
| 275 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a flat base. Measured 0.34 m in diameter $\times 0.41 \mathrm{~m}$ deep | Post-hole cut filled by (274) |
| 276 | Structure 5 | Deposit: A moist, firm dark brown silty sand with frequent inclusions of small pebbles, moderate inclusions of medium sized angular and sub-angular stones occasional heat affected and fire cracked pebbles, moderate inclusions of charcoal flecks. Occasional prehistoric pottery sherds and degraded fragments of pottery. 1 loom weight, a possible rubbing stone and a modern metal nail were recovered from this layer during excavation. Measured up to 0.19 m deep | An occupation layer within Structure 5. Overlies a basal occupation layer deposit (332) which fills an apparent erosion gully [603] both deposits overlie post-holes and other features forming a roundhouse |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 277 | Structure 5 | Structure 5 comprised two occupation layers (276), a dark brown silty sand, containing a loom weight and prehistoric pottery fragments, which overlay (332), a dark brown/black silt, also containing prehistoric pottery and lithic finds, these were subject to gridded excavation using 0.5 m squares the occupation layers covered an area 6.9 m long $\times 5.9 \mathrm{~m}$ wide and survived to a combined depth of 0.28 m . Below these a roundhouse formed with an outer ring of pits comprising (074) (079)/[080], (261)/[262], (263)/ [264],(269 +270)/[271], (272)/[273], (274)/[275], (288) [289], (363)/[364], (377)/[378], (393)/[394], (414)/ [415], (442)/[443], (444)/[445], (446)/[447], (470)/ [469] $(486+477) /[478],(595) /[596]$, and an internal arrangement of pits formed by (257)/[258], (259)/ [260], (280)/[281], (367)/[368], (373)/[374], (379)/ [380], (450)/[451], (490)/[491], (570)/[571], (597)/ [598], (599)/[600], (601)/[602] was recorded, the overall dimensions of the structure were 8.2 m long $\times 7.5 \mathrm{~m}$ wide. The pits forming the structure were generally sub-circular in plan and on average measured 0.4 m in diameter $\times 0.2 \mathrm{~m}$ deep, the fills consisted of a dark grey/brown sandy silt and many of the pits had frequent post-packing stones. A curvilinear gully [603] was visible towards the NE of centre of the structure aligned NW-SE and was filled by the basal occupation layer (332). A possible porch forming an entrance to the structure from the SE was formed by pits (420)/[421], (428)/[429] and A pit [462] filled by an upper layer of hearth rich waste (401) overlying degrading sandstone slabs (463) with an adjacent charcoal rich fill (485) containing pottery may be a later feature. A fragment of a jet or shale bracelet was recovered from the upper fill (401) and pottery fragments were recovered from the lower charcoal rich fill (485). Pottery was recovered from the fills of pits (259)/[260],(269 +270)/[271], (363)/[364], (371)/ [372] and a lithic find was recovered from fill of pit (365)/[366]. | Prehistoric roundhouse |
| 278 | Structure 5 | Fill: A moderately loose, dark brown/black sandy silt with occasional sub-angular stones $200 \mathrm{~mm} \times 20 \mathrm{~mm}$. Measured 0.2 m , deep | Fill of pit cut [279] |
| 279 | Structure 5 | Cut: Sub-circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a flat base. Measured 0.54 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep. | Pit cut, appeared to cut pit [268] filled by (279) |
| 280 | Structure 5 | Fill: A moderately soft, dark grey/brown silty sand with frequent gravel. Measured 0.04 m deep | Fill of pit cut [281] |
| 281 | Structure 5 | Cut: Sub-circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a flat base. Measured 0.3 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.04$ m deep | Pit cut filled by (280) |
| 282 | Structure 4 | Fill: A loose mid-dark brown silty sand with occasional charcoal flecks. Measured 0.09 m deep | Fill of pit cut [283] |
| 283 | Structure 4 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.26 m in diameter $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (282) |
| 284 | Structure 4 | Fill: A firm, mid-dark brown silty sand with occasional small angular stones $10 \mathrm{~mm}-30 \mathrm{~mm}$ and 1 large angular stone $380 \mathrm{~mm} \times 260 \mathrm{~mm} \times 0.16 \mathrm{~mm}$. Measured 0.14 m deep. | Fill of pit cut [285] |
| 285 | Structure 4 | Cut: Irregular triangular shaped in profile. Sharp break of slope at top to very steep sides that break abruptly to form a flattish base. Measured 0.73 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep. | Pit cut filled by (284) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 286 | Structure 4: | Fill: A soft, mid-orange/brown silty sand with frequent gravel. Measured 0.09 m deep | Fill of pit cut [287] |
| 287 | Structure 4 | Cut: Sub-circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form an uneven base. Measured 0.38 m long $x 0.26 \mathrm{~m}$ wide x 0.09 m deep. | Pit cut filled by (286) |
| 288 | Structure 8 | Fill: A soft dark grey/black/brown sandy silt with occasional gravel and 1 large post packing stone. Measured 0.22 m deep | Fill of post-hole cut [289] |
| 289 | Structure 8 | Cut: Sub-circular in plan,. Sharp break of slope at top to steep sides that break abruptly to form a flattish base. Measured 0.22 m deep. | Post-hole cut filled by (288) |
| 290 | $260 \mathrm{E} / 520 \mathrm{~N}$ <br> Structure 4 | Fill: A loose, dark brown silty sand with small pebbles. Measured 0.26 m deep | Fill of pit cut [291] |
| 291 | 260E/520N <br> Structure 4 | Cut: Oval in plan. Sharp break of slope at top to vertical sides that break gradually to form a narrow rounded base. Measured 0.35 m long $\times 0.32 \mathrm{~m}$ wide x 0.26 m deep. | Pit cut filled by (290) Associated with a sub-rectangular cut at the eastern end. |
| 292 | Structure 5 | Fill: A moist, firm dark grey/brown silty sand with gravel, charcoal flecks and occasional small cobbles. Measured 0.15 m deep. | Fill of pit cut [294] contains discrete lenses of charcoal fill (293) |
| 293 | Structure 5 | Fill: A firm grey/black silty sand lenses with frequent charcoal. This layer was visible in plan within fill 292 but not in section. | Discrete discontinuous charcoal lenses within fill (292) |
| 294 | Structure 5 | Cut: Sub-circular in plan. Sharp break of slope at top to steep north side gently sloping south side, sides break gradually to form a slightly rounded base. Measured 0.8 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (292) and (293) |
| 295 | 260E/500N <br> Structure 4 | Fill: A loose dark brown/black silty sand with inclusions of small pebbles. Measured 0.29 m deep | Fill of pit cut [296] |
| 296 | 260E/500N <br> Structure 4 | Cut: Oval in plan. Sharp break of slope at top to steep sides that break moderately sharply to form a narrow rounded base. Measured 0.44 m long $\times 0.36 \mathrm{~m}$ wide x 0.29 m deep. | Pit cut filled by (295) |
| 297 | Structure 5 | Possible hearth tentatively identified during gridded excavation on Structure 5 grid square 46 . Further excavation determined this to be inconclusive. | Putative hearth. Subsumed within occupation layer (276)/(332) |
| 298 | Structure 8 | Fill: A friable, dark grey/brown silty sand with frequent small stones, moderate medium sized charcoal flecks and occasional pebbles. Measured 0.66 m deep. | Fill of pit cut [299] |
| 299 | Structure 8 | Cut: Sub-circular in plan. Sharp break of slope at top to steep straight sides that break abruptly to form a flat base. Measured 0.93 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.66$ m deep. | Pit cut filled by (298) cuts pit cut [309] |
| 300 | W of Structure 4 | Fill: A firm, mid-dark brown sandy silt with occasional angular stones 60 mm < towards the base of the fill and occasional charcoal flecks. Measured 0.17 m deep | Fill of pit cut [301] |
| 301 | W of Structure 4 | Cut: Figure of 8 shaped in plan. Sharp break of slope at top to vertical sides that break abruptly to form a flat base. Measured 0.66 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.17$ m deep | Pit cut filled by (300) |
| 302 | W of Structure 4 | Cut: Sub-rectangular in plan aligned E-W located at the $E$ end of cut 291. Sharp break of slope at N side more gradual at the S , concave sides break gradually to form a slightly rounded base. Measured 1.7 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep | Pit cut associated with cut [291], filled by (290) |
| 303 | 260E/540N | Fill: A moderately loose dark brown sandy silt with small stone and pebble inclusions. Measured 0.34 m deep | Upper fill of pit cut [305] |
| 304 | 260E/540N | Fill: A firm mottled, black/pale grey/brown silt with frequent pebbles, charcoal fragments and flecks. Measured 0.15 m deep | Basal fill of pit cut [305] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 305 | 260E/540N | Cut: Oval in plan. Sharp break of slope at top to steep sides that break gently to form a flat base. Measured 1.35 m long $\times 1.3 \mathrm{~m}$ wide $\times 0.53 \mathrm{~m}$ deep | Pit cut filled by (303) and (304) |
| 306 | 260E/540N | Fill: A loose mid-brown, sandy silt with occasional small angular stones 25 mm < and frequent charcoal towards the top of the fill and discontinuous lenses of sandy gravel. Measured 0.41 m deep | Fill of pit cut [307] |
| 307 | 260E/540N | Cut: Sub-oval in plan. Sharp break of slope at top to very steep sides that break gradually to form a concave base. Measured 1.19 m long x 0.67 m wide x 0.41 m deep | Pit cut filled by (306) |
| 308 | N of Structure 5 Str 8 | Fill: A loose, dark grey/brown slightly silty sand with frequent small stones, moderate charcoal and occasional large stones. Measured 0.19 m deep. | Fill of pit cut [309] |
| 309 | N of Structure 5 Str 8 | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.65 m long $\times 0.58 \mathrm{~m}$ wide x 0.19 m deep | Pit cut filled by (308) cut by pit cut [299] |
| 310 | Structure 6 | Fill: A friable, mid-dark brown sandy silt with occasional angular stones $70 \mathrm{~mm}-120 \mathrm{~mm}<$ and occasional charcoal flecks towards the top of the fill. Measured 0.17 m deep | Fill of post-hole cut [311] |
| 311 | Structure 6 | Cut: Sub-circular in plan. Sharp break of slope at top to near vertical sides that break abruptly to form a flat base. Measured 0.44 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Post-hole cut filled by (310) |
| 312 | 260E/540N | Fill: A moderately loose dark grey/brown silt with angular and sub-angular stones. Measured 0.31 m deep | Fill of pit cut [313] |
| 313 | 260E/540N | Cut: Oval in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.73 m long $\times 0.65 \mathrm{~m}$ wide x 0.31 m deep | Pit cut filled by (312) |
| 314 | Structure 8 | Fill: A friable, mid-brown/grey slightly silty sand with frequent charcoal flecks frequent small stones and occasional large stones. Measured 0.24 m deep 1 lithic recovered during excavation | Fill of pit cut [315] |
| 315 | Structure 8 | Cut: Oval in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a slightly rounded base. Measured 0.93 m long $\times 0.64$ m wide $\times 0.24 \mathrm{~m}$ deep | Pit cut filled by (314) |
| 316 | Structure 6 | Fill: A firm, dark brown/black sandy silt with angular packing stones and charcoal flecks towards the top of the fill. Measured 0.19 m deep | Fill of post-hole cut [317] |
| 317 | Structure 6 | Cut: Sub-oval in plan. Sharp break of slope at top to very steep sides that break sharply to form a concave base. Measured 0.49 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Post-hole cut filled by (316) |
| 318 | 260E/540N | Fill: A loose, dark brown silty sand with sub-angular and angular stones. Prehistoric pottery recovered during excavation. Measured 0.28 m deep | Fill of pit cut [319] |
| 319 | 260E/540N | Cut: Oval in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad rounded base. Measured 0.72 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Pit cut filled by (318) |
| 320 | 260E/540N | Fill: A firm, dark brown, silty sand with frequent angular stones and charcoal flecks. Measured 0.55 m deep | Fill of pit cut [321] |
| 321 | 260E/540N | Cut: Sub-circular in plan. Sharp break of slope at top to steep slightly concave sides that break gradually to form an uneven animal bioturbated base. Measured 1.1 m in diameter $\times 0.55 \mathrm{~m}$ deep | Pit cut filled by (320) may connect with pit 305 but animal disturbance renders this unclear |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 322 | Structure 6 | Fill: A firm, dark brown/black sandy silt with angular packing stones $160 \mathrm{~mm}<$. Measured 0.15 m deep | Fill of post-hole cut [323] |
| 323 | Structure 6 | Cut: Sub-circular in plan. Sharp break of slope at top to near vertical sides that break moderately to form a fairly flat base. Measured 0.52 m long $\times 0.45 \mathrm{~m}$ wide x 0.15 m deep | Post-hole cut filled by (322) |
| 324 | Structure 8 | Fill: A loose, dark grey/brown sand with frequent charcoal and small sub-angular stones. Measured 0.18 $m$ deep | Fill of pit cut [325] |
| 325 | Structure 8 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a flat base. Measured 0.43 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (324) cut by pit [327] |
| 326 | Structure 8 | Fill: A loose, dark grey/brown sand with moderate inclusions of charcoal. Measured 0.15 m deep | Fill of pit cut [327] |
| 327 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a flat base. Measured 0.64 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (326) cuts pit [325] |
| 328 | Structure 8 | Fill: A loose, mid-brown/grey silty sand with frequent charcoal flecks, moderate small stones, large stones and pebbles prehistoric pottery recovered during excavation. Measured 0.31 m deep | Fill of pit cut [329] |
| 329 | Structure 8 | Cut: Sub-rectangular in plan aligned N-S. Sharp break of slope at top to steep sides that break gradually to form a broad slightly rounded base. Measured 1.52 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.31 \mathrm{~m}$ deep | Pit cut filled by (328) |
| 330 | Structure 8 | Fill: A loose pale grey/dark brown silt with infrequent sub-angular and angular stones. Measured 0.42 m deep | Fill of pit cut [331] |
| 331 | Structure 8 | Cut: Sub-rectangular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.85 m long $\times 0.82 \mathrm{~m}$ wide $\times 0.42 \mathrm{~m}$ deep | Pit cut filled by (330) |
| 332 | Structure 5 | Fill: A soft, dark brown/black silt with frequent charcoal and moderate gravel. Prehistoric pottery recovered during excavation. Measured 0.09 m deep and covered an area 2.25 m long $\times 1.86 \mathrm{~m}$ wide | Occupation layer associated with Structure 5 |
| 333 | Structure 8 | Fill: A loose, mid-dark brown silty sand with occasional charcoal flecks and small angular stones. Measured 0.15 m deep | Fill of pit cut [334] |
| 334 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to concave sides which break gradually to form a flat base. Measured 0.6 m in diameter $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (333) |
| 335 | 260E/540N | Fill: A firm, dark brown/black silty sand with ash and occasional angular stones and charcoal. Measured 0.3 $m$ deep | Fill of pit cut [336] |
| 336 | 260E/540N | Cut: Sub-oval in plan. Sharp break of slope at top steep sides, more gently sloping on E side, sides break gently to form a concave base. Measured 1.28 m long x 0.83 m wide $\times 0.3 \mathrm{~m}$ deep | Pit cut filled by (335) possible hearth |
| 337 | Structure 8 | Fill: A loose, mid-grey/brown silty sand with frequent charcoal flecks, small stones and occasional large pebbles. Measured 0.22 m deep | Fill of pit cut [338] |
| 338 | Structure 8 | Sub-oval in plan. Sharp break of slope at top to steep sides that break sharply to form a narrow rounded base. Measured 0.69 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Pit cut filled by (337) |
| 339 | Structure 8 | Fill: A loose, dark brown silty sand with frequent angular and sub-angular small stones, occasional charcoal flecks. Measured 0.24 m deep | Upper fill of pit cut [341] |
| 340 | Structure 8 | Fill: A loose, pale brown silty sand with frequent charcoal flecks. Measured up to 0.08 m deep | Basal fill of pit cut [341] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 341 | Structure 8 | Cut: Sub-oval in plan. Sharp break of slope at top to moderately sloping sides that break sharply to form a broad rounded base. Measured 0.9 m long x 0.76 m wide $\times 0.32 \mathrm{~m}$ deep | Pit cut filled by (339) and (340) May connect to pits [321] and [334] |
| 342 | 260E/540N | Fill: A loose, mid-dark brown silty sand with occasional small angular stones and quartz pebbles and charcoal flecks. Measured 0.22 m deep | Fill of pit cut [343] |
| 343 | 260E/540N | Cut: Figure of 8 shaped in plan. Sharp break of slope at top to very steep sides that break gradually to form a rounded base. Measured 0.91 m long x 0.5 m wide x 0.22 m deep | Pit cut filled by (342) |
| 344 | 260E/540N | Fill: A loose, dark brown/grey silt with infrequent sub-angular and angular stones. Measured 0.57 m deep. Prehistoric pottery and lithics recovered during excavation. | Fill of pit cut [345] |
| 345 | 260E/540N | Cut: Figure of 8 shaped in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break abruptly to form a shallow flat base at the NW end and a deeper narrower rounded base at the SE end. Measured 2.5 m long $\times 1.38 \mathrm{~m}$ wide x up to 0.57 m deep | Pit cut filled by (344) |
| 346 | Structure 8 | Fill: A loose dark brown silty sand with angular and sub-angular small and medium sized stones and frequent charcoal. Measured 0.3 m deep | Fill of pit cut [347] |
| 347 | Structure 8 | Cut: Sub-oval in plan. Sharp break of slope at top to steep slightly concave sides that break gradually to form a narrow base. Measured 0.9 m long $\times 0.7 \mathrm{~m}$ wide $x 0.3 \mathrm{~m}$ deep | Pit cut filled by (346) |
| 348 | Structure 8 | Fill: A loose dark grey/brown sand with occasional charcoal flecks and occasional small sub-angular stones. Measured 0.1 m deep | Fill of pit cut [349] |
| 349 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to gently sloping slightly concave sides that break gradually to form a rounded base. Measured 0.25 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (348) |
| 350 | Structure 8 | Fill: A loose, dark grey/brown sand with occasional charcoal flecks and occasional sub-angular stones. Measured 0.14 m deep. | Fill of pit cut [351] |
| 351 | Structure 8 | Circular in plan, aligned SE-NW. Sharp break of slope at top to slightly concave sides that break gradually to form a flat base. Measured 0.36 m long $\times 0.3 \mathrm{~m}$ wide x 0.14 m deep | Pit cut filled by (350) |
| 352 | 260E/540N | Fill: A loose, mid-dark brown silty sand with occasional small stones $100 \mathrm{~mm}<$ and occasional charcoal flecks. Measured 0.3 m deep. | Fill of pit cut [353] |
| 353 | 260E/540N | Cut: Sub-circular in plan, aligned NW-SE. Sharp break of slope at top to near vertical sides that break gradually to form a rounded base. Measured 0.52 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep | Pit cut filled by (352) |
| 354 |  | Fill: Densely packed stones lying within a black/brown silty sand (355). Some of the stones exhibit signs of having been reddened and cracked by heat. Stone size $200 \mathrm{~mm} \times 300 \mathrm{~mm}$ and $250 \mathrm{~mm} \times 100 \mathrm{~mm}$ <>. | Part of the fill of an underground oven pit cut [356] |
| 355 |  | Fill: A loose, black/brown silty sand containing stones (354) and charcoal. Measured 0.33 m deep | Part of the fill of an underground oven pit cut [356] |
| 356 |  | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to steep slope on N side with more gradual slope on S side, sides break abruptly to form a slightly undulating base. Measured 1.96 m long $\times 1.08 \mathrm{~m}$ wide x 0.33 m deep | Pit cut for underground oven, filled by (354) and (355) |
| 357 | Structure 6 | Fill: A loose, grey/dark brown sandy silt with infrequent small pebbles. Measured 0.15 m deep | Fill of pit cut [358] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 358 | Structure 6 | Cut: Oval in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a slightly rounded base. Measured 0.45 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep. | Pit cut filled by (357) |
| 359 | Structure 8 | Fill: A friable, dark brown/grey silty sand with frequent charcoal and moderate medium sized stones. Measured 0.26 m deep | Fill of pit cut [360] |
| 360 | Structure 8 | Cut: Sub-oval in plan, aligned E-W. Sharp break of slope at top to moderately sloping sides that break gradually to form a narrow rounded base. Measured 0.85 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep | Pit cut filled by (359) |
| 361 | Structure 8 | Fill: A loose, dark grey/brown sand with moderate charcoal and occasional sub-angular stones. Measured 0.3 m deep | Fill of pit cut [362] |
| 362 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to near vertical sides that break abruptly to form a rounded base. Measured 0.44 m long $x 0.37 \mathrm{~m}$ wide x 0.3 m deep | Pit cut filled by (361) |
| 363 | Structure 5 | Fill: A firm, mid-brown silty sand with frequent charcoal towards the top of the fill, lithics recovered during excavation. Measured 0.18 m deep | Fill of pit cut [364] |
| 364 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.52 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (363) |
| 365 | Structure 5 | Fill: A friable mottled dark brown/grey/black silty sand with frequent small stones and moderate large post packing stones. Measured 0.2 m deep | Fill of post-hole cut [366] |
| 366 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.34 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep. | Post-hole cut filled by (365) |
| 367 | Structure 5 | Fill: A friable mottled dark brown/grey/black silty sand with frequent small stones and moderate large stones. Measured 0.18 m deep | Fill of post-hole cut [368] |
| 368 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.27 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep. | Post-hole cut filled by (367) |
| 369 | Structure 8 | Fill: A friable, dark grey silty sand with frequent small stones and occasional larger post packing stones. Measured 0.11 m deep | Fill of post-hole cut [370] |
| 370 | Structure 8 | Cut: Circular in plan. Sharp break at top to sloping sides that break gradually to form a rounded base. Measured 0.3 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (369) |
| 371 | Structure 8 | Fill: A firm, dark brown/black sandy silt devoid of conspicuous inclusions. Measured 0.25 m deep | Fill of pit cut [372] |
| 372 | Structure 8 | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.9 m long $\times 0.5 \mathrm{~m}$ wide x 0.25 m deep. | Pit cut filled by (371) Cut by pit cut [480] |
| 373 | Structure 5 | Fill: A friable, dark grey silty sand with frequent small stones. Measured 0.2 m deep. | Fill of post-hole cut [374] |
| 374 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.4 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (373) |
| 375 | Structure 6 | Fill: A loose, grey/dark brown sandy silt with infrequent small pebbles. Measured 0.5 m long $\times 0.36$ m wide $\times 0.18 \mathrm{~m}$ deep | Fill of post-hole cut [376] |
| 376 | Structure 6 | Cut: Oval in plan. Sharp break of slope at top to moderately sloping sides that break sharply to a narrow concave base. Measured 0.5 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (375) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 377 | Structure 5 | Fill: A loose, pale brown/grey silty sand devoid of conspicuous inclusions. Measured 0.18 m deep | Fill of post-hole cut 378 |
| 378 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides which break gently to form a rounded base. Measured $0.38 \mathrm{~m} \times 0.35 \mathrm{~m} \times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (377) |
| 379 | Structure 5 | Fill: A firm, dark orange/brown sand with occasional sub-rounded and sub-angular stones 30-100 mm. Measured 0.14 m deep | Fill of post-hole cut [380] |
| 380 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides that break moderately to form a slightly rounded base. Measured 0.75 m long x 0.6 m wide $\times 0.14 \mathrm{~m}$ deep. | Post-hole cut filled by (379) |
| 381 | Structure 5/8 | Fill: A loose, grey/brown silty sand with occasional sub-angular stones $70-140 \mathrm{~mm}$. Measured 0.22 m deep | Fill of pit cut [382] |
| 382 | Structure 5/8 | Cut: Rectangular in plan, aligned NE-SW. Sharp break of slope at top to steep near vertical sides SW side more gently sloping, sides break abruptly to form a concave base, SW side more gently sloping. Measured 0.87 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Pit cut filled by (381) |
| 383 | Structure 5/8 | Fill: A loose, pale grey/brown sandy silt with small lenses of orange/brown gravel. Measured 0.28 m deep | Fill of post-hole cut [384] |
| 384 | Structure 5/8 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides which break gradually to form a rounded base. Measured 0.31 m long $\times 0.28 \mathrm{~m}$ wide x 0.28 m deep | Post-hole cut filled by (383) |
| 385 | Structure 5/8 | Fill: A firm, dark grey/brown sand devoid of conspicuous inclusions. Measured 0.19 m deep | Fill of post-hole cut [386] |
| 386 | Structure 5/8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gently to form a concave base. Measured 0.37 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Post-hole cut filled by (385) |
| 387 | Structure 8 | Fill: A firm, dark grey/brown silty sand devoid of conspicuous inclusions. Measured 0.23 m deep | Upper fill of pit cut [388] overlies fill (468) |
| 388 | Structure 8 | Cut: Rectangular in plan with rounded corners. Aligned E-W. Sharp break of slope at top to steep sides slightly undercut along E-W edge, sides break gradually to form a flat base. Measured 0.86 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep. | Pit cut filled by (387) and (468) |
| 389 | 260E/540N | Fill: A friable dark brown silty sand with occasional small stones and charcoal flecks. Measured 0.19 m deep | Fill of pit cut [390] |
| 390 | 260E/540N | Cut: Sub-oval in plan, aligned N-S. Sharp break of slope at top to near vertical sides which break gently to form a rounded base. Measured 0.51 m long $\times 0.29 \mathrm{~m}$ wide x 0.19 m deep | Pit cut filled by (389) |
| 391 | S of Structure 7 | Deposit: A moist, firm dark brown with dark grey/ black mottling silty sand. Moderate inclusions of small and medium sized angular, sub-angular, rounded and sub-rounded stones $120 \mathrm{~mm} \times 85 \mathrm{~mm} \times 40 \mathrm{~mm}<$. Moderate inclusions of charcoal flecks. Prehistoric pottery was recovered from this layer during excavation which was truncated by rig and furrow $(223) /[222]$. Measured 10.8 m long $x 6.7 \mathrm{~m}$ wide x 0.09 m deep. | Possible occupation layer |
| 392 | Structure 7 | Deposit: A moist, firm dark brown with dark grey/ black mottling silty sand. Moderate inclusions of small and medium sized angular, sub-angular, rounded and sub-rounded stones $250 \mathrm{~mm} \times 200 \mathrm{~mm} \times 40 \mathrm{~mm}$. Moderate inclusions of charcoal flecks, prehistoric pottery and lithics recovered during excavation. Measured 30.92 m long $\times 9 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Occupation layer associated with Structure 7 overlies a darker basal occupation layer (397) both of which were excavated by 1 m square grid |
| 393 | Structure 5 | Fill: A firm, dark brown silt devoid of conspicuous inclusions. Measured 0.17 m deep | Fill of pit cut [394] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 394 | Structure 5 | Cut: Oval in plan. Sharp break of slope at top to steep sides which break gradually to form a rounded base. Measured 0.48 m long $\times 0.36 \mathrm{~m}$ deep $\times 0.17 \mathrm{~m}$ deep | Pit cut filled by (393) |
| 395 | Structure 5 | Fill: A loose, dark brown sandy silt with occasional gravel and charcoal flecks, occasional medium sized stones towards the base of the fill. Measured 0.09 m deep | Fill of pit cut [396] |
| 396 | Structure 5 | Cut: Circular in plan, sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.58 m long $x 0.53 \mathrm{~m}$ wide x 0.09 m deep | Pit cut filled by (395) |
| 397 | Structure 7 | Deposit: A firm, dark brown/black silt with occasional small and medium sized angular and sub-angular stones $150 \mathrm{~mm} \times 100 \mathrm{~mm}$ < and occasional charcoal flecks. Ceramic and lithic finds recovered during excavation. Measured 18 m long $\times 6.85 \mathrm{~m}$ wide $\times 0.13$ $m$ deep. | Basal occupation layer associated with Structure 7. Lies beneath occupation layer (392) and overlies pits (403)/[404], (405)/[406], (407)/ [408] and a gully (409)/[410] |
| 398 | Structure 5 | Structure: A slightly curvilinear arrangement of random sandstone cobbles, aligned N-S, laid on bed forming a putative kerb within Structure 5 . Stone size $510 \mathrm{~mm} \times 300 \mathrm{~mm} \times 80 \mathrm{~mm}<$. Overall dimensions of the kerb 1.16 m long x up o 0.3 m wide x up to 0.1 m in height. | Possible furnishing inside Structure 5 |
| 399 | Structure 5 | Post-pad: An isolated large flat sub-square sandstone slab that measured $0.3 \mathrm{~m} \times 0.3 \mathrm{~m} \times 0.05 \mathrm{~m}$. | Possible post pad |
| 400 | Structure 5 | Structure: 2 large flat stones lying adjacent to hearth waste (401) at the base of cut [402] = [603] slightly inclined towards each other. Stone size $620 \mathrm{~mm} \times 340$ $\mathrm{mm} \times 70 \mathrm{~mm}$ and $430 \mathrm{~mm} \times 360 \mathrm{~mm} \times 90 \mathrm{~mm}$. | Possible furnishing inside Structure 5 |
| 401 | Structure 5 | Fill: A moist, firm dark brown/black with orange mottling sandy silt. Frequent inclusions of small subangular and sub-rounded stones some of these fire cracked and reddened by heat stone size $70 \mathrm{~mm}<$, occasional charcoal flecks. Fragment of jet/canal coal/ or shale bracelet recovered during excavation. Measured 0.15 m deep | Upper fill of pit cut [462] overlies fill (485) which in turn overlies large degraded sandstone blocks (463) that overlie a basal fill (10066) |
| 402 | Structure 5 | Cut: Semi-circular in plan. Sharp break of slope at top to short steep irregular side that breaks abruptly to form an uneven base. Measured 0.83 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep. | Semi-circular cut encloses N side of stone furnishing (400) in Structure 5. Subsequent excavation revealed the extent of this cut which appeared to form an erosion gully inside the building see [603] |
| 403 | Structure 7 | Fill: A loose, dark brown/black silt with medium sized packing stones and occasional charcoal flecks. Measured 0.05 m deep | Fill of pit cut [404] |
| 404 | Structure 7 | Cut: Oval in plan. Gently break of slope at top to gently sloping sides that break imperceptibly to form a flat base. Measured 0.3 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Possible pit cut but very shallow |
| 405 | Structure 7 | Fill: A firm, dark brown/black silt with large subangular and angular packing stones and smaller stones. Measured 0.1 m deep | Fill of pit cut [406] |
| 406 | Structure 7 | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.29 m in diameter $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (405) |
| 407 | Structure 7 | Fill: A loose, dark brown/black silt with large and medium sized sub-angular and angular stones and frequent charcoal fragments. Pottery and flint were recovered from the fill during excavation. Measured 0.11 m deep | Fill of pit cut [408] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 408 | Structure 7 | Cut: Sub-rectangular in plan with rounded corners, aligned NE-SW. Sharp break of slope at top to steep sides that break gently to form a rounded base. Measured 2.4 m long $\times 0.9 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Pit cut probably associated with cooking |
| 409 | Structure 7 | Fill: A loose, dark brown/black silt with angular and sub-angular stones and frequent charcoal fragments. Measured 0.18 m deep. Continued below trench edge to the west. | Fill of linear cut [410] |
| 410 | Structure 7 | Cut: Linear in plan, aligned NW-SE. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad undulating base. Measured 4.51 m long x up to 1.2 m wide x up to 0.18 m deep | Linear gully associated with Structure 7 |
| 411 | Structure 7 | Structure 7: Comprised an occupation layer (392) measuring 30.92 m long $\times 9 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep which overlay a darker basal occupation layer (397) both of which were excavated by 1 m square grid. Below these occupation layers that were truncated by rig and furrow cultivation remnants but contained numerous sherds of prehistoric pottery and lithic artefacts pits; (403)/[404], (405)/[406], (407)/[408], (5042)/[5043], (7101)/[7102], a gully (409)/[410] and a slot trench (7099)/[7100] were recorded. The fills consisted of a dark grey/brown silt or sandy silt and measured from 0.3 m in diameter $x 0.05 \mathrm{~m}$ deep to 2.4 m long $\times 0.9 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep. The gully (409)/ [410] measured 4.51 m long $x$ up to 1.2 m wide x up to 0.18 m deep and was filled by a dark brown/ black silt with angular stones and frequent charcoal. Pottery and lithic finds were recovered from the fill of pit (407)/[408]. These pits were widely dispersed and other widely dispersed pits were recorded in this area. To the south of structure 7 four sub-circular/sub-oval pits; (4073)/[4074], (5044)/[5045], (5047)/[5048], and (10055)/[10056] and a spread of blue/grey sandy clay (5046) were recorded. These measured from 0.5 m in diameter $\times 0.11 \mathrm{~m}$ deep to 1.3 m long $\times 1.2 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep. The fill of pit (10055)/[10056] consisted of a grey sandy silt with charcoal lumps and heat cracked stones, a lithic find was recovered during excavation. Located to the north of Structure 7 a further 11 widely dispersed pits and two deposits were visible, they comprised pits; (2045)/[2046], (2047)/[2048], (2049)/[2050], (6037)/[6038], (6039)/ [6040], (6041)/[6042], (6043)/[6044], (12047)/[12048] and deposits (2051) and (7103) two pits (1249)/[1250] and (9060)/[9059] were located just beyond the north-west end of deposit (7103). The pits measured from 0.28 m in diameter $\times 0.07 \mathrm{~m}$ deep to 1.13 m long $x 0.62 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep. The fills varied from pale grey/brown sand devoid of conspicuous inclusions to dark grey/black silty sand with angular stones and charcoal. Deposit (7103) comprised a black/brown silty sand devoid of conspicuous inclusions, although prehistoric pottery was recovered during excavation, was aligned North-west to south-east and measured 12.67 m long $\times 6.67$ m wide $\times 0.08 \mathrm{~m}$ deep. Deposit (2051) consisted of a dark brown with black mottling sandy silt with angular heat cracked stones and occasional charcoal. Fragments of prehistoric pottery and lithic finds were recovered during excavation. | Possible prehistoric dwelling |
| 412 | Structure 8 | Fill: A firm, dark grey/black sandy silt with gravel and charcoal flecks. Prehistoric pottery recovered during excavation. Measured 0.15 m deep | Fill of post-hole cut [413] |
| 413 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep concave sides that break gradually to form a narrow rounded base. Measured 0.55 m in diameter x 0.16 m deep | Post-hole cut filled by (412) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 414 | Structure 5 | Fill: A firm, mid-dark brown sandy silt with large packing stones $200 \mathrm{~mm} \times 250 \mathrm{~mm}$ and occasional charcoal flecks. Measured 0.19 m deep. | Fill of post-hole cut [415] |
| 415 | Structure 5 | Cut: Circular in plan with slightly squared edges to the north. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.72 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Post-hole cut filled by (414) |
| 416 | Structure 8 | Fill: A loose dark brown/black sandy silt with angular post packing stones $100 \mathrm{~mm}-300 \mathrm{~mm}$. Measured 0.3 $m$ deep. | Fill of post-hole cut [417] |
| 417 | Structure 8 | Cut: Sub-oval in plan. Sharp break of slope at top to vertical sides that break abruptly to form a broad slightly rounded base. Measured 0.9 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (416) |
| 418 | Structure 5 | Fill: A friable, dark grey silty sand with frequent small stones. Measured 0.27 m deep | Fill of post-hole cut [419] Truncated by post-holes [366] and [368] |
| 419 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a slightly concave base. Measured 0.52 m long $\times 0.38 \mathrm{~m}$ wide x 0.27 m deep | Post-hole cut filled by (418) |
| 420 | Structure 5 | Fill: A firm, mid-dark brown sandy silt with occasional charcoal flecks. Measured 0.15 m deep | Fill of pit cut 421 |
| 421 | Structure 5 | Cut: Elongated oval in plan, aligned E-W. Sharp break of slope at top to steep sides that break gradually to form a slightly rounded base. Measured 0.78 m long x $40 \mathrm{~m} \times 0.15 \mathrm{~m}$ deep | Pit cut filled by (420) |
| 422 | Structure 6 | Fill: A firm, dark brown/black sandy silt with heat cracked stones grouped in small clusters throughout the fill. Pottery and lithics recovered during excavation. <br> Measured 0.29 m deep | Fill of gully cut [423] Cut by rig and furrow [222] |
| 423 | Structure 6 | Cut: A long irregular oval in plan, aligned N-S. Sharp break of slope at top to gently sloping N side, steeply sloping $S$ side, sides break gently to form a broad undulating base. Measured 4.15 m long $\times 1.52 \mathrm{~m}$ wide x 0.29 m deep | Cut of gully forming part of the footprint of Structure 6 |
| 424 | Structure 8 | Fill: A firm, mid-brown-black sandy silt with moderate inclusions of medium sized angular stones 100 mm200 mm . Measured 0.28 m deep | Fill of post-hole cut [425] |
| 425 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break gently to form a rounded base. Measured 0.5 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Post-hole cut filled by (424) |
| 426 | Structure 6 | Fill: A loose dark brown silty sand with small angular and sub-angular stones. Measured 0.15 m deep | Fill of post-hole cut [427] |
| 427 | Structure 6 | Cut: Oval in plan. Gently break of slope at top to gradually sloping sides that break gently to form a concave base. Measured 0.45 m long $x 0.35 \mathrm{~m}$ wide x 0.15 m deep | Post-hole cut filled by (426) |
| 428 | Structure 5 | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions. Measured 0.09 m deep | Fill of post-hole cut [429] |
| 429 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.27 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (428) |
| 430 | Structure 6 | Fill: A loose, dark brown sandy silt with sub-angular and angular stones. Measured 0.2 m deep | Fill of pit cut [431] |
| 431 | Structure 6 | Cut: Oval in plan, aligned NE-SW. Gentle break of slope at top to gradually sloping sides that break gently to form a concave base. Measured 1.26 m long $\times 0.8 \mathrm{~m}$ wide x 0.2 m deep | Pit cut filled by (430) |
| 432 | Structure 8 | Fill: A loose, mid-brown/black sandy silt with small sub-angular stones. Measured0.1 m deep | Fill of post-hole cut [433] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 433 | Structure 8 | Cut: Circular in plan. Gentle break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 0.36 m long $\times 0.35 \mathrm{~m}$ wide $x 0.1$ m deep | Post-hole cut filled by (432) |
| 434 | Structure 8 | Fill: A firm, mid-grey/black fine sand with moderate inclusions of gravel and charcoal flecks. Pottery and quartz fragments recovered during excavation. Measured 0.26 m deep | Fill of double post-hole cut [435] |
| 435 | Structure 8 | Cut: Sub-oval in plan, w-shaped in profile. Sharp break of slope at top to steep sides which break abruptly to form a rounded base. Measured 1.19 m long x 0.62 m wide $\times 0.27 \mathrm{~m}$ deep | Double post-hole cut filled by (434) |
| 436 | Structure 6 | Structure 6: Comprised a timber post built roundhouse comprising 10 pits sub-circular or sub-oval in plan and measuring on average around 0.44 m in diameter $\times 0.14 \mathrm{~m}$ deep filled with a dark brown silty sand. The pits comprised; (310/[311], (316)/[317], (322)/ [323], (357)/[358], (375)/[376], (426)/[427], (438)/ [439], (448)/[449] (442)/[443] and (502/[503] and a short elongated oval gully (422)/[423] formed the NE part of the structure. The posts pits were spaced around 2 m apart forming a circle 7.8 m in diameter. A pit (508)/[509] the fill of which contained frequent heat reddened and fire cracked stones was positioned in the centre of the building. Pottery and lithic fragments, including an unretouched large flint blade, were recovered from the fill of the gully. A further 2 large pits (430)/[431] and (473)/[474] were located towards the N edge of the structure and three further post-holes (49)/[450], (458)/[459] and (460)/[461] were located to the immediate NE of the structure. To the south-east of the structure four pits (335)/ [336], (342)/[343], (352)/[353] and (389)/[390] were recorded, prehistoric pottery was recovered from pit (343)/[343]. | Bronze-Age? Roundhouse |
| 437 | Structure 8 | See 929 |  |
| 438 | Structure 6 | Fill: A loose, dark brown silty sand with sub-angular and angular stones and pebbles. Measured 0.14 m deep | Fill of post-hole cut [439] |
| 439 | Structure 6 | Cut: Oval in plan. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.44 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (438) |
| 440 | Structure 5 | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions. Measured 0.16 m deep |  |
| 441 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gently to form a rounded base. Measured 0.4 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Post-hole cut filled by (440) |
| 442 | Structure 5 | Fill: A loose, dark grey/brown silty sand with $3 x$ subangular and sub-rounded stones, $150 \mathrm{~mm}-200 \mathrm{~mm}$. Measured 0.26 m deep | Fill of post-hole cut [443] |
| 443 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides that break gradually to form a concave base. Measured 0.33 m long $\times 0.31 \mathrm{~m}$ wide x 0.24 m deep | Post-hole cut filled by (422) |
| 444 | Structure 5 | Fill: A loose, dark grey/brown sand with occasional small sub-angular stones. Measured 0.2 m deep | Fill of post-hole cut [445] |
| 445 | Structure 5 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form a flat base. <br> Measured 0.36 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep. Cut by post-hole (446)/[447] | Post-hole cut filled by (444) |
| 446 | Structure 5 | Fill: A loose, dark grey/brown sand with occasional sub-angular stones. Measured 0.2 m deep | Fill of post-hole cut [447] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 447 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.44 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (446) |
| 448 | Structure 6 | Fill: A loose, dark brown silty sand with small subrounded pebbles. Measured 0.1 m deep | Fill of post-hole cut [449] |
| 449 | Structure 6 | Cut: Oval in plan. Gentle break of slope at top to moderately sloping sides which break gradually to form a concave base. Measured 0.35 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Post-hole cut filled by (448) |
| 450 | Structure 5 | Fill: A medium firm, dark brown silt devoid of conspicuous inclusions. Measured 0.16 m deep | Fill of post-hole cut [451] |
| 451 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides which break gradually to form a rounded base. Measured 0.36 m in diameter $\times 0.16 \mathrm{~m}$ deep | Post-hole cut filled by (450) |
| 452 | Structure 8 | Fill: A moderately firm mid-brown/black sandy silt with sub-angular stones and charcoal staining. Measured 0.32 m deep | Fill of post-hole cut [453] |
| 453 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to vertical sides which break gradually to form a flat base. Measured 0.6 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep | Post-hole cut filled by (452) |
| 454 | Structure 8 | Fill: A firm mid-brown/black sandy silt with small stones $0.05 \mathrm{~m}<$ and charcoal staining. Measured 0.1 m deep | Fill of post-hole cut [455] |
| 455 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to gently sloping sides that break sharply to form a rounded base. Measured 0.27 m long x 0.25 m wide x 0.1 m deep | Post-hole cut filled by (454) |
| 456 | Structure 8 | Fill: A firm dark brown/black silty sand with frequent gravel and occasional larger sub-angular stones and charcoal flecks, prehistoric pottery sherds recovered during excavation. Measured 0.22 m dep | Fill of post-hole cut [457] |
| 457 | Structure 8 | Cut: Sub-oval in plan. Sharp break of slope at top to steep irregular concave sides which break gradually to form an undulating base. Measured 0.56 m long $\times 0.52$ m wide $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (456) |
| 458 | Structure 6 | Fill: A loose, dark brown sandy silt with small pebbles. Measured 0.35 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Fill of post-hole cut [459] |
| 459 | Structure 6 | Cut: Oval in plan. Gently break of slope at top to sloping sides that break gently to form a flat base. Measured 0.35 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole cut filled by (458) |
| 460 | Structure 6 | Fill: A loose, dark brown sandy silt with infrequent small sub-angular and angular stones. Measured 0.45 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Fill of post-hole cut [461] |
| 461 | Structure 6 | Cut: Oval in plan. Gentle break of slope at top to sloping sides that break gradually to form a flat base. Measured 0.45 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole cut filled by (460) |
| 462 | Structure 5 | Cut: Sub-circular in plan. Sharp break of slope at top to vertical sides that break sharply to form a flat base. Measured 0.94 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep | Pit cut filled by (401), (485), sandstone blocks (463) and (10066). Probably a hearth. |
| 463 | Structure 5 | Structure: Two large sandstone blocks laid on bed on two courses occupying $75 \%$ of pit cut [462] with the unoccupied $25 \%$ at the east end of the pit infilled by fill layer (485) a charcoal rich hearth waste. Upper stone very degraded measured 0.5 m long $\times 0.34 \mathrm{~m}$ wide with the lower larger stone measuring 0.75 m long $x 0.66 \mathrm{~m}$ wide, combined the stones measured 0.15 m in height. The stones were found overlying a basal fill of a dark brown/black charcoal rich silt fill (10066) | Stones furnishing hearth pit cut [462] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 464 | 280E/520N | Fill: A loose, dark grey sand with occasional small stones and large pebbles and charcoal flecks. Prehistoric pottery recovered during excavation. Measured 0.22 m deep. | Fill of cooking pit [465] truncated by later pit cut [487] |
| 465 | 280E/520N | Cut: Oval in plan, aligned NE-SW. Sharp break of slope at top to sloping sides that break gradually to form an irregular base. Measured 0.8 m long $\times 0.5 \mathrm{~m}$ wide x 0.22 m deep | Pit cut filled by (464) |
| 466 | Structure 8 | Fill: A firm, mid-brown/black sandy silt devoid of conspicuous inclusions. Measured 0.07 m deep | Fill of post-hole cut [467] |
| 467 | Structure 8 | Cut: Sub-circular in plan. Gentle break of slope at top to gradually sloping sides that break gently to form a concave base. Measured 0.5 m long x 0.49 m wide x 0.07 m deep | Post-hole cut filled by (466) |
| 468 | Structure 8 | Fill: A firm, orange/brown sand devoid of conspicuous inclusions. Measured up to 0.2 m deep | Basal fill of pit cut [388] lies below upper fill (387) |
| 469 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides which break sharply to form a round base. Measured 0.4 m in diameter $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (470) |
| 470 | Structure 5 | Fill: A loose, dark grey/brown sand with very occasional burnt bone flecks and frequent large subrounded and sub-angular packing stones. Measured 0.2 m deep | Fill of post-hole cut 469 lies below occupation layer (276) |
| 471 | Structure 8 | Fill: A firm dark brown/black sandy silt with frequent gravel and charcoal staining. Measured 0.26 m deep | Fill of post-hole cut [472] |
| 472 | Structure 8 | Cut: Circular in plan. Steep irregular concave sides which break gradually to form an uneven base. Measured 0.44 m in diameter $\times 0.26 \mathrm{~m}$ deep | Post-hole cut filled by (471) |
| 473 | Structure 6 | Fill: A medium loose, dark brown silt with sub-angular and angular stones. Measured 0.12 m deep | Fill of pit cut [474] |
| 474 | Structure 6 | Cut: Slightly figure of eight shaped in plan. Gentle break of slope at top to gradually sloping sides that break gently to form an undulating base. Measured 1.52 m long $\times 0.94 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep. | Pit cut filled by (473) |
| 475 | Structure 8 | Fill: A firm, dark brown/black sandy silt with occasional small stones $50 \mathrm{~mm}<$ and charcoal staining. Measured 0.22 m deep | Fill of post-hole cut [476] |
| 476 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep slightly concave sides that break abruptly to form a slightly rounded base. Measured 0.59 m long x 0.5 m wide $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (475) |
| 477 |  | Fill: A loose, dark grey/brown sand with occasional sub-angular stones. $120 \mathrm{~mm} \times 100 \mathrm{~mm}$. Measured 0.22 m deep | One of two fills in post-hole cut [478], overlies fill (486) |
| 478 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break gradually to form a flat base. Measured 0.42 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (477) and (486) |
| 479 | Structure 5 | Fill: A firm, dark brown/black sandy silt with moderate inclusions of charcoal. Measured 0.19 m deep | Fill of pit cut [480] cuts pit (371)/ [372]. |
| 480 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a slightly rounded base. Measured 0.6 m in diameter $\times 0.19 \mathrm{~m}$ deep. | Pit cut filled by (479) cuts pit (371)/ [372]. |
| 481 | Structure 8 | Fill: A firm, dark brown/black sandy silt with moderate inclusions of stones $50-100 \mathrm{~mm}$ < and charcoal staining. Measured 0.09 m deep | Fill of post-hole cut [482] |
| 482 | Structure 8 | Cut: Oval in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.7 m long $\times 0.68 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (481) |
| 483 | Structure 8 | Fill: A firm pale grey sandy silt with sub-rounded stones $10-30 \mathrm{~mm}$. Measured 0.04 m deep | Fill of post-hole cut [484] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 484 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to shallow slightly concave sides that break gently to form an undulating base. Measured 0.36 m in diameter $\times 0.07 \mathrm{~m}$ deep. | Post-hole cut filled by (483) |
| 485 | Structure 5 | Fill: A firm, mid-brown sandy silt with moderate inclusions of charcoal of notable sized fragments. <br> Occasional large stone $200 \mathrm{~mm} \times 100 \mathrm{~mm}$ and smaller stones 100 mm < towards the base of the fill. Prehistoric pottery recovered during excavation. Measured 0.25 m deep. | Hearth waste forming part of the fill of pit cut [462] lies below upper fill layer (401). |
| 486 | Structure 5 | Fill: A loose pale yellow/brown sand with occasional small sub-angular stones. Measured 0.18 m deep. | Fill of post-hole cut [476] lies below fill (477) |
| 487 | 280E/520N | Cut: Sub-oval in plan, aligned N-S. Sharp break of slope at top to straight steep sides that break gradually to form a rounded base. Measured 0.6 m long $\times 0.35 \mathrm{~m}$ wide x 0.41 m deep. | Post-hole cut filled by (852) |
| 488 | Structure 8 | Fill: A loose, dark brown/black sandy silt occasional angular and sub-angular stones $10 \mathrm{~mm}<$. Measured 0.09 m deep. | Fill of post-hole cut [489] |
| 489 | Structure 8 | Cut: Sub-circular in plan. Sharp break of slope at top to steep concave sides that break gradually to form a rounded base. Measured 0.6 m long $\times 0.36 \mathrm{~m}$ wide x 0.09 m deep. | Post-hole cut filled by (488) |
| 490 | Structure 5 | Fill: A firm, dark brown silt devoid of conspicuous inclusions. Measured 0.18 m deep | Fill of post-hole cut [491] |
| 491 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.4 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (490) |
| 492 | Structure 6 | Fill: A loose, mid-to dark brown sandy silt with angular packing stones concentrated to W of centre of the fill. Measured 0.1 m deep | Fill of post-hole cut [493] |
| 493 | Structure 6 | Cut: Sub-circular in plan. Sharp break of slope at top to steep W edge gradually sloping E edge, sides break gently to form a concave base. Measured 0.36 m in diameter x 0.1 m deep | Post-hole cut filled by (492) |
| 494 | Structure 5 | Fill: A firm, dark brown sandy silt with small angular and sub-angular stones $50 \mathrm{~mm}<$. Measured 0.22 m deep | Fill of post-hole cut [495] |
| 495 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.4 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (494) |
| 496 | Structure 8 | Fill: A firm, dark brown/black sandy silt with moderate charcoal and angular stones $20 \mathrm{~mm}-200 \mathrm{~mm}$. Measured 0.17 m deep | Fill of post-hole cut [497] |
| 497 | Structure 8 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.66 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Post-hole cut filled by (496) |
| 498 | Structure 8 | Fill: A loose, dark brown/black sandy silt with moderate inclusions of small stones $20 \mathrm{~mm}-40 \mathrm{~mm}$ and occasional charcoal flecks. Measured 0.18 m deep | Fill of post-hole cut [499] |
| 499 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides that break gently to form a rounded base. Measured 0.43 m in diameter $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (498) |
| 500 | Structure 5 | Fill: A loose, dark brown/grey silty sand with moderate small stones and occasional larger stones. Occasional charcoal flecks. Measured 0.15 m deep | Fill of post-hole cut [501] |
| 501 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.36 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Post-hole cut filled by (500) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 502 | Structure 6 | Fill: A loose, dark brown/black sandy silt with >20\% heat cracked stones. Measured 0.07 m deep. | Fill of post-hole cut [503] |
| 503 | Structure 6 | Cut: Sub-circular in plan, aligned E-W. Sharp break of slope at top to gently sloping sides that break gradually to form a flat base. Measured 0.55 m long x 0.49 m wide $\times 0.07 \mathrm{~m}$ deep. | Post-hole cut filled by (502) |
| 504 | Structure 8 | Fill: A firm, mid-brown sandy silt devoid of conspicuous inclusions. Discrete post-holes visible along the length of the fill: (494)/[495], (346)/[347] and (479)/[480]. Other charcoal staining in the fill may represent the position of other post settings not as clearly defined. Measured 0.27 m deep | Fill of linear slot trench [505] |
| 505 | Structure 8 | Cut: Linear in plan, aligned NW-SE. Partially interrupted by discrete post-holes (494)/[495], (346)/ [347], (479)/[480] and (555)/[556]. Other charcoal staining in the fill may represent the position of other post settings not as clearly defined. Sharp break of slope at top to steep near vertical sides that break abruptly to form an irregular rounded base. Measured 4.73 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep | Construction cut of slot trench for timber palisade forming a subdivision within Structure 8 |
| 506 | Structure 8 | Fill: A firm, pale grey/brown silty sand with moderate inclusions of sub-angular stones $140 \mathrm{~mm}-220 \mathrm{~mm}$ and charcoal. Prehistoric pottery and a lithic find recovered during excavation. Measured 0.23 m deep | Upper fill of pit cut [507], overlies fill (523) which in turn overlies fill (528) |
| 507 | Structure 8 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep irregular sides that break gradually to form a slightly rounded undulating base. Measured 1.9 m long $\times 1.7 \mathrm{~m}$ wide $\times 0.57 \mathrm{~m}$ deep | Pit cut filled by (506) which overlies fill (523) which in turn overlies fill (528). Mirrored by pit cut [511] containing fills (510), (581) and (582) |
| 508 | Structure 6 | Fill: A loose, dark brown/black sandy silt with frequent charcoal and heat cracked stones $20 \mathrm{~mm}-140 \mathrm{~mm}$. Measured 0.1 m deep | Fill of pit cut [509] |
| 509 | Structure 6 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.51 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ dep | Pit cut filled by (508). Possible hearth. |
| 510 | Structure 8 | Fill: A firm, dark brown silt devoid of conspicuous inclusions. Measured 0.16 m deep | Upper fill of pit cut [511], abuts fill (581) and overlies fill (582) |
| 511 | Structure 8 | Cut: Sub-rectangular in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break moderately sharply to form a rounded edged base flat in the centre. Prehistoric pottery recovered during excavation. Measured 2.1 m long $\times 0.97 \mathrm{~m}$ wide $\times 0.56$ $m$ deep | Pit cut filled by (510), (581) and (582) |
| 512 | Structure 8 | Layer: A loose dark grey sand with frequent charcoal. Measured 0.6 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.03-0.07 \mathrm{~m}$ deep. | Charcoal rich spread |
| 513 | Structure 8 | Fill: A loose, dark brown/grey silty sand with frequent small stones and charcoal and occasional larger stones. Measured 0.36 m deep | Fill of pit cut [514] |
| 514 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep straight sides that break gradually to form a slightly rounded base. Measured 0.92 m long x 0.9 m wide $\times 0.36 \mathrm{~m}$ deep | Post-hole cut towards the NW terminus of linear slot trench (504)/ [505], adjacent to post-hole (555)/ [556] |
| 515 | Structure 8 | Fill: A firm, dark grey/black sandy silt with occasional angular stones 20-40 mm and frequent charcoal flecks. Lithic find recovered during excavation. Measured 0.06 m deep | Fill of post-hole cut [516] |
| 516 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to shallow slightly concave sides that break gently to form a rounded base. Measured 0.08 m deep | Post-hole cut filled by (515) |
| 517 | Structure 8 | Fill: A firm, mid-brown/black silty sand with small sub-rounded stones 50 mm < and charcoal staining. Measured 0.08 m deep | Fill of post-hole cut [518] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 518 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gently to form a concave base. Measured 0.3 m long $\times 0.29 \mathrm{~m}$ wide x 0.08 m deep. | Post-hole cut filled by (517) |
| 519 | Structure 8 | Fill: A firm dark brown/black sand with sub-angular stones $50 \mathrm{~mm}-100 \mathrm{~mm}$ and charcoal flecks. Measured 0.16 m deep | Fill of post-hole cut [520] |
| 520 | Structure 8 | Cut: Sub-circular in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gently to form a concave base. Measured 0.74 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.16$ m deep. | Post-hole cut filled by (519) |
| 521 | Structure 5 | Fill: A medium soft, mid-brown silty sand with moderate inclusions of gravel. Measured 0.37 m deep | Fill of post-hole cut [522] |
| 522 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides which break abruptly to form a broad rounded base. Measured 0.26 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.37 \mathrm{~m}$ deep | Post-hole cut filled by (521) |
| 523 | Structure 5 | Fill: A moderately firm, dark orange/brown sand with gravel. Prehistoric pottery recovered during excavation. Measured 0.18 m deep. | Secondary fill in pit cut [507] overlies fill layer (528) |
| 524 | Structure 8 | Fill: A firm, mid-to dark brown sandy silt with small rounded stones and charcoal fleck. Measured 0.14 m deep | Fill of post-hole cut [525] |
| 525 | Structure 8 | Cut: Sub-circular in plan, aligned N-S. Sharp break of slope at top steep sides that break abruptly to form a flat base. Measured 0.47 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.14$ $m$ deep | Post-hole cut filled by (524) |
| 526 | Structure 8 | Fill: A firm, dark brown/black silty sand with occasional small sub-angular stones $10-20 \mathrm{~mm}$ and frequent charcoal. Measured 0.09 m deep | Fill of post-hole cut [527] |
| 527 | Structure 8 | Cut: Sub-circular in plan. Gradual break of slope at top to gently sloping concave sides that break gradually to form a rounded base. Measured 0.47 m in diameter x 0.1 m deep | Post-hole cut filled by (526) |
| 528 | Structure 8 | Fill: A pale grey/black sand with frequent charcoal. Measured 0.17 m deep | Charcoal rich fill at the base of pit cut [507] below fills (523) and (506) |
| 529 | Structure 8 | Fill: A firm, dark brown/black silty sand with charcoal flecks. Measured 0.07 m deep | Fill of post-hole cut [530] |
| 530 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a slightly rounded base. Measured 0.42 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (529) |
| 531 | Structure 8 | Deposit: A soft, black/brown silty sand with frequent charcoal. Measured $\times 0.06 \mathrm{~m}$ deep | Fill of pit cut [532] |
| 532 | Structure 8 | Cut: Sub-circular in plan. Gradual break of slope at op to gently sloping sides that break gradually to form a flat base. Measured 0.65 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.06$ m deep | Post-hole cut filled by (531) |
| 533 | Structure 8 | Fill: A loose, dark grey/brown silty sand with occasional sub-angular stones. Measured 0.26 m deep | Fill of post-hole cut [534] |
| 534 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to near vertical sides that break gradually to form a concave base. Measured 0.48 m long $\times 0.42 \mathrm{~m}$ wide x 0.28 m deep | Post-hole cut filled by (533) |
| 535 | Structure 8 | Fill: A moderately loose, pale grey/brown silty sand devoid of conspicuous inclusions. Measured 0.05 m deep | Fill of post-hole cut [536] |
| 536 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top at W, gently break of slope at E to steep W side more gently sloping E side, sides break gradually to form a concave base. Measured 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole cut filled by (535) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 537 | Structure 8 | Fill: A loose, pale brown sand with frequent charcoal. Measured 0.1 m deep | Fill of post-hole cut [538] |
| 538 | Structure 8 | Cut: Circular in plan. Gentle break of slope at top to gradually sloping sides which break gently to form a concave base. Measured 0.38 m long x 0.35 m wide x 0.1 m deep | Post-hole cut filled by (537) |
| 539 | Structure 8 | Fill: A loose, pale brown sand with moderate inclusions of charcoal. Measured 0.09 m deep | Fill of post-hole cut [540] |
| 540 | Structure 8 | Cut: Circular in plan. Gentle break of slope at top to gradually sloping sides which break gently to form a concave base. Measured 0.39 m long x 0.37 m wide x 0.09 m deep | Post-hole cut filled by (539) |
| 541 | Structure 8 | Fill: A loose, dark grey/brown sand with occasional sub-angular stones $30-70 \mathrm{~mm}$. Measured 0.1 m deep | Fill of post-hole cut [542] |
| 542 | Structure 8 | Cut: Circular in plan. Gentle break of slope at top to gradually sloping sides which break gently to form a concave base. Measured 0.47 m long x 0.36 m wide x 0.1 m deep | Post-hole cut filled by (541) |
| 543 | Structure 8 | Fill: A moderately firm, dark grey/brown sand with occasional flat sub-angular stones 40-70 mm. Prehistoric pottery recovered during excavation. Measured 0.11 m deep | Fill of post-hole cut [544] |
| 544 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to gently sloping sides which break gradually to form a concave base. Measured 0.43 m long $\times 0.40 \mathrm{~m}$ wide x 0.11 m deep | Post-hole cut filled by (543) |
| 545 | Structure 8 | Fill: A firm, dark grey/brown sand with occasional flat angular stones. Measured 0.23 m deep | Fill of post-hole cut 546 |
| 546 | Structure 8 | Cut: Oval in plan. Sharp break of slope at top to steep sides that break gently to form a concave base. Measured 0.72 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Post-hole cut filled by (545) |
| 547 | Structure 8 | Fill: A firm dark grey/brown sand devoid of conspicuous inclusions. Measured 0.11 m deep | Fill of post-hole cut [548] |
| 548 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.57 m long x 0.46 m wide x 0.11 m deep | Post-hole cut filled by (547) |
| 549 | Structure 8 | Fill: A loose, mid-grey/brown sand with occasional sub-angular stones. Measured 0.05 m deep | Fill of post-hole cut [550] |
| 550 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to irregular sides that break gradually to form a rounded base. Measured 0.3 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole cut filled by (549) |
| 551 | Structure 8 | A loose, mid-grey/brown sand with occasional subangular and sub-rounded stones. Measured 0.05 m deep | Fill of post-hole cut [552] |
| 552 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break imperceptibly to form a concave base. Measured 0.38 m long x 0.3 m wide x 0.08 m deep | Post-hole cut filled by (551) |
| 553 | Structure 8 | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions. Measured 0.13 m deep | Fill of post-hole cut [554] |
| 554 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.38 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (553) |
| 555 | Structure 8 | Fill: loose mid-grey/brown silty sand with frequent small stones and large fragments of charred wood towards the base of the fill. Lithic find recovered during excavation. Measured 0.33 m deep | Fill of post-hole cut [556] |
| 556 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a flat base. Measured 0.8 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep | Post-hole cut filled by (555) |


| Context <br> No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 557 | Structure 8 | Fill: A firm, mid-dark brown sandy silt with frequent <br> charcoal. Measured 0.43 m deep | Fill of pit cut [558] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 575 | Structure 8 | Cut: Circular in plan. Gentle break of slope along S edge, sharp break of slope along E and W edges, S side gently sloping, E and W sides steep sloping. Sides break gradually to form a concave base. Measured 0.39 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Post-hole cut filled by (574) |
| 576 | Structure 8 | Fill: A moderately firm, pale grey/brown sand devoid of conspicuous inclusions. Measured 0.09 m deep | Fill of post-hole cut [577] |
| 577 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides which break gently to form a concave base. Measured 0.64 m long $\times 0.59 \mathrm{~m}$ wide x 0.09 m deep. | Post-hole cut filled by (576) |
| 578 | Structure 8 | Fill: A loose, dark grey sand with frequent charcoal including large flecks in the NE side and medium sized sub-angular stones 100 mm <>some fire cracked and reddened. Measured 0.3 m deep | Core fill of pit cut [580] surrounded along the edges of the cut by fill (579) |
| 579 | Structure 8 | Fill: A loose mid-grey/brown sand with occasional small angular and sub-angular stones. Prehistoric pottery and a lithic find recovered during excavation. Measured 0.28-0.38 m deep | Outer fill of pit cut [580] surrounded fill (578) |
| 580 | Structure 8 | Cut: Irregular oval in plan. Sharp break of slope at top to concave sides that break gradually to form a flat base. Measured 1.55 m long $\times 0.85 \mathrm{~m}$ wide $\times 0.28-0.38$ $m$ deep | Pit cut filled by (578) and (579). |
| 581 | Structure 8 | Fill: A firm, reddish/brown sand devoid of conspicuous inclusions. Measured 0.2 m dep | Fill of pit cut [511] lies under (510) and over (582) |
| 582 | Structure 8 | Fill: A firm, dark brown silt devoid of conspicuous inclusions. Measured 0.2 m deep | Fill of pit cut [511] lies below (510) |
| 583 | Structure 8 | Fill: A loose dark grey silty sand with frequent small stones and occasional large stones, remnants of a charred timber post recovered from near the base of the fill, prehistoric pottery recovered during excavation. Measured 0.25 m deep | Fill of post-hole cut [584] |
| 584 | Structure 8 | Cut: Sub-oval in plan, aligned N-S. Sharp break of slope at top to sloping sides that break gradually to form a rounded base. Measured 1.03 m long $\times 0.66 \mathrm{~m}$ wide x 0.25 m deep | Post-hole cut filled by (583) |
| 585 | Structure 8 | Fill: A loose, dark grey silty sand with frequent small stones and charcoal. Measured 0.09 m deep | Fill of linear cut [586] |
| 586 | Structure 8 | Cut: Linear in plan, aligned NW-SE. Gradual break of slope at top to sloping sides that break gradually to form a concave base. Measured 2.3 m long $\times 0.3 \mathrm{~m}$ wide $\times 0 . \mathrm{p} 09 \mathrm{~m}$ deep | Linear slot trench cut filled by (585) with a number of discrete post settings. |
| 587 | Structure 8 | Fill: A loose, dark grey silty sand with frequent small stones and charcoal. Measured 0.13 m deep | Fill of post-hole cut [588] |
| 588 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a rounded base. Measured 0.62 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (587) |
| 589 | Structure 8 | Fill: A firm, dark brown/black silt with gravel. Measured 0.35 m deep | Fill of post-hole cut [590] |
| 590 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a slightly rounded base. Measured 0.6 m in diameter $\times 0.35 \mathrm{~m}$ deep | Post-hole cut filled by (590) |
| 591 | Structure 8 | Fill: A firm, pale brown sand with moderate gravel, sub-angular stones around the edge of the cut and occasional charcoal. Measured 0.21 m deep | Fill of post-hole cut [592] |
| 592 | Structure 8 | Cut: Elongated oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.93 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.21 \mathrm{~m}$ deep | Post-hole cut filled by (591) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 593 | Structure 8 | Fill: A firm, pale brown with dark mottling sand with gravel inclusions and occasional charcoal. Measured 0.2 m deep | Fill of post-hole cut [594] |
| 594 | Structure 8 | Cut: Elongated oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gradually to form an uneven base. Measured 1.6 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (593) |
| 595 | Structure 5 | Fill: A loose, mid-grey silty sand with moderate inclusions of small stones and occasional medium sized stones. Measured 0.23 m deep | Fill of post-hole cut [596] |
| 596 | Structure 5 | Cut: Sub-oval in plan, aligned N-S. Sharp break of slope at top to irregular sides that break abruptly to form an irregular base. Measured 0.63 m long $\times 0.27 \mathrm{~m}$ wide x 0.23 m deep | Post-hole cut filled by (595) |
| 597 | Structure 5 | Fill: A loose, dark brown/black silty sand with occasional charcoal flecks and small angular stones. Measured 0.1 m deep | Fill of post-hole cut [598] |
| 598 | Structure 5 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.4 m in diameter $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (597) |
| 599 | Structure 5 | Fill: A loose, dark brown/black with occasional charcoal flecks and small angular stones. Measured 0.07 m deep | Fill of post-hole cut [600] |
| 600 | Structure 5 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gently to form an uneven base. Measured 0.3 m in diameter $\times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (599) |
| 601 | Structure 5 | Fill: A loose, dark brown/black with occasional charcoal flecks and small angular stones. Measured 0.25 m deep | Fill of post-hole cut [602] |
| 602 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to vertical sides that break abruptly to form a flat base. Measured 0.3 m in diameter $\times 0.25 \mathrm{~m}$ deep | Post-hole cut filled by (601) |
| 603 | Structure 5 | Cut: Curvilinear with a circular extension to E towards S end. Gentle break of slope at top to gradually sloping sides that break imperceptibly to form an uneven base. Measured 6.87 m long $\times 1.42 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Cut of gully inside Structure 5 filled by occupation layer (332) |
| 604 | Structure 8 | Fill: A firm, mid-brown sandy silt with frequent charcoal. Measured 0.53 m deep | Upper fill of pit cut [558] overlies fill (557) |
| 605 | Structure 8 | Fill: A loose, dark brown/black sandy silt with small angular stones $10 \mathrm{~mm}-30 \mathrm{~mm}$. Measured 0.19 m deep | Fill of post-hole cut [606] |
| 606 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical irregular sides that break abruptly to form a rounded base. Measured 0.2 m in diameter x 0.19 m deep. | Post-hole cut filled by (605) |
| 607 | Structure 3 | Fill: A moist, soft mid-brown silty sand with occasional small sub-angular and sub-rounded stones and very occasional charcoal flecks. Measured 0.06 m deep | Fill of post-hole cut [608] |
| 608 | Structure 3 | Cut: Sub-oval in plan, aligned NE-SW. Sharp break of slope at top to short moderately sloping sides that break gradually to form a gently undulating base. Measured 0.51 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Post-hole cut filled by (607) |
| 609 | Structure 8 | Fill: A firm, dark brown/black silty sand with frequent charcoal and occasional gravel. Measured 0.3 m deep | Fill of post-hole cut [610] |
| 610 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.45 m in diameter $\times 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (609) |
| 611 | Structure 8 | Fill: A firm, dark brown silt with occasional gravel moderate inclusions of heat cracked stones and charcoal prehistoric pottery and a lithic find recovered during excavation. Measured 0.34 m deep | Fill of pit cut [612] overlies fill (679) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 612 | Structure 8 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gently to form a rounded base. Measured 2.1 m long $\times 0.87 \mathrm{~m}$ wide x 0.34 m deep | Pit cut filled by (611) and (679) probably associated with cooking |
| 613 | Structure 8 | Fill: A loose, mid-grey/brown silty sand with a charcoal band possibly representing a post-pipe and occasional small sub-angular stones. Prehistoric pottery recovered during excavation. Measured 0.26 m deep | Fill of post-hole cut [615] surrounded by fill (614) |
| 614 | Structure 8 | Fill: A loose, mid-grey/brown sand with moderate inclusions of small sub-angular stones. Measured 0.8 m deep | Fill of pit cut [615] surrounds fill(613) |
| 615 | Structure 8 | Cut: Oval in plan. Sharp break of slope at top to vertical sides that break gradually to form a rounded base. Measured 0.87 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (613) and (614) |
| 616 | Structure 5 | Fill: A loose, mid-grey/brown silty sand with one medium sized stone. Measured 0.19 m deep | Fill of post-hole cut [617] |
| 617 | Structure 5 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides that break abruptly to form a flat base. Measured 0.19 m in diameter $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (616) |
| 618 | Structure 8 | Fill: A firm, dark brown/black silty sand with occasional gravel. Measured 0.14 m deep | Fill of post-hole cut [619] |
| 619 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gently to form a rounded base. Measured 0.4 m in diameter $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (618) |
| 620 | Structure 8 | Fill: A loose, dark grey/brown silty sand with frequent small angular stones and 2 large stones and a lens of charcoal, lithic finds recovered during excavation. Measured 0.36 m deep. Truncated by tile drain. | Fill of post-hole cut [621] |
| 621 | Structure 8 | Cut: Sub-oval in plan, aligned N-S. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 1.05 m long $\times 0.74 \mathrm{~mm}$ wide $x 0.36 \mathrm{~m}$ deep. Truncated by tile drain. | Post-hole cut filled by (620) |
| 622 | Structure 8 | Fill: A firm, dark brown/black silty sand with occasional gravel. Measured 0.13 m deep | Fill of post-hole cut [623] |
| 623 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gently to form a rounded base. Measured 0.4 m in diameter $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (622) |
| 624 | Structure 8 | Fill: A firm, dark brown/black silty sand with occasional gravel. Measured 0.16 m deep | Fill of post-hole cut [625] |
| 625 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.4 m in diameter $\times 0.16 \mathrm{~m}$ deep | Post-hole cut filled by (624) |
| 626 | Structure 8 | Fill: A firm, pale brown with black mottling silty sand with moderate inclusions of gravel and small angular stones $20-50 \mathrm{~mm}$. Lithic find recovered during excavation. Measured 0.36 m deep | Fill of pit cut [627] |
| 627 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to vertical sides which break abruptly to form a flat base. Measured 0.94 m in diameter $\times 0.38 \mathrm{~m}$ deep | Pit cut filled by (626) |
| 628 | S Structure 5 | Fill: A loose, dark brown/grey silt with small pebbles. Measured 0.12 m deep | Fill of pit cut [629] |
| 629 | S Structure 5 | Cut: Oval in plan, aligned N-S. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.65 m long $\times 0.47 \mathrm{~m}$ wide x 0.12 m deep | Pit cut filled by (628) |
| 630 | Structure 8 | Fill: A loose, dark grey silty sand with frequent small stones and charcoal and moderate inclusions of larger stones. Measured 0.1 m deep | Fill of post-hole cut [631] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 631 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to sloping sides that break gently to form a concave base. Measured 0.66 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (630) |
| 632 | Structure 8 | Fill: A loose dark grey silty sand with frequent charcoal and small stones and occasional larger stones. <br> Measured 0.18 m deep | Fill of post-hole cut [633] |
| 633 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to sloping sides that break gently to form a concave base. Measured 0.48 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (632) |
| 634 | Structure 8 | Fill: A loose dark grey silty sand with frequent charcoal and small stones. Measured 0.17 m deep | Fill of post-hole cut [635] |
| 635 | Structure 8 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.7 m long $x 0.39 \mathrm{~m}$ wide x 0.17 m deep | Post-hole cut filled by (634) |
| 636 | Structure 8 | Fill: A loose, mid-grey/brown silty sand with occasional charcoal flecks and gravel. Measured 0.2 m deep | Fill of post-hole cut [637] |
| 637 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to vertical sides which break gradually to form a flat base. Measured 0.7 m in diameter $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (636 |
| 638 | Structure 8 | Fill: A loose, dark grey silty sand with frequent small stones and frequent charcoal. Measured 0.08 m deep | Fill of post-hole cut [639] |
| 639 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to sloping sides that break gently to form a concave base. Measured 0.48 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (638) |
| 640 | Structure 8 | Fill: A loose, dark grey silty sand with frequent small angular stones and frequent charcoal. Measured 0.30 m deep | Fill of post-hole cut [642] |
| 641 | Structure 8 | Cut: Sub-oval in plan, aligned NW-SE. Sharp break of slope at top to sloping sides that break gradually to form a flat base. Measured 1.4 m long $\times 0.86 \mathrm{~m}$ wide x 0.3 m deep | Post-hole cut filled by (640) |
| 642 | Structure 8 | Fill: A loose mid-dark grey/brown silty sand with frequent charcoal flecks and gravel. Measured 0.13 m deep | Fill of pit cut [643] |
| 643 | Structure 8 | Cut: Sub-oval in plan. Sharp break of slope at top to concave sides that break gradually to form an uneven flat base. Measured 0.8 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.13$ | Post-hole cut filled by (642) |
| 644 | Structure 8 | Fill: A firm, dark brown/black sandy silt with moderate gravel. Measured 0.3 m deep | Fill of pit cut [645] overlies fills (669) and (686) |
| 645 | Structure 8 | Cut: Sub-oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gradually to form a slightly undulating base. Measured 1.8 m long $\times 0.71$ $m$ wide $\times 0.47 \mathrm{~m}$ deep | Pit cut filled by (644), (669), and (686) |
| 646 | Structure 8 | Fill: A firm, dark brown/black sandy silt with moderate inclusions of charcoal and gravel. Measured 0.25 m deep | Fill of post-hole cut [647] |
| 647 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a rounded base. Measured 0.5 m in diameter $\times 0.25 \mathrm{~m}$ deep | Post-hole cut filled by (646) |
| 648 | Structure 8 | Fill: A firm, dark brown/black silty sand with moderate inclusions of charcoal. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.15 m deep | Fill of post-hole cut [649] |
| 649 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.6 m in diameter $\times 0.15 \mathrm{~m}$ deep | Post-hole cut filled by (648) |
| 650 | Structure 8 | Fill: A loose, mid-grey/brown sand devoid of conspicuous inclusions. Measured 0.08 m deep | Fill of post-hole cut [651] |
| 651 | Structure 8 | Cut: Circular in plan. Sharp break of slope to concave sides that break gently to form a rounded base. Measured 0.33 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Post-hole cut filled by (650) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 652 | Structure 8 | Fill: A loose, dark grey/brown silty sand with occasional small sub-angular and angular stones. Measured 0.06 m deep | Fill of pit cut [653] |
| 653 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a flat base. Measured 0.5 m in diameter $x 0.06 \mathrm{~m}$ deep. | Post-hole cut filled by (652) |
| 654 | E of Structure 8 | Fill: A moderately firm pale grey/brown sand with angular fragments of degraded stone $40-80 \mathrm{~mm}$. Measured 0.13 m deep | Fill of post-hole cut [655] |
| 655 | Structure 8 | Cut: Sub- rectangular in plan, aligned NW-SE. Sharp break of slope at top at W more gentle to E to steep W side more gently sloping E side. Sides break gradually to form an undulating base. Measured 0.93 m long x 0.54 m wide $\times 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (654) |
| 656 | Structure 8 | Fill: A moderately firm, dark grey/black silty sand with occasional small rounded stones $20-50 \mathrm{~mm}$. Measured 0.09 m deep | Fill of erosion gully [657] |
| 657 | Structure 8 | Cut: Amorphous in plan, aligned NW-SE. Shallow break of slope at top to slightly concave sides that break gently to form an undulating base. Measured 1.9 m long $\times 1 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Erosion gully possibly caused by foot fall. Filled by (656) |
| 656B | Structure 8 | A firm, dark brown/black silty sand with occasional small angular stones and frequent charcoal flecks. Measured 0.2 m deep | Fill of post-hole cut [657B] |
| 657B | Structure 8 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gently to form a concave base. Measured 0.2 m deep Measured 0.73 m long $\times 0.63 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (656B) |
| 658 | Structure 8 | Fill: A loose, dark brown silt devoid of conspicuous inclusions. Measured 0.09 m deep | Fill of post-hole cut [659] |
| 659 | Structure 8 | Cut: Oval in plan. Gentle beak of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.34 m long $\times 0.24 \mathrm{~m}$ wide $\times 0.09$ deep | Post-hole cut filled by (658) |
| 660 | Structure 8 | Only recorded on plan possible post-hole $S$ wall |  |
| 661 | Structure 8 | Only recorded on plan possible post-hole $S$ wall | voided in register |
| 662 | Structure 8 | Fill: A loose, mid-grew/brown with occasional charcoal flecks and gravel. Measured 0.28 m deep | Fill of post-hole cut [663] |
| 663 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gently to form a flat base. Measured 0.07 m deep | Post-hole cut filled by (662) |
| 664 | Structure 8 | Pit group 4: Located at the north-east end of Structure 8 a group of 14 large pits forming the gable wall at this end of the building were recorded. The large post-pits, some of which slightly intercut one another, were arranged in a slight curve and varied in size from 0.5 m in diameter by 0.22 m deep to 1.3 m in diameter by 0.53 m deep. This group of pits was assigned a unique group number before the extent of Structure 8 was determined. The pits comprised: (298/[299], (303),(304)/[305], (306)/[307], (308)/ [309], (312)/[313], (314)/[315], (318)/[319], (320)/ [321], (328)/[329], (330)/[331], (333)/[334], (337)/ [338], (339), (340)/[341] and (9078)(9079)/[9080]. The fills comprised a dark brown silty sand with occasional charcoal present and prehistoric pottery fragments were recovered from the fills of pits; (308)/[309], (318)/[319] and (328)/[329] a possible quartz core was recovered from the fill of pit (314)/[315]. | Group of pits forming the NE gable of Structure 8 |
| 665 | Structure 8 | Fill: A loose, dark brown silt with devoid of conspicuous inclusions. Measured 0.07 m deep | Fill of post-hole cut [666] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 666 | Structure 8 | Cut: Oval in plan aligned NW-SE. Gentle break of slope at top to sloping sides that break gently to form a concave base. Measured 0.64 m long x 0.26 m wide x 0.07 m deep | Post-hole cut filled by (665) |
| 667 | Structure 8 | Fill: A firm, dark grey/brown sand devoid of conspicuous inclusions. Measured 0.07 m deep | Fill of post-hole cut [668] |
| 668 | Structure 8 | Cut: Oval in plan. Moderate break of slope at top to gently sloping sides that break gradually to form a concave base. Measured $0.37 \mathrm{~m} \times 0.28 \mathrm{~m} \times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (667) |
| 669 | Structure 8 | Fill: A firm, mid-brown sandy silt devoid of conspicuous inclusions. Measured 0.2 m deep | Fill of pit cut [645] under fill (644) and over fill (686) |
| 670 | Structure 8 | Fill: A loose, mid-grey silty sand with occasional subangular stones and frequent charcoal. Lithic find recovered during excavation. Measured 0.38 m deep. | Upper fill of slightly curvilinear slot trench [672] overlies fill (671) |
| 671 | Structure 8 | Fill: A firm, gravelly silty sand with frequent small subangular stones. Measured up to 0.3 m deep | Basal fill of curvilinear slot trench [672] lies beneath fill (670) and over (691) a small discrete, discontinuous charcoal rich lens at the base of slot trench cut [672] |
| 672 | Structure 8 | Cut: Very slightly curvilinear in plan with rounded terminuses, aligned NW-SE. Sharp break of slope at top to steep near vertical sides that break abruptly to form a flat base. Measured 2.94 m long $\times 0.74 \mathrm{~m}$ wide $x$ up to 0.56 m deep | Slot trench filled by (670), (671) and (691) |
| 673 | Structure 8 | Fill: A loose, dark grey/brown silty sand with occasional charcoal flecks and gravel. Measured 0.09 m deep | Fill of possible erosion gully [674] |
| 674 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form a flat base. Measured 0.8 m in diameter $\times 0.09 \mathrm{~m}$ deep | Cut filled by (673) possible erosion gully |
| 675 | Structure 8 | Fill: A firm, dark grey/black sandy silt with moderate inclusions of rounded and sub-angular stones and occasional charcoal flecks. Prehistoric pottery and lithics recovered during excavation. Measured 0.13 m deep | Fill of slot trench cut [676] |
| 676 | Structure 8 | Cut: Linear in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 2 m long x 0.26 m wide x 0.15 m deep | Slot trench cut filled by (675) |
| 677 | Structure 8 | Fill: A loose, grey/brown sand with moderate inclusions of flat sub-angular stones 40-90 mm. Measured 0.12 m deep | Fill of post-hole cut [678] |
| 678 | Structure 8 | Circular in plan. Gradual break of slope at top to gently sloping N side steep S side, sides break gradually to form a concave base. Measured n 0.8 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (677) |
| 679 | Structure 8 | Fill: A firm, reddish brown sand devoid of conspicuous inclusions. Measured 0.28 m deep | Fill of pit cut [612] lies below fill (611) |
| 680 | Structure 8 | Fill: A firm, dark brown/black silty sand with moderate charcoal. Prehistoric pottery recovered during excavation. Measured 0.15 m deep | Fill of post-hole cut [681] |
| 681 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.55 m in diameter x 0.15 m deep | Post-hole cut filled by (680) Cut by pit $(682) /[683]$ |
| 682 | Structure 8 | Fill: A firm, dark brown sandy silt with occasional gravel. Prehistoric pottery and lithic recovered during excavation. Measured 0.3 m deep. | Fill of post-hole cut [683] |
| 683 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.7 m in diameter $\times 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (682) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 684 | Structure 8 | Fill: A firm, mid-brown with black mottling sandy silt with occasional small angular and sub-angular stones $20-70 \mathrm{~mm}$. Measured 0.23 m deep | Fill of slot trench cut [685] |
| 685 | Structure 8 | Cut: Linear in plan, aligned NE-SW. Sharp break of slope at top to steep sides that break gently to form a concave base. Measured 3.4 m long x 0.4 m wide x 0.23 m deep. | Slot trench cut filled by (684) |
| 686 | Structure 8 | Fill: A firm, very dark brown/black silt with occasional sub-angular stones and occasional charcoal. Measured 0.26 m deep | Fill of pit cut [645] lies below fill (669) |
| 687 | Structure 8 | Fill: A loose, brown/dark grey silt with sub-angular and angular stones and occasional charcoal flecks. Prehistoric pottery recovered during excavation. Measured up to 0.37 m deep | Fill of linear slot trench cut [688] |
| 688 | Structure 8 | Cut: Linear in plan, aligned NE-SW. Sharp break of slope at top to steep sides that break abruptly to form an undulating base. Measured 7.2 m long $\times 0.71 \mathrm{~m}$ wide $x$ up to 0.37 m deep | Slot trench filled by (687) a series of discrete post settings (677)/ [678],(695)/[696], (699)/[700] and (701)/[702] enlarging the edges of the cut were visible. |
| 689 | Structure 8 | Fill: A firm, pale brown sand with frequent subrounded and sub-angular stones $40-90 \mathrm{~mm}$. Measured 0.15 m deep | Fill of linear cut [690] |
| 690 | Structure 8 | Cut: linear in plan. Sharp break of slope at top to short steep irregular side that breaks abruptly to form a flat base. Measured 0.83 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep. | Cut containing re-deposited gravel runs parallel to and may have been recorded as the W side of slot trench cut [688] |
| 691 | Structure 8 | Fill: A ,loose mid-grey silty sand with frequent charcoal and occasional small sub-angular stones. Measured 0.12 m deep | Charcoal rich lens of material lying below fill layer (670) at the SE terminus of slot trench cut [672] |
| 692 | Structure 8 | Fill: A firm, red-dark brown silty sand devoid of conspicuous inclusions, although a lithic find was recovered during excavation. Measured 0.28 m deep | Upper fill of post-hole cut [694] overlies fill (693) |
| 693 | Structure 8 | Fill: A firm blue/grey with dark brown mottling, silt with pockets of clay, devoid of conspicuous inclusions. Measured 0.38 m deep. | Fill of post-hole cut [694] lies below (692) and over (719) |
| 694 | Structure 8 | Cut: Sub-oval in plan, aligned E-W. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 1.12 m long x 0.66 m wide x 0.38 m deep | Post-hole cut at the SW terminus of slot trench cut [685], filled by (692), (693) and (719) |
| 695 | Structure 8 | Fill: A loose, yellow brown with dark mottling, silty sand and gravel with frequent charcoal flecks and small angular stones. Measured 0.3 m deep | Fill of post-hole cut [696] |
| 696 | Structure 8 | Cut: Sub-circular in plan. Sharp break of slope at top to steep vertical sides that break gradually to form a flat base. Measured 0.4 m in diameter $\times 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (6956) |
| 697 | Structure 8 | Fill: A loose grey/brown silty sand with occasional small stones and 3 large stones of which 2 were saddle querns. Measured 0.23 m deep | Fill of pit cut [698] |
| 698 | Structure 8 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gently to form a rounded base. Measured 0.56 long $\times 0.23 \mathrm{~m}$ deep | Pit setting for two saddle querns. |
| 699 | Structure 8 | Fill: A firm, brown grey black silt with sub-angular and angular stones. Measured 0.38 m deep | Fill of post-hole cut [700] |
| 700 | Structure 8 | Cut: Oval in plan. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.6 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.38 \mathrm{~m}$ deep | Post-hole cut filled by (699) located in slot trench cut [688] |
| 701 | Structure 8 | Fill: A firm, brown/grey silt with sub-angular and angular stones. Measured 0.3 m deep | Fill of post-hole cut [702] |
| 702 | Structure 8 | Cut: Oval in plan. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.6 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (701) located in slot trench cut [688] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 703 | Structure 8 | Fill: A firm, dark brown/black sandy silt with large chunks of charcoal and frequent heat cracked stones $70-210 \mathrm{~mm}$. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.22 m deep | Fill of pit cut [704] |
| 704 | Structure 8 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.9 m long x 0.73 m wide x 0.22 m deep | Pit cut filled by (703) |
| 705 | Structure 8 | Fill: A firm mid-brown sandy silt devoid of conspicuous inclusions. Measured 0.14 m deep | Fill of post-hole cut [706] |
| 706 | Structure 8 | Cut: Oval in plan. Sharp break of slope at top to steep sides, more gentle sloping SE edge, sides break gradually to form a rounded base. Measured 0.7 m long $\times 0.37 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep. | Pit of post-hole cut filled by (705) |
| 707 | Structure 8 | Fill: A loose, dark grey/black silt with charcoal and small stones and gravel, overlain by 4 large flat stones which appeared to have been laid capping the top of the pit cut, some of which are cracked and broken, stone size $400 \mathrm{~mm} \times 900 \mathrm{~mm}$. Measured 0.12 m deep | Fill of pit cut [708] |
| 708 | Structure 8 | Fill: A loose, dark grey/black silt with charcoal and small stones and gravel, overlain by 4 large flat stones which appeared to have been laid capping the top of the pit cut, some of which are cracked and broken, stone size $400 \mathrm{~mm} \times 900 \mathrm{~mm}$. Measured 0.12 m deep | Pit cut capped by large stones the void of which was filled by (707). |
| 709 | Structure 8 | Fill: A firm, dark grey/black sandy silt with frequent sub-angular stones $20-60 \mathrm{~mm}$ and charcoal. Measured 0.13 m deep | Fill of pit cut [712] lies below fill (710) |
| 710 | Structure 8 | Fill: A soft, pale orange/brown silty sand with moderate inclusions of angular and sub-angular stones $30-50 \mathrm{~mm}$. Measured 0.13 m deep | Fill of pit cut [712] lies above fill (709) |
| 711 | Structure 8 | Fill: A firm, pale brown with black mottling sandy silt with occasional sub-angular stones 20-40 mm. Measured 0.17 m deep | Fill of pit cut [712] lies below fill (709) |
| 712 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep concave sides that break abruptly to form a flat base with occasional undulations. Measured 0.85 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (709), (710) and (711) possibly cut by gully (713)/[714] |
| 713 | Structure 8 | Fill: A loose, pale brown with black mottling, sandy silt with frequent small angular and sub-angular stones and charcoal. Measured 1.52 m long $x 0.79 \mathrm{~m}$ wide x 0.17 m deep | Fill of linear cut [714] |
| 714 | Structure 8 | Cut: Linear in plan, aligned NW-SE. Sharp break of slope to moderately sloping sides that break gradually to form a rounded base. Measured 1.16 m long $\times 0.32$ m wide $\times 0.17 \mathrm{~m}$ deep | Cut of short linear trench filled by (713) pit cut [712] |
| 715 | Structure 8 | Fill: A loose, dark grey/brown silty sand with moderate inclusions of charcoal. Measured 0.13 m deep | Fill of post-hole cut [716] |
| 716 | Structure 8 | Cut: Sub-circular in plan. Gradual break of slope at top to concave sides that break gently to form an uneven base. Measured 0.82 m long $\times 0.7 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (715) |
| 717 | Structure 8 | Fill: A loose, mid-grey/brown silty sand with occasional small sub-angular stones. Measured 0.08 m deep | Fill of post-hole cut [718] |
| 718 | Structure 8 | Cut: Sub-circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.08 m deep | Post-hole cut filled by (717) |
| 719 | Structure 8 | Fill: A loose, dark brown silt devoid of conspicuous inclusions. Measured 0.12 m deep | Basal fill of pit cut [694] |
| 720 | Structure 8 | Fill: A firm, dark brown sandy silt with charcoal and small angular and sub-angular stones 50 mm . Measured 0.18 m deep | Fill of pit cut [721] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 721 | Structure 8 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.72 m long $\times 0.58 \mathrm{~m}$ wide x 0.18 m deep | Pit cut filled by (720) |
| 722 | Structure 4/8 | Fill: A loose, mid-grey silty sand with moderate inclusions of small stones and occasional medium sized stones. Measured up to 0.15 m deep | Fill of curvilinear cut [723] |
| 723 | Structure 4/8 | Cut: Linear towards the W end and curvilinear from the centre to the E terminus. Sharp break of slope at top to sloping sides that break gradually to form an irregular base. Measured 17 m long $\times 0.43 \mathrm{~m}$ wide x up to 0.15 m deep | Curvilinear cut filled by (722) |
| 724 | 260E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.17 min diameter $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (725) |
| 725 | 260E/500N | Fill: A dark grey/brown sandy silt with moderate small stones and gravel. Measured 0.14 m deep | Fill of post-hole cut [724] |
| 726 | 280E/500N | Fill: A firm, dark grey/black sandy silt with occasional small sub-angular stones, frequent charcoal including a charred hazelnut shell. Prehistoric pottery and a lithic find recovered during excavation. Measured 0.13 $m$ deep | Fill of pit cut [727] possible hearth |
| 727 | 280E/500N | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep concave sides that break gradually to form a rounded base. Measured 0.58 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (726) |
| 728 | 280E/500N | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions. Measured 0.1 m deep | Fill of post-hole cut [729] |
| 729 | 280E/500N | Cut: Oval in plan, W-shaped in profile, aligned E-W. Sharp break of slope at top more gradual in the centre to steep sides that break gradually to form a rounded base. Measured 0.59 m long x 0.4 m wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut possibly containing 2 posts. Filled by (728) |
| 730 | 260E/500N | Fill: A moderately loose, grey/brown sand with moderate inclusions of sub-angular stones $40-70 \mathrm{~mm}$. Measured 0.17 m deep | Fill of post-hole cut [731] |
| 731 | 260E/500N | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gradually to form a flat base. Measured 0.55 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Post-hole cut filled by (730) |
| 732 | 260E/500N | Fill: A firm, dark grey/brown sand devoid of conspicuous inclusions. Measured 0.04 m deep | Fill of post-hole cut [733] |
| 733 | 260E/500N | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 0.47 m long $\times 0.44 \mathrm{~m}$ wide $x 0.04 \mathrm{~m}$ deep | Post-hole cut filled by (732) |
| 734 | 260E/500N | Fill A moist, firm dark grey with black and occasional orange mottling silty sand. Very occasional small sub-rounded stones 60 mm < and gravel. Moderate inclusions of charcoal and frequent black charcoal staining. Measured up to 0.22 m deep | Fill of pit cut [735] |
| 735 | 260E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad slightly rounded uneven base. Measured 1.84 m long $\times 1.62 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Pit cut filled by (734) probably associated with cooking |
| 736 | 280E/500N | Fill: A loose, dark brown/black sandy silt with frequent small stones and 2 large stones $230 \mathrm{~mm} \times 180 \mathrm{~mm} \times$ 160 mm . Measured 0.23 m deep | Fill of pit cut [737] |
| 737 | 280E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a broad flat base. Measured 0.88 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (736) probably associated with cooking |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 738 | 300E/500N | Fill: A soft, dark brown silty sand with occasional gravel and a large stone at the SW corner of the fill. A discrete discontinuous charcoal lens was visible towards the base of the layer. Measured 0.15 m deep | Fill of pit cut [739] |
| 739 | 300E/500N | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad flat base. Measured 1.1 m long x 0.72 m wide $x 0.15 \mathrm{~m}$ deep | Pit cut filled by (738) probably associated with cooking |
| 740 | 280E/500N | Cut: Sub-circular in plan. Sharp break at top to steep concave sides that break gradually to form a flat base. Prehistoric pottery recovered during excavation Measured 0.46 m in diameter $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (741) overlain by (742) Possibly associated with cooking. |
| 741 | 280E/500N | Fill: A loose, dark grey/black sandy silt with a medium sized stone and very frequent charcoal. Measured 0.06 m deep | Basal charcoal rich fill of pit cut [740] overlain by (742) |
| 742 | 280E/500N | Fill: A loose, dark brown/black silt devoid of conspicuous inclusions, although prehistoric pottery recovered during excavation. Measured 0.04 m deep | Upper fill of pit cut [740] overlies basal fill (741) |
| 743 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to gradually sloping sides which break gently to form a broad very slightly rounded base. Measured 1.47 m long $\times 1.4 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep | Pit cut filled by (744) |
| 744 | 280E/500N | Fill: A loose, dark brown/grey sandy silt with very small fragments of charcoal, small stones, quartz fragments. Lithic fragments and animal teeth recovered during excavation. Measured 0.35 m deep | Fill of pit cut [743] |
| 745 | 280E/500N | Fill: A firm, black sandy silt with frequent charcoal. Prehistoric pottery recovered during excavation. Measured 0.1 m deep | Fill of pit cut [746] |
| 746 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.5 m in diameter $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (745) Possible hearth |
| 747 | 280E/500N | Fill: A firm mid-dark brown sandy silt with occasional sub-angular stones, moderate inclusions of charcoal and flecks of burnt bone. Measured 0.27 m deep | Fill of pit cut [748] |
| 748 | 280E/500N | Cut: Oval in plan. Gradual break of slope at top to gently sloping sides which break gradually to form a rounded base. Measured 1.9 m long x 1.39 m wide x 0.27 m deep | Pit cut filled by (747) Possible cooking pit |
| 749 | 300E/500N | Fill: A firm dark brown/black silty sand with frequent charcoal. Measured 0.11 m deep | Fill of pit cut [754] |
| 750 | 300E/520N | Fill: A loose, mid-grey sand with occasional charcoal flecks and small stones. Measured 0.21 m deep. | Fill of pit cut [751] probably associated with cooking |
| 751 | 300E/520N | Cut: Figure of 8 shaped in plan, aligned NW-SE. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 2.4 m long $\times 1.19 \mathrm{~m}$ wide $\times 0.21 \mathrm{~m}$ deep | Cooking pit cut filled by (750) |
| 752 | 300E/520N | Fill: A loose, mid-grey sand with a singular large packing stone. Measured 0.1 m deep | Fill of post-hole cut [753] |
| 753 | 300E/520N | Cut: Circular in plan. Sharp break of slope at top sloping sides that break gradually to form a concave base. Measured 0.26 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (752) |
| 754 | 300E/5000N | Cut: Sub-circular in plan. Gradual break of slope at top to gently sloping sides that break imperceptibly to form an undulating flat base. Measured 3 m long $\times 2.9$ m wide $\times 0.11 \mathrm{~m}$ deep | Pit cut filled by (749) probably associated with cooking |
| 755 |  | VOID |  |
| 756 | 260E/520N | Fill: A moist, firm mid-grey/brown silty sand with occasional small sub-angular and sub-rounded stones $40 \mathrm{~mm}<$ and moderate inclusions of gravel. Measured 0.15 m deep | Fill of post-hole cut [757] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 757 | 260E/520N | Cut: Sub-circular in plan, aligned E-W. Sharp break of slope at top to moderately sloping sides that break gradually to form a slightly rounded base. Measured 0.66 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Post-hole cut filled by (754) |
| 758 | 260E/520N | Fill: A moist, firm mid-grey/brown silty sand with occasional gravel. Measured 0.11 m deep | Fill of post-hole cut [759] |
| 759 | 260E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a slightly rounded base. Measured 0.29 m long x 0.26 m wide $\times 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (758) |
| 760 | 260E/520N | Fill: A moist, firm mid-grey/brown silty sand with frequent large medium and small packing stones 400 $\mathrm{mm} \times 270 \mathrm{~mm} \times 100 \mathrm{~mm}<$ and moderate inclusions of gravel. Measured 0.32 m deep | Fill of post-hole cut [761] |
| 761 | 260E/520N | Cut: Sub-circular in plan. Sharp break of slope at op to steep slightly concave sides that break gradually to form a broad rounded base. Measured 0.66 m long x 0.56 m wide $\times 0.32 \mathrm{~m}$ deep | Post-hole cut filled by (760) |
| 762 | 260E/520N | Fill: A moist, firm mid-grey/brown silty sand with occasional gravel. Measured 0.11 m deep | Fill of post-hole cut [763] |
| 763 | 260E/520N | Cut: Sub-circular in plan. Gradual break of slope at top to short gently sloping sides that break gradually to form a flat base. Measured 0.38 m long $\times 0.32 \mathrm{~m}$ wide $x 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (762) |
| 764 | 300E/500N | Fill: A loose, mid-brown/black sandy silt with subrounded gravel inclusions $20 \mathrm{~mm}<>$. Measured 0.14 m deep | Fill of pit cut [765] |
| 765 | 300E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping concave sides that break gradually to form a broad rounded base. Measured 0.68 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (764) |
| 766 | 300E/500N | Fill: A firm, black sandy silt with frequent charcoal. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.13 m deep | Fill if pit cut [767] |
| 767 | 300E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a slightly concave base. Measured 0.7 m long $\times 0.67 \mathrm{~m}$ wide x 0.13 m deep | Pit cut filled by (766) probably associated with cooking |
| 768 | 280E/520N | Fill: A loose, mid-grey sand with occasional charcoal. Measured 0.14 m deep | Fill of post-hole cut [769] |
| 769 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.34 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (768) |
| 770 | 280E/520N | Fill: A loose, mid-grey sand with occasional charcoal. Measured 0.07 m deep | Fill of post-hole cut [771] |
| 771 | 280E/520N | Cut: Sub-oval in plan, aligned NE-SW. Sharp break of slope at top to irregular sides that break gradually to form a concave base. Measured 0.5 m long $\times 0.24 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (770) |
| 772 | 280E/520N | Deposit/spread: A loose, mid-grey/brown sand with frequent small stones. Prehistoric pottery and burnt animal bone were recovered during excavation. <br> Measured 0.72 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Spread of material around cooking pit [751] possible occupation layer remnant. |
| 773 | 280E/520N | Deposit/spread: A loose, mid-grey/brown sand with occasional charcoal. Measured 0.55 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.03 \mathrm{~m}$ deep. | Spread of material around cooking pit [751] possible occupation layer remnant. |
| 774 | 280E/500N | Fill: A moderately firm, grey/brown sand devoid of conspicuous inclusions. Measured 0.07 m deep. | Fill of possible post-hole cut [775] |
| 775 | 280E/500N | Cut: Circular in plan. Moderate break of slope at top to gently sloping sides that break gently to form a concave base. Measured 0.37 m long $\times 0.34 \mathrm{~m}$ wide x 0.07 m deep | Possible post-hole cut filled by (774) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 776 | 300E/500N | Fill: A moderately loose grey/brown sand devoid of conspicuous inclusions. Measured 0.32 m deep | Fill of post-hole cut [777] |
| 777 | 300E/500N | Cut: Oval in plan. Sharp break of slope at top to steep near vertical sides that break gradually to form a concave base. Measured 0.52 m long $x 0.22 \mathrm{~m}$ wide x 0.32 m deep | Post-hole cut filled by (776) |
| 778 | 300E/500N | Fill: A moderately firm, grey/brown sand with moderate charcoal inclusions. Measured 0.12 m deep. | Fill of pit cut [779] |
| 779 | 300E/500N | Cut: Oval in plan, aligned NE-SW. Moderate break of slope at top to gradually sloping sides that break gently to form a concave base. Measured 0.87 m long $x 0.57 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (778) appeared conjoined to pit cut [781] |
| 780 | 300E/500N | Fill: A moderately loose, dark grey/brown sand devoid of conspicuous inclusions. Measured 0.23 m deep | Fill of pit cut [781] |
| 781 | 300E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.58 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Post-hole cut filled by (780) |
| 782 | 300E/500N | Cut: Sub-oval in plan. Sharp break of slope at top to steep sides that break gradually to form a broad undulating base. Measured 0.49 m long $\times 0.34 \mathrm{~m}$ wide $x 0.1$ m deep | Possible post-hole cut filled by (783) Disturbed by animal burrowing. |
| 783 | 300E/500N | A firm, dark grey/black sandy silt becoming darker with depth. Devoid of conspicuous inclusions. Measured 0.1 m deep | Fill of possible post-hole cut [782] |
| 784 | 280E/500N | Fill: A loose, dark brown/grey sandy silt with small stones and gravel. Measured 0.07 m deep | Fill of pit cut [785] |
| 785 | 280E/500N | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a flat base. Measured 1.12 m in diameter $\times 0.07 \mathrm{~m}$ deep | Pit cut filled by (784) |
| 786 | 300E/500N | Fill: A firm, dark brown/black sandy silt with charcoal and flecks of burnt bone and charred hazelnut shell. Prehistoric pottery recovered during excavation. Measured 0.25 m deep | Fill of pit cut [787] overlies fill (810) |
| 787 | 300E/500N | Cut: Circular in plan. Sharp break of slope at top to moderately sloping concave sides that break gradually to form a rounded base. Measured 1 m in diameter x 0.25 m deep | Pit cut filled by (786) which overlay basal fill (810) Cooking pit appeared conjoined with pit cut [803.] Probably associated with cooking |
| 788 | 280E/520N | Fill: A loose, mid-brown with black mottling sandy silt with a single large stone, occasional small stones and occasional charcoal. Prehistoric pottery recovered during excavation. Measured 0.2 m deep | Fill of post-hole cut [789] |
| 789 | 280E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.47 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (788) |
| 790 | 300E/500N | Fill: A firm, dark brown/black sandy silt with fire cracked stones and charcoal, greater quantities of charcoal towards the base of the fill. Prehistoric pottery and lithics recovered during excavation. Measured 0.2 m deep | Fill of pit cut [791] overlies fill (811) |
| 791 | 300E/500N | Cut: Oval in plan, aligned NE-SW. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 2.1 m long $\times 1.5 \mathrm{~m}$ wide $\times 0.4$ $m$ deep | Pit cut filled by (790) and basal fill (811). Probably associated with cooking |
| 792 | 280E/500N | Fill: A firm, black at top become browner with depth silty sand. Moderate inclusions of charcoal towards the top of the fill. Measured 0.22 m deep. Truncated by tile field drain. | Fill of post-hole cut [793] |
| 793 | 280E/500N | Cut: D-shaped in plan due to truncation by field drain. Sharp break of slope at top to vertical sides that break gradually to form a rounded base. Measured 0.44 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (792) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 794 | 280E/500N | Fill: A moist, firm mid-grey-dark brown silty sand with very occasional small angular stones $\% 0 \mathrm{~mm}<$ and gravel. Lithic find recovered during excavation. <br> Measured 0.23 m deep | Fill of pit cut [795] |
| 795 | 280E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping W side steeper E side. Sides break gradually to form a slightly rounded base. Measured 0.68 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (794) |
| 796 | 280E/500N | Fill: A moist, firm dark brown/grey with charcoal staining silty sand. Moderate inclusions of small subangular stones and charcoal flecks. Measured 0.13 m deep | Fill of pit cut [797] |
| 797 | 280E/500N | Cut: Oval in plan. Sharp break of slope at top to gradually sloping sides that break imperceptibly to form a broad rounded base. Measured 0.72 m long $x$ 0.59 m wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (796) |
| 798 | 280E/500N | Fill: A moist, firm dark grey/brown with black charcoal staining, silty sand. Occasional inclusions of gravel and moderate charcoal flecks. Measured 0.14 m deep | Fill of pit cut [799] |
| 799 | 280E/500N | Cut: Sub-circular in plan, aligned NW-SE. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad slightly rounded base. Measured 0.51 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (798) |
| 800 | 280E/500N | Fill: A moist, firm mid-grey/brown silty sand with occasional small sub-angular stones 35 mm < and very occasional charcoal flecks. Measured -0.09 m deep | Fill of pit cut [801] |
| 801 | 280E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to gently sloping sides hat break gradually to form a broad slightly rounded base. Measured 0.52 m long $x$ 0.42 m wide $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (800) |
| 802 | 300E/500N | Fill: A firm, mid-brown with black mottling silty sand with flecks of charcoal and burnt bone. Frequent medium sized stones. Prehistoric pottery and lithic find recovered during excavation. Measured 0.22 m deep | Fill of pit cut [803] |
| 803 | 300E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.9 m long $\times 0.62 \mathrm{~m}$ wide x 0.22 m deep | Pit cut filled by (802), appeared conjoined to pit cut [787] Probably associated with cooking. |
| 804 | 280E/500N | Fill: A moderately loose, dark grey/brown sand with occasional charcoal flecks. Measured 0.25 m deep | Fill of post-hole cut [805] |
| 805 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep. | Post-hole cut filled by (804) |
| 806 | 280E/520N | Fill: A firm, dark brown/black sandy silt with charcoal and small stones. Measured 0.2 m deep | Fill of post-hole cut [807] |
| 807 | 280E/520N | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form a flat base. Measured 0.51 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (806) |
| 808 | 280E/500N | Fill: A moderately loose, pale grey/brown sand devoid of conspicuous inclusions. Measured 0.23 m deep. | Fill of pit cut [809] |
| 809 | 280E/500N | Cut: Sub-oval in plan, aligned SW-NE. Gradual break of slope at top to gently sloping sides that break gradually to form an undulating b as. Measured 1.19 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (808) |
| 810 | 300E/500N | Fill: A firm, dark brown/black silt with frequent charcoal, occasional burnt bone and charred nutshell. Measured 0.06 m deep | Basal fill of pit cut [787] lies below fill (786) |
| 811 | 300E/500N | Fill: A firm, pale-mid-brown sandy silt with moderate inclusions of charcoal and gravel. Prehistoric pottery and lithics recovered during excavation. Measured 0.4 m deep | Basal fill of pit cut [791] lies below |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 812 | 280E/500N | Fill: A firm, mid-brown silty sand with occasional charcoal. Measured 0.06 m deep | Fill of post-hole cut [813] |
| 813 | 280E/500N | Cut: Circular in plan. Moderately sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.24 m long $x 0.22 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Post-hole cut filled by (812) |
| 814 | 280E/500N | Fill: A firm, dark brown sandy silt with moderate inclusions of charcoal, charred hazelnut shells and gravel. Large quantities of prehistoric pottery and lithic finds recovered during excavation. Measured 0.08 m deep | Fill of pit cut 815 |
| 815 | 280E/500N | Cut: Oval in plan. Gradual break of slope at top to moderately sloping sides that break gradually to form a V-shaped base. Measured 0.43 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Shallow pit cut containing frequent pottery. Filled by (814) |
| 816 | 280E/520N | Fill: A loose, very dark grey/brown sandy silt with very frequent charcoal flecks and occasional small stones. Measured 0.09 m deep | Fill of pit cut [817] |
| 817 | 280E/520N | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a flat base. Measured 0.46 m in diameter $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (816) |
| 818 | 280E/520N | Fill: A loose, mid-brown/grey silty sand with frequent large post packing stones and occasional small stones. Measured 0.2 m deep | Fill of post-hole cut [819] |
| 819 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep straight sides that break abruptly to form a flat base. Measured 0.38 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (818) |
| 820 | 280E/520N | Fill: A loose, mid-brown/grey silty sand with occasional small stones. Measured 0.13 m deep | Fill of post-hole cut [821] |
| 821 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to straight sides that break gradually to form a flat base. Measured 0.36 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (820) |
| 822 | 300E/500N | Fill: A firm, dark brown sandy silt with occasional small stones and charcoal flecks, frequent fire cracked medium and large sized stones. Prehistoric pottery recovered during excavation. Truncated by tile field drain. Measured 0.23 m deep | Fill of pit cut [823] overlies (841) |
| 823 | 300E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a slightly concave base. Truncated by tile field drain. Measured 1.15 m long $\times 1.1 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep | Pit cut filled by (822) and (841) possible hearth/cooking pit |
| 824 | 280E/520N | Fill: A moderately loose, dark grey/brown sand with frequent charcoal. Measured 0.04 m deep | Fill of post-hole cut [825] |
| 825 | 280E/520N | Cut: Circular in plan. Moderate break of slope at top gently sloping sides that break gradually to form a concave base. Measured 0.31 m long x 0.3 m wide x 0.04 m deep | Post-hole cut filled by (824) |
| 826 | 280E/520N | Fill: A moderately loose, dark grey/brown sand with moderate inclusions of charcoal. Measured 0.09 m deep | Fill of post-hole cut [827] |
| 827 | 280E/520N | Cut: Oval in plan. Gentle break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 0.38 m long $\times 0.29 \mathrm{~m}$ wide $x 0.09$ m deep | Post-hole cut filled by (826) |
| 828 | 280E/520N | Fill: A moderately loose, dark grey/brown sand devoid of conspicuous inclusions. Measured 0.18 m deep | Fill of post-hole cut [829] |
| 829 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.43 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (828) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 830 | 280E/520N | Fill: A moderately firm, dark grey/brown sand devoid of conspicuous inclusions. Disturbed by animal burrowing. Measured 0.09 m deep | Fill of pit cut [831] |
| 831 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break moderately sharply to form an undulating base. Disturbed by animal burrowing. Measured 0.6 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (830) |
| 832 | 280E/520N | Fill: A loose, dark grey/brown sandy silt with small stones. Disturbed by animal burrowing. Measured 0.1 $m$ deep | Fill of post-hole cut [833] |
| 833 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep NW side and gradual SE side, sides break gradually to form a flat base. Measured 0.4 m in diameter x 0.1 m deep | Post-hole cut filled by (832) |
| 834 | 280E/520N | Fill: A loose dark brown/grey silty sand with occasional small stones. Greatly disturbed by animal burrowing. Measured 0.1 m deep | Fill of pit cut [835] |
| 835 | 280E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Greatly disturbed by animal burrowing. Measured 0.82 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep. | Pit cut filled by (834) possibly created by animal burrowing |
| 836 | 300E/500N | Fill: A firm, dark brown sandy silt with frequent charcoal. Truncated by a tile drain. Prehistoric pottery recovered during excavation. Measured 0.1 m deep | Fill of pit cut [838] overlies fill (837) |
| 837 | 300E/500N | Fill: A firm, brown black sandy silt with moderate inclusions of gravel, charcoal, burnt bone flecks and charred hazelnut shell. Prehistoric pottery and a lithic find recovered during excavation. Truncated by a tile drain. Measured 0.16 m deep | Fill of pit cut [838] lies below fill (836) |
| 838 | 300E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a flat base. Measured 0.52 m in diameter $\times 0.29 \mathrm{~m}$ deep | Pit cut filled by (836) and (837), probable associated with cooking |
| 839 | 280E/520N | Fill: A loose, dark brown/grey sandy silt with occasional small stones. Prehistoric pottery recovered during excavation. Disturbed by animal burrowing. Measured 0.07 m deep | Fill of post-hole cut [840] |
| 840 | 280E/520N | Cut: Sub-circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a concave base. Measured 0.35 m in diameter $\times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (839) |
| 841 | 300E/500N | Fill: A firm, black silt with charcoal and large angular and sub-angular stones 200 mm <>. Truncated by tile field drain. Measured 0.15 m deep | Basal fill of pit cut [823] lies below fill (822) |
| 842 | 280E/520N | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions. Measured 0.1 m deep | Fill of post-hole cut [843] |
| 843 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.3 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (842) |
| 844 | 280E/520N | Fill: A loose, dark grey/brown sandy silt with small stones. Measured 0.12 m deep | Fill of post-hole cut [845] |
| 845 | 280E/520N | Cut: Sub-circular In plan. Gradual break of slope at top to concave sides that break gently to form a rounded base. Disturbed by animal burrowing. Measured 0.53 m in diameter $\times 0.12 \mathrm{~m}$ deep | Possible post-hole cut filled by (844) |
| 846 | 280E/500N | Fill: A medium firm, dark brown sandy silt with occasional post-packing stones. Prehistoric pottery recovered during excavation. Disturbed by animal burrowing. Measured 0.15 m deep | Fill of post-hole cut [847] |
| 847 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.38 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Post-hole cut filled by (846) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 848 | 280E/500N | Fill: A moderately firm, pale grey/brown silt with occasional angular stones $10-20 \mathrm{~mm}$. Prehistoric pottery recovered during excavation. Measured 0.12 m deep | Upper fill of pit cuts [886] and [849] Pit cut [886 ]filled by (885) appeared to have apparently been a re-cut into the fill (887) of deeper pit cut [849] |
| 849 | 280E/500N | Cut: Sub-oval in plan, aligned E-W. Sharp break of slope at top to steep straight near vertical sides that break abruptly to form a broad flat base. Measured 2 m long $\times 1.02 \mathrm{~m}$ wide $\times 0.53 \mathrm{~m}$ deep | Pit cut filled by basal fill (887). Which has apparently been re-cut by a smaller pit cut [886] containing fill (885). The upper fill (848) seals the fills of both pit cuts [849] and [886]. Probable cooking pit. |
| 850 | 280E/500N | Fill: A loose, dark grey/brown sandy silt with occasion al small stones. Measured 0.06 m deep | Fill of possible post-hole cut [851] |
| 851 | 280E/500N | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gently to form a rounded base. Measured 0.29 m in diameter $\times 0.06 \mathrm{~m}$ deep | Possible post-hole cut filled by (850) |
| 852 | 280E/520N | Fill: A loose, dark brown/grey silty sand with occasional small stones. Measured 0.41 m deep | Fill of pit cut [487] |
| 853 | 280E/520N | Fill: A firm, mid-brown silty sand devoid of conspicuous inclusions. Measured 0.09 m deep | Fill of pit cut [854] |
| 854 | 280E/520N | Cut: Circular in plan. Gradual break of slope at top to moderately sloping sides that break gently to form a rounded base. Measured 0.55 m in diameter x 0.09 m deep. | Shallow pit cut filled by (853) |
| 855 | 280E/520N | Fill: A firm, mid-brown silty sand devoid of conspicuous inclusions although prehistoric pottery was recovered during excavation. Measured 0.08 m deep. | Fill of pit cut [856] |
| 856 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.45 m in diameter $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (855) |
| 857 | 280E/520N | Fill: A firm, dark brown/grey sandy silt with occasional small stones and gravel. Measured 0.11 m deep | Fill of pit cut [858] |
| 858 | 280E/520N | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gently to form a rounded base. Measured 0.37 m in diameter $\times 0.11 \mathrm{~m}$ deep | Pit cut filled by (857) |
| 859 | 280E/520N | Fill: A moderately loose, pale grey/brown sand devoid of conspicuous inclusions. Measured 0.20 m deep. | Fill of post-hole cut [860] |
| 860 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.49 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (859) |
| 861 | 280E/520N | Fill: A moderately loose, dark grey/brown sand with occasional charcoal flecks/ Prehistoric pottery and a lithic find were recovered during excavation. Measured 0.22 m deep | Fill of pit cut [862] |
| 862 | 280E/520N | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 1.06 m long $\times 0.58 \mathrm{~m}$ wide x 0.22 m deep | Pit cut filled by (861) |
| 863 | 280E/520N | Fill: A moderately loose, dark grey/brown sand devoid of conspicuous inclusions. Disturbed by animal burrowing. Measured 0.08 m deep | Fill of post-hole cut [864] |
| 864 | 280E/520N | Cut: Circular in plan. Gently break of slope at top to gradually sloping sides that break gently to form a flat base. Measured 0.43 m in diameter $\times 0.08 \mathrm{~m}$ deep | Post-hole cut filled by (863) |
| 865 | 280E/520N | Fill: A firm, dark brown sand with moderate inclusions of charcoal. Measured 0.22 m deep. | Fill of post-hole cut [866] |
| 866 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.66 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (865) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 867 | 280E/520N | Fill: A loose, pale grey/brown sand devoid of conspicuous inclusions. Measured 0.14 m deep | Fill of pit cut [868] |
| 868 | 280E/520N | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.71 m long $\times 0.47 \mathrm{~m}$ wide x 0.14 m deep. | Pit cut filled by (867) |
| 869 | 280E/520N | Fill: A firm, dark grey/brown silty sand with small stones and gravel and occasional charcoal flecks. Measured 0.07 m deep. | Fill of pit cut [870] |
| 870 | 280E/520N | Cut: Sub-circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a flat base. Measured 0.5 m in diameter $\times 0.07 \mathrm{~m}$ deep | Pit cut filled by (869) |
| 871 | 280E/500N | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions, although prehistoric pottery and a lithic find was recovered during excavation. Measured 0.27 m deep | Fill of post-hole cut [872] |
| 872 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a narrow rounded base. Measured 0.24 m in diameter x 0.27 m deep | Post-hole cut filled by (871) |
| 873 | 280E/500N | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions, although a lithic find was recovered during excavation. Measured 0.32 m deep | Fill of post-hole cut [874] |
| 874 | 280E/500N | Cut: Circular in plan. Sharp break of slope to steep sides that break abruptly to form a gradually to form a narrow rounded base. Measured 0.22 m in diameter x 0.32 m deep | Post-hole cut filled by (873) |
| 875 | 280E/500N | Fill: A firm, dark brown silty sand with frequent inclusions of charcoal. Disturbed by animal burrowing. Measured 0.1 m deep | Fill of post-hole cut [876] |
| 876 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a broad flat base. Measured 0.4 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (875) |
| 877 | 280E/500N | Fill: A firm, mid-yellow/brown silty sand devoid of conspicuous inclusions, although prehistoric pottery was recovered during excavation. Measured 0.07 m deep | Fill of post-hole cut [878] |
| 878 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a broad flat base. Measured 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (877) |
| 879 | 280E/500N | Fill: A firm, mid-yellow/brown silty sand with occasional small stones and occasional lumps of charcoal. Prehistoric pottery recovered during excavation. Measured up to 0.24 m deep | Fill of possible double post-hole cut [880] |
| 880 | 280E/500N | Sub-oval in plan, aligned E-W. Sharp break of slope at top to steep sides that break gradually to form broad W-shape. Measured 0.72 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.24$ $m$ deep. | Post-hole cut possibly containing two posts. Filled by (879) |
| 881 | 280E/520N | Fill: A loose, dark grey sandy silt with small stones. Measured 0.13 m deep | Fill of post-hole cut [882] |
| 882 | 280E/520N | Circular in plan. Sharp break of slope at op to concave sides that break gradually to form a narrow rounded base. Measured 0.21 m in diameter $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (881) |
| 883 | 280E/500N | Fill: A moist, firm mid-grey/brown silty sand with moderate inclusions of pea-gravel and very occasional charcoal flecks. Disturbed by animal burrowing. Measured 0.17 m deep | Fill of pit cut [884] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 884 | 280E/500N | Cut: Sub-circular in plan. Sharp break of slope at top steep S side moderately sloping N side. Sides break gradually to form a rounded base. Disturbed by animal burrowing. Measured 0.56 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.17$ m deep | Fill of pit cut [884] |
| 885 | 280E/500N | Fill: A loose, dark grey/black ashy silt. Occasional small stones $10 \mathrm{~mm}-30 \mathrm{~mm}$ and charcoal flecks and staining. Measured 0.29 m deep | Fill of pit cut [886] below fill (848) cuts the fill (887) of earlier pit cut [849] |
| 886 | 280E/500N | Cut: Shape in plan obscured by upper fill (848). Sharp break of slope at top to steep near vertical sides that break gradually to form an undulating base. Measured 1.07 m long $\times 0.76 \mathrm{~m}$ wide $\times 0.29 \mathrm{~m}$ deep | Pit cut filled by (885). Pit has apparently been recut into the fill (887) of a larger earlier pit cut [849]. Probably associated with cooking. |
| 887 | 280E/500N | Fill; A firm pale grey with back mottling, sandy silt with moderate inclusions of gravel and frequent charcoal. Large fire cracked stones visible around the edges of the fill. Measured 0.17 m deep | Basal fill of pit cut [849] truncated by later pit cut [886] |
| 888 | 280E/500N | Fill: A firm, dark brown sandy silt with frequent charred hazelnut shell fragments and charcoal. Measured 0.27 m deep | Fill of pit cut [889] |
| 889 | 280E/500N | Cut: Circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.62 m in diameter x 0.27 m deep | Pit cut filled by (888) probably associated with cooking. |
| 890 | 280E/500N | Fill: A loose, dark grey/brown sand devoid of conspicuous inclusions. Measured 0.16 m deep | Fill of post-hole cut [891] |
| 891 | 280E/500N | Cut: Oval in plan, aligned NW-SW. Sharp break of slope at top to steep sides that break gradually to form an undulating base. Measured 0.44 m long $\times 0.31 \mathrm{~m}$ wide x 0.16 m deep | Post-hole cut filled by (890) |
| 892 | 280E/520N | Fill: A loose, orange/brown sand devoid of conspicuous inclusions. Measured 0.24 m deep | Fill of pit cut [893] |
| 893 | 280E/520N | Cut: Oval in plan, aligned NE-W. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.44 m long $\times 0.31 \mathrm{~m}$ wide x 0.26 m deep | Pit cut filled by (892) |
| 894 | 260E/520N | Fill: A firm, dark grey sandy silt devoid of conspicuous inclusions. Measured up to 0.11 m deep | Fill of linear cut [895] |
| 895 | 260E/520N | Cut: Interrupted linear in plan, aligned ENE-WSW. Sharp break of slope at top at ENE end more gradual break of slope at WSW end. Sides slope gently and break gradually to form a concave base. Truncated by rig and furrow cultivation mark [222] | Discontinuous shallow narrow linear cut filled by (894). |
| 896 | 260E/520N | Fill: A moist, firm mid-grey/brown silty sand with frequent small and medium sized sub-rounded and sub-angular packing stones $140 \mathrm{~mm} \times 120 \mathrm{~mm} \times 30$ mm | Fill of post-hole cut [897] |
| 897 | 260E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a broad slightly rounded base. Measured 0.4 m long $\times 0.32 \mathrm{~m}$ wide x 0.26 m deep | Post-hole cut filled by (896) |
| 898 | 280E/520N | Fill: A firm, dark brown/grey/black sandy silt with frequent small stones and two large stones. Prehistoric pottery recovered during excavation. Measured 0.2 m deep | Fill of post-hole cut [899] |
| 899 | 280E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded slightly stepped base. Measured 0.17 m in diameter x 0.14 m deep | Post-hole cut filled by (898) |
| 900 | 280E/520N | Deposit: A firm, orange/yellow/red sandy clay. Devoid of conspicuous inclusions. Measured 0.8 m long x 0.65 $m$ wide $\times 0.15 \mathrm{~m}$ deep | An area of superheated sandy clay associated with a hearth/furnace/ kiln. Upper fill of cut 7115 overlies fill 901 |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 901 | 280E/520N | Deposit: A loose, dark brown sand with occasional small stones and moderate inclusions of charcoal. Measured up to 0.12 m deep | Charcoal rich layer surrounding hearth (900) |
| 902 | 280E/520N | Fill: A loose, dark grey/brown sandy silt with small stones. Disturbed by animal burrowing. Measured 0.14 m deep | Fill of pit cut [903] |
| 903 | 280E/520N | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form a rounded base that has been greatly disturbed by animal burrowing. Measured 0.56 m in diameter $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (902) |
| 904 | 280E/520N | Fill: A firm, dark brown sand devoid of conspicuous inclusions. Measured 0.15 m deep | Fill of pit cut [905] |
| 905 | 280E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form an undulating base. Greatly disturbed by and may be associated with animal burrowing. Measured 0.48 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (904) |
| 906 | 280E/520N | Fill: A loose, pale grey/brown sand devoid of conspicuous inclusions. Greatly disturbed by animal burrowing g. Measured 0.04 m deep | Fill of pit cut [907] |
| 907 | 280E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to steeps sides that break abruptly to form an undulating base. Greatly disturbed by and may be associated with animal burrowing. Measured 0.34 m in diameter $\times 0.04$ m deep | Pit cut filled by (906) |
| 908 | 280E/520N | Fill: A firm, mid-brown silty sand devoid of conspicuous inclusions. Measured 0.09 m deep | Fill of post-hole cut [910] |
| 909 | 280E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form an uneven base. Prehistoric pottery and a lithic find recovered during excavation. Measured 0.42 m long $\times 0.38 \mathrm{~m}$ wide $x 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (908) |
| 910 | 280E/500N | Fill: A firm, mid-brown silty sand with moderate inclusions of charcoal. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.17 m deep | Fill of post-hole cut [911] |
| 911 | 280E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form an irregular base. Measured 0.45 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Post-hole cut filled by (910) |
| 912 | 280E/520N | Fill: A loose, dark brown/grey sandy silt with occasional gravel. Measured 0.11 m deep | Fill of post-hole cut [913] |
| 913 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.33 m in diameter $\times 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (912) |
| 914 | 280E/520N | Fill: A loose, dark grey/brown sand devoid of conspicuous inclusions. Greatly disturbed by animal burrowing to which the feature may be attributed to. Depth undetermined. | Fill of cut [915] |
| 915 | 280E/520N | Cut: Circular in plan. Sharp break of slope at top to steep sides that meander off in all directions. Greatly disturbed by animal burrowing to which the feature may be attributed to. Measured 0.33 m long x 0.25 m wide base un determined. | Cut filled by (914) |
| 916 | 280E/520N | Fill: A loose, pale grey/brown sand devoid of conspicuous inclusions. Greatly disturbed by animal burrowing to which the feature may be attributed to. Measured 0.08 m deep | Fill of cut [917] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 917 | 280E/520N | Cut: Circular in plan. Irregular sloping sides break irregularly to form a sloping base. Greatly disturbed by animal burrowing to which the feature may be attributed to. Measured 0.33 m in diameter x 0.08 m deep | Cut filled by (916) |
| 918 | 280E/520N | Fill: A loose, dark brown/grey sandy silt with moderate inclusions of fire cracked stones. Measured 0.06 m deep | Fill of pit cut [920] overlies fill (919) |
| 919 | 280E/520N | Fill: A firm grey/black sandy silt with moderate inclusions of charcoal. Measured 0.07 m deep | Fill of pit cut [920] lies below fill (918) |
| 920 | 280E/520N | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gently to form a flat base. Measured 0.72 m in diameter $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (918) and (919) probably associated with cooking |
| 921 | 280E/520N | Fill: A dark grey/brown sand devoid of conspicuous inclusions. Measured 0.06 m deep | Fill of post-hole cut [922] |
| 922 | 280E/520N | Cut: Oval in plan. Moderate break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.49 m long $\times 0.42 \mathrm{~m}$ wide x 0.06 m deep | Post-hole cut filled by (921) |
| 923 | Structure 8 | Fill: A firm, dark brown/black silty sand with occasional medium sized pebbles and charcoal flecks. Measured 0.19 m deep | Fill of post-hole cut [924] |
| 924 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a rounded base. Measured 0.47 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Post-hole cut filled by (923) |
| 925 | Structure 8 | Fill: A firm, dark brown/black silty sand devoid of conspicuous inclusions. Measured 0.1 m deep | Fill of post-hole cut [926] |
| 926 | Structure 8 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.35 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (925) |
| 927 | Structure 8 | Fill: A firm, dark brown/black silty sand with occasional gravel. Measured 0.09 m deep | Fill of post-hole cut [928] |
| 928 | Structure 8 | Cut: Circular in plan. Sharp break of slope at to[ to sloping sides that break gradually to form a concave base. Measured 0.4 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (927) |
| 929 | Structure 8 | See End of Table | Prehistoric building |
| 930 | Structure 10 | Deposit: A firm, dark brown/black silty sand with moderate inclusions of charcoal flecks, and subangular and sub-rounded stones $140 \mathrm{~mm}-250 \mathrm{~mm}$. Truncated by a tile field drain. Prehistoric pottery and lithic finds recovered from this layer during excavation. Measured 9.15 m long x 5.15 m wide $\times 0.15 \mathrm{~m}$ deep. Continued to SE below trench edge. | Occupation layer overlying post-holes and pits that make up the component parts of part of a prehistoric structure, Structure 10 (998) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 931 | Structure 9 | Putative Structure 9: A random arrangement of unevenly spaced post-holes that partially enclosed a large oval cooking pit [849] and an area of heat reddened sandy clay (900) overlying a charcoal rich layer (901) lying in pit cut 7115 . The heat reddened sandy clay (900) was subjected to archaeomagnetic dating. A total of twenty nine pits formed the putative structure these comprised cut and fills; (820)/[821], (822)(841)/[823], (824)/[825], (826)/[827], (828)/ [829], (830)/[831], (832)/[833], (840)/]841], (834)/ [835], (839)/[840], (842)/[843], (844)/[845], (846)/ [847], (848)/[849], (850)/[851], (857)/[858], (869)/ [870], (881)/[882], (902)/[903], (904)/[905], (906)/ [907], (908)/[909], (910)/[911], (912)/[913], (914)/ [915], (916)/[917], (919)/[920], (921)/[922] (2062)/ [2063] and (7116)/[7117]. The pits were sub-circular in plan and measured from 0.26 m in diameter $\times 0.04$ m deep to 0.56 m in diameter $\times 0.14 \mathrm{~m}$ deep the fills consisted of a dark brown silty sand with small angular stones and charcoal flecks. Pottery was recovered from the fill of a large oval pit (848)/[849] and pits, (839)/[840], (846)/[847] and pottery and a lithic find were recovered from pit (910)/[911]. The overall dimensions of the structure were 7.7 m long $\times 6.2$ m wide | Structure 9; A possible structure associated with heat reddened sandy clay (900) |
| 932 | Pit group 5 | A group of 28 pits with the longest axis aligned NESW was recorded to the south of structure 8 . These appeared seemingly randomly placed and unevenly spaced, the pits were generally sub-circular or suboval in plan and varied in size from; 0.26 m in diameter $\times 0.2 \mathrm{~m}$ deep up to 0.95 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.12$ m deep, the fills consisted of a dark grey/brown sandy silt. A large pit (017)/[018] towards the NE end of the group was found containing an inverted saddle quern small find no. 012. The pits appeared to largely comprise of post-holes but three pits containing charcoal rich fills were also identified, these comprised cut and fills; (464)/[465], (814)/[815] and (861)/[862]. Pottery and lithic finds were recovered from the fills of pits (814)/[815] which also contained charred hazelnut shell and (861)/[862] and (464)/[465]. The pits forming the remainder of the group comprised; (465)/[465], (852)/[487], (794)/[795], (796)/[797], (798)/[799], (800)/[801], (816)/[817], (853)/[854], (855)/[856], (859)/[860], (861)/[862], (863)/[864], (865)/[866], (867)/[868], (871)/[872], (873)/[874], (875)/[876], (877)/[878], (879)/[880], (883)/[884], (888)/[889], (890)/[891] (892)/[893] and (898)/[899]. Pottery was recovered from pits (465)/[465], (852)/[487], (794)/ [795], (855)/[856], (871)/[872], (873)/[874], (879)/ [880], (888)/[889 ]and (898)/[899] and a serrated flint blade was recovered from pit (794)/[795]. The overall dimensions of the pit group were 10.2 m long x 6.5 m wide. | Pit group 5 |
| 933 | Structure 8 | Fill: A moist, firm dark grey/brown silty sand with moderate inclusions of small sub-rounded and subangular stones 60 mm < and very occasional charcoal flecks. A flint scraper was recovered during excavation. Measured 0.25 m deep | Fill of post-hole cut [934] |
| 934 | Structure 8 | Cut: Sub-circular in plan. Sharp break of slope at top to steep S side more irregular sloping N side. Sides break moderately abruptly to form a rounded base. Measured 0.5 m in diameter $\times 0.25 \mathrm{~m}$ deep | Post-hole cut filled by (933) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 935 | Structure 10 | Fill: A loose, dark brown/black sandy silt with, moderate charcoal and small stones. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.18 m deep | Fill of pit cut [936] |
| 936 | Structure 10 | Cut: Oval in plan. Sharp break of slope at top to steep W side more gently sloping E side. Sides break abruptly to form a sloping base. Measured 0.7 m long x up to 0.46 m wide x 0.18 m deep | Pit cut filled by (935) |
| 937 | Structure 10 | Fill: A loose, dark brown/black silt with occasional small pebbles. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.21 m deep | Fill of post-hole cut [938] |
| 938 | Structure 10 | Cut: Oval in plan, aligned NE-SW. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.95 m long $\times 0.8 \mathrm{~m}$ wide x 0.21 m deep | Post-hole cut filled by (937) |
| 939 | Structure 10 | Cut: Sub-rectangular/figure of 8 shape in plan, aligned SW-NE. Sharp break of slope at top to vertical sides that break gradually to form an undulating base. Prehistoric pottery and lithic finds recovered during excavation. Measured 1 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (940) possibly associated with cooking |
| 940 | Structure 10 | Fill: A firm, dark brown/black silty sand with moderate inclusions of small stones $30-40 \mathrm{~mm}$, gravel and frequent charcoal. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.2 m deep | Fill of pit cut [939] |
| 941 | Structure 10 | Fill: A loose, dark brown/black silt with occasional inclusions of small pebbles. Measured 0.27 m deep | Fill of post-hole cut [942] |
| 942 | Structure 10 | Cut: Sub-circular in plan. Sharp break of slope at top to sloping sides that break gently to form a concave base. Measured 0.45 m in diameter $\times 0.27 \mathrm{~m}$ deep | Post-hole cut filled by (941) |
| 943 | Structure 10 | Cut: Sub-circular in plan. Sharp break of slope at top to shallow straight sides that break gently to form a rounded base. Measured 0.31 m in diameter $\times 0.04 \mathrm{~m}$ deep | Post-hole cut filled by (944) |
| 944 | Structure 10 | Fill: A firm, dark brown/black silty sand devoid of conspicuous inclusions. Measured 0.04 m deep | Fill of post-hole cut [943] |
| 945 | Structure 10 | Fill: A loose, dark grey/brown sand with occasional small stones and gravel. Measured 0.19 m deep. | Fill of post-hole cut [946] |
| 946 | Structure 10 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a V-shaped base. Measured 0.33 m in diameter $\times 0.19 \mathrm{~m}$ deep | Post-hole cut filled by (945) |
| 947 | Structure 10 | Fill: A loose, dark brown/black silt devoid of conspicuous inclusions. Measured 0.05 m deep | Fill of post-hole cut [948] |
| 948 | Structure 10 | Cut: Sub-circular in plan, aligned N-S. Gradual break of slope at top to gently sloping sides that break imperceptibly to form a rounded base. Measured 0.45 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole cut filled by (947) |
| 949 | Structure 10 | Cut: Circular in plan. Moderate break of slope at top to shallow concave sides that break gently to form a broad rounded base. Measured 0.3 m in diameter x 0.05 m deep | Post-hole cut filled by (950) |
| 950 | Structure 10 | Fill: A firm, pale grey/black silty sand with frequent charcoal. Measured 0.05 m deep | Fill of post-hole cut [949] |
| 951 | Structure 10 | Deposit: A firm dark brown/black sandy silt with one large sub-rounded stone 340 mm and frequent charcoal staining. Measured $1.65 \mathrm{~m} \log \times 1.13 \mathrm{~m}$ wide $x 0.1$ m deep | A discrete spread of material in structure 10 possible remnant of occupation layer (930) lying in an erosion gully. |
| 952 | Structure 10 | Fill: A loose dark brown, sandy silt with moderate inclusions of small charcoal flecks and occasional small stones. Measured 0.12 m deep. | Fill of Post-hole cut [953] |


| Context <br> No. | Area | Description |  |
| :---: | :---: | :---: | :---: |
| 953 | Structure 10 | Cut: Sub-circular in plan. Sharp break of slope at top <br> to gradually sloping sides that break gently to form an <br> irregular base. Measured 0.72 m long x 0.64 m wide $x$ <br> $0.12 ~ m ~ d e e p ~$ | Post-hole cut filled by (952) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 971 | Structure 11 | Cut: Curvilinear in plan. Gradual break of slope at top to sloping sides that break gently to form a concave base. Measured 16.6 m long x up to 0.56 m wide x 0.11 m deep | Curvilinear cut filled by (970) forms the extent of structure 11 |
| 972 | Structure 10 | Fill: A loose, dark grey/brown silty sand with small stones. D Measured 0.08 m deep | Fill of post-hole cut [973] |
| 973 | Structure 10 | Cut: Circular in plan. Gradual break of slope at to concave sides that break gently to form a rounded base. Measured 0.26 m in diameter $\times 0.08 \mathrm{~m}$ deep. | Post-hole cut filled by (972) |
| 974 | 280E/480N | Fill: A loose, dark brown/black sandy silt with occasional charcoal flecks. Measured 0.09 deep | Fill of pit cut [975] |
| 975 | 280E/480N | Cut: Oval in plan. Sharp break of slope at top to irregular sides that break gradually to form a concave base. Measured 0.09 m deep | Pit cut filled by (974) |
| 976 | Structure 10 | Fill: A loose, mid-grey sand with occasional medium sized stones. Measured 0.1 m deep | Fill of post-hole cut [977] |
| 977 | Structure 10 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that beak gradually to form a concave base. Measured 0.45 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Post-hole cut filled by (976) |
| 978 | Structure 10 | Fill: A loose, dark brown/grey silty sand with occasional small and medium sized stones. Measured 0.15 m deep | Fill of post-hole cut [979] |
| 979 | Structure 10 | Cut: Circular in plan. Sharp break of slope at top to irregular sides that break unevenly to form an undulating base. Measured 0.6 m long $\times 0.46 \mathrm{~m}$ wide x 0.15 m deep | Post-hole cut filled by (978) |
| 980 | Structure 12 | Deposit: A firm pale grey/brown with lenses of dark black/brown silty sand. Moderate inclusions of small sub-rounded stones $40-70 \mathrm{~mm}$ and occasional flat sub-angular stones $70 \mathrm{~mm} \times 240 \mathrm{~mm}$ and occasional charcoal flecks. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.18 m deep | Occupation layer overlying post-holes and pits that make up the component parts of part of a prehistoric structure, Structure 12 (1186)) |
| 981 | Structure 11 | Fill: A loose dark brown silt with charcoal fragments. Measured 0.17 m deep | Fill of post-hole cut [982] |
| 982 | Structure 11 | Cut: Oval in plan. Gently break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.49 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Post-hole cut filled by (981) |
| 983 | Structure 11 | Cut: Oval in plan. Steep, near vertical sides that break gradually to form an undulating base. Measured 0.8 m long $\times 0.51 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (984) |
| 984 | Structure 11 | Fill: A firm, grey/brown/black ashy silty sand with gravel an small angular stones $10-30 \mathrm{~mm}$. Lithic find recovered during excavation. Measured 0.18 m deep | Fill of post-hole cut [983] |
| 985 | Structure 11 | Fill: A firm, mid-grey sandy silt with small angular and sub-angular stones $30-70 \mathrm{~mm}$. Measured 0.2 m deep | Fill of post-hole cut [986] |
| 986 | Structure 11 | Cut: Oval in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.6 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Post-hole/pit cut filled by (985) |
| 987 | Structure 12 | Deposit: A loose dark brown silt with moderate charcoal inclusions. Measured 0.91 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Charcoal rich shallow spread |
| 988 | Structure 11 | Fill: A loose, dark born/black silt with moderate inclusions of charcoal flecks. Measured 0.06 m deep | Fill of post-hole cut [989] |
| 989 | Structure 11 | Cut: Sub-circular in plan. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.22 m long x 0.21 m wide $\times 0.06 \mathrm{~m}$ deep | Post-hole cut filled by (988) |
| 990 | Structure 11 | Fill: A firm, brown/grey silt devoid of conspicuous inclusions. Measured 0.13 m deep | Fill of post-hole cut [991] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 991 | Structure 11 | Cut: Sub-circular in plan. Sharp break of slope at top to steep near vertical sides that break abruptly to form a concave base. Measured 0.35 m long $\times 0.31 \mathrm{~m}$ wide x 0.13 m deep | Post-hole cut filled by (990) |
| 992 | Structure 11 | Fill: A firm, dark brown/black silty sand with subangular and angular stones 20-40 mm. Flint find recovered during excavation. Measured 0.13 m deep | Fill of post-hole cut [993] |
| 993 | Structure 11 | Cut: Circular in plan. Sharp break of slope at top to steep near vertical sides that break gently to form a broad slightly rounded undulating base. Measured 0.3 $m$ in diameter $x 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (992) |
| 994 | Pit group 6 | Pit group 6: A randomly arranged group of 13 pits located to the NE of structure 10 sited between two large pits with charcoal rich fills, (749)/[754] to the SW and (790)/[791] to the NE. The pits comprised cuts and fills (076)/[077], (083)/[082], (764)/[765], (766)/ [767], (774)/[775], (776)/[777], (778)/[779], (780)/ [781], (786)/[787], (792)/[793], (802)/[803], (804)/ <br> [805], (836)(837)/[838]. These were either subcircular or sub-oval in plan and contained dark grey/ brown silty sand fills and varied in size from 0.25 m in diameter $\times 0.35 \mathrm{~m}$ deep to 1 m in diameter $\times 0.25$ m deep. Pottery was found in the fill of pits(786)/ [787], (802)/[803] and (836)(837)/[838]. Lithic finds were present in the fills of pits $(802) /[803]$ and $(836) /$ [837]. The overall dimensions of the pit group which may continue below the limit of excavation to the SE was 7.8 m long x 5 m wide. Six relatively isolated pits were visible to the NE, pits; (781)/[782], (788)/[798] containing prehistoric pottery, (806)/[807], (812)/ [813] and (822)(841)/[823] containing prehistoric pottery. NW of these a large elongated shallow pit that continued below the limit of excavation (750)/ [751] was found with three small shallow pits to the immediate NW, (752)/[753], (770)/[771] and (768)/ [769]. Two shallow spreads (772) and (773) possible occupation layer remnants were located to the immediate N, (772) contained prehistoric pottery. | Group of prehistoric pits possibly associated with a structure. |
| 995 | Pit group 7 | Pit group 7: A widely dispersed group of 12 pits unevenly spaced forming a sub-circular/irregular oval in plan. The pits comprised cuts and fills; (724)/[725], (726)/[727], (730)/[731], (732)/[733], (736)/[737], (738)/[739], (741)(742)/[740], (744/[743], (745)/[746] and $(784) /[785]$. The pits ranged in size from 0.47 m long $x 0.44 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep to 1.9 m long $\times 1.39$ $m$ wide $\times 0.27 \mathrm{~m}$ deep. The fills consisted of a dark brown silty sand with occasional concentrations of charcoal. Pottery was recovered from the fills of pits; $(472) /[740](726) /[727]$ and $(745) /[746]$. A lithic find was recovered from pit (726)/[727] and degraded animal teeth were recovered from pit (744)/[743]. The overall dimensions of the group were 12 m long $\times 8.2$ m wide. |  |
| 996 | Structure 11 | Fill: A firm, dark brown/black sandy silt with moderate inclusions of charcoal. Measured 0.07 m deep | Fill of pit cut [997] |
| 997 | Structure 11 | Cut: Circular in plan. Gradual break of slope at top to gently sloping sides that break gently to form a concave base. Measured 0.41 m long $\times 0.4 \mathrm{~m}$ wide x 0.07 m deep | Pit cut filled by (996) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 998 | Structure 10 | Structure 10: Comprised an occupation layer (930), a semi-circular spread of charcoal rich silty sand that continued below the limit of excavation to the SE. The occupation horizon measured 9.15 m long $\times 5.15 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep, prehistoric pottery and lithic finds were recovered from this deposit during excavation which was excavated by grid in 1 m squares. This overlay a series of 2 spreads and 19 pits that made up the component parts of part of a prehistoric structure. The pits comprised cut and fills; (935)/[936], (937)/ [938], (940)/[939], (941)/[942], (944)/[943], (945)/ [946], (947)/[948], (950)/[949], (952)/[953], (954)/ [955], (956)/[957], (962)/[963], (964)/[965], (966)/ [967], a post-hole bedding trench, (968)/[969], (972)/ [973] (976)/[977], (978)/[979] and (1037/[1038]. The pits measured from 0.32 m in diameter $\times 0.05 \mathrm{~m}$ deep to 1.1 m in diameter $\times 0.12 \mathrm{~m}$ deep and were filled by a dark brown silty sand some with concentrations of charcoal in their fills. The post-hole slot trench (968)/ [969] measured 2.3 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep and contained prehistoric pottery in its fill. Prehistoric pottery and lithic finds were recovered from the fills of pit cuts (937)/[938], (939)/[940] and (935)/[936]. <br> Two spreads (951) and (960) were also recorded below occupation layer (930) both were small shallow features and may be remnants of occupation layer (930) lying in undulations in the natural sub-soil or in-fill of shallow erosion gullies. Pit (1037)/[1038] was recorded beneath spread (960) | Part of a prehistoric structure. Continued below the limit of excavation to the SE |
| 999 | Structure 11 | Structure 11 was located immediately NW of Structure 10 and may be associated with it. This comprised a curvilinear gully (970/[971]with a narrow opening at the apex of the curve the gully measured 16.6 m long $x$ up to 0.56 m wide $\times 0.11 \mathrm{~m}$ deep and enclosed/ partially enclosed 11 Sub-circular or oval pits (981)/ [982], (984)/[983], (985)/[986], (988)/[989], (990)/ [991], (992)/[993], (996)/[997] (1004)/[1005], (1006)/ [1007] and (1012)/[1013] and two short linear cut features (1000)/[1001] and (1002)/[1003], along with a small charcoal rich spread (987). An elongated oval pit (958)/[959] was located immediately S of the E terminus of the curvilinear gully. The pits measured up to 0.78 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep. Pit (1012)/[1013] contained modern plastic and glass and was considered a modern feature, although perhaps the modern material was introduced by animal burrowing. An unretouched flint blade was recovered from pit fill (984)[983] | Structure 11, prehistoric enclosure associated with Structure 10. |
| 1000 | Structure 11 | Fill A firm, mid-grey sandy silt devoid of conspicuous inclusions. Measured 0.05 m deep | Fill of cut [1001] |
| 1001 | Structure 11 | Cut: Linear in plan, aligned NE-SW. Gradual break of slope at top to gently sloping sides that break gradually to form a slightly concave base. Measured 2.5 m long $\times 0.26 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Linear cut filled by (1000) |
| 1002 | Structure 11 | Fill: A firm, brown/grey silt with frequent small stone inclusions. Measured 0.1 m deep | Fill of linear cut [1003] |
| 1003 | Structure 11 | Cut: Linear in plan, aligned NNE-SSW. Gentle break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 4.6 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Linear cut filled by (1002) |
| 1004 | Structure 11 | Fill: A firm, dark brown silty sand devoid of conspicuous inclusions. Measured 0.09 m deep | Fill of post-hole cut [1005] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1005 | Structure 11 | Cut: Sub-circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.35 m in diameter $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by 0.09 m |
| 1006 | Structure 11 | Fill: A firm, mid-grey/brown sandy silt with occasional charcoal flecks. Measured 0.17 m deep | Fill of post-hole cut [1007] |
| 1007 | Structure 11 | Cut: Circular in plan. Sharp break of slope at top to steep sided that break gradually to form a concave base. Measured 0.47 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Post-hole cut filled by (1006) |
| 1008 | Between structure 10/12 | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions. Prehistoric pottery recovered during excavation. Truncated by tile field drain. Measured 0.07 m deep | Fill of pit cut [1009] |
| 1009 | Between structure 10/12 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Truncated by a tile field drain. Measured 0.3 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Pit cut filled by (1008) |
| 1010 | Between structure 10/12 | Fill: A firm, dark grey/black silty sand with occasional angular and sub-angular stones 20-30 mm. Measured 0.12 m deep | Fill of post-hole cut [1011] |
| 1011 | Between structure 10/12 | Cut: Circular in plan. Sharp break of slope at top to steep concave sides that break gradually to form a rounded base. Measured 0.44 m in diameter x 0.12 m deep | Post-hole cut filled by (1010) |
| 1012 | Structure 11 | Fill: A firm, brown/grey silt with inclusions of large stones, modern glass and plastic bag fragments. Measured 0.31 m deep | Fill of pit cut [1013] Modern or subject to animal burrowing |
| 1013 | Structure 11 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 1.5 m long $\times 0.9 \mathrm{~m}$ wide x 0.31 m deep | Pit cut filled by (1012) Modern or subject to animal burrowing |
| 1014 | Between structure 10/12 | A loose, dark brown/grey silty sand with frequent inclusions of large stones. Measured 0.15 m deep | Fill of pit cut [1015] |
| 1015 | Between structure 10/12 | Cut: Sub-circular in plan. Sharp break of slope at top to irregular sides that break gradually to form an undulating base. Measured 0.9 m long $\times 0.85 \mathrm{~m}$ wide x 0.15 m deep | Pit cut filled by (1014) |
| 1016 | Between structure 10/12 | Fill: A loose, dark brown/grey silty sand with frequent large stones and occasional large charcoal flecks. Prehistoric pottery recovered during excavation. Measured 0.23 m deep | Fill of pit cut [1017] |
| 1017 | Between structure 10/12 | Cut: Circular in plan. Sharp break of slope at top [ to sloping sides that break gradually to form a concave base. Measured 1.27 m in diameter $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (1016) |
| 1018 | 280E/480N | Fill: A loose, dark brown silt devoid of conspicuous inclusions. Measured 0.11 m deep | Fill of pit cut [1019] |
| 1019 | 280E/480N | Cut: Oval in plan. Gentle break of slope at top to gradually sloping sides that break gently to form a concave base. Measured 0.31 m long $\times 0.2 \mathrm{~m}$ wide x 0.11 m deep | Pit cut filled by (1018) |
| 1020 | 280E/480N | Fill: A loose, dark brown silt with occasional charcoal flecks. Measured 0.09 m deep | Fill of pit cut [1021] |
| 1021 | 280E/480N | Cut: Oval in plan. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.39 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (1020) |
| 1022 | Between structure 10/12 | Fill: A loose, pale grey/brown sandy silt with occasional small angular and sub-angular stones 3070 mm and a dark lens of charcoal towards the base of the fill. Measured 0.1 m deep | Fill of pit cut [1023] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1023 | Between structure 10/12 | Cut: Circular in plan. Gradual break of slope at top to gradually sloping sides that break gradually to form a flat base. Measured 0.88 m long $\times 0.80 \mathrm{~m}$ wide $\times 0.1$ $m$ deep | Pit cut filled by (1022) |
| 1024 | Between structure 10/12 | Fill: A firm, dark brown/black with grey mottling silty sand with moderate inclusions of sub angular stones. Measured 0.22 m deep | Fill of pit cut [1025] |
| 1025 | Between structure 10/12 | Cut: Elongated oval in plan, aligned NW-SE. Sharp break of slope at top to steep straight sides that break abruptly to form a flat base. Measured 1.2 m long x 0.44 m wide $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (1024) |
| 1026 | Between structure 10/12 | Fill: A firm, black silty sand with charcoal staining. Measured 0.11 m deep | Upper fill of pit cut [1028] overlies fill (1027) |
| 1027 | Between structure 10/12 | Fill: A firm, pale brown sandy silt with small and medium angular and sub-angular stones 50-120 mm. Measured 0.1 m deep | Basal fill of pit cut [1028] |
| 1028 | Between structure 10/12 | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to steep sides that break gradually to form a slightly concave base. Measured 0.9 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Pit cut filled by (1027) |
| 1029 | NW of Structure 12 | A loose, mid-grey/brown silty sand with moderate inclusions of large stones and occasional charcoal flecks. Measured 0.09 m deep | Fill of pit cut [1030] |
| 1030 | NW of Structure 12 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to short steep sides that break gradually to form an uneven base. Measured 1.54 m long $\times 0.91 \mathrm{~m}$ wide $x 0.09$ m deep | Pit cut filled by (1029) |
| 1031 | Between structure 10/12 | Fill: A moist, firm mid-grey/brown with pale orange/ brown mottling silty sand. Occasional inclusions of medium sized stones $140 \mathrm{~mm} \times 80 \mathrm{~mm} \times 70 \mathrm{~mm}<$ moderate inclusions of small sub-angular stones and gravel. Intersects with pit cut [1034] Measured 0.34 $m$ deep | Fill of pit cut [1032] |
| 1032 | Between structure 10/12 | Cut: Amorphous sub-rectangular in plan with rounded corners, aligned N-S. Sharp break of slope at top to steep sides that break gradually to form a broad stepped W-shape base. Intersects with pit cut [1034] Measured 1.38 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep | Pit cut filled by (1031) |
| 1033 | Between structure 10/12 | Fill: A moist, firm pale grey/brown silty sand with occasional small sub-angular stones and gravel. Intersects with pit cut [1032]. Measured 0.14 m deep | Fill of pit cut [1034] |
| 1034 | Between structure 10/12 | Cut: Sub-oval in plan, aligned WSW-ENE. Sharp break of slope at top to short moderately sloping sides that break gradually to form a broad rounded base. Intersects with pit cut [1032]. Measured 0.97 m long x 0.76 m wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (1033) |
| 1035 | Between structure 10/12 | Fill: A firm, dark brown/black with pale brown and grey mottling silty sand with frequent sub-angular and round stone inclusions $30-80 \mathrm{~mm}$, moderate inclusions of charcoal. I flint recovered during excavation. Measured 0.13 m deep | Fill of pit cut [1036] |
| 1036 | Between structure 10/12 | Cut: Sub-oval in plan, aligned NE-SW. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad W-shaped base. Measured 1.7 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (1035) |
| 1037 | Structure 10 | Fill: A firm grey/black silty sand with charcoal flecks. Measured 0.25 m deep | Fill of pit cut [1038] |
| 1038 | Structure 10 | Cut: Oval in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.35 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep. | Pit cut filled by (1037) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1039 | Structure 13 | Fill: A moist, firm dark grey with discrete areas of black mottling silty sand. Moderate inclusions of small subangular and sub-rounded stones, occasional medium sized sub-rounded stones $150 \mathrm{~mm} \times 110 \mathrm{~mm} \times 70 \mathrm{~mm}$ and discrete concentrations of charcoal. Measured 0.39 m deep | Upper fill of pit cut [1040] lies above fill (1057) |
| 1040 | Structure 13 | Cut: Sub-oval in plan, aligned E-W. Sharp break of slope at top to moderately steep sides that break gradually to form a broad rounded base. Measured 1.31 m long $\times 1.1 \mathrm{~m}$ wide $\times 0.39 \mathrm{~m}$ deep | Pit cut filled by (1039) |
| 1041 | Structure 13 | Fill a firm, dark brown/black sandy silt with medium sized sub-angular and angular stones $50-120 \mathrm{~mm}$. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.52 m deep | Fill of post-hole cut [1042] |
| 1042 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.85 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.52 \mathrm{~m}$ deep | Post-hole cut filled by (1041) |
| 1043 | Structure 13 | Fill: A firm, dark grey/black silty sand with frequent charcoal and occasional sub-angular stones 30-50 mm. Measured 0.1 m deep | Fill of post-hole cut [1044] |
| 1044 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.41 m in diameter $\times 0.1$ $m$ deep | Post-hole cut filled by (1043) |
| 1045 | Structure 13 | Fill: A firm, black with pale brown and pale grey mottling silty sand with gravel. Occasional inclusions of angular and rounded stones $20-40 \mathrm{~mm}$ and frequent charcoal flecks. Measured 0.25 m deep | Fill of post-hole cut [1046] |
| 1046 | Structure 13 | Cut: Sub-oval in plan, aligned E-W. Sharp break of slope at top to steep concave sides that break gradually to form an undulating base. Measured 1.13 $\mathrm{m} \log \times 0.54 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Pit cut filled by (1045) |
| 1047 | Structure 13 | Fill: A moist, firm mid-grey/brown silty sand with occasional medium sized sub-angular stones 230 mm $\times 100 \mathrm{~mm} \times 30 \mathrm{~mm}$ and occasional charcoal flecks. Measured 0.22 m deep | Fill of pit cut [1048] |
| 1048 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to short steep sides that break abruptly to form a broad slightly rounded base. Measured 1.18 m long x 1.1 m wide $\times 0.22 \mathrm{~m}$ deep | Pit cut filled by (1047) |
| 1049 | Structure 12 | Fill: A firm, dark brown/black sandy clay with flecks of charcoal. Measured 0.1 m deep | Fill of pit cut [1050] |
| 1050 | Structure 12 | Cut: Oval in plan, aligned NNW-SSE. Gradual break of slope at top to irregular sides that break gently to form a flat base. Measured 0.96 m long $\times 0.7 \mathrm{~m}$ wide x 0.1 m deep | Pit cut filled by (1049) |
| 1051 | Structure 12 | Deposit: A firm, black silt with frequent charcoal. Prehistoric pottery recovered during excavation. Measured 0.4 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Charcoal rich layer surrounded by deposit (1052) |
| 1052 | Structure 12 | Deposit: A firm, mid-dark brown sandy silt devoid of conspicuous inclusions. Measured 1.3 m long x 1.2 m wide x 0.1 m deep | Deposit adjacent to (1051) |
| 1053 | Structure 12 | Fill: A loose, dark brown/black sand with moderate inclusions of charcoal flecks and occasional larger pieces. Measured 0.2 m deep | Fill of post-hole cut [1054] |
| 1054 | Structure 12 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.37 m in diameter $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (1053) |
| 1055 | Structure 13 | Fill: A firm, dark brown silt with frequent angular and sub-angular stones. Measured 0.12 m deep | Fill of post-hole cut [1056] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1056 | Structure 13 | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 0.79 m long x 0.49 m wide $\times 0.12 \mathrm{~m}$ deep | Post-hole cut filled by (1055) |
| 1057 | Structure 13 | Fill: A moist, firm, mid-orange/brown sand and gravel devoid of conspicuous inclusions. Measured 0.29 m deep. | Basal fill of pit cut [1040] lies below (1039) |
| 1058 | Structure 13 | Fill: A firm, mid-orange/brown silty sand with moderate inclusions of angular and flat stones 2030 mm and moderate inclusions of charcoal flecks. Measured 0.17 m deep | Fill of post-hole cut [1059] |
| 1059 | Structure 13 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep straight sides that break gradually to form a rounded base. Measured 0.56 m long $\times 0.5 \mathrm{~m}$ wide x 0.17 m deep | Post-hole cut filled by (1058) |
| 1060 | Structure 12 | Fill: A firm, dark brown/black sandy silt with frequent charcoal. Lithic find recovered during excavation. Measured 0.06 m deep | Fill of pit cut [1061] |
| 1061 | Structure 12 | Cut: Oval in plan, aligned NE-SW. Gradual break of slope at top to irregular sides that break gently to form an uneven base. Measured 1.26 m long x 0.9 m wide x 0.09 m deep | Pit cut filled by (1060) |
| 1062 | Structure 13 | Fill: A firm, dark brown black clay/sand with mottled patches of orange and white. Occasional inclusions of small rounded stones. Measured 0.09 m deep | Fill of post-hole cut [1063] |
| 1063 | Structure 13 | Cut: Circular in plan. Gentle break of slope at top to shallow concave sides that break gradually to form a rounded base. Measured 0.5 m in diameter $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (1062) |
| 1064 | Structure 12 | Fill: A loose, mid-brown/grey silty sand with frequent large stones and moderate inclusions of charcoal. Measured 0.2 m deep | Fill of pit cut [1065] |
| 1065 | Structure 12 | Cut: Oval in plan, aligned NW-SE. Irregular break of slope at top to irregular sides that break gently to form a concave base. Measured 1.43 m long $\times 0.90 \mathrm{~m}$ wide $x 0.2 \mathrm{~m}$ deep | Pit cut filled by (1064) |
| 1066 | Structure 12 | Fill: A loose, mid-brown grey silty sand with frequent large stones. Measured 0.13 m deep | Fill of pit cut [1062] |
| 1067 | Structure 12 | Cut: Oval in plan. Gradual break of slope at top to irregular sides that break gradually to form a flat base. Measured 0.8 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (1066) |
| 1068 | Structure 13 | Fill: A firm, dark brown/black silt with frequent angular and sub-angular stones. Measured 0.22 m deep | Fill of post-hole cut [1069] |
| 1069 | Structure 13 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 1.2 m long x 0.6 m wide x 0.22 m deep | Post-hole cut filled by (1068) |
| 1070 | Structure 12 | Deposit: A firm, dark brown/black sandy silt with frequent charcoal. Truncated by tile drain. Measured 0.86 m long $\times 0.71 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Charcoal rich spread of material. |
| 1071 | Structure 12 | Deposit: A firm dark brown/black sandy silt with frequent charcoal. Measured 0.54 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.03 \mathrm{~m}$ deep | Charcoal rich spread of material. |
| 1072 | Structure 12 | Deposit: A firm, dark brown/black sandy silt with frequent charcoal. Measured 0.47 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.04$ m deep | Charcoal rich spread of material. |
| 1073 | Structure 12 | Fill: A firm dark grey/brown silty sand with one large stone 230 mm and occasional small sub-angular flat stones 70-120 mm. Prehistoric pottery recovered during excavation. Measured 0.3 m deep | Fill of post-hole cut [1074] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1074 | Structure 12 | Cut: Sharp break of slope at top to steep sides that break moderately sharply to form a broad concave base. Measured 0.6 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (1073) |
| 1075 | Structure 13 | Fill: A loose, dark brown/black sand devoid of conspicuous inclusions. Measured 0.3 m deep | Fill of post-hole cut [1076] |
| 1076 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.72 m in diameter $x 0.3 \mathrm{~m}$ deep | Post-hole cut filled by (1075) |
| 1077 | Structure 13 | Fill: A firm, dark grey/black with grey brown mottling silty sand. Occasional inclusions of small angular and sub-angular stones $10-30 \mathrm{~mm}$. Measured 0.17 m deep | Fill of post-hole cut [1078] |
| 1078 | Structure 13 | Cut: Oval in plan. Sharp break of slope at top to steep sides that break gradually to form a broad rounded base. Measured 0.73 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Post-hole cut filled by (1077) |
| 1079 | Structure 13 | Fill: A loose, pale brown silt with frequent small angular stones. Measured 0.5 m long x 0.4 m wide x 0.13 m deep | Fill of post-hole cut [1080] |
| 1080 | Structure 13 | Cut: Sub-circular in plan. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.5 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (1079) |
| 1081 | Structure 12 | Fill: A loose, dark grey/brown sandy silt with moderate inclusions of charcoal and small stones, occasional large stones. Prehistoric pottery recovered during excavation. Measured 0.28 m deep | Fill of pit cut [1082] |
| 1082 | Structure 12 | Cut: Sub-circular in plan. Gradual break of slope at top to irregular sides that break sharply to form an uneven base. Measured 1.56 m in diameter $x 0.28 \mathrm{~m}$ deep | Pit cut filled by (1081) |
| 1083 | Structure 12 | Deposit: A loose, pale grey/brown sand devoid of conspicuous inclusions. Measured 0.9 m long 0.47 m wide $\times 0.05 \mathrm{~m}$ deep | Spread of material below occupation horizon (980) |
| 1084 | Structure 13 | Fill: A firm, dark brown/black silty sand devoid of conspicuous inclusions. Measured 0.38 m deep | Fill of post-hole cut [1085] |
| 1085 | Structure 13 | Cut: Sharp break of slope at top to vertical sides that break gradually to form a concave base. Measured 0.95 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.38 \mathrm{~m}$ deep | Post-hole cut filled by (1084) |
| 1086 | Structure 13 | Fill: A firm, dark grey/brown/black silty sand with frequent rounded and sub-angular stones 10 mm -50 mm and charcoal flecks. Measured 0.07 m deep | Fill of post-hole cut [1087] |
| 1087 | Structure 13 | Cut: Sub-rectangular in plan with rounded corners, aligned NNW-SSE. Sharp break of slope at top to steep straight sides that break gradually to form an undulating flat base. Measured 1.02 m long $\times 0.61 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep. | Post-hole cut filled by (1086) |
| 1088 | Structure 12 | Deposit: A loose, dark brown/black sandy silt with small and large stones and charcoal flecks. Flint and prehistoric pottery recovered during excavation. Measured 1.65 m long $\times 1.5 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Charcoal rich spread |
| 1089 | VOID |  |  |
| 1090 | Structure 13 | Fill: A loose dark brown silt with frequent angular stone inclusions and large fragments of charcoal. Measured 0.2 m deep | Fill of post-hole cut [1091] |
| 1091 | Structure 13 | Cut: Oval in plan. Sharp break of slope at top to vertical sides that break abruptly to form a concave base. Measured 0.45 m long $\mathrm{g} \times 0.36 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (1090) |
| 1092 | Structure 12 | Fill: A firm, dark brown/black sand with occasional sub-rounded stones $40-70 \mathrm{~mm}$ and charcoal flecks. Measured 0.08 m deep | Fill of pit cut [1093] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1093 | Structure 12 | Cut: Sub-oval in plan, aligned E-W. Moderate break of slope at top to gradually sloping sides that break gently to form an undulating base. Measured 0.44 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (1092) |
| 1094 | Structure 12 | Deposit: A firm, dark brown/black sandy silt with frequent charcoal. Continued below limit of excavation. Prehistoric pottery recovered during excavation. Measured 1.62 m long $\times 1.58 \mathrm{~m}$ wide x 0.04 m deep | Charcoal rich spread overlies deposit (1095) |
| 1095 | Structure 12 | Deposit: A firm dark brown sandy silt with moderate inclusions of charcoal. Measured 1.62 m long $\times 1.58 \mathrm{~m}$ wide $\times 0.03 \mathrm{~m}$ deep | Charcoal rich spread below (1094) |
| 1096 | VOID |  |  |
| 1097 | VOID |  |  |
| 1098 | Structure 12 | Fill: A firm, dark grey silty sand with charcoal and small and large angular stones. Measured 0.19 m deep. | Fill of pit cut [1099] |
| 1099 | Structure 12 | Cut: Sub-circular in plan. Flared top at SW edge. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.93 m in diameter $\times 0.19 \mathrm{~m}$ deep | Pit cut filled by (1098) |
| 1100 | Structure 13 | Fill: A loose, dark brown silt devoid of conspicuous inclusions. Measured 0.09 m deep | Fill of post-hole cut [1101] |
| 1101 | Structure 13 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to sloping sides that break abruptly to form a concave base. Measured 0.34 m long $\times 0.2 \mathrm{~m}$ wide x 0.09 m deep | Post-hole cut filled by (1100) |
| 1102 | Structure 13 | Fill: A firm, dark brown silty sand with occasional stone inclusions. Measured 0.21 m deep | Fill of post-hole cut [1103] |
| 1103 | Structure 13 | Cut: Circular in plan. Gentle break of slope at top to sloping sides that break gradually to form an undulating base. Measured 0.7 m in diameter $\times 0.21$ $m$ deep | Post-hole cut filled by (1102 |
| 1104 | Structure 13 | Fill: A firm, mid-grey/black silty clay with moderate inclusions of rounded stones $30-50 \mathrm{~mm}$ and occasional charcoal flecks. Measured 0.05 m deep | Fill of post-hole cut [1105] |
| 1105 | Structure 13 | Cut: Sub-oval in plan, aligned SW-NE. Gradual break of slope at top to shallow concave sides that break gradually to form a broad rounded base. Measured 0.49 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole cut filled by (1104) |
| 1106 | Structure 13 | Fill: A loose, dark brown/grey/black silty sand with charcoal staining. Measured 0.08 m deep |  |
| 1107 | Structure 13 | Cut: Oval in plan, aligned E-W. Gradual break of slope at top to gently sloping sides that break gently to form a concave base. Measured 0.4 m long x 0.25 m wide x 0.08 m deep | Post-hole cut filled by (1106) |
| 1108 | Structure 13 | Fill: A loose, dark brown sand devoid of conspicuous inclusions. Prehistoric pottery recovered during excavation. Measured 0.16 m deep | Fill of post-hole cut [1109] |
| 1109 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping concave sides that break gradually to form a rounded base. Measured 0.57 m in diameter $x 0.16$ m deep. | Post-hole cut filled by (1108) |
| 1110 | Structure 12 | Deposit: A firm, pale brown sand devoid of conspicuous inclusions. Measured 1.84 m long x 1.42 m wide $\times 0.09 \mathrm{~m}$ deep | Residual sub-soil overlying Pit (1121)/ [1131] |
| 1111 | Structure 12 | Fill: A loose, dark brown/grey silty sand with occasional small stones and charcoal flecks. Measured 0.19 m deep | Fill of post-hole cut [1112] |
| 1112 | Structure 12 | Cut: Sub-oval in plan, aligned NE-SW. Gradual break od slope at top to irregular sides that break gradually to form a rounded base. Measured 1 m long $\times 0.8 \mathrm{~m}$ wide $\times 0.19$ m deep | Post-hole cut filled by (1111) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1113 | Structure 12 | Fill: A loose, dark brown/black sandy silt with frequent charcoal. Measured 0.06 m deep | Fill of pit cut [1114] |
| 1114 | Structure 12 | Cut: Sub-circular in plan. Gradual break of slope at top to irregular sides that break gently to form an undulating base. Measured 0.28 m in diameter $\times 0.06$ $m$ deep | Pit cut filled by (1113) |
| 1115 | Structure 12 | Deposit: A loose, dark grey/brown silty sand with moderate inclusions of small stones and charcoal. Disturbed by animal burrowing. Measured 0.43 m in diameter $x 0.05 \mathrm{~m}$ deep | A spread of charcoal rich material |
| 1116 | Structure 12 | Deposit: A loose, dark grey/brown sandy silt with moderate inclusions of small and large stones and charcoal flecks. Measured 0.06 m deep | Charcoal rich spread |
| 1117 | Structure 13 | Fill: A firm, dark brown/black silty sand with occasional small stone inclusions and frequent charcoal flecks. Measured 0.2 m deep | Fill of post-hole cut [1118] |
| 1118 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to sloping sides that break gently to form a concave base. Measured 0.6 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (1117) |
| 1119 | Structure 13 | Fill: A firm dark brown/black sandy silt with frequent angular and sub-angular stones and charcoal flecks. Measured 1.2 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Fill of post-hole cut [1120] |
| 1120 | Structure 13 | Cut: Oval in plan, aligned N-S. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 1.2 m long $\times 0.67 \mathrm{~m}$ wide x 0.25 m deep | Post-hole cut filled by (1119) |
| 1121 | Structure 12 | Fill: A firm, dark brown silty sand with rounded and sub-angular stones 130 mm and frequent charcoal. Measured 0.16 m deep | Fill of pit cut [1131] |
| 1122 | Structure 12 | Fill: A firm dark grey/black silty sand with moderate inclusions of small stones $120-40 \mathrm{~mm}$ and charcoal flecks. Measured 0.33 m deep. | Fill of post-hole cut [1123] overlies basal fill (1128) |
| 1123 | Structure 13 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep vertical sides that break gradually to form a narrow $v$-shaped base. Measured 0.69 m long $\times 0.56$ $m$ wide $\times 0.35 \mathrm{~m}$ deep | Post-hole cut filled by [1122] |
| 1124 | Structure 12 | Fill: A loose, dark brown/black sandy silt with frequent charcoal. Measured 0.1 m deep | Fill of pit cut [1125] |
| 1125 | Structure 12 | Cut: Oval in plan. Gradual break of slope at top to irregular sides that break gradually to form an uneven base. Measured 1.09 m long $\times 0.83 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (1124) |
| 1126 | Structure 12 | Fill: A firm grey/black sandy silt with charcoal and small stones. Measured 0.09 m deep | Fill of pit cut [1127] |
| 1127 | Structure 12 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.46 m in diameter $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (1126) |
| 1128 | Structure 13 | Fill: A firm, grey/brown silty sand with frequent small angular stones $10-40 \mathrm{~mm}$. Measured 0.1 m deep | Basal fill of pit cut [1123] overlies (1122) |
| 1129 | Structure 13 | Fill: A firm, dark brown sandy silt with frequent angular and sub-angular stones. Lithic find recovered during excavation. Measured 0.4 m deep | Fill of post-hole slot trench cut [1130] |
| 1130 | Structure 13 | Cut: Linear/oval in plan, aligned N-S. Gradual break of slope at top to sloping sides that break gently to form an undulating base. Measured 2.09 m long $\times 0.76 \mathrm{~m}$ wide $\times 0.4$ m deep | Slot trench cut for posts filled by (1129) may have contained more than one post |
| 1131 | Structure 12 | Cut: Oval in plan, aligned NW-SE. Gentle break of slope at top to gradually sloping sides that break imperceptibly to form a concave base. Measured 0.87 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (1121) |
| 1132 | Structure 13 | Fill: A firm, dark brown/black sandy silt with occasional gravel. Measured 0.26 m deep | Fill of post-hole cut [1133] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1133 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a concave base. Measured 0.44 m in diameter $\times 0.26 \mathrm{~m}$ deep | Post-hole cut filled by (1132) |
| 1134 | Structure 13 | Fill: A firm, dark brown with black mottling sandy silt with moderately gravel and angular stones and charcoal staining. Measured 0.22 m dep | Fill of post-hole cut [1135] |
| 1135 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.66 m in diameter $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (1134) |
| 1136 | Structure 13 | Fill: A loose, dark brown sandy silt devoid of conspicuous inclusions. Measured 0.11 m deep | Fill of post-hole cut [1137] |
| 1137 | Structure 13 | Cut: Circular in plan. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.3 m long $\times 0.23 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (1136) |
| 1138 | Structure 13 | Fill: A dark grey/black silty sand with frequent angular and sub-angular stones and charcoal. Measured 0.2 m deep | Fill of post-hole cut [1139] |
| 1139 | Structure 13 | Sub-rectangular in plan with rounded corners. Aligned E-W. Sharp break of slope at top to vertical sides that break abruptly to form a rounded base. Measured 0.5 6 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (1138) |
| 1140 | Structure 13 | Fill: A very firm, dark brown/grey silty sand with frequent small and large stones and charcoal. Measured 0.33 m dep | Fill of post-hole cut [1141] overlies basal fill (1220) |
| 1141 | Structure 13 | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to concave sides which break unevenly to form an undulating base. Measured 1.1 m long $\times 0.4 \mathrm{~m}$ wide 0.33 m deep | Post-hole cut filled by (1140) and (1220) |
| 1142 | Structure 13 | Fill: A loose, dark brown/grey silty sand with frequent small stones and charcoal. Measured 0.13 m deep | Fill of post-hole cut [1143] |
| 1143 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.53 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (1142) |
| 1144 | Structure 13 | Fill: A loose, dark brown/grey silty sand with frequent charcoal flecks and small stones. Measured 0.26 m dep | Fill of post-hole cut [1145] |
| 1145 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to uneven sides that break gradually to form a concave base. Measured 0.5 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep | Post-hole cut filled by (1144) |
| 1146 | Structure 13 | Fill: A loose, mid-grey/brown silty sand with frequent large stones and frequent charcoal. Measured 0.28 m deep | Fill of post-hole cut [1147] |
| 1147 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.76 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep. | Post-hole cut filled by (1146) |
| 1148 | Structure 13 | Fill: A loose, mid-grey silty sand with frequent small stones. Measured 0.14 m deep | Fill of post-hole cut [1149] |
| 1149 | Structure 13 | Cut: Circular in plan. Gradual break of slope at top to sloping sides that break gently to form a concave base. Measured 0.65 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (1148) |
| 1150 | Structure 13 | Fill: A loose, mid-grey silty sand with frequent small stones. Measured 0.11 m deep | Fill of a short linear/sub-oval posthole cut [1151] |
| 1151 | Structure 13 | Cut: Linear/sub-oval in plan, aligned NE-SW. Sharp break of slope at top to straight sides that break abruptly to form a concave base. Measured 1.62 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (11500 |
| 1152 | Structure 13 | Fill: A loose, dark brown sandy silt with frequent stone inclusions. Measured 0.11 m deep | Fill of post-hole cut [1153] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1153 | Structure 13 | Cut: Circular in plan. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.32 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Post-hole cut filled by (1152) |
| 1154 | Structure 13 | Fill: A firm, dark brown silty sand with small stones and frequent charcoal. Measured 0.24 m deep | Fill of post-hole cut [1155] |
| 1155 | Structure 13 | Cut: Sub-circular in plan with an extension to the W. Sharp break of slope at E more gradual break of slope at W. Concave E side with a gradually sloping W side, sides break gradually to form a flat base on the W side and a rounded base on the E side. Measured 1.6 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Post hole cut containing posts that form the inner and outer walls of the W side of structure 13 . Filled by (1154) |
| 1156 | VOID |  |  |
| 1157 | Structure 13 | Fill: A loose, dark brown/black sandy silt with frequent charcoal. Disturbed at $W$ end by animal burrowing. Measured 0.46 m deep | Fill of post-hole cut [1158] |
| 1158 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to steep concave sides that break gradually to form a flat base. Measured 0.52 m in diameter $\times 0.46 \mathrm{~m}$ deep | Post-hole cut filled by (1157) |
| 1159 | Structure 13 | Fill: A firm, mid-dark brown silty sand with occasional gravel. Measured 0.19 m deep | Fill of post-hole cut [1160] |
| 1160 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.67 m in diameter $\times 0.19$ $m$ deep | Post-hole cut filled by (1159) |
| 1161 | Structure 13 | Fill: A firm mid-dark brown silty sand with occasional gravel. Measured 0.19 m deep | Fill of post-hole cut [1162] |
| 1162 | Structure 13 | Cut: Conjoined with post-hole cut [1164] to create a figure of 8 shape in plan and an asymmetrical w-shape in profile. Gradual break of slope at top to gently sloping sides that break gradually to form a stepped rounded base. Independently the cut measured 0.73 $m$ in diameter $\times 0.19 \mathrm{~m}$ deep | Post-hole cut filled by (1161) |
| 1163 | Structure 13 | Fill: A firm, mid-dark brown silty sand with occasional gravel. Measured 0.14 m deep | Fill of post-hole cut [1164] |
| 1164 | Structure 13 | Cut: Conjoined with post-hole cut [1162] to create a figure of 8 shape in plan and an asymmetrical w-shape in profile. Sharp break of slope at top to steep sides that break gradually to form a stepped rounded base. Independently the cut measured 0.27 m in diameter x 0.14 m deep | Post-hole cut filled by (1163) |
| 1165 | Structure 13 | Fill: A firm, dark brown sandy silt with frequent inclusions of angular stones. Measured 0.21 m deep | Fill of post-hole cut [1166] |
| 1166 | Structure 13 | Cut: Sub-circular in plan, aligned N-S. Sharp break of slope at top steep sides that break abruptly to form a flat base. Measured 0.59 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.21$ $m$ deep | Post-hole cut filled by (1165) |
| 1167 | Structure 13 | Fill: A firm, dark brown/grey sandy silt with occasional sub-angular stones $60-130 \mathrm{~mm}$. Measured 0.34 m deep | Fill of post-hole cut [1168] |
| 1168 | Structure 13 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.76 m long $\times 0.55 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep | Post-hole cut filled by (1167) |
| 1169 | Structure 13 | Fill: A moderately loose, pale grey/brown sand with occasional small sub-rounded stones $70 \mathrm{~mm}<$. Measured 0.14 m deep | Fill of post-hole [1170] |
| 1170 | Structure 13 | Cut: Oval in plan, aligned SW-NE. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.69 m long x 0.54 m wide $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (1169) |
| 1171 | Structure 13 | Fill: A firm, dark grey/brown sandy silt with subangular stones. Measured 0.16 m deep | Fill of post-hole cut [1172] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1172 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gently to form a concave base. Measured 0.49 m long $x 0.45 \mathrm{~m}$ wide x 0.16 m deep | Post-hole cut filled by (1171) |
| 1173 | Structure 13 | Fill: A firm, pale grey/brown silty sand devoid of conspicuous inclusions. Measured 0.22 m deep | Fill of post-hole cut [1174] |
| 1174 | Structure 13 | Cut: Sub-oval in plan, aligned NW-SE. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.77 m long $\times 0.54 \mathrm{~m}$ wide x 0.22 m deep | Post-hole cut filled by (1173) |
| 1175 | Structure 14 | A firm, grey silty sand with small and large sub-angular post-packing stones. Measured 0.24 m deep | Fill of post-hole cut [1176] |
| 1176 | Structure 14 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break abruptly to form an irregular flat base. Measured 0.9 m in diameter $\times 0.24 \mathrm{~m}$ deep | Post-hole cut filled by (1175) |
| 1177 | Structure 13 | Fill: A firm, dark brown/black silty sand with occasional small angular stones and frequent charcoal. Measured 0.33 m deep. | Fill of pit cut [1178] |
| 1178 | Structure 13 | Cut: Sub-rectangular in plan with rounded corners, aligned $\mathrm{N}-\mathrm{S}$, with a spur off to the NE possibly a further post setting forming one of the internal aisle post alignment. Sharp break of slope at top to steep sides that break gradually to form a slightly rounded base. Intercuts pit [1201]. Measured 1.1 m long x 0.63 m wide $\times 0.33 \mathrm{~m}$ deep | Slot trench for posts, filled by (1177) |
| 1179 | Structure 13/ outshot | Fill: A loose, dark brown/black silt with frequent inclusions of small stones. Measured 0.08 m deep | Fill of post-hole cut [1180] |
| 1180 | Structure 13/ outshot | Cut: Sub-circular in plan. Gentle break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.46 m long $\times 0.45 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Post-hole cut filled by (1179) |
| 1181 | Structure 13 | Fill: A firm, mid-grey/brown silty sand with occasional sub-angular stones $20-30 \mathrm{~mm}$. Measured 0.13 m deep | Upper fill of pit cut [1183] overlies fill (1182) |
| 1182 | Structure 13 | Fill: A firm grey/black silty sand with frequent angular and sub-angular stones $30-50 \mathrm{~mm}$ and frequent charcoal. Measured 0.39 m deep | Basal fill of pit cut [1183] lies beneath fill (1181) |
| 1183 | Structure 13 | Cut: Figure of 8 shaped in plan, broad asymmetrical w -shaped in profile with a shallower N end, aligned N-S. Sharp break of slope at top steep sides at S end, more gently sloping sides at N end, sides break gently to form stepped rounded bases. Measured 1.14 m long $x 0.62 \mathrm{~m}$ wide $\times 0.39 \mathrm{~m}$ deep | Pit cut filled by (1181) and (1182) |
| 1184 | Structure 13 | Fill: A loose, dark brown/black sandy silt with frequent charcoal and small angular stones. Measured 0.34 m deep | Fill of post-hole cut [1185] |
| 1185 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to steep slightly concave sides that break gradually to form a rounded base. Measured 0.6 m in diameter x 0.34 m deep | Post-hole cut filled by (1184) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1186 | Structure 12 | Structure 12: Structure 12 was located in the SE corner of the site and comprised an occupation layer (980) formed by a firm pale grey/brown with lenses of dark black/brown silty sand with moderate inclusions of small sub-rounded stones $40-70 \mathrm{~mm}$ and occasional flat sub-angular stones $70 \mathrm{~mm} \times 240 \mathrm{~mm}$ and occasional charcoal flecks. Prehistoric pottery and lithic finds were recovered from this layer during excavation. After removal of the occupation layer 12 discrete circular or sub-circular spreads of charcoal rich dark grey/brown sandy silt with varying quantities of stone inclusions were visible; (1051), (1052), (1070), (1071), (1072), (1083), (1088), (1094), (1095), (1110), (1115), (1116). These measured from 0.43 m in diameter $\times 0.05 \mathrm{~m}$ dep to 1.65 , long $\times 1.5 \mathrm{~m}$ wide $\times 0.1$ $m$ deep. Pottery was recovered from spreads (1051), (1088) and (1094) and a lithic find was recovered from spread (1088). Lying among the spreads were a randomly arranged group of 13 pits, Circular or oval in plan, generally filled with a dark brown/black silty sand often with charcoal rich fills and angular stone inclusions. These ranged in size from 0.28 m in diameter $\times 0.06 \mathrm{~m}$ deep to 1.43 m long $\times 0.9 \mathrm{~m}$ wide $x 0.2 \mathrm{~m}$ deep. Pottery was recovered from the fills of pits; (1073)/[1074], (1081)/[1082] and a lithic find was recovered from pit; (1060)/[1061]. The structure appeared to continue below the limit of the study area to the south. The overall dimensions of the structure as excavated were 13.2 m long $\times 5.3 \mathrm{~m}$ wide. | Part of a prehistoric structure. Continued below the limit of excavation to the $S$. |
| 1187 | Structure 13/ outshot | Fill: A firm, dark brown/black silty sand with frequent packing stone inclusions and charcoal. Prehistoric pottery and lithic find recovered during excavation. Measured 0.2 m deep | Fill of post-hole cut [1188] |
| 1188 | Structure 13 | Cut: Oval in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.72 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (1187) |
| 1189 | NE of Structure 13 | Fill: A firm, brown/grey sandy silt with small and large stones, one large stone centrally placed. Measured 0.15 m deep | Fill of post-hole cut [1190] |
| 1190 | NE of Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top moderately sloping sides that break gradually to form a rounded base. Measured 0.41 m in diameter $\times 0.15$ $m$ deep | Post-hole cut filled by (1189) |
| 1191 | Pit group 8 | Pit group 8: Comprised a total of 11 pits; (976)/ [977], (12008)/[1009], (1010)/[1011], (1014)/[1015], (1016)/[1017], (1022)/[1023], (1024)/[1025], (1026) (1027)/[1028], (1031)/[1032], (1033)/[1034], and (1035)/[1036]. These were unevenly spaced in a suboval form located between and in close proximity to Structure 10 and Structure 12. These were subcircular or oval in plan and measured between 0.44 m in diameter $\times 0.12 \mathrm{~m}$ deep and 1.27 m in diameter $x 0.23 \mathrm{~m}$ deep the fills comprised a dark grey/brown silty sand with concentrations of charcoal in some of the fills. Pottery was recovered from the fills of pits (1008)/[1009] and (1016)/[1017] and a flint find was recovered from the fill of pit (1035)/[1036]. The overall dimensions of the pit group was 5.4 m long x 5.3 m wide. | Pit group 8 a series of random prehistoric pits possibly associated with Structures 10, 11 and or 12 |
| 1192 | Structure 13 | Fill: A loose, dark brown/black sandy silt with charcoal and burnt bone, 1 large stone towards the side of the fill. Measured 0.33 m deep | Fill of post-hole cut [1193] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1193 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to steep irregular sides that break sharply to from an uneven base. Measured 0.4 m in diameter x 0.33 m deep | Post-hole cut filled by (1192) |
| 1194 | Structure 13 | Fill: A firm, mid-grey silty sand with angular and sub-angular stones $10-60 \mathrm{~mm}$ and a discrete lens of concentrated charcoal. Measured 0.18 m deep | Fill of post-hole cut [1195] |
| 1195 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to steep straight sides that break gradually to form a rounded base. Measured 0.63 m in diameter $\times 0.18 \mathrm{~m}$ deep | Post-hole cut filled by (1194) |
| 1196 | Structure 13 | Fill: A firm, dark grey/black silty sand with occasional small angular stones $30-40 \mathrm{~mm}$. Measured 0.13 m deep | Fill of post-hole cut [1197] |
| 1197 | Structure 13 | Cut: Circular in plan. Sharp break of slope to steep concave sides that break gradually to form a rounded base. Measured 0.46 m in diameter $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (1196) |
| 1198 | NE of Structure 13 | Fill: A firm, brown/grey sandy silt with small stones and gravel. Measured 0.09 m deep | Fill of post-hole cut [1199] |
| 1199 | NE of Structure 13 | Cut: Sub-circular in plan. Gradual break of slope at top to concave sides that break gently to form a rounded base. Measured 0.36 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Post-hole cut filled by (1198) |
| 1200 | Structure 13 | Fill: A firm, dark brown silty sand devoid of conspicuous inclusions. Intercuts pit [1178]. Measured 0.23 m deep | Fill of post-hole cut [1201] |
| 1201 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Intercuts pit [1178]. Measured 0.4 m in diameter $x 0.23 \mathrm{~m}$ deep | Post-hole cut filled by (1200) |
| 1202 | NE of Structure 13 | Fill: A loose, dark brown/black sandy silt with charcoal. Measured 0.14 m deep | Fill of pit cut [1203] |
| 1203 | NE of Structure 13 | Cut: Oval in plan. Sharp break of slope at top to steep SW side gently sloping NE side, sides break gradually to form an uneven base. Measured 0.7 m in diameter $\times 0.14$ m deep | Pit cut filled by (1202) |
| 1204 | Structure 13 | Fill: A firm, pale grey/brown silty sand devoid of conspicuous inclusions. Measured 0.14 m deep | Fill of post-hole cut [1205] |
| 1205 | Structure 13 | Cut: Oval in plan, aligned NE-SW. Sharp break of slope at top to steep straight sides that break abruptly to form a flat base. Measured 0.72 m long $\times 0.61 \mathrm{~m}$ wide x 0.14 m deep | Post-hole cut filled by (1204) |
| 1206 | Structure 13 | Fill: A firm mid-grey/brown sand devoid of conspicuous inclusions. Measured 0.14 m deep | Fill of post-hole cut [1207] |
| 1207 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measures 0.51 m long $\times 0.42 \mathrm{~m}$ wide x 0.14 m deep | Post-hole cut filled by (1206) |
| 1208 | Structure 14 | Fill: A firm, dark brown/black sand with moderate inclusions of sub-angular stones $40-110 \mathrm{~mm}$ showing signs of being heat affected and frequent charcoal flecks. Measured 0.13 m deep | Fill within pit cut [1237] lies under fill (1209) and over basal fill (1246) |
| 1209 | Structure 14 | Fill: A loose, pale grey/brown sand devoid of conspicuous inclusions. Measured 0.14 m deep | Upper fill of pit cut [1237] overlies (1208) |
| 1210 | Structure 13 | Fill A firm, dark grey/brown/black silty sand with ash. Frequent inclusions of angular and sub-angular stones many of these fire cracked 20-90 mm. Frequent charcoal with a discontinuous concentrated lens towards the centre of the fill. Prehistoric pottery possibly the remains of a complete vessel and lithic fragments recovered from towards the top of the fill during excavation Measured 0.33 m deep | Fill of pit cut [1211] may have subsumed a post hole cut and fill to the N and S of the feature. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1211 | Structure 13 | Amorphous in plan. Sharp break of slope at top to steep slightly concave sides that break gradually to form an uneven base. Measured 2.3 m long $\times 1.99 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep | Pit cut associated with cooking |
| 1212 | NE of Structure 13 | Fill: A loose, dark brown/black sandy silt with charcoal. Measured 0.06 m dep | Fill of pit cut [1213] |
| 1213 | NE of Structure 13 | Cut: Oval in plan. Gradual break of slope at top to gently sloping sides that break imperceptibly to form a broad shallow base. Measured 0.6 m long $\times 0.32 \mathrm{~m}$ wide x 0.06 m deep | Pit cut filled by (1212) |
| 1214 | Structure 13 | Fill: A moist, firm dark grey silty sand with moderate inclusions of medium sized sub-rounded and subangular stones $130 \mathrm{~mm} \times 80 \mathrm{~mm} \times 60 \mathrm{~mm}<$. Charcoal staining occasional charcoal flecks and gravel. Measured 0.3 m deep | Fill of post-hole cut [1215] |
| 1215 | Structure 13 | Cut: Oval in plan aligned E-W. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Truncated by rig and furrow (223)/[222]. Measured 0.8 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep. | Post-hole cut filled by (1214) |
| 1216 | Structure 13 | Fill: A moist, firm pale grey with pale brown mottling silty sand with moderate inclusions of gravel. <br> Truncated by rig and furrow. Measured 0.11 m deep | Fill of post-hole cut [1217] |
| 1217 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to shallow concave sides that break gradually to form a slightly rounded base. Measured 0.34 m in diameter x 0.11 m deep | Post-hole cut filled by (1216) |
| 1218 | Structure 14 | Fill: A moist, firm mid-brown silty sand with occasional small sub-angular stones $110 \mathrm{~mm} \times 50 \mathrm{~mm} \times 40 \mathrm{~mm}<$ and frequent gravel. Measured 0.19 m deep | Fill of post-hole cut [1219] |
| 1219 | Structure 14 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.49 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Post-hole cut filled by (1218) |
| 1220 | Structure 13 | Fill: A loose, grey/brown silty sand with small stones and gravel. Measured 0.19 m deep | Basal fill of pit cut [1141] lies beneath fill (1140) |
| 1221 | NE of Structure 13 | Fill: A firm, brown/grey silty sand with gravel and stones. Truncated by intercutting pit (12230/1224] at the N end. Lithic find recovered during excavation. Measured 0.34 m deep | Fill of pit cut [1222] |
| 1222 | NE of Structure 13 | Cut: Linear in plan with rounded corners, aligned W-E. Sharp break of slope at top to steep sides that break gradually to form a sloping base. Measured 1.92 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep | Linear pit cut filled by (1221) |
| 1223 | NE of Structure 13 | Fill: A firm, brown/grey silty sand with gravel and large angular stones. Truncates linear pit cut [1222]. Measured 0.28 m deep | Fill of pit cut [1224] |
| 1224 | NE of Structure 13 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Cuts linear pit cut [1222]. Measured 0.57 m in diameter $\times 0.28 \mathrm{~m}$ deep | Pit cut filled by (1223) |
| 1225 | Structure 13 outshot | Fill: A loose, dark grey/black silty sand with frequent charcoal and small stones moderate inclusions of large stones. Possible rubbing stone recovered during excavation. Measured 0.35 m deep | Fill of pit cut [1226] |
| 1226 | Structure 13 outshot | Cut: Sub-circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 1.03 m long $\times 0.88 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep | Pit cut filled by (1225) |
| 1227 | Structure 13 outshot | Fill: A loose, mid-grey silty sand with occasional small stones. Measured 0.05 m deep | Fill of pit cut [1228] |
| 1228 | Structure 13 outshot | Cut: Sub-oval in plan, aligned NE-SW. Gradual break of slope at top to sloping sides that break gradually to form an irregular base. Measured 1.92 m long $\times 0.68$ m wide $\times 0.05 \mathrm{~m}$ deep | Pit cut filled by (1227) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1229 | Structure 13 outshot | Fill: A loose, mid-grey silty sand with moderate inclusions of small stones. Measured 0.17 m deep | Fill of post-hole cut [1230] |
| 1230 | Structure 13 outshot | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.29 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep. | Post-hole cut filled by (1229) |
| 1231 | Structure 13 outshot | Fill: A loose, mid-grey silty sand with moderate inclusions of small stones. Measured 0.25 m deep | Fill of post-hole cut [1232] |
| 1232 | Structure 13 outshot | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.41 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Post-hole cut filled by (1231) |
| 1233 | Structure 13 outshot | Fill: A loose, dark grey/black silty sand with frequent charcoal and small stones, occasional large stones. Measured 0.22 m deep | Fill of post-hole cut [1234] |
| 1234 | Structure 13 outshot | Cut: Circular in plan. Sharp break of slope at top to steep straight sides that break gradually to form a concave base. Measured 0.6 m in diameter $\times 0.22 \mathrm{~m}$ deep | Post-hole cut filled by (1233) |
| 1235 | NE of Structure 13 | Fill: A loose, dark brown/black sandy silt with frequent charcoal and occasional gravel. Measured 0.26 m deep | Fill of post-hole cut (1236) |
| 1236 | NE of Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to uneven sides that break gently to form an uneven base. Measured 0.7 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.26 \mathrm{~m}$ deep | Pit cut filled by (1235) |
| 1237 | Structure 14 | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 1.24 m long x 1.08 m wide x 0.28 m deep | Pit cut filled by (1208) and (1209) |
| 1238 | NE of Structure 13 | Fill: A firm, grey/brown sandy silt with large charcoal fragments and small stones. Measured 0.11 m deep | Fill of pit cut [1239] |
| 1239 | NE of Structure 13 | Cut: Sub-circular in plan. Gradual break of slope at top to shallow gradually sloping sides that break imperceptibly to form a broad flat base. Measured 1.06 m long $\times 0.56 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Pit cut filled by (1238) |
| 1240 | Structure 14 | Fill: A loose, dark brown/black sandy silt with frequent charcoal and flecks of burnt bone. Measured 0.1 m deep | Fill of pit cut [1241] |
| 1241 | Structure 14 | Cut: Oval in plan. Gradual break of slope at top to uneven sides that break gently to form an uneven base. Measured 0.7 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (1240) |
| 1242 | Structure 14 | Fill: A firm, brown/grey sandy silt with small stones and gravel. Measured 0.21 m deep | Fill of post-hole cut [1243] |
| 1243 | Structure 14 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.42 m in diameter $\times 0.21 \mathrm{~m}$ deep | Post-hole cut filled by (1242) |
| 1244 | Structure 14 | Fill: A loose, grey/brown silty sand with small stones. Measured 0.07 m deep | Fill of post-hole cut [1245] |
| 1245 | Structure 14 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.17 m in diameter $\times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (1244) |
| 1246 | Structure 14 | Fill: An orange/grey sand with frequent gravel and occasional larger sub-rounded stones 280 mm . Measured 0.06 m deep | Basal fill of pit cut (1237) |
| 1247 | E of Structure 13 | Deposit: Two amorphous spreads of firm, brown/grey silty sand with moderate inclusions of gravel and small stones lying adjacent to one another. The W spread measured 1.54 m long $\times 0.89 \mathrm{~m}$ wide $\times 0.07$ deep with the E spread measuring 0.47 m in diameter $\times 0.07 \mathrm{~m}$ deep | Possible trample lying in an erosion gully |


| Context No. | Area | Description | Interpretation |
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| 1248 | Structure 13 outshot | Fill: A loose, black sandy silt with frequent charcoal and small, medium and large stones. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.15 m deep | Fill of pit cut [12149] |
| 1249 | Structure 13 outshot | Cut: Oval in plan. Sharp break of slope at top to short steep sides that break abruptly to form a broad flat base. Measured 0.6 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (1248) |
| 1250 | Structure 13 outshot | Fill: A firm, grey/black silt with frequent fire cracked stones and charcoal. Prehistoric pottery recovered during excavation. Measured 0.21 m deep |  |
| 1251 | Structure 13 outshot | Cut: Circular in plan. Sharp break of slope at top to steep concave sides that break gradually to form a rounded base. Measured 0.56 m in diameter x 0.21 m deep | Pit cut filled by (1250) |
| 1252 | Structure 13 outshot | Fill: A loose, pale brow/grey sandy silt devoid of conspicuous inclusions. Measured 0.26 m deep | Fill of post-hole cut [1253] |
| 1253 | Structure 13 outshot | Cut: Sub-circular in plan, aligned NW-SE. Sharp break of slope at top to steep near vetical sides that break abruptly to form a flat base. Measured 0.42 m long x 0.39 m wide $\times 0.2 \mathrm{~m}$ deep | Post-hole cut filled by (1252) |
| 1254 | Structure 13 outshot | Fill: A loose, pale brown/grey silty sand with occasional sub-angular stones $40-70 \mathrm{~mm}$. Measured 0.13 m deep | Fill of pit cut [1255] |
| 1255 | Structure 13 outshot | Cut: Linear in plan with rounded corners, aligned NWSE. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad slightly concave base. Measured 0.9 m long x 0.3 m wide x 0.15 m deep | Pit cut filled by (1254) |
| 1256 | Structure 13 outshot | Fill: A firm, dark brown/black sandy silt with moderate gravel. Measured 0.07 m deep | Fill of post-hole cut [1257] |
| 1257 | Structure 13 outshot | Cut: Circular in plan. Sharp break of slope at top o steep sides that break gradually to form a concave base. Measured 0.34 m in diameter $\times 0.07 \mathrm{~m}$ deep | Post-hole cut filled by (1256) |
| 1258 | Structure 14 | Fill: A firm, mid-dark brown silty sand with moderate inclusions of gravel and small stones. Truncated by rig and furrow (223)/[222] Measured 0.24 m deep | Fill of post-hole cut [1259] |
| 1259 | Structure 14 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.53 m in diameter $\times 0.24 \mathrm{~m}$ deep | Post-hole cut filled by (1258) |
| 1260 | Structure 13 outshot | Fill: A loose, very dark brown/black sandy silt with small stones and charcoal. Measured 0.1 m deep | Fill of post-hole cut [1261] |
| 1261 | Structure 13 outshot | Cut: Circular in plan. Sharp break of slope at top to short steep sides that break abruptly to form a broad undulating base. Measured 0.5 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.1$ m deep | Post-hole cut filled by (1260) |
| 1262 | Structure 13 | Fill: A firm dark grey/black sandy silt with small stones and gravel and charcoal staining. Truncated by field drain. Measured 019 m deep | Fill of post-hole cut [1264] possible post pipe. Under fill (1263) |
| 1263 | Structure 13 | Fill: A loose, grey/brown silty sand with gravel and small stones. Truncated by field drain. Measured 0.21 $m$ deep | Basal fill of post-hole cut [1264] |
| 1264 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to steep slightly concave sides that break abruptly to form a flat base. Truncated by field drain. Measured 0.37 m in diameter (visible) $\times 0.23 \mathrm{~m}$ deep | Post-hole cut filled by (1262) and (1263) |
| 1265 | NW of Structure 13 | Fill: A dark brown/grey silty sand with frequent small stones. Measured 0.05 m deep | Fill of post-hole cut [1266] |
| 1266 | NW of Structure 13 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.3 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Post-hole filled by (1265) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1267 | NW of Structure 13 | Fill: A loose, mid-grey silty sand with occasional charcoal and small stones. Measured 0.07 m deep | Upper fill of pit cut [1268] overlies basal fill (1279) |
| 1268 | NW of Structure 13 | Cut: Sub-circular shape in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 0.97 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (1267) and (1279) |
| 1269 | NW of Structure 13 | A loose, mid-brown/grey silty sand with occasional small stones. Measured 0.1 m deep | Fill of pit cut [1270] |
| 1270 | NW of Structure 13 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form a concave base. Measured 0.24 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (1269) |
| 1271 | NW of Structure 13 | Fill: A loose, dark grey/brown silty sand with frequent large stones and frequent small stones. Measured 0.09 $m$ deep | Fill of post-hole cut [1272] |
| 1272 | NW of Structure 13 | Cut: Circular in plan. Sharp break of slope at top to sloping sides that break gradually to form an undulating base. Measured 0.2 m long $\times 0.17 \mathrm{~m}$ wide x 0.09 m deep | Post-hole cut filled by (1271) |
| 1273 | Structure 14 | Fill: A loose, dark brown/black sandy silt with charcoal and small stones. Measured 0.26 m deep | Fill of pit cut [1274] |
| 1274 | Structure 14 | Cut: Sub-circular in plan. Sharp break of slope at top to steep vertical sides that break abruptly to form a flat base. Measured 0.55 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.26$ m deep | Pit cut filled by (1273) |
| 1275 | Structure 13 | Fill: A firm dark brown, silty sand with moderate inclusions of gravel. Measured 0.13 m deep | Fill of post-hole cut [1276] |
| 1276 | Structure 13 | Cut: Sub-circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.43 m in diameter $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (1275) |
| 1277 | Structure 13 | Fill: A firm, black silt with sand. Frequent large stones and occasional gravel. Meaaured 0.12 m deep | Fill of pit cut [1278 |
| 1278 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.59 m in diameter x 0.12 m deep | Pit cut filled by (12770 |
| 1279 | NW of Structure 13 | Fill: A loose dark grey/black silty sand with frequent charcoal. Measured 0.03 m deep | Basal fill of pit cut [1268] lies beneath fill (1279) |
| 1280 | Structure 13 | Fill: A firm dark brown, silty sand with two large stones. Measured 0.18 m deep | Fill of pit cut [1281] |
| 1281 | Structure 13 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.47 m in diameter $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (1280) |
| 1282 | Structure 14 | Fill: A moderately loose, pale grey/brown sand. Measured 0.03 m deep | Fill of possible post-hole cut [1283] |
| 1283 | Structure 14 | Cut: Sub-circular in plan. Gradually break of slope at top to gently sloping sides that break imperceptibly to form a concave base. Measured $0.35 \mathrm{~m} \times 0.33 \mathrm{mx}$ 0.03 m deep | Possible post-hole cut |
| 1284 | Structure 14 | Fill: A loose, dark grey/brown sand with occasional small sub-rounded stones 50 mm . Measured 0.06 m deep | Fill of possible post-hole cut [1285] |
| 1285 | Structure 14 | Cut: Sub-circular in plan. Gradually break of slope at top to gently sloping sides that break imperceptibly to form a concave base. Measured 0.3 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Possible post-hole cut filled by (1284) |
| 1286 | Structure 14 | Fill: A firm, pale orange/brown silty sand with occasional sub-rounded stones $30-120 \mathrm{~mm}$. Measured 0.19 m deep | Fill of post-hole cut [1287] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 1287 | Structure 14 | Cut: Circular in plan. Sharp break of slope to steep slightly concave sides that break gradually to form a slightly rounded base. Measured 0.48 m in diameter x 0.19 m deep | Post-hole cut filled by (1286) |
| 1288 | Structure 14 | Fill: A loose, dark grey silty sand with small stones. Measured 0.23 m deep | Fill of post-hole cut [1289] |
| 1289 | Structure 14 | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a slightly rounded base. Measured 0.44 m in diameter $\times 0.23 \mathrm{~m}$ deep | Post-hole cut filled by (1288) |
| 1290 | Structure 14 | Fill: A loose, dark brown sandy silt with charcoal and small stones. Measured 0.16 m deep | Fill of pit cut [1291] |
| 1291 | Structure 14 | Cut: Sub-oval in plan, aligned E-W. Gradual break of slope at top to gently sloping sides that break imperceptibly to form a broad uneven base. Measured 1.76 m long $\times 1.17 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (1290) |
| 1292 | Structure 14 | Fill: A loose, dark brown/grey sand with small stones and gravel. Measured 0.15 m deep | Fill of post-hole cut [1293] |
| 1293 | Structure 14 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break moderately sharply to form a narrow rounded base. Measured 0.19 m in diameter x 0.15 m deep | Post-hole cut filled by (1292) |
| 1294 | Structure 14 | Fill: A firm, mid-brown silty sand with occasional inclusions of gravel. Measured 0.09 m deep | Fill of post-hole cut [1295] |
| 1295 | Structure 14 | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.26 m in diameter $\times 0.09$ $m$ deep | Post-hole cut filled by (1294) |
| 1296 | Structure 14 | Fill: A firm, mid-brown silty sand with occasional gravel and large stones towards the base of the fill. Measured 0.14 m deep | Fill of post-hole cut [1297] |
| 1297 | Structure 14 | Cut: Circular in plan. Sharp break of slope at top [ to steep sides that break abruptly to form a flat base. Measured 0.37 m in diameter $\times 0.14 \mathrm{~m}$ deep | Post-hole cut filled by (1296) |
| 2000 | Pit group 9 | Fill: A moderately firm dark brown sandy silt with occasional large stones. Measured 0.16 m deep | Fill of pit cut [2001]. |
| 2001 | Pit group 9 | Cut: Circular in plan. Gentle break of slope at the top to sloping sides that break gently to form a flat base. Measured 0.50 m long $\times 0.50 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (2000). |
| 2002 | Pit group 9 | Fill: A moderately firm grey/dark brown sandy silt with one large stone and occasional small pebble inclusions. Measured 0.20 m deep | Fill of pit cut [2003]. |
| 2003 | Pit group 9 | Cut: Circular in plan. Sharpe break of slope at the top to vertical sides that break sharply to form a flat base. Measured 0.40 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Pit cut filled by (2002). |
| 2004 | Pit group 12 | Fill: A moderately firm dark brown sandy silt with small stone inclusions and occasional charcoal fragments. Measured 0.84 m deep | Fill of pit cut [2005]. Presence of charcoal may indicate a cooking pit. |
| 2005 | Pit group 12 | Cut: Circular in plan. Gentle break of slope at the top to concave sides that break gently to form a concave base. Measured 2.80 long x 2.70 m wide $\times 0.24 \mathrm{~m}$ deep | Large pit cut filled by (2004). |
| 2006 | Pit group 10 | Fill: A moderately firm dark brown sandy silt with frequent large stone inclusions. Three prehistoric pottery fragments recovered during excavation. <br> Measured 0.30 m deep | Fill of pit cut [2007]. |
| 2007 | Pit group 10 | Cut: Circular in plan. Sharpe break of slope at the top to vertical sides that break sharply to form a concave base. Measured 0.84 m long $\times 0.90 \mathrm{~m}$ wide $\times 0.74 \mathrm{~m}$ deep | Very deep pit cut filled by (2006) (2012) (2013) (2014) (2015) and (2016). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 2008 | Pit group 10 | Fill: A moderately firm dark brown sandy silt with frequent stone and gravel inclusions. Measured 0.36 m deep | Fill of pit cut [2009]. |
| 2009 | Pit group 10 | Cut: Circular in plan. Sharpe break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.75 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.36 \mathrm{~m}$ deep | Pit cut filled by (2008). |
| 2010 | Pit group 10 | Fill: A loose dark brown sandy silt with occasional small stone inclusions. Measured 0.20 m deep | Fill of pit [2011]. |
| 2011 | Pit group 10 | Cut: Circular in plan. Sharpe break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.35 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Pit cut filled by [2010]. |
| 2012 | Pit group 10 | Fill: A loose brown/yellow sand with occasional small stone inclusions. Measured 0.33 m deep | Fill of pit cut [2007]. Similar fill to (2014) and (2016). This fill is located under (2006) but above (2013). |
| 2013 | Pit group 10 | Fill: A moderately firm dark brown sandy silt with occasional small stone inclusions. Measured 0.11 m deep | Fill of pit cut [2007]. Similar to fill (2006) and (2015). This fill is located below (2012) but above (2014). |
| 2014 | Pit group 10 | Fill: A loose brown/yellow sand with infrequent small stone inclusions. Measured 0.08 m deep | Fill of pit cut [2007]. Similar to fill (2012) and (2016). This fill is located below (2013) but above (2015). |
| 2015 | Pit group 10 | Fill: A moderately firm dark brown silt with frequent small stones and gravel inclusions. Measured 0.17 m deep | Fill of pit cut [2007]. Similar to fill (2006) and (2013). This fill is located below (2014) but above (2016). |
| 2016 | 260E/460N | Fill: A loose brown/yellow sand with infrequent small stone inclusions. Measured 0.15 m deep | Fill of pit cut [2007]. Similar to fill (2012) and (2014). This fill is located below (2015) and is the base fill. |
| 2017 | 220E/460N | Fill: A loose grey/dark brown sandy silt with frequent charcoal, small and medium sized stone inclusions. Prehistoric pottery was recovered from the pit during excavation. Measured 0.58 m deep | Fill of pit cut [2018]. |
| 2018 | 220E/460N | Cut: Sub-circular shape in plan. Sharpe break of slope at the top to vertical and steep sides that break gently to form a concave base. Measured 1.25 m in diameter x 0.58 m deep | Large pit cut filled by (2017). |
| 2019 | 220E/460N | Fill: A loose dark brown sandy silt with frequent small and medium stone and charcoal inclusions. Measured 0.24 m deep | Fill of $p$ it cut [2020]. |
| 2020 | 220E/460N | Cut: Circular shape in plan. Gradual break of slope at the top to concave sloping sides that break gently to form a concave base. Measured 0.74 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Pit cut filled by (2019). |
| 2021 | Pit group 14 | Fill: A loose dark brown sandy silt with infrequent small stone inclusions. Measured 0.14 m deep | Fill of pit cut [2022]. |
| 2022 | Pit group 14 | Cut: Circular shape in plan. Gradual break of slope at the top to concave sloping sides that break gently to form a concave base. Measured 0.35 m in diameter x 0.14 m deep. | Pit cut filled by (2021). |
| 2023 | Pit group 14 | Fill: A loose dark brown sandy silt with infrequent small and medium stones. Measured 0.16 m deep | Fill of pit cut [2024]. |
| 2024 | Pit group 14 | Cut: Circular shape in plan. A concave break of slope at the top to gradual sloping sides but the pit was not fully excavated due to large stone at base. Measured 0.32 m in diameter 0.16 m deep | Pit not fully excavated due to large stone at base. |
| 2025 | Pit group 14 | Fill: A loose dark brown sandy silt with occasional small stone inclusions. Measured 0.26 m deep | Fill of post-hole cut [2026]. |
| 2026 | Pit group 14 | Cut: Circular shape in plan. Gradual break of slop at the top to concave sloping sides that break gradually to form a concave base. Measured 0.44 m in diameter $\times 0.26 \mathrm{~m}$ deep | post-hole cut filled by (2025). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 2027 | 200E/460N | Fill. A loose dark brown sandy silt with occasional medium and small stones. Measured 0.13 m deep | Fill of pit cut [2028]. |
| 2028 | 200E/460N | Cut: Figure of eight shaped/ sub-rectangular shape in plan. A gentle break of slope at the top to concave sides that break gently to form a sloping/horizontal base. Measured 1.49 m long $\times 0.13 \mathrm{~m}$ deep | Narrow pit cut filled by (2027). |
| 2029 | 200E/480N | Fill: A loose dark brown sandy silt with infrequent small stone inclusions. Measured 0.14 m deep | Fill of pit cut [2030]. |
| 2030 | 200E/480N | Cut: Circular shape in plan. A gentle break of slope at the top to concave sloping sides that break gently to form a sloping/horizontal base. Measured 0.55 m in diameter x 0.07 m deep | Pit cut filled by (2029). |
| 2031 | 200E/460N | Fill: A loose brown sandy clay with frequent large and medium stone inclusions. Measured 0.44 m deep | Fill of post-hole cut [2032]. |
| 2032 | 200E/460N | Cut: Circular shape in plan. A gradual break of slope at the top to concave sides that break gently to form a concave base. Measured 0.44 m in diameter $\times 0.22$ m deep | post-hole cut filled by (2031). |
| 2033 | 200E/460N | Fill: A loose dark brown sandy clay with infrequent charcoal and small stone inclusions. Measured 0.15 m deep | Fill of post-hole cut [2034]. |
| 2034 | 200E/460N | Cut: Circular shape in plan. A gradual break of slope at the top to steep sloping sides that break gently to form a concave base. Measured 0.15 m deep x 0.34 m in diameter | post-hole cut filled by (2033). |
| 2035 | 200E/460N | Fill: A loose dark brown sandy silt with infrequent small stone inclusions. Measured 0.24 m deep | Fill of post-hole cut [2036]. |
| 2036 | 200E/460N | Cut: Circular shape in plan. A gradual break of slope at the top to steep sides that break sharply to form a concave base. Measured 0.43 m in diameter $\times 0.24 \mathrm{~m}$ deep | post-hole cut filled by (2035). |
| 2037 | 250E/570N | Fill. A loose mid-brown sandy silt with occasional small stone and gravel inclusions. Measured 0.10 m deep | Fill of possible post-hole cut [2038]. |
| 2038 | 250E/570N | Cut. Sub-circular shape in plan. A gradual break of slope at the top to concave sloping sides that break gently to form a concave base. Measured 0.57 m in diameter $\times 0.10 \mathrm{~m}$ deep | Possible post-hole cut filled by (2037). |
| 2039 | 250E/570N | Fill: A loose mid-brown sandy silt with infrequent small stone and gravel inclusions. Measured 0.11 m deep | Fill of possible post-hole/pit cut [2040]. |
| 2040 | 250E/570N | Cut: Sub-circular shape in plan. A gradual break of slope at the top concave sloping sides that break to gently to form a concave base. Measured 0.45 m in diameter $\times 0.11 \mathrm{~m}$ deep | Possible post-hole/pit cut filled by (2039). |
| 2041 | 250E/570N | Fill: A loose mid-brown sandy silt with occasional small stone and gravel inclusions. Measured 0.11 m deep | Fill of possible pit/post-hole cut [2042]. |
| 2042 | 250E/570N | Cut: Sub-circular shape in plan. A gradual break of slope at the top to concave sloping sides that break gently to form a concave base. Measured 0.45 m in diameter $\times 0.11 \mathrm{~m}$ deep | Possible pit/post-hole cut filled by (2041). |
| 2043 | 160E/520N | Fill: A loose dark brown sandy clay with infrequent small stone inclusions. Measured 0.13 m deep | Fill of post-hole cut [2044]. |
| 2044 | 160E/520N | Cut: Sub-circular shape in plan. A gradual break of slope at the top to concave sloping sides that break gently to form a concave base. Measured 0.43 m in diameter $\times 0.13 \mathrm{~m}$ deep | post-hole cut filled by (2043). |
| 2045 | 160E/520N | Fill: A loose mid-brown sandy silt with occasional small stones and gravel inclusions. Measured 0.07 m deep | Fill of post-hole cut [2046]. |
| 2046 | 160E/520N | Cut: Circular shape in plan. A gradual break of slope at the top to concave sloping sides that break gently to form a concave base. Measured 0.28 m in diameter x 0.07 m deep | post-hole cut filled by (2045). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 2047 | 150E/500N | Fill: A loose dark brown sandy silt with frequent medium and small stone and gravel inclusions. Measured 0.08 m deep | Fill of possible pit/post-hole cut [2048]. |
| 2048 | 150E/500N | Cut: Circular shape in plan. A gradual break of slope at the top to concave sloping sides that break gently to form a concave base. Measured 0.41 m in diameter x 0.08 m deep | Possible pit/post-hole cut filled by (2047). |
| 2049 | 150E/500N | Fill. A loose dark brown sandy silt with occasional medium and small stone inclusions. Measured 0.17 m deep | Fill of pit/post-hole cut [2050]. Feature has been truncated by field drain. |
| 2050 | 150E/500N | Cut: Circular shape in plan. A gradual break of slope at the top to concave sides that break gently to form a concave base. Measured 0.28 m in diameter x 0.17 $m$ deep | Pit/post-hole cut filled by (2049). |
| 2051 | 140E/500N | Deposit: A loose dark brown sandy silt with infrequent medium and small stone inclusions. Measured 0.68 m long $\times 0.59 \mathrm{~m}$ wide 0.09 m deep | Deposit of a possible fire or cooking area. No clear cut distinguishable. |
| 2052 | 180E/420N | Fill: A firm dark brown/black silty sand with infrequent small stone inclusions. Pre-historic pottery recovered during excavation. Measured 0.33 m deep | Fill of pit cut [2053]. |
| 2053 | 180E/420N | Cut: Figure of 8 shaped in plan. A sharp break of slope at the top to steep sides that break gradually to form a concave base. Measured 1.80 m long 1.50 m wide x 0.33 m deep | Pit cut filled by (2052) Pit in association with pit group 15. |
| 2054 | 180E/420N | Fill: A loose dark brown/black sandy silt with infrequent small stone inclusions. Pre-historic pottery recovered during excavation. Measured 0.16 m deep | Fill of pit/post-hole cut [2055]. |
| 2055 | 180E/420N | Cut: Circular shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.50 m long x 0.43 m wide x 0.16 m deep | Pit/post-hole cut filled by (2051). |
| 2056 | 180E/420N | Fill: A loose grey/black silty sand with no inclusions. Measured 0.15 m deep | Fill of pit/post-hole cut [2057]. |
| 2057 | 180E/420N | Cut: Circular shape in plan. A sharp break of slope at the top to steep sloping sides that break gradually to form a concave base. Measured 0.30 m long x 0.30 m wide $\times 0.15 \mathrm{~m}$ deep | Pit/post-hole cut filled by (2056). Located under spread (3033). |
| 2058 | 180E/420N | Fill: A mid to loose silty sand with occasional angular and sub-angular gravel inclusions. Measured 0.11 m deep | Fill of shallow pit cut [2059]. Located in pit group 15. |
| 2059 | 180E/420N | Cut: Circular shape in plan. A gentle break of slope at the top to slightly slopping sides that break gently to form a concave base. Measured 0.53 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep. | Shallow pit cut filled by (2059). |
| 2060 | 180E/420N | Fill: A loose grey/black silty sand with no inclusions. Lithic were recovered from fill during excavation. Measured 0.05 m deep | Fill of shallow pit cut [2061]. |
| 2061 | 180E/420N | Cut: Circular shape in plan. A sharp break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 0.21 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Shallow pit cut filled by (2061). Located in pit group 15. |
| 2062 | 280E/520N | Fill: A mid-loose grey/black silty sand with no inclusions. Measured 0.09 m deep | Fill of shallow pit [2063]. Located below spread (901). |
| 2063 | 280E/520N | Cut: Circular shape in plan. Steep break of slope at the top to sloping sides that break gently to form a concave base. Measured 0.19 m long $x 0.16 \mathrm{~m}$ wide x 0.09 m deep | Shallow pit cut filled by (2062). |
| 3000 | 260E/460N | Fill: A moist firm dark grey/brown silty sand with occasional small sub-angular stone, gravel and charcoal inclusions. Measured 0.09 m deep | Fill of pit cut [3001] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 3001 | 260E/460N | Cut: Circular shape in plan. A sharp break of slope at the top to gently sloping sides which breaks gently to form a broad slightly rounded base. Measured 1.10 m in diameter $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (3000). |
| 3002 | Pit group 10 | Fill: A moist firm mid grey/brown silty sand with occasional sub-rounded and sub-angular stone inclusions. There was also occasional burnt bone and charcoal flecks throughout. Pre-historic pottery recovered during excavation. Measured 0.27 m deep | Fill of pit cut [3003]. |
| 3003 | Pit group 10 | Cut: Sub-circular shape in plan. A sharp break of slope at the top to gentle sloping sides which break gradually to form a broad rounded base. Measured 1.62 m long $\times 1.47 \mathrm{~m}$ wide $\times 2.7 \mathrm{~m}$ deep | Pit cut filled by (3002). |
| 3004 | Pit group 10 | Fill: A moist firm grey/brown with black mottling silty sand with occasional small sub-angular stone, charcoal and burnt bone inclusions. Measured 0.18 m deep | Fill of pit cut [3005]. |
| 3005 | Pit group 10 | Cut: Sub-circular shape in plan. A sharp break of slope at the top to gentle sloping sides which break gradually to form an uneven base. Measured 1.02 m long $\times 1.0 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Pit cut filled by (3004). Disturbed by bioturbation. Possible cooking pit. |
| 3006 | Pit group 10 | Fill: moist firm dark brown/black/grey silty sand with occasional small sub-angular stones and charcoal flecks. Pre-historic pottery recovered during excavation. Measured 0.10 m deep | Fill of pit cut [3007]. Possibly associated with cooking. |
| 3007 | Pit group 10 | Cut: Sub-circular shape in plan. A gradual break of slope at the top to gently sloping sides which break gently to form a rounded base. Measured 0.82 m long $x 0.81 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Pit cut filled by (3006). |
| 3008 | Pit group 10 | Spread: A moist firm mid-grey/black silty sand with occasional small sub-angular stones, gravel and charcoal flecks. Measured 0.08 m deep | Spread of trampled material associated with Pit group 10 |
| 3009 | Pit group 10 | Fill: A moist firm dark brown/grey silty sand with moderate inclusions of small sub-angular and subrounded stones and charcoal flecks. Pre-historic pottery recovered during excavation. Measured 0.2 m deep | Fill of pit cut [3010]. |
| 3010 | Pit group 10 | Cut: Figure of eight shape in plan. A sharp break of slope at the top to short steep sides which break gradually to form a broad slightly undulating base. Measured 1.9 m long $\times 1.05 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (3009). |
| 3011 | 220E/480N | Fill: A moist loose dark grey/brown silty sand with occasional small angular stones and gravel inclusions. Measured 0.16 m deep | Fill of possible post-hole cut [3012]. |
| 3012 | 220E/480N | Cut: Sub-circular shape in plan. A sharp break of slope at the top to moderately sloping concave sides which break gradually to form a rounded base. Measured 0.38 m in diameter $\times 0.17 \mathrm{~m}$ deep | Possible post-hole cut filled by (3011). |
| 3013 | 220E/480N | Fill: A moist loose mid-grey/brown sandy silt with moderate gravel inclusions. Measured 0.12 m deep | Fill of post-hole cut (3014). |
| 3014 | 220E/480N | Cut: Sub-circular shape in plan. A sharp break of slope at the top to moderately sloping sides which break gradually to form a rounded base. Measured 0.38 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | post-hole cut filled by (3013). |
| 3015 | Pit group 12 | Fill: A moist firm mid-grey/brown silty sand with moderate sub-rounded and sub-angular stones, charcoal flecks and occasional fire cracked stones 180 $\mathrm{mm} \times 140 \mathrm{~mm} \times 80 \mathrm{~mm}$. Pre-historic pottery recovered during excavation. Measured 0.35 m deep | Upper fill of pit cut [3016]. Lay above (3017). |
| 3016 | Pit group 12 | Cut: A elongated oval shape in plan. A sharp break of slope at the top to gently sloping sides which break gradually to form a broad slightly undulating base. Measured 5.75 m long $\times 2.32 \mathrm{~m}$ wide $\times 0.35 \mathrm{~m}$ deep | Large pit cut filled by (3015) and (3017). Probably associated with cooking. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 3017 | Pit group 12 | Fill: A moist firm dark grey/black with mottling sandy silt with occasional small sub-angular and sub-rounded stones and frequent charcoal. Measured up to 0.04 $m$ deep | Base charcoal rich fill of pit cut [3016]. |
| 3018 | Pit group 12 | Fill: A moist firm mid-grey/brown silty sand with occasional gravel inclusions. Measured 0.13 m deep | Fill of possible pile driven post-hole cut [3019]. Possibly associated with cooking pit [3016]. |
| 3019 | Pit group 12 | Cut: Circular shape in plan. A sharp break of slope at the top to steep sides which break moderately sharp to form a slightly rounded base. Measured 0.19 m in diameter x 0.13 m deep | Pile driven post-hole cut filled by (3018). |
| 3020 | Pit group 12 | Fill: A moist firm dark grey/brown silty sand with occasional gravel inclusions. Measured 0.1 m deep | Fill of pit cut [3021]. |
| 3021 | Pit group 12 | Cut: Sub-circular shape in plan. A sharp break of slope at the top to steep slightly rounded sides which break gradually to form a narrow rounded base. Measured 0.2 m long $\times 0.18 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pile driven post-hole cut filled by (3020). |
| 3022 | Pit group 9 | Fill: A moist firm brown silty sand with moderate inclusions of medium sub-angular and sub-rounded stones. Measured 0.4 m deep | Fill of post-hole cut [3023]. |
| 3023 | Pit group 9 | Cut: Sub-circular shape in plan. A sharp break of slope at the top to moderately sloping sides which break gradually to form a slightly rounded base. Measured 0.54 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | post-hole cut east of hearth filled by (3022). |
| 3024 | Pit group 9 | Fill: A moist firm grey/brown silty sand with moderate small angular and sub-angular stone inclusions. Measured 0.18 m deep | Fill of post-hole cut [3025]. |
| 3025 | Pit group 9 | Cut: Sub-circular shape in plan. A sharp break of slope at the top to steep slightly concave sides which break gradually to form a narrow rounded base. Measured. 0.41 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | post-hole cut north of hearth filled by (3024). |
| 3026 | Pit group 9 | Pit group 9 was located to the $S$ of Structure 8 and comprised a series of 12 pits (2000)/[2001], (2002)/ [2003], (3022)/[3023], (6000)/[6001], (6002)/[6003], (8000)/[8001], (8002)/[8003], (9000)/[9001], (9002)/ [9003] arranged in a vague semi-circle around three centrally positioned pits (3024)/[3025], (4000)/[4001] and (4002)/[4003], the fill of the largest contained moderate inclusions of charcoal. The fills of the pits generally consisted of a dark brown silty sand some with inclusions of angular stones and charcoal and lay in sub-circular cuts that varied in size from 0.16 m long $\times 0.13 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep up to 1.3 m long $\times 0.98 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep. No finds were recovered from the pits during excavation. The overall dimensions created by the pit group was 8.85 m long $\times 6.13 \mathrm{~m}$ wide | Prehistoric pit group |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 3027 | Pit group 10 Won't text wrap the entire text | Pit group 10 was located to the SSW of Structure 13 towards the $S$ edge of site and covered an area measuring 7.9 m long $\times 4.5 \mathrm{~m}$ wide. Here 16 pits and a shallow spread (3008) formed a sub-oval group comprising pits; (2006)(2012)(2013) (2014)(2015)/ [2007], (2008)/[2009], (2010)/[2011], (3002)/[3003], (3004)/[3005], (3006)/[3007], (3009)/[3010], (6004)/ [6005], (6006)/[6007], (6008)/[6009], (6010)/[6011], (11002)/[11003\}, (11002)/[11004], (11009)/[11005] and (11010)/[11011]. Pit cut [2007] measured around 0.85 m in diameter and was cut to a depth of 0.74 m , this contained 5 distinct fills the upper fill a dark brown sandy silt (2006) with frequent large stones and large sherds of prehistoric pottery and animal bone fragments, which overlay a series of 4 discrete layers (2012)-(2015) of re-deposited natural sand and gravel. Pit cuts, [11003], [11004] and [11011] measured around 0.7 m in diameter $\times 0.3 \mathrm{~m}$ deep were all found concealed below a homogenous fill (11002) consisting of dark brown/grey silty sand with black mottling containing frequent charcoal and occasional burnt bone. A figure of 8 shaped pit (3009)/[3010] located towards the NE end of the group contained prehistoric pottery and charcoal in its fill. Pottery was also recovered from the fills of pits; (3002)/ [3003], (3006)/[3007], (3009)/[3010], (6004)/[6005], (6010)/[6011] and (11007)/[11008]. Animal bone was recovered from Pit (6010)/[6011] and burnt bone from pits (11007)/[11008] and (11009)/[11010]. Lithic finds, possibly worked quartz were recovered from the fills of pits (3009)/[3010] and (11002)/[11003]. | Prehistoric pit group |
| 3028 | Pit group 11 | Pit group 11 was located to the NW of pit group 10 and comprised a widely dispersed group of 10 shallow pits; (4004)/[4005], (4006)/[4007], (7005)/ [7006], (7007)/[7008], (7009)/[7010], (7012)/[7013], (7014)/[7015], (7016)/[7017], (7018)/[7019] and (8004)/[8005]. 2 spreads (7011) and (9004) were also recorded within the group. The pits were generally circular or sub-oval in plan with fills varying from pale grey/brown sand devoid of conspicuous inclusions to dark brown/grey silty sand with charcoal and small stones, pit (8004)/[8005] contained heat cracked stones, no finds were recovered from the fills of the pits forming this group. The cuts measured from 0.36 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep up to 1.52 m long $\times 0.97 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep. Overall the group measured 14.81 m long $\times 7.07$ m wide. |  |


| Context No. | Area | Description | Interpretation |
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| 3029 | Pit group 12 | Pit group 12 was located to the immediate W of pit group 11 and formed a sub-circular area on plan measuring 8.31 m long $\times 7.6 \mathrm{~m}$ wide. The 12 pits (2004)/[2005], (3015)(3017)/[3016], (3018)/[3019], (3020)/[3021], (4028)/[4029], (5013)/[5014], (9005)/ [9006], (9007)/[9008], (9009)/[9010], (9011)(9012)/ [9013], (9028)/[9029] and (9030)/[9031] that made up this group were a mixture of very small circular pits to very large oval pits and ranged in size from 0.19 m in diameter $\times 0.13 \mathrm{~m}$ deep to 5.7 m long x 2.32 m wide $\times 0.35 \mathrm{~m}$ deep. Most of the pits had a single homogenous fill of grey/brown sandy silt but the largest pit (3015)(3017)/[3016] at the S end of the group contained two fills a grey/brown sand, that contained prehistoric pottery sherds, was found overlying a charcoal rich basal fill which when removed revealed heat reddened natural sand and gravel that was subsequently subjected to sampling for Archaeomagnetic dating. Pit (9011)(9012)/[9013] also contained 2 fills. Here a charcoal rich dark brown sand overlay a fill of heat cracked stones. Prehistoric pottery was also recovered from the fill of pit (9028)/ [9029] and a possible worked quartz flake was recovered from the fill of pit (9007)/[9008] | Prehistoric pit group |
| 3030 | Pit group 13 | Pit group 13 comprised a series of 17 seeming randomly arranged pits 6 of which; (4095)/[4096], (4099)/[4100], (7041)/[7042], (7049)/[7050], (7111)/ [7112], and (9076)/[9077] were concealed by an amorphous layer of a brown/grey sandy silt (4030) containing prehistoric pottery sherds. An apparently complete decorated prehistoric pot was recovered from pit (7041)/[7042], this contained a fill of loose dark black/brown sand with frequent large fragments of charcoal that lay in a cut 0.6 m in diameter $\times 0.29$ m deep. The pits to the south forming the remainder of the group comprised (2017)/[2018], (2019)/[2020]. A gully; (4033)/[4034] a short curvilinear gully that appeared to interconnect with pits, (4031)(4036), (4035)/[4032] and (4037)/[4038] and further detached pits, (5013)/[5014], (6014)/[6015], (6016)/[6017], (6018)/[ 6019], (6020)/[6021], (9076)/[9077] and (12036)/[12037]. The majority of the pits contained a single fill of dark brown/black sandy silt, pit cut [4032] contained three fills the upper fill (4031) a dark grey/black sandy silt with frequent charcoal overlay (4036) a black sandy silt with small angular stones which overlay a basal fill (4035) of dark brown sand containing prehistoric pottery sherds. The pits were sub-circular or sub-oval in plan and ranged in size from 0.25 m long $\times 0.18 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep to 1.9 m long $\times 0.9 \mathrm{~m}$ wide $\times 0.4 \mathrm{~m}$ deep. In addition to the prehistoric pottery vessel recovered from pit (7041)/ [7042] and sherds of pottery from the fill of pit cut [4032], prehistoric pottery sherds were recovered from the fills of pits; (2017)/[2018], (6014)/[6015], (7049)/[7050] and finds of flint were recovered from pits (5013)/[5014] and (6014)/[6015]. The overall dimensions of the pit group were 13.4 m long $\times 7.65$ m wide. | Prehistoric pit group |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 3031 | Pit group 14 | Pit group 14 was located to the W of pit group 13 again along the $S$ edge of site. 22 pits randomly placed but fairly tightly clustered formed a sub-circular shape in plan. This measured 10.75 m long $\mathrm{g} \times 6.37 \mathrm{~m}$ wide. The pits forming the group were generally subrounded or sub-oval in plan and measured from 0.36 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep up to 1.77 m long $\times 1.45 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep. The fills were typically dark grey/brown silty sand many with charcoal inclusions the pit group comprised pit fills and cuts; (2021)/[2022], (2023)/[2024], (2025)/[2026], (4039)/ [4040], (4041)/[4042], (4044)/[4045], (4046)/[4047], (4048)/[4049], (4050)/[4051], (4052)/[4053], (4054)/ [4055], (5015)/[5016], (5017)/[5018], (8014)/[8015], (9032)/[9033], (10023)/[10024], (10025)/[10026], (10027)/[10028], (10029)/[10030], (12038)/[12039], (12040)/[12041], (12042)/[12043] and (12044)/ [12045]. One of the pits, (4044)/[4045], towards the centre of the group was a figure of 8 shaped pit in plan this contained a grey/black silty sand with occasional charcoal and angular stones, prehistoric pottery sherds were recovered from this feature. To the immediate NW of this 2 pits (12042)/[12043] and (12044)/[12045] were conjoined but whether one had cut the other was undetermined the fills were seemingly undistinguishable from one another. Three pits, (8014)/[8015], (10023)/[10024], and (10025)/ [10026] included in this group were located dispersed to the east of the main concentration of pits and lay at an equal distance between pit group 13 and pit group 14 , perhaps the 2 groups may combine although this is difficult to establish. Prehistoric pottery was recovered from the fills of pits (4044)/[4045], (5015)/[5016], (9032)/[9033], (10023)/[10024] and (12042)/[12043]. Lithic finds, possible fragments or flakes of worked quartz were recovered from the fills of pits (4044)/ [4045], (4046)/[4047], (4052)/[4053] and (12042)/ [12043]. A possible saddle quern was recovered from the fill of pit (9032)/[9033]. | Prehistoric pit group |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 3032 | 200E/420N | Pit group 15 was located to the W of pit group 17 and like pit group 13 comprised a series of 25 pits seeming randomly arranged in a vague oval shape in plan, aligned NW-SE, 5 of which; (2056)/[2057], (4091/[4092], (9071)/[9070] which formed a short slightly curvilinear gully and pits (9072)(9075)/[9073] and (9072)/[9074] were concealed by an amorphous layer of dark brown/grey with black mottling sandy silt with small stones and occasional charcoal flecks, deposit (3033). The remaining pits forming the group unmasked by the trampled deposit (3033) comprised pit fills and cuts; (2052)/[2053], (2054)/[2055], (2058)/ [2059], (2060)/[2061], (4093)/[4094], (5019)/[5020], (5021)/[5022], (5055)/[5056], (5057)/[5058], (8040) (8041)(8042)/[8043], (8044)/[8045], (8046)/[8047], (8048)/[8049], (9064)/[9063], (10057)/[10058], (10059)/[10060], (10062)/[10063], (10064)/[10065], (12051)/[12052] and (12053)/[12054]. A further deposit of a dark brown/black sandy silt with charcoal and charred hazelnut shells (10061) and from which prehistoric pottery was recovered during its removal was found overlying the fills of and obscuring the cuts of three distinct pits and formed the upper fills of pits (10057)/[1058], (1059)/[1060] and (10064)/[10065]. The majority of the pits were either sub-circular of sub-oval in plan the exception here was a figure of eight shaped pit lying towards the W side of the group. This measured 1.8 m long x up to 1.5 m wide x 0.33 m deep and was filled with a dark brown/black silty sand that contained prehistoric pottery sherds. The remaining pits measured from 0.21 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep up to 1.47 m long $\times 0.84 \mathrm{~m}$ wide $x 0.29 \mathrm{~m}$ deep. <br> Pottery was recovered from the fills of pits (2052)/[2053], (2054)/ [2055], (5021)/[5022], (8044)/[8045], (8048)/[8049], (9064)/[9063], (9072)/[9074], (1057)/[1058] which also contained quantities of charred hazelnut shell. Possible struck flint finds were recovered from the fill of pit (2060)/[2061]. |  |
| 3033 | E of Pit group 16/Structure 15 | Deposit: moist firm dark brown/grey/black mottled silty sand with occasional small sub-angular and angular stones and occasional charcoal flecks. Measured $0.07 \mathrm{~m} \times 5.97 \mathrm{~m} \times 4.7 \mathrm{~m}$ | Possible trample layer associated with pit group 15. |
| 3034 | 220E/480N | Fill: A moist, firm mid-grey/brown/yellow mottled silty sand with occasional medium sized angular and sub-rounded stones and occasional charcoal flecks. Measured 0.15 m deep | Fill of gully cut [3035]. |
| 3035 | 220E/480N | Cut: An amorphous linear shape in plan with rounded corners. Gentle break of slope at the top to sloping sides which break gently to form a broad irregular base. Measured 5.6 m long $\times 1.74 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Gully cut filled by (3034). Irrational shape may be done to modern ploughing. Possibly the interior of an enclosure formed by an number of post-holes in the area. |
| 3036 | 220E/480N | Fill: A moist, firm mid-grey/brown/yellow mottled silty sand with occasional sub-rounded and sub-angular stones and occasional charcoal flecks. Measured 0.1 m deep | Fill of gully cut [3037]. |
| 3037 | 220E/480N | Cut: An amorphous linear shape in plan. Gentle break of slope at the top to gradually sloping sides which break gently to form an irregular base. Measured 5.2 m long $\times 1.93 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Gully cut filled by (3036). Possibly associated with gully [3035]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 3038 | Pit group 17 | Pit group 17 comprised a group of 10 pits tightly packed into an area measuring only 5.4 m long $x 3.2$ m wide forming a sub-oval shape in plan. The pits (2028)/[2029], (6022)/[6023], (6024)/[6025], (6026)/ [6027], (6028)/[6029], (7043)/[7044], (7045)/[7046], (7047)/[7048], were sub-oval in plan with some having fairly irregular edges. The pits ranged in size from 0.6 m long x 0.4 m wide $\times 0.16 \mathrm{~m}$ deep to 1.3 m long x 1 m wide $\times 0.24 \mathrm{~m}$ deep. The fills of the pits varied from a pale grey/brown sand devoid of conspicuous inclusions to a dark brown/black silty sand with small angular stones and frequent charcoal. Pit (7043)/ [7044] was found truncated at the S end by pit (7047)/ [7048] and at the $N$ end by pit (7045)/[7046]. Pottery was recovered from the fills of pits (6026)/[6027] and (7045)/[7046] a lithic find was recovered from the fill of pit (7047)/[7048]. | Prehistoric pit group |
| 4000 | Pit group 9 | Fill: A loose dark grey/brown silty sand with small charcoal flecks and stone inclusions. Measured 0.16 m deep | Fill of pit cut [4001]. |
| 4001 | Pit group 9 | Cut: Oblong shape in plan. A gentle break of slope at the top to sloping concave sides that break gradually to form a selectively flat base. Measured 1.30 m long x 0.98 m wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (4000). |
| 4002 | Pit group 9 | Fill: A loose dark grey/brown silty sand with small suboval stone inclusions. Measured 0.13 m deep | Fill of pit cut [4003]. |
| 4003 | Pit group 9 | Cut: A sub-circular shape in plan. A gradual break of slope at the top to sloping concave sides that break gradually to form a relatively flat base. Measured 0.95 m long $\times 0.90 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Pit/possible spread containing fill (4002). |
| 4004 | 280E/460N | Fill: A loose dark brown/grey silty sand with subrectangular stones and small charcoal fleck inclusions. Measured 0.30 m deep | Fill of pit cut [4005]. |
| 4005 | 280E/460N | Cut: A sub-circular shape in plan. A gradual break of slope at the top to sloping concave sides that break gradually to form a concave base. Measured 1.52 m long $\times 0.97 \mathrm{~m}$ wide $\times 0.30 \mathrm{~m}$ deep | Pit cut filled by (4004). |
| 4006 | 280E/460N | Fill: A loose dark grey/brown silty sand with no inclusions. Measured 0.13 m deep | Fill of pit cut [4007]. |
| 4007 | 280E/460N | Cut: A sub-circular shape in plan. A gradual break of slope at the top to sloping sides that break gradually to form a concave base. Measured 0.50 m long $\times 0.42$ m wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (4006). |
| 4008 | 240E/520N | Fill: A loose grey/brown silty sand with infrequent gravel inclusions. Measured 0.29 m deep | Fill of pit cut [4009]. |
| 4009 | 240E/520N | Cut: A circular shape in plan. A sharp break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.72 m long $\times 0.68 \mathrm{~m}$ wide x 0.29 m deep | Pit cut filled by (4009(. |
| 4010 | 240E/550N | Fill: A loose dark grey/brown sandy silt with small charcoal flecks and rounded stone inclusions. Measured 0.23 m deep | Fill of pit cut [4011]. Part of an alignment of pits and post-holes. [4013] [4015] [4017]. |
| 4011 | 240E/550N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.42 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Pit cut filled by (4011). Part of an alignment of pits and post-holes. [4013] [4015] [4017]. |
| 4012 | 240E/550N | Fill: A loose dark grey/brown sandy silt with small oval stone inclusions. Measured 0.16 m deep | Fill of pit cut [4013]. Part of an alignment of pits and post-holes. [4011] [4015] [4017]. |
| 4013 | 240E/550N | Cut: A sub-circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a relatively flat base. Measured 0.68 m long x 0.28 m wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (4012). Part of an alignment of pits and post-holes. [4011] [4015] [4017]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 4014 | 240E/550N | Fill: A loose dark grey/brown sandy silt with infrequent small rounded stone inclusions. Measured 0.14 m deep | Fill of pit cut [4015]. Part of an alignment of pits and post-holes. [4013] [4011] [4017]. |
| 4015 | 240E/550N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.48 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (4014). Part of an alignment of pits and post-holes. [4013] [4011] [4017]. |
| 4016 | 240E/550N | Fill: A loose dark/grey/brown sandy silt with infrequent rounded stone inclusions. Measured 0.22 $m$ deep | Fill of pit cut [4017]. Part of an alignment of pits and post-holes. [4013] [4015] [4011]. |
| 4017 | 240E/550N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.45 m long x 0.40 m wide $\times 0.22 \mathrm{~m}$ deep | Pit cut filled by (4016). Part of an alignment of pits and post-holes. [4013] [4015] [4011]. |
| 4018 | 220E/540N | Fill: A loose dark grey/brown silty sand with occasional small and medium sized rounded stone inclusions. Measured 0.12 m deep | Fill of pit cut [4019]. |
| 4019 | 220E/540N | Cut: A sub-circular shape in plan. A gradual break of slope at the top to concave sloping sides that break gradually to form a flat base. Measured 0.55 m long $x$ 0.49 m wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (4018). In close proximity to pits [12020] and [9019]. |
| 4020 | 220E/500N | Fill: A loose dark grey/brown silty sand with occasional small and medium sized stone inclusions. Measured 0.18 m deep | Fill of linear feature [4021]. |
| 4021 | 220E/500N | Cut: A linear shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a relatively flat base. Measured 2.42 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Cut of linear feature filled by (4020). |
| 4022 | 220E/500N | Fill: A loose dark grey/brown silty sand with infrequent small pebble inclusions. Measured 0.12 m deep | Fill of possible pit cut [4023]. |
| 4023 | 220E/500N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sloping sides that break gradually to form a concave base. Measured 0.48 m long $x 0.33 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Possible pit cut filled by (4022). |
| 4024 | 220E/500N | Fill: A loose dark grey/brown silty sand with infrequent small stone inclusions. Measured 0.17 m deep | Fill of circular pit cut [4025]. |
| 4025 | 220E/500N | Cut: A circular shape in plan. A sharp break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.33 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.17$ m deep | Circular pit cut filled by (4024). |
| 4026 | 220E/500N | Fill: a loose medium grey/brown silty sand with infrequent small stone inclusions. Measured 0.10 m deep | Fill of possible pit cut [4027]. <br> Evidence of bioturbation throughout feature. |
| 4027 | 220E/500N | Cut: An oblong shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a relatively flat base. Measured 0.62 m long x 0.32 m wide $\times 0.10 \mathrm{~m}$ deep | Possible shallow pit cut filled by (4026). |
| 4028 | Pit group 12 | Fill: A loose dark grey/brown sandy silt with small infrequent stone and charcoal inclusions. Measured 0.10 m deep | Fill of circular pit cut [4029]. |
| 4029 | Pit group 12 | Cut: A circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a flat base. Measured 0.53 m long $\times 0.52 \mathrm{~m}$ wide x 0.10 m deep | Circular pit cut filled by (4028). |
| 4030 | Pit group 13 | Spread: A moderately firm brownish/grey sandy silt with infrequent small stone inclusions. Pre-historic pottery recovered during excavation. Large spread. <br> Measured $10.95 \mathrm{~m} \times 50 \mathrm{~m}$ wide | Large spread that concealed pits $\begin{gathered} (4095) /[4096],(4099) /[4100],(7041) / \\ {[7042],(7049) /[7050],(7111) /[7112],} \\ \text { and (9076)/[9077]. } \end{gathered}$ |
| 4031 | Pit group 13 | Fill: A firm dark grey/black sandy silt with infrequent charcoal and stone inclusions. Upper fill of pit. Possible truncated by gully. Measured 0.24 m deep | Upper fill of pit cut [4032].Overlies (4036). Possibly part of much larger gully feature. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 4032 | Pit group 13 | Cut: Difficult shape to distinguish due to the feature connecting to gully. An irregular break of slope at the top to concave sloping sides that break irregular to an undulating base. Measured 0.60 m in diameter x 0.44 $m$ deep | Pit cut of irregular shaped pit filled by (4031) (4036) and (4035). Suffered from bioturbation and truncated by gully [4034]. |
| 4033 | Pit group 13 | Fill: A moderately compacted light grey/black sandy silt with several large rounded stones towards the base and fire cracked stones. Appears to be truncated by a large pit and possible hearth at opposite terminus. Measured 0.28 m deep | Fill of gully cut [4034]. |
| 4034 | Pit group 13 | Cut: A curving linear shape in plan. Moderate break of slope at the top to sloping sides that break gradually to form av shaped base. Truncated by large pit and hearth on both ends. Measured 2.00 m long $\times 0.95 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Gully cut filled by (4033). |
| 4035 | Pit group 13 | Fill: A firm dark brown sand with small stone inclusions. Pre-historic pottery recovered during excavation. Base fill of pit. Measured 0.20 m | Base fill of pit cut [4032]. Lies directly under (4036). |
| 4036 | Pit group 13 | Fill: A firm black sandy silt with frequent charcoal and small stone inclusions. This makes up the centre fill of pit. Lies above (4035( and below (4031). Measured 0.58 m in diameter $\times 0.15 \mathrm{~m}$ deep | Centre fill in pit cut [4032]. Lies above (4035) and below (4031). |
| 4037 | Pit group 13 | Fill: A soft moderately compacted dark blackish brown sandy silt with frequent rounded-angular stone inclusions. Appears to be truncated y gully [4034]. Measured 0.32 m deep | Fill of possible post-hole cut [4038]. Shares feature with fill (4043). |
| 4038 | Pit group 13 | Cut: A circular shape in plan. A gentle break of slope at the top to sloping sides that break gradually to form a concave base. Appears to be truncated by gully [4034]. Measured 0.75 m in diameter $\times 0.39 \mathrm{~m}$ deep | Cut of possible large post-hole filled by (4038( and (4043). |
| 4039 | Pit group 14 | Fill: A loose brownish grey silty sand with infrequent small stone inclusions. Heavily disturbed by burrowing. Measured 0.15 m deep | Fill of possible post-hole cut [4040]. |
| 4040 | Pit group 14 | Cut: Sub-circular shape in plan with round corners. A sharp break of slope at the top to concave sides that break irregularly to form an undulating base. <br> Measured 0.55 m in diameter $\times 0.15 \mathrm{~m}$ deep | Possible post-hole cut filled by (4039). |
| 4041 | Pit group 14 | Fill: A loose dark brown/grey sandy silt with occasional small stone inclusions. Heavily disturbed by animal burrowing. Measured 0.16 m deep | Fill of possible post-hole cut [4042]. |
| 4042 | Pit group 14 | Cut: Irregular shape in plan due to burrowing. A sharp break of slope at the top to concave sides that break irregularly to form an undulating base. Heavily disturbed by animal burrowing. Measured 0.57 m in diameter $\times 0.16 \mathrm{~m}$ deep | Possible post-hole cut filled by (4041). |
| 4043 | 220E/460N | Fill: A well compacted and hard dark brown/black sandy silt with frequent rounded-angular stone inclusions. Appears to be truncated by gully [4034]. Measured 0.19 m deep | Fill of possible post-hole cut [4038]. Shares feature with fill (4043). |
| 4044 | Pit group 14 | Fill: A loose grey/black silty sand with occasional charcoal and stone inclusions of various sizes. Pre-historic pottery recovered during excavation. Measured 0.32 m deep | Fill of possible cooking pit cut [4045]. Possible figure of eight cooking pit. |
| 4045 | Pit group 14 | Cut: Figure of eight shape in plan with rounded corners. A sharp break of slope at the top to concave sloping sides that break gradually to form a concave U-shaped base. Measured 1.47 m long $\times 0.38 \mathrm{~m}$ wide x 0.32 m deep | Possible cooking pit cut filled by (4044). |
| 4046 | Pit group 14 | Fill: A loose dark brown/grey sand with occasional large stones, gravel and quartz inclusions. | Fill of small pit cut [4047]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 4047 | Pit group 14 | Cut: An oblong shape in plan. A gradual break of slope at the top to concave sides which break gradually to form a concave or U-shaped base. Possible cooking pit. Measured 1.59 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Possible cooking pit cut filled by (4046). |
| 4048 | Pit group 14 | Fill: A loose brown/grey silty sand with infrequent small stone inclusions. Measured 0.07 m deep | Fill of possible post-hole cut [4049]. |
| 4049 | Pit group 14 | Cut: Figure of eight shape in plan. A sharp break of slope at the top to concave sloping sides which break irregularly to form a concave or U-shaped base. Measured 0.45 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Possible post-hole cut filled by (4048). |
| 4050 | Pit group 14 | Fill: A loose brown/grey silty sand with infrequent small stone inclusions. Measured 0.11 m deep | Fill of possible small post-hole cut [4051]. |
| 4051 | Pit group 14 | Cut: A circular shape in plan with rounded corners. A sharp break of slope at the top to concave sloping sides that break gradually to form a concave/U-shaped base. Measured 0.17 m in diameter $\times 0.11 \mathrm{~m}$ deep | Possible small post-hole cut filled by (4050). |
| 4052 | Pit group 14 | Fill: A loose brown/grey silty sand with infrequent small stone and gravel inclusions. Measured 0.08 m deep | Fill of possible post-hole cut [4053]. |
| 4053 | Pit group 14 | Cut: A figure of eight shape in plan with rounded corners. A gradual break of slope at the top to concave sides that break gradually to form an irregular base. Measured 1.42 m long $\times 0.7 \mathrm{~m}$ wide 0.08 m deep | Possible post-hole cut filled by (4052). Possibly related to [4051]. |
| 4054 | Pit group 14 | Fill. A loose brown/grey sand with infrequent small stone inclusions. Cross cuts into [12043]. Measured 0.09 m deep | Fill of shallow pit cut [4055]. |
| 4055 | Pit group 14 | Cut: A figure of eight shape in plan with rounded corners. A gradual break of slope at the top to concave sides that break gradually to form an irregular base. Measured 0.53 m long $\times 0.23 \mathrm{~m}$ wide 0.09 m deep | Shallow pit cut filled by (4054). |
| 4056 | 180E/480N | Fill: A loose brown/grey sand with frequent small stone and gravel inclusions. Some small packing stones recovered at base. Measured 0.10 m deep | Fill of possible post-hole cut [4057]. |
| 4057 | 180E/480N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sloping sides which break gradually to form an irregular base. Measured 0.32 m in diameter $\times 0.10 \mathrm{~m}$ deep | Possible post-hole cut filled by (4056). |
| 4058 | 180E/500N | Fill: A firm black charcoal rich silt with occasional small stone inclusions. Due to the rich charcoal it can be determined that this was a cooking pit. Measured 0.09 $m$ deep | Fill of possible cooking pit cut [4059]. |
| 4059 | 180E/500N | Cut: A circular shape in plan. A gradual break of slope at the top to sloping sides that break irregularly to form an undulating base. Measured 0.63 m in diameter x 0.09 m deep | Possible cooking pit cut filled by (4058). |
| 4060 | 180E/500N | Fill: A loose grey/brown sand with infrequent small stone and gravel inclusions. Pit is located in a very sandy and gravel area. Measured 0.08 m deep | Fill of pit cut [4061]. |
| 4061 | 180E/500N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a irregular undulating base. Measured 0.29 m in diameter $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (4060). |
| 4062 | 180E/500N | Fill. A loose greyish/brown sand with infrequent small charcoal, stone and gravel inclusions. Pit is similar to pit [4061]. Measured 0.06 m deep | Fill of pit cut [4063]. |
| 4063 | 180E/500N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave/U-shaped base. Measured 0.19 m in diameter x 0.06 m deep | Pit cut filled by (4062). |
| 4064 | 180E/540N | Fill: A firm brownish/grey silty sand with infrequent small stone inclusions. Measured 0.12 m deep | Fill of possible fire pit cut [4065]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 4065 | 180E/540N | Cut: An irregular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave/U-shaped base. Measured 1.12 m in diameter $\times 0.12 \mathrm{~m}$ deep | Possible fire pit cut filled by (4065). |
| 4066 | 180E/460N | Fill: A firm greyish/black silty sand with frequent very small charcoal flecks, degraded pottery fragments and small stone inclusions. Measured 0.18 m deep | Fill of possible cooking pit cut [4067]. |
| 4067 | 180E/460N | Cut: An irregular oval shape in plan. A irregular break of slope at the top due to animal burrowing to concave sides that break gradually to form a flat base. Measured 0.76 m long $\times 0.18 \mathrm{~m}$ deep | Possible cooking pit cut filled by (4066). |
| 4068 | 180E/480N | Fill: A loose blackish/grey sand with frequent small stone, charcoal and gravel inclusions. Measured slot A 0.21 m deep, Slot B 0.22 m, Slot C 0.21 m deep | Fill of large oval shaped feature cut [4069]. |
| 4069 | 180E/480N | Cut: An oblong/oval shape in plan. A sharp break of slope at the top to concave sides that break gradually to form a concave/ U -shaped base. Measured Slot A 0.74 m long x 0.21 m deep, Slot B 0.64 m long $\times 0.22$ m deep, Slot C 0.80 m long $\times 0.21 \mathrm{~m}$ deep. Overall dimensions 1.65 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Large oval shaped feature cut filled by (4068). |
| 4070 | 180E/480N | Fill: A loose greyish brown sandy silt with occasional charcoal, gravel, small stone and pottery fragment inclusions. Pre-historic pottery recovered during excavation. Measured 0.10 m deep | Fill of possible post-hole cut [4071]. |
| 4071 | 180E/480N | Cut: A circular shape in plan with rounded corners. A gradual break of slope at the top to concave sides that break gradually to form a concave/U-shaped base. Measured 0.31 m in diameter $\times 0.10 \mathrm{~m}$ deep | Possible post-hole cut filled y (4070). |
| 4072 | S of Structure 7 | Spread: A loose blackish/grey silt with no inclusions present. Feature truncated through its centre by modern service and by rubble drain in the North. Measured 3.9 m long $\times 3.06 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Large C.V. rich spread. Possible occupation layer or more likely wash from structure 7. |
| 4073 | 140E/460N | Fill: A firm blackish grey/brown silty clay with infrequent small oval stone inclusions. Located just south of structure 7 . Measured 0.21 m deep | Fill of pit cut [4074]. |
| 4074 | 140E/460N | Cut: A circular shape in plan with rounded corners. A gradual break of slope at the top to concave sides that break irregular to form an undulating irregular base. Measured 1.20 m in diameter $\times 0.21 \mathrm{~m}$ deep | Pit cut filled by (4073). |
| 4075 | 140E/460N | Spread: A loose black/orange/grey silt with no inclusions. Possible spread from an occupation layer or wash from structure 7. Measured 0.90 m long $\times 0.53 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Large spread possibly part of (4072). |
| 4076 | 160E/480N | Spread: A loose black/grey silt with infrequent small stone inclusions. Spread was rich in C.V. which may indicate this feature as an occupation layer. Measured Slot A 2.4 m long x 0.17 m deep, Slot B 0.76 m long $x$ 0.15 m deep | Large C.V. rich spread. Possible occupation layer. |
| 4077 | Pit group 16 | Fill: A loose dark/brown/grey sand with infrequent small stone inclusions. Possible post-hole in a group of post-holes surrounding hearth [7107]. Measured 0.54 m in diameter $\times 0.14 \mathrm{~m}$ deep | Fill of post-hole cut [4078]. |
| 4078 | Pit group 16 | Cut: A circular shape in plan with round corners. A gradual break of slope at the top to concave sides that break gradually to form a flat base. Measured 0.54 m in diameter $\times 0.14 \mathrm{~m}$ deep | post-hole cut filled by (4077). |
| 4079 | Pit group 16 | Fill: A loose brown/grey silty sand with infrequent small stone inclusions. Measured 0.09 m deep | Fill of post-hole cut [4078]. |
| 4080 | Pit group 16 | Cut: An irregular oblong oval shape in plan. A gradual break of slope at the top to concave sides that break gradually to form an irregular semi-flat base. Measured 0.46 m in diameter $\times 0.09 \mathrm{~m}$ deep | post-hole cut filled by (4079). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 4081 | Pit group 16 | Fill: A medium compaction of black/dark grey silt with frequent sub-angular and angular stone inclusions. Pre-historic pottery was recovered during excavation. Measured 0.27 m deep | Fill of possible fire pit cut [4082]. |
| 4082 | Pit group 16 | Cut: A circular shape in plan. A sharp break of slope at the top to vertical steep sides that break sharply to form an concave base. Measured 0.50 m long x 0.40 m wide $\times 0.27 \mathrm{~m}$ deep | Possible fire pit cut filled by (4081). |
| 4083 | Pit group 16 | Fill: A medium compaction of light brown/grey silt with frequent small stone inclusions. Located beside similar pit [4082]. Measured 0.37 m deep | Fill of possible fire pit cut [4084]. |
| 4084 | Pit group 16 | Cut: An oval shape in plan. A sharp break of slope at the top to vertical steep sides that break abruptly to form a concave base. Measured 0.53 m long $\times 0.47 \mathrm{~m}$ wide $x 0.37 \mathrm{~m}$ deep | Possible fire pit cut filled by (4083). |
| 4085 | Pit group 16 | Fill: A loose dark brown/grey sand with occasional small and large stone inclusions. Measured 0.27 m deep | Fill of pit cut [4086]. Similar feature to pit [4088]. |
| 4086 | Pit group 16 | Cut: A circular shape in plan. A sharp break of slope at the top to concave sides that break sharply to form a flat base. Measured 0.76 m in diameter $\times 0.27 \mathrm{~m}$ deep | Pit cut filled by (4085). |
| 4087 | Pit group 16 | Fill: A loose dark brown/grey sand with infrequent small stone and gravel inclusions. Pre-historic pottery recovered during excavation. Measured 0.27 m deep | Fill of pit cut (4086). Pit is in group that makes up Pit group 16/Structure 15. Similar to pit [4086]. |
| 4088 | Pit group 16 | Cut: A circular shape in plan. A sharp break at the top to concave sides that break gently to form a concave/ U-shaped base. Measured 0.43 m in diameter $\times 0.27$ $m$ deep | Pit cut filled by (4087). |
| 4089 | Pit group 16 | Fill: A medium compacted black/grey silt with frequent stone inclusions. Possible fire pit located between [4088] and [4082]. Rich in both pottery and c.v. fragments. Pre-historic pottery recovered during excavation. Measured 0.23 m deep | Fill of possible fire pit cut [4090]. |
| 4090 | Pit group 16 | Cut: An oval shape in plan. A sharp break at the top to sloping sides that break sharply to form a concave stone lined base. Base is lined with large stones which may indicate its use as a fire pit. Measured 0.75 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Possible fire pit cut filled by (4089). |
| 4091 | 180E/420N | Fill: A medium compacted brown/grey silt with infrequent small stone inclusions. Measured 0.10 m deep | Fill of possible placing cut [4092]. |
| 4092 | 180E/420N | Cut: An oval shape in plan. A gentle break of slope at the top to sloping sides that break gently to form an undulating base. Measured 0.60 m long $\times 0.6 \mathrm{~m}$ wide x 0.10 m deep | Possible placing cut filled by (4091). |
| 4093 | 180E/420N | Fill: A loose grey sand with frequent gravel and stone inclusions. Stone filled pit. Measured 0.32 m deep | Fill of pit cut [4094]. |
| 4094 | 180E/420N | Cut: An oval shape in plan. A sharp break of slope at the top to concave sides that break gradually to form a concave/U-shaped base. Measured 0.68 m long $\times 0.36$ m wide $\times 0.32 \mathrm{~m}$ deep | Pit cut filled by (4093). |
| 4095 | Pit group 13 | Fill: A loose grey sand with infrequent small charcoal and gravel inclusions. Possible isolated cooking pit. Measured 0.32 m deep | Fill of possible cooking pit cut [4096]. |
| 4096 | Pit group 13 | Cut: A figure of eight shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave/U-shaped base. Two similar sized pits with the same fill connected may indicate some form of cooking pit. Measured 0.95 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep | Possible cooking pit cut filled by (4095). |
| 4097 | 220E/440N | Fill: A loose grey sand with frequent inclusions of gravel. The same fill as (4095). Possible cooking pit. Measured 0.34 m deep | Fill of possible cooking pit cut [4098]. Connected to pit [4096]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 4098 | 220E/440N | Cut: A round and circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave/U-shaped base. Connected to pit [4096]. Measured 0.78 m long x 0.66 m wide $\times 0.34 \mathrm{~m}$ deep | Possible cooking pit cut filled by [4097]. |
| 4099 | Pit group 13 | Fill: A medium compaction of dark grey/black silt with small infrequent stone inclusions. Possible fire pit. Located in large grouping under spread (4030). Measured 0.36 m deep | Fill of possible fire pit cut [4100]. Located under dark spread (4030). |
| 4100 | Pit group 13 | Cut: An oval shape in plan. A gentle break of slope at the top to sloping sides that break to form a concave base. Measured 1.4 m long $\times 0.77 \mathrm{~m}$ wide $\times 0.36 \mathrm{~m}$ deep | Possible fire pit filled by (4099). Located after heavy clean of area (4030). |
| 4101 | Structure 8 | Fill: A loose black/grey sandy silt with infrequent charcoal, gravel and ceramic inclusions. Pre-historic pottery recovered during excavation. Rich in c.v. fragments may indicate a small cooking pit. Measured 0.06 m deep | Fill of possible small fire pit cut [4102]. |
| 4102 | Structure 8 | Cut: A circular shape in plan with rounded corners. A gradual break of slope at the top to concave sides that break gradually to form a flat base. A small charcoal rich pit may indicate it is a cooking pit. Measured 0.35 m in diameter $\times 0.32 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Possible small fire pit cut filled by (4101). Located in the east end of structure 8. |
| 5000 | 220E/500N | Fill: A loose mid grey/brown sandy silt with occasional small stones and pebble inclusions. Measured 0.50 m deep | Fill of possible post-hole cut [5001]. |
| 5001 | 220E/500N | Cut: A sub-circular shape in plan. A gradual break of slope at the top to concave sides that break gently to form a concave base. Measured 0.10 m long $\times 0.50 \mathrm{~m}$ wide $\times 0.66 \mathrm{~m}$ deep | Possible post-hole cut filled by (5000). |
| 5002 | 220E/500N | Fill: A loose dark brown/grey sandy silt with occasional charcoal fragments, grit and small pebbles. Measured 0.06 m deep | Fill of possible post-hole cut [5003]. |
| 5003 | 220E/500N | Cut: A elliptical shape in plan. A gradual break of slope at the top to concave sides that break gently to form a concave base. Measured 0.60 m long $x 0.40 \mathrm{~m}$ wide x 0.006 m deep | Possible post-hole cut filled by (5002). |
| 5004 | 220E/500N | Fill: A loose dark brown/grey sandy silt with frequent grit inclusions. Measured 0.06 m deep | Fill of possible post-hole [5005]. |
| 5005 | 220E/500N | Cut: A circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.20 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Possible post-hole cut filled by (5004). |
| 5006 | 220E/500N | Natural: A loose mid-yellow/brown sandy silt with frequent grit, pebbles and stones. Same as (002) | Natural same as (002). |
| 5007 | 220E/500N | Fill: A loose dark brown/grey sandy silt with occasional small gravel inclusions. This fill is deposited in two related pits [5008]. Measured 0.15 m deep | Fill of pit cut [5008]. |
| 5008 | 220E/500N | Cut: An irregular shape in plan. A sharp break of slope at the top to steep sloping sides that break sharply to form two concave bases. Measured 0.38 m long $\times 0.20$ m wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (5007). |
| 5009 | 220E/500N | Fill: A loose mid-brown/grey sandy silt with occasional small gravel and grit inclusions. Measured 0.05 m deep | Fill of possible pit cut [5010]. |
| 5010 | 220E/500N | Cut: An oval shape in plan. A gradual break of slope at the top to concave sides that break gently to form a concave base. Measured 0.45 m long x 0.36 m wide x 0.05 m deep | Possible pit cut filled by (5009). |
| 5011 | 220E/500N | Fill: A loose dark brown/grey sandy silt with occasional small gravel, grit and small charcoal flecks. Measured 0.08 m deep | Fill of possible pit cut [5012]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 5012 | 220E/500N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.56 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Possible pit cut filled by (5011). |
| 5013 | Pit group 13 | Fill: A loose mid-brown/grey sandy silt with occasional grit and charcoal inclusions. Measured 0.09 m deep | Fill of pit cut [5014]. |
| 5014 | Pit group 13 | Cut: A sub-circular shape in plan. A sharp break at the top to vertical steep sides that break gradually to form an undulating sloping base. Flint was recovered during excavation. Measured 0.67 m long $\times 0.56 \mathrm{~m}$ wide x 0.09 m deep | Pit cut filled by (5013). |
| 5015 | Pit group 14 | Fill: A loose dark grey/black sandy silt with frequent medium singular stones and occasional charcoal inclusions. Pre-historic pottery recovered during excavation. Measured 0.29 m deep | Fill of possible pit cut [5016]. |
| 5016 | Pit group 14 | Cut: A sub-circular shape in plan. A gradual break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.65 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.29 \mathrm{~m}$ deep | Possible pit cut filled by (5015). |
| 5017 | Pit group 14 | Fill: A loose dark brown/grey sandy silt with occasional grit, gravel and small stone inclusions. Possible pile driven post. Measured 0.23 m deep | Fill of possible pile driven post cut [5018]. |
| 5018 | Pit group 14 | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a concave base. The natural stones seem cracked due to possible hammering of the post. Measured 0.36 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Possible pile driven post cut filled by (5017). |
| 5019 | 220E/440N | Fill: A loose dark grey/black sandy silt with occasional sub-angular small stone inclusions and occasional gravel. Measured 0.09 m deep | Fill of possible post-hole cut [5020]. |
| 5020 | 220E/440N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to concave steep sides that break gradually to form a concave base. Measured 0.70 m long $x 0.66 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Possible post-hole cut filled by (5019). |
| 5021 | 220E/440N | Fill: A loose dark grey/black sandy silt with moderate burnt bone fragments, charcoal flecks and frequent small angular stones. Pre-historic pottery recovered during excavation. Measured 0.26 m deep | Fill of post-hole cut [5022]. |
| 5022 | 220E/440N | Cut: A circular shape in plan. A gradual break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.80 m long $\times 0.81 \mathrm{~m}$ wide x 0.26 m deep | post-hole cut filled by (5021). |
| 5023 | 200E/500N | Fill: A loose dark grey sandy silt with occasional gravel inclusions. Fill of a double pit. Measured 0.13 m deep one side an 0.08 m deep the other | Fill of double pit cut [5024]. |
| 5024 | 200E/500N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a round concave base. Measured 0.31 m long x 0.28 m wide x max 0.13 m deep | Double pit cut filled by (5023). |
| 5025 | 200E/540N | Fill: A loose dark brown/grey sandy silt with occasional gravel and charcoal fleck inclusions. Measured 0.07 m deep | Fill of possible stake hole cut [5026]. |
| 5026 | 200E/540N | Cut: A circular shape in plan. A gradual break of slope at the top to steep sides that break gradually to form a round concave base. Measured 0.17 m long $\times 0.17 \mathrm{~m}$ wide $x 0.07 \mathrm{~m}$ deep | Possible stake hole cut filled by (5025). |
| 5027 | 200E/540N | Fill: A loose mid-brown/grey sandy silt with occasional gravel inclusions. Measured 0.31 m deep | Fill of possible pit cut [5028]. |
| 5028 | 200E/540N | Cut: A sub-circular shape in plan. A gradual break of slope at the top to steep sides that break sharply to form a concave base. Measured 0.56 m long x 0.46 m wide $\times 0.31 \mathrm{~m}$ deep | Possible pit cut filled by (5027). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 5029 | 200E/540N | Fill: A loose mid-brown/grey sandy silt with occasional gravel and moderate grit and pebble inclusions. Measured 0.28 m deep | Fill of possible pit cut [5030]. |
| 5030 | 200E/540N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a flat concave base. Measured 0.42 m long $\times 0.36$ m wide $\times 0.28 \mathrm{~m}$ deep | Possible pit cut filled by (5029). |
| 5031 | 200E/540N | Fill: A loose mid-brown/grey sandy silt with occasional gravel and occasional pebble inclusions. Measured 0.41 m deep | Fill of post-hole cut [5032]. |
| 5032 | 200E/540N | Cut: An oval shape in plan. A sharp break of slope at the top to almost vertical sides that break gradually to form a concave base. Measured 0.62 m long x 0.42 m wide $\times 0.41 \mathrm{~m}$ deep | post-hole cut filled by (5032). |
| 5033 | 200E/540N | Fill: A loose mid-brown/grey sandy silt with occasional small gravel inclusions. Pre-historic pottery recovered during excavation. Upper fill of post-hole. Measured 0.26 m deep | Upper fill of post-hole cut [5035]. |
| 5034 | 200E/540N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.58 m long $\times 0.42 \mathrm{~m}$ wide x 0.46 m deep | post-hole cut filled by (5033). |
| 5035 | 200E/540N | Fill: A loose yellow/brown/grey sandy silt with frequent gravel and grit inclusions. Base fill of posthole. Measures 0.46 m deep | Base fill of post-hole cut [5034]. |
| 5036 | 160E/500N | Fill: A loose dark grey/black sandy silt with occasional pebble inclusions. Feature is truncated by modern field drain. Feature is rich in C.V. which may indicate its use as a fire pit. Measured 0.14 m deep | Fill of fire pit cut [5037]. |
| 5037 | 160E/500N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to concave steep sides that break gradually to form a sloping base. Measured 0.76 m long $\times 0.66 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Fire pit cut filled by (5036). |
| 5038 | 160E/500N | Spread: A loose light grey/black sandy silt with occasional gravel and occasional pebbles. Possible occupation layer possibly related to fire pit [5037]. Measured 1.65 m long $\times 2.00 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Possible occupation spread (5038). |
| 5039 | 160E/500N | Spread: A loose mid-brown/grey sandy silt with occasional gravel and pebble inclusions. Possible occupation layer possibly related to fire pit [5037]. Measured 2.10 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Possible occupation spread (5039). |
| 5040 | 160E/500N | Fill: A loose light brown/grey sandy silt with moderate gravel and occasional grit. Fill of a double pit. <br> Measured 0.12 m deep | Fill of double pit cut [5041]. |
| 5041 | 160E/500N | Cut: A sub-oval shape in plan. A sharp break of slope at the top to steep sloping sides that break gradually to form a concave base. Measured 0.47 m long $x 0.40$ $m$ wide $\times 0.12 \mathrm{~m}$ deep max- 0.08 m min deep | Double pit cut filled by (5040). |
| 5042 | Structure 7 G48 B | Fill: A loose light black very sandy silt with occasional gritty inclusions. Located under structure 7 (397). Measured 0.08 m deep | Fill of pit cut [5043]. |
| 5043 | $\begin{gathered} \text { Structure } 7 \\ \text { G48 B } \end{gathered}$ | Cut: An oval shape in plan. A sharp break of slope at the top to steep sloping sides that break gradually to form a concave base. Area disturbed by many animal burrows and bioturbation. Measured 0.53 m long x 0.30 m wide $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (5042). |
| 5044 | 120E/500N | Fill: A loose mid-blue/black sandy clay with occasional gravel inclusions. Measured 0.14 m deep | Fill of pit cut [5045]. |
| 5045 | 120E/500N | Cut: A sub-oval shape in plan. A sharp break of slope at the top to steep sides that break gently to form a concave base. Measured 0.46 m long $\times 0.35 \mathrm{~m}$ wide x 0.14 m deep | Pit cut filled by (5044). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 5046 | 120E/500N | Deposit: A loose blue/black/light grey sandy clay with occasional small gritty inclusions. No cut distinguishable. Measured 0.50 m long $\times 0.50 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Deposit (5046). No cut distinguishable. |
| 5047 | 120E/500N | Fill: A firm mid-blue/black sandy clay with occasional sub-rounded gravel inclusions. Possible affected by bioturbation. Measured 0.22 m deep | Fill of pit cut [5048]. |
| 5048 | 120E/500N | Cut: A sub-rectangular shape in plan. A sharp break of slop at the top to steep sides that break sharply to form a V-shaped base. Measured 1.07 m long x 0.63 m wide $\times 0.22 \mathrm{~m}$ deep | Pit cut filled by (5047). |
| 5049 | Pit group 16/ Structure 15 | Fill: A loose mid-grey/black sandy silt with occasional gravel and gritty inclusions. Measured 0.16 m deep | Fill of possible post-hole cut [5050] |
| 5050 | Pit group 16/ Structure 15 | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a flat base. Measured 0.72 m long $\times 0.70 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Possible post-hole cut filled by (5049). |
| 5051 | Pit group 16/ Structure 15 | Fill: A loose mid-brown/black sandy silt with occasional small gravel and pebble inclusions. Measured 0.24 m deep | Fill of possible post-hole cut [5052]. |
| 5052 | Pit group 16/ Structure 15 | Cut: A sub-oval shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.83 m long $\times 0.57 \mathrm{~m}$ wide x 0.24 m deep | Possible post-hole cut filled by (5051). |
| 5053 | Pit group 16/ Structure 15 | Fill: A loose mid-brown/black sandy silt with occasional small gravel and pebble inclusions. Measured 0.27 m deep | Fill of possible post-hole cut [5054]. |
| 5054 | Pit group 16/ Structure 15 | Cut: A sub-circular shape in plan. A sharp break at the top to vertical sides that break gradually to form a concave base. Measured 0.33 m long x 0.29 m wide x 0.27 m deep | Possible post-hole cut (5053). |
| 5055 | Pit group 15 | Fill: A loose dark grey sandy silt with small infrequent irregular gravel inclusions. Pre-historic pottery recovered during excavation. Measured 0.33 m deep | Fill of pit cut [5056]. |
| 5056 | Pit group 15 | Cut: A sub-circular shape in plan. A sharp break of slope at the top to sloping steep sides that break sharply to form a concave base. Measured 0.73 m long $x 0.60 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep | Pit cut filled by (5055). . |
| 5057 | Pit group 16/ Structure 15 | Fill: A loose dark grey sandy silt with frequent small and medium stone inclusions. . Measured 0.06 m deep | Fill of shallow pit cut [5058]. . |
| 5058 | Pit group 16/ Structure 15 | Cut: A sub-circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to sloping sides. Measured 0.60 m long $\times 0.56 \mathrm{~m}$ wide $x 0.06$ m deep | Shallow pit cut filled by (5057). . |
| 5059 | Structure 4 | Fill: A loose mid-grey/black sandy silt with occasional gravel inclusions. Fill located between stones of structure 4 . Measured 0.04 m deep | Fill of structure 4 matrix. Overlays deposit (4060). |
| 5060 | Structure 4 | Fill: A loose grey/black sandy silt with frequent gritty inclusions. Fill located as matrix under stones of structure 4. Pre-historic pottery recovered during excavation. Measured 0.14 m deep | Fill of structure 4 matrix. Fill located under stones and fill (5059). |
| 5061 | Structure 4 | Fill: A loose mid-blue/grey sandy silt with occasional gravel and moderate charcoal inclusions. post-holes are associated with structure 4 . Measured 0.26 m deep | Fill of post-hole cut [5062]. post-hole associated with structure 4. |
| 5062 | Structure 4 | Cut: A circular shape in plan. A sharp break at the top to vertical sides that break gradually to form a concave base. Measured 0.79 m long x 0.65 m wide $\times 0.26 \mathrm{~m}$ deep | post-hole cut filled by (5061). posthole associated with structure 4. |
| 5063 | Structure 8 | Fill: A loose mid-brown/grey sandy clay with occasional gravel and gritty inclusions. Part of structure 8 pit alignment. Measured 0.10 m deep | Fill of pit cut [5064]. Pit part of structure 8 pit alignment. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 5064 | Structure 8 | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a concave base. Part of structure 8 pit alignment. Measured 0.27 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Pit cut filled by (5063). Pit part of structure 8 pit alignment. |
| 5065 | Structure 8 | Fill: A loose grey sandy silt with occasional gravel inclusions. Possible stake hole that would have been functional to other surrounding pits. Measured 0.06 m deep | Fill of possible stake hole cut [5066]. |
| 5066 | Structure 8 | Cut: A sub-circular shape in plan. A sharp break of slope at the top to sloping steep sides that break gradually to form a concave base. Measured 0.10 m long $x 0.07 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Possible stake hole cut filled by (5065). |
| 6000 | Pit group 9 | Fill: A moderately firm dark brown/grey sandy silt will occasional small stone inclusions. Measured 0.12 m deep | Fill of shallow pit cut [6001]. |
| 6001 | Pit group 9 | Cut: A sub-rounded small linear shape in plan. A sharp break of slope at the top to concave sides that break gently to form a rounded concave base. Measured 0.50 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Shallow pit cut filled by (6000). |
| 6002 | Pit group 9 | Fill: A moderately firm dark brown/grey sandy silt with infrequent small gravel inclusions. Measured 0.20 m deep | Fill of possible post-hole/pit cut [6003]. |
| 6003 | Pit group 9 | Cut: A sub-rounded shape in plan. A sharp break of slope at the top to concave sides that break gently to form a rounded concave base. Measured 0.60 m long $\times 0.50 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Possible post-hole/pit cut filled by (6002). |
| 6004 | Pit group 10 | Fill: A moderately loose dark brown/grey sandy silt with infrequent small stone and charcoal inclusions. Pre-historic pottery recovered during excavation. Measured 0.26 m deep | Fill of possible pit cut [6005]. |
| 6005 | Pit group 10 | Cut: A large sub-rounded shape in plan. A gentle break of slope at the top to sloping sides that break gently to form a concave base. Measured 1.90 m long x 1.40 m wide $\times 0.25 \mathrm{~m}$ deep | Possible pit cut filled by (6004). Possible overlap with cut [6007]. |
| 6006 | Pit group 10 | Fill: A moderately firm dark brown/grey sandy silt with infrequent small oval stone and charcoal inclusions. Measured 0.20 | Fill of possible pit cut [6007]. |
| 6007 | Pit group 10 | Cut: A rounded shape in plan. A sharp break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.80 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Possible pit cut filled by (6006). Possible overlap with cut [6005]. |
| 6008 | Pit group 10 | Fill: A moderately loose dark brown/grey sandy silt with occasional small stone inclusions. Pit recovered after the excavation of [6005]. Measured 0.10 m deep | Fill of pit cut [6009]. Pit recovered after excavation of [6005]. |
| 6009 | Pit group 10 | Cut: A sub-rounded circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.60 m long $x 0.40 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Pit cut filled by (6008). Pit recovered after excavation of [6005]. |
| 6010 | Pit group 10 | Fill: A moderately firm dark brown/grey sandy silt with occasional small stone inclusions. Measured 0.18 m deep | Fill of pit cut [6011]. |
| 6011 | Pit group 10 | Cut: A long oval shape in plan. A sharp break of slope at the top to soft gradual sloping sides that break gently to form a concave base. Measured 1.40 m long $\times 0.70 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (6010). |
| 6012 | 260E/460N | Fill: A moderately firm dark brown/grey sandy silt with occasional small stone inclusions. Measured 0.10 m deep | Fill of shallow pit cut [6013]. |
| 6013 | 260E/460N | Cut: A sub-circular shape in plan. A gradual break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.20 m long $\times 0.18$ $m$ wide $\times 0.10 \mathrm{~m}$ deep | Shallow pit cut filled by (6012). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 6014 | Pit group 13 | Fill: A moderately loose dark brown/grey sandy silt with occasional medium and small sized stones and charcoal inclusions. Pre-historic pottery and lithics recovered during excavation. Measured 0.40 m deep | Fill of pit cut [6015]. |
| 6015 | Pit group 13 | Cut: A large oval shape in plan. A sharp under cut break of slope at the top to vertical sides that break gradually to form a flat base. Measured 1.90 m long x 0.90 m wide $\times 0.40 \mathrm{~m}$ deep | Pit cut filled by (6014). |
| 6016 | Pit group 13 | Fill: A moderately firm dark brown/grey sandy silt with occasional medium and small sized stone inclusions. Measured 0.12 m deep | Fill of post-hole cut [6017]. |
| 6017 | Pit group 13 | Cut: A circular shape in plan. A sharp break of slope at the top to gradual sloping sides that break gently to form a flat base. Measured 0.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | post-hole cut filled by (6016). |
| 6018 | Pit group 13 | Fill: A moderately loose dark brown/grey sandy silt with occasional medium and small sized stones inclusions. Measured 0.10 m deep | Fill of post-hole cut [6019]. |
| 6019 | Pit group 13 | Cut: A circular shape in plan. A gradual break of slope at the top to sloping concave sides that break gradually to form a concave base. Measured 0.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | post-hole cut filled by (6019). |
| 6020 | Pit group 13 | Fill: A moderately loose dark brown/grey sandy silt with infrequent small stone inclusions. Measured 0.10 m deep | Fill of possible post-hole cut [6021]. |
| 6021 | Pit group 13 | Cut: A circular shape in plan. A sharp break of slope at the top to vertical sides that break gently to form a concave base. Measured 0.25 m long $\times 0.18 \mathrm{~m}$ wide x 0.10 m deep | Possible post-hole cut filled by (6020). |
| 6022 | Pit group 17 | Fill: A moderately firm dark brown/grey sandy silt with occasional small and medium stone inclusions. Measured 0.10 m deep | Fill of pit cut [6023]. |
| 6023 | Pit group 17 | Cut: A semi-circular shape in plan. A gradual break of slope in at the top to sloping sides that break gently to form a concave base. Measured 1.05 m long x 0.85 m wide $\times 0.10 \mathrm{~m}$ deep | Pit cut filled by (6022). |
| 6024 | Pit group 17 | Fill: A moderately firm dark brown/grey sandy silt with occasional small and medium stone inclusions. Measured 0.24 m deep | Fill of pit cut [6025]. |
| 6025 | Pit group 17 | Cut: A semi-circular shape in plan. A sharp break of slope at the top to vertical sides that break gradually to form a concave base. Measured $1.30 \mathrm{~m} \times 1.00 \mathrm{~m}$ wide $\times 0.24$ m deep | Pit cut filled by (6024). |
| 6026 | Pit group 17 | Fill: A moderately loose dark brown/grey sandy silt with occasional medium and small stone and charcoal inclusions. Pre-historic pottery recovered during excavation. Measured 0.25 m deep | Fill of pit cut [6027]. |
| 6027 | Pit group 17 | Cut: A semi-circular shape in plan. A sharp break of slope at the top to vertical sides that break gradually to form a concave base. Measured 1.40 m long x 1.00 m wide $\times 0.25 \mathrm{~m}$ deep | Pit cut filled by (6026). |
| 6028 | Pit group 17 | Fill: A moderately loose dark brown/grey sandy silt with occasional small stone and charcoal inclusions. Measured 0.16 m deep | Fill of small pit cut [6029]. |
| 6029 | Pit group 17 | Cut. A circular shape in plan. A gradual break of slope at the top to sloping sides that break gradually to form a flat base. Measured 0.60 m long $x 0.40 \mathrm{~m}$ wide x 0.16 m deep | Small pit cut filled by (6028). |
| 6030 | 160E/520N | Fill: A moderately dark brown/grey sandy silt with occasional small stone and charcoal inclusions. Measured 0.15 m deep | Fill of possible pit/post-hole cut [6031]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 6031 | 160E/520N | Cut: A circular shape in plan. A sharp break of slope at the top to gradual sloping sides that break gradually to form a concave base. Measured 0.60 m long $\times 0.40 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Possible pit/post-hole cut filled by (6030). |
| 6032 | 160E/520N | Fill: A moderately firm dark brow/grey sandy silt with occasional small stone inclusions. Measured 0.10 m deep | Fill of possible post-hole cut [6033]. |
| 6033 | 160E/520N | Cut: A circular shape in plan. A gradual beak of slope at the top to concave sides that break gradually to form a concave base. Measured 0.30 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Possible post-hole cut filled by (6032). |
| 6034 | 160E/520N | Fill: A moderately firm dark brown/grey sandy silt with occasional small stone and charcoal inclusions. Measured 0.27 m deep | Fill of linear feature cut [6035]. |
| 6035 | 160E/520N | Cut: A long linear shape in plan with rounded corners. A sharp break of slope at the top to gradual sloping sides that break sharply to form a sloping base. <br> Measured 2.30 m long $\times 0.30 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep | Linear feature cut filled by (6034). Over lapped by fill (6036). |
| 6036 | 160E/520N | Fill: A moderately dark brown sandy silt with infrequent small stone and gravel inclusions. Shares linear fill in linear cut [6035]. | Fill of linear cut [6035]. Shares feature with (6034). |
| 6037 | 150E/500N | Fill: a moderately dark brown /grey sandy silt with occasional medium and small stone inclusions. Measured 0.38 m deep | Fill of post-hole cut [6038]. |
| 6038 | 150E/500N | Cut: A rounded circular shape in plan. A sharp break of slope at the top to vertical sides that break gradually to form a concave base. Measured 0.30 m long $\times 0.30$ $m$ wide $\times 0.38 \mathrm{~m}$ deep | post-hole cut filled by (6037). |
| 6039 | 150E/500N | Fill: a moderately firm dark brown/grey with light brown lens sandy silt with occasional small stone and sand lens inclusions. Measured 0.18 m deep | Fill of post-hole cut [6040]. |
| 6040 | 150E/500N | Cut: A rounded circular shape in plan. A sharp break of slope at the top to concave sides that break gradually to form a concave base. Measured 0.30 m long x 0.30 m wide $\times 0.18 \mathrm{~m}$ deep | post-hole cut filled by (6039). |
| 6041 | 150E/500N | Fill: A moderately firm dark brown/grey sandy silt with occasional small stone inclusions. Measured 0.16 m deep | Fill of possible shallow pit cut [6042]. |
| 6042 | 150E/500N | Cut: An irregular shape in plan. A gradual break of slope at the top to sloping sides that break gently to form an irregular base. Measured 1.30 m long $\times 0.60$ $m$ wide $\times 0.16 \mathrm{~m}$ deep | Possible shallow pit cut filled by (6041). |
| 6043 | 150E/500N | Fill: A moderately loose dark brown sandy silt with infrequent small stone inclusions. Upper fill in pit. Measured 0.30 m deep | Upper Fill of pit cut [6044]. Layer over fill (6045). |
| 6044 | 150E/500N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break gradually to form an uneven base. Contains both upper and lower fills. Measured 0.60 m long $\times 0.60 \mathrm{~m}$ wide $\times 0.30 \mathrm{~m}$ deep | Pit cut filled by (6043) and (6044). |
| 6045 | 150E/500N | Fill: A moderately dark brown/grey sandy silt with infrequent small stone inclusions. Lower fill in pit. <br> Measured 0.40 m deep | Lower fill of pit cut [6044]. Layer under fill (6043). |
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| 7001 | 280E/480N | Fill: A moderately firm light grey/brown sand with no inclusions. Measured 0.15 m deep | Fill of post-hole cut [7002]. |
| 7002 | 280E/480N | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a concave base. Measured 0.29 m long $\times 0.28 \mathrm{~m}$ wide x 0.15 m deep | post-hole cut filled by (7001). |
| 7003 | Structure 13 | Fill: A moderately loose light grey/brown silty sand with no inclusions. Measured 0.09 m deep | Fill of post-hole cut [7004]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 7004 | Structure 14 | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break gradually to form a concave base. Measured 0.25 m long $\times 0.25 \mathrm{~m}$ wide x 0.09 m deep | post-hole cut filled by (7004). |
| 7005 | 240E/460N | Fill: A moderately loose light grey/brown sand with no inclusions. Measured 0.09 m deep | Fill of possible shallow pit cut [7006]. |
| 7006 | 240E/460N | Cut: An oval shape in plan. A gradual break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 1.06 m long x 0.52 m wide $\times 0.09 \mathrm{~m}$ deep | Possible shallow pit cut filled by (7005). |
| 7007 | 240E/460N | Fill: A moderately firm dark grey/brown silty sand with no inclusions. Measured 0.08 m deep | Fill of shallow post-hole cut [7008]. |
| 7008 | 240E/460N | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a concave base. Measured 0.18 m long $\times 0.16 \mathrm{~m}$ wide x 0.08 m deep | Shallow post-hole cut filled by (7007). Similar feature to [7010]. |
| 7009 | 240E/460N | Fill: A moderately firm dark grey/brown silty sand with no inclusions. Measured 0.11 m deep | Fill of post-hole cut [7010]. |
| 7010 | 240E/460N | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a flat base. Measured 0.17 m long $\times 0.15 \mathrm{~m}$ wide $\times 0.10$ m deep | post-hole cut filled by (7009). |
| 7011 | Pit group 13 | Deposit: A moderately firm light grey/brown sand with no inclusions. Truncated by burrow and effected by bioturbation. Measured 0.06 m deep | Deposit fill (7011). |
| 7012 | Pit group 13 | Fill: A moderately firm black/brown silty sand with small charcoal inclusions. Measured 0.12 m deep | Fill of pit cut [7013]. |
| 7013 | Pit group 13 | Cut: A circular shape in plan. A gentle break of slope at the top to gentle sloping sides that break gradually to form a concave base. Measured 0.82 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (7012). |
| 7014 | 240E/460N | Fill: A moderately loose light grey/brown sand with no inclusions. Measured 0.05 m deep | Fill of pit cut [7015]. |
| 7015 | 240E/460N | Cut: A circular shape in plan. A gentle break of slope at the top to gentle sloping sides that break gradually to form a concave base. Measured 0.67 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Pit cut filled by (7014). |
| 7016 | 240E/460N | Fill: A moderately firm light grey/brown sand with no inclusions. Heavily truncated by burrowing. Measured 0.09 m deep | Fill of possible post-hole/pit cut [7017]. |
| 7017 | 240E/460N | Cut: An oval/round shape in plan. A moderately gentle break of slope at the top to moderate sloping sides that break gently to form a concave base. Measured 0.52 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Possible post-hole/pit cut filled by (7016). |
| 7018 | 240E/460N | Fill: A moderately loose light grey/brown sand with no inclusions. Measured 0.11 m deep | Fill of possible small post-hole cut [7019]. |
| 7019 | 240E/460N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a concave base. Measured 0.36 m long $\times 0.34 \mathrm{~m}$ wide x 0.11 m deep | Possible small post-hole cut filled by (7018). |
| 7020 | 240E/540N | Fill: A moderately loose black sand with frequent charcoal and sub-angular stone inclusions. Rich in charcoal may indicate a cooking pit. Pre-historic pottery recovered during excavation. Measured 0.32 $m$ deep | Fill of cooking pit cut [7021]. |
| 7021 | 240E/540N | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a gentle concave base. Fill was both rich in charcoal and pre-historic pottery. Measured 0.59 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep | Cooking pit cut filled by (7020). |
| 7022 | 240E/540N | Fill: A moderately firm dark grey/brown sand with no inclusions. Fill heavily effected by rig and furrow truncation. Measured 0.19 m deep | Fill of pit cut [7023]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 7023 | 240E/540N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a concave base. Measured 0.57 m long $\times 0.27 \mathrm{~m}$ wide x 0.19 m deep | Pit cut filled by (7022). |
| 7024 | 240E/540N | Fill: A moderately firm dark grey/brown sand with occasional charcoal and small sub-rounded stone inclusions. Pit contained a discreet charcoal lens. <br> Measured 0.27 m deep | Fill of pit [7025]. |
| 7025 | 240E/540N | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a concave base. Measured 0.64 m long x 0.62 m wide x 0.27 m deep | Pit cut filled by (7024). |
| 7026 | 240E/540N | Fill: A moderately firm dark grey/brown sand with no inclusions. Measured 0.32 m deep | Fill of post-hole cut [7027]. |
| 7027 | 240E/540N | Cut: An oval shape in plan. A sharp break of slope at the top to very steep sides that break sharply to form a concave base. Measured 0.54 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.32$ m deep | post-hole cut filled by (7026). |
| 7028 | 260E/550N | Fill: A moderately firm dark brown/black silty sand with frequent charcoal inclusions. Was some redeposited natural in with the fill. Upper fill to pit. Measured 0.11 m deep | Upper fill to pit cut [7029]. Lay over fill (7034). |
| 7029 | 260E/550N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a concave base. Contains two fills (7028) and (7034). Measured 0.77 m long $\times 0.67 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Pit cut filled by (7028) and (7034). |
| 7030 | 260E/550N | Fill: A moderately loose light grey/brown sand with no inclusions. Feature heavily truncated by burrow. Measured 0.12 m deep | Fill of possible post-hole cut [7031]. |
| 7031 | 260E/550N | Cut: A circular shape in plan. A gradual break of slope at the top to steep sides that break sharply to form a flat base. Measured 0.54 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.12$ $m$ deep | Possible post-hole cut filled by (7030). |
| 7032 | 260E/550N | Fill: A moderately firm mid-grey/brown sand with no inclusions. Measured 0.17 m deep | Fill of post-hole cut [7033]. |
| 7033 | 260E/550N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a concave base. Measured 0.63 m long $\times 0.40 \mathrm{~m}$ wide x 0.17 m deep | post-hole cut filled by (7032). |
| 7034 | 260E/550N | Fill: A moderately firm mid-grey/brown sandy gravel with no inclusions. Lower fill of pit [7029]. Measured 0.17 m deep | Lower fill of pit cut [7029]. Lay under fill (7028). |
| 7035 | 220E/480N | Fill: A moderately firm dark grey/brown sand. Similar to pit [7038]. Measured 0.34 m deep | Fill of post-hole cut [7036]. |
| 7036 | 220E/480N | Cut: A circular shape in plan. A sharp break of slope at the top to vertical sides that break sharply to form a flat base. Measured 0.32 m long $\times 0.30$ wide $\times 0.34 \mathrm{~m}$ deep | post-hole cut filled by (7035). |
| 7037 | 220E/480N | Fill: A moderately loose dark grey/brown sand with no inclusions. Similar to post-hole [7036]. Measured 0.32 m long $\times 0.31 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Fill of post-hole cut [7038]. |
| 7038 | 220E/480N | Cut: A circular shape in plan. A sharp break f slope at the top to steep sides that break sharply to form a concave base. Measured 0.32 m long $\times 0.31 \mathrm{~m}$ wide x 0.29 m deep | post-hole cut filled by (7037). |
| 7039 | 220E/480N | Fill: A moderately loose light grey/brown sand with no inclusions. Measured 0.13 m deep | Fill of small pit cut [7040]. |
| 7040 | 220E/480N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a underlying base. Measured 0.63 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Small pit cut filled by (7039). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 7041 | Pit group 13 | Fill: A moderately loose dark black/brown sand with frequent large fragments of charcoal. Pit contained a complete pre-historic vessel. Pit revealed under spread (4030). Measured 0.29 m deep | Fill of pit contained full vessel cut [7042]. Pit located under spread (4030). |
| 7042 | Pit group 13 | Cut: Sub-oval in plan. Sharp break of slope at top to very steep sides that break abruptly to form an irregular concave base. Measured 1.37 m long x 1.02 m wide $\times 0.29 \mathrm{~m}$ deep | Pit containing full vessel cut filled by (7041). Pit was under spread (4030). |
| 7043 | Pit group 17 | Fill: A moderately loose light grey/brown sand with no inclusions. Pit truncated in the North by [7046] and in the south by [7048]. Measured 0.18 m deep | Fill of large pit cut [7044]. Truncated by pits [7046] and [7048]. |
| 7044 | Pit group 17 | Cut: A sub-oval shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a flat irregular base. Measured 1.26 m long $\times 0.84 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Large pit cut filled by (7043). Truncated by pits [7046] and [7048]. |
| 7045 | Pit group 17 | Fill: A moderately loose dark black/brown silty sand with infrequent charcoal inclusions. Pre-historic pottery recovered during excavation. Pit truncates into pit cut [7044]. Measured 0.12 m deep | Fill of an oval pit cut [7046]. Pit truncates [7044] in the north. |
| 7046 | Pit group 17 | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a convex/undulating base. Pit truncates into pit cut [7044]. Measured 0.88 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Oval pit cut filled by (7045). Pit truncates [7044] in the north. |
| 7047 | 200E/460N | Fill: A moderately loose dark black/brown silty sand with frequent charcoal inclusions. Pre-historic pottery recovered during excavation. Pit cut truncates pit cut [7044] in the south. Measured 0.15 m deep | Fill of pit cut [7048]. Pit truncates [7044] in the South. |
| 7048 | 200E/460N | Cut: An oval shape in plan. A sharp break of slope at the top to moderate sides that break gently to an irregular base. Pit cut truncates pit cut [7044] in the south. Measured 1.06 m long $\times 0.93 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (7047). Pit truncates [7044] in the South. |
| 7049 | Pit group 13 | Fill: A loose mid-grey/brown sand with no inclusions. Pre-historic pottery recovered during excavation. Measured 0.09 m deep | Fill of pit/post-hole cut [7050]. |
| 7050 | Pit group 13 | Cut: A sub-oval shape in plan. A sharp break of slope at the top to vertical sides that break gently to for a concave north sloping base. Measured 0.50 m long x 0.39 m wide $\times 0.09 \mathrm{~m}$ deep | Pit/post-hole cut filled by (7049). |
| 7051 | 200E/460N | Fill: A loose dark grey/brown sand with occasional small gravel inclusions. A very isolated pit. Measured 0.2 m deep | Fill of isolated pit cut [7052]. |
| 7052 | 200E/460N | Cut: A circular shape in plan. A sharp break of slope at the top to moderate sloping sides that break gently to form a concave base. Measured 0.62 m long $\times 0.60 \mathrm{~m}$ $x 0.20$ m deep | Isolated pit cut filled by (7051). |
| 7053 | 200E/480N | Fill: A firm light grey/brown sand with no inclusions. Measured 0.44 m deep | Fill of possible post-hole/pit cut [7054]. |
| 7054 | 200E/480N | Cut: An oval shape in plan. A gentle break of slope at the top to moderate sloping sides that break gently to form a flat undulating base. Measured 0.56 m long x 0.43 m wide $\times 0.14 \mathrm{~m}$ deep | Possible post-hole/pit cut filled by (7053). |
| 7055 | 200E/480N | Fill: A loose black/brown sand with occasional small stone inclusions. Isolated pit. Measured 0.07 m deep | Fill of isolated shallow pit cut [7056]. |
| 7056 | 200E/480N | Cut: An oval shape in plan. A gentle break of slope at the top to moderate sloping sides that break gently to form a concave base. Measured 0.35 m long $\times 0.27 \mathrm{~m}$ wide $\times 0.07 \mathrm{~m}$ deep | Isolated shallow pit cut filled by (7055). |
| 7057 | 200E/500N | Fill: A moderately loose light grey/brown sand with infrequent small stone inclusions. Measured 0.14 m deep | Fill of small narrow isolated post-hole cut [7058]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 7058 | 200E/500N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break to form a concave base. Measured 0.39 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Small narrow isolated post-hole cut filled by (7057). |
| 7059 | VOID |  |  |
| 7060 | 200E/500N | Fill: A firm dark grey/brown sand with no inclusions. Truncated by pit cut [7071]. Measured 0.19 m deep | Fill of pit cut [7061] |
| 7061 | 200E/500N | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to steep sides that break moderately to form a flat base. Measured 0.35 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Pit cut truncated by pit [7071] and [7069] filled by (7060). Forms part of a short pit alignment with pit cuts (7066)/[7067], (7068)/[7069], (7070)/ [7071] and (7072)/[7073] |
| 7062 | VOID |  |  |
| 7063 | VOID |  |  |
| 7064 | 200E/500N | Fill: A loose medium black/dark brown silt with heavily fire cracked stones and gravel inclusions. Fill contained early Neolithic pottery possibly a full vessel. Measured 0.29 m deep | Fill of large pit cut [7065]. Fill contained early Neolithic pottery fragments perhaps a full vessel. |
| 7065 | 200E/500N | Cut: Sub-circular in plan. Sharp break of slope at top to steep S side gradual N side, sides break sharply to form a broad undulating base. Measured 1.4 m long x 1.39 m wide $\times 0.28 \mathrm{~m}$ deep | Large pit cut filled by (7064). Fill contained early Neolithic pottery fragments perhaps a full vessel. |
| 7066 | 200E/500N | Fill: A moderately loose light grey/brown sand with no inclusions. Measured 0.18 m deep | Fill of pit cut [7067]. |
| 7067 | 200E/500N | Cut: An oval shape with rounded corners in plan. A sharp break of slope at the top to steep sides that break moderately to form a flat base. Measured 0.59 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (7066). Forms part of a short pit alignment with pit cuts (7060)/[7061], (7068)/[7069], (7070)/ [7071] and (7072)/[7073] |
| 7068 | 200E/500N | Fill: A moderately loose orange/brown sand with occasional small stone inclusions. Measured 0.15 m deep | Fill of pit cut [7069]. |
| 7069 | 200E/500N | Cut: An oval shape in plan. A moderate break of slope at the top to gentle sloping sides that break gently to form a truncated concave base. Measured 0.52 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (7068). Forms part of a short pit alignment with pit cuts (7060)/[7061], (7066)/[7067], (7070)/ [7071] and (7072)/[7073] |
| 7070 | 200E/500N | Fill: A moderately loose light grey/brown sand with occasional stone inclusions. Measured 0.13 m deep | Fill of pit cut [7071]. |
| 7071 | 200E/500N | Cut: An oval/circular shape in plan. A sharp break of slope at the top to steep sides that break moderately to form a concave base. Measured 0.37 m long $\times 0.28$ m wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by [7070]. Forms part of a short pit alignment with pit cuts (7060)/[7061], (7066)/[7067], (7068)/ [7069] and (7072)/[7073] |
| 7072 | 200E/500N | Fill: A loose black/brown sand with occasional charcoal inclusions. Part of the pits that make up pit alignment [7073] [7071] [7061] [7069] [7067]. Measured 0.12 m deep | Fill of pit cut [7073]. |
| 7073 | 200E/500N | Cut: A circular shape in plan. A gentle break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 0.44 m long x 0.42 m wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (7072). Forms part of a short pit alignment with pit cuts (7060)/[7061], (7066)/[7067], (7068)/ [7069] and (7070)/[7071] |
| 7074 | 180E/540N | Fill: A moderately loose light grey/brown sand with no inclusions. Measured 0.12 m deep | Fill of possible pit/post-hole cut [7075]. |
| 7075 | 180E/540N | Cut: A circular shape in plan. A moderate break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 0.75 m long $x 0.70 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Possible pit/post-hole cut filled by (7074). |
| 7076 | 180E/540N | Fill: A loose dark grey/brown sand with occasional sub-angular stone inclusions. Possibly truncated by ploughing. Measured 0.10 m deep | Fill of shallow pit cut [7077]. |
| 7077 | 180E/540N | Cut: An irregular/oval shape in plan. A moderate break of slope at the top to gentle sloping sides that break gently to form a concave/irregular base. Measured 0.38 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Shallow pit cut filled by (7076). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 7078 | 180E/540N | Fill: A very compact black/grey sand with frequent charcoal inclusions. Large amount of charcoal may indicate that this was a cooking pit. Measured 0.17 m deep | Fill of cooking pit cut [7079]. |
| 7079 | 180E/540N | Cut: An oval shape in plan. A moderate break of slope at the top to gentle sides that break gently to form a concave base. Measured 0.85 m long $\times 0.75 \mathrm{~m}$ wide x 0.17 m deep | Cooking pit cut filled by (7078). |
| 7080 | 180E/540N | Fill: A very compacted blackish/grey sand with frequent charcoal inclusions. Large amount of charcoal may indicate that this was a cooking pit. Measured 0.12 m deep | Fill of fire pit cut [7081] |
| 7081 | 180E/540N | Cut: An oval shape in plan. A moderate break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 1.02 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Fire pit cut filled by (7080). |
| 7082 | 180E/540N | Fill: A moderately firm dark grey/brown sand with no inclusions. Pit possibly truncated by ploughing. Measured 0.05 m deep | Fill of possible large pit cut [7083]. |
| 7083 | 180E/540N | Cut: An oval shape in plan. An indistinguishable break at the top to an indistinguishable side that break indistinguishably to forma a flat base. Measured 1.18 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Possible large pit cut filled by (7082). |
| 7084 | 180E/540N | Fill: A mid-firm light grey/brown sand with no inclusions. Pit possibly truncated by ploughing. Measured 0.86 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Fill of pit cut [7085]. |
| 7085 | 180E/540N | Cut: A circular shape in plan. A moderate break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 0.86 m long $\times 0.46 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (7084). |
| 7086 | 180E/480N | Deposit: A well compacted black/brown sand with no inclusions. Possible occupation spread. Measured 0.08 m deep $\times 3.12 \mathrm{~m}$ long $\times 2.22 \mathrm{~m}$ wide | Deposit fill (7086). |
| 7087 | 180E/480N | Fill: A moderately well compacted black/grey sand with no inclusions. Measured 0.12 m deep | Fill of shallow pit cut [7088]. |
| 7088 | 180E/480N | Cut: An oval shape in plan. A gentle break of slope to gentle sloping sides that break moderately to form a concave base. Measured 1.28 m long $\times 0.68 \mathrm{~m}$ wide x 0.12 m deep | Shallow pit cut filled by (7087). |
| 7089 | 180E/480N | Fill: A firm black/brown sand with no inclusions. Measured 0.28 m deep | Fill of possible pit/post-hole cut [7080]. |
| 7090 | 180E/480N | Cut: An oval shape in plan. A moderate break of slope at the top to steep sides that break sharply to form a concave base. Measured 0.80 m long $\times 0.62 \mathrm{~m}$ wide x 0.28 m deep | Possible pit/post-hole cut filled by (7090). |
| 7091 | 180E/480N | Fill: A moderately firm dark/grey/brown sand with no inclusions. Isolated pit. Measured 0.13 m deep | Fill of isolated pit cut [7092]. |
| 7092 | 180E/480N | Cut: An oval shape in plan. A moderate break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 0.91 m long $\times 0.54 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Isolated pit cut filled by (7091). |
| 7093 | 180E/480N | Fill: A firm orange/black sand with no inclusions. Measured 0.09 m deep | Fill of possible post-hole/pit cut (7094). |
| 7094 | 180E/480N | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a concave base. Measured 0.24 m long $\times 0.22 \mathrm{~m}$ wide x 0.09 m deep | Possible post-hole/pit cut filled by (7093). |
| 7095 | 180E/480N | Fill: A moderately firm grey/brown sand with no inclusions. Possible some truncation caused by ploughing. Measured 0.04 m deep | Fill of shallow pit cut [7096]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 7096 | 180E/480N | Cut: An oval shape in plan. A moderate break of slope at the top to sloping sides that break moderately to form an irregular base. Measured 0.44 m long $\times 0.21$ m wide $\times 0.04 \mathrm{~m}$ deep | Shallow pit cut filled by (7095). |
| 7097 | 180E/480N | Fill: A moderately firm black/brown sand with no inclusions. Pit is West of [7096]. Measured 0.14 m deep | Fill of pit cut [7098]. |
| 7098 | 180E/480N | Cut: An oval shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a concave base. Measured 0.55 m long $\times 0.37 \mathrm{~m}$ wide x 0.17 m deep | Pit cut filled by (7097). |
| 7099 | Structure 7 | Fill: A very compact black/grey clay with occasional rounded and sub-rounded stone inclusions. Linear feature located at the SW end of structure 7. Measured 0.11 m deep | Fill of linear feature cut [7100]. |
| 7100 | Structure 7 | Cut: A linear shape in plan. A sharp break of slope at the top to steep sides that break gently to forma concave base. Measured 2.42 m long x 0.37 m wide x 0.11 m deep | Linear feature cut filled by (7099). |
| 7101 | Structure 7 | Fill: A firm black silty spread with frequent charcoal inclusions. Located beneath occupation layer (397). Measured 0.17 m deep | Fill of post-hole cut [7102]. |
| 7102 | Structure 7 | Cut: A sub-circular shape in plan with rounded corners. A sharp break of slope at the top to sloping sides that break sharply to form a concave base. Measured 0.85 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | post-hole cut filled by (7101). |
| 7103 | 120E/560N | Deposit: A firmly compacted black/brown silty sand with no inclusions. Heavily truncated by rig and furrow. Possible an extension of structure 7. Measured 12.67 m long $\times 6.67 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Large deposit fill (7103). |
| 7104 | Pit group 16/ Structure 15 | Fill: A firm dark grey/brown sand with frequent subrounded fire cracked stone inclusions. This is the upper fill of cooking pit. Pre-historic pottery recovered during excavation. Measured 0.17 m deep | Upper fill to fire pit cut [7105]. <br> Middle fill (7109) and base fill (7110). |
| 7105 | Pit group 16/ Structure 15 | Cut: A circular shape in plan. A sharp break of slope at the top to steep/vertical sides that break sharply to form a flat base. Cut of cooking pit that contains fills (7104) (7109) (7110). Measured 0.53 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.20 \mathrm{~m}$ deep | Fire pit cut filled by (7104) (7109) (7110). |
| 7106 | Pit group 16/ Structure 15 | Missing | Upper fill of possible fire pit cut [7107]. Lay on top of fill (7108). |
| 7107 | Pit group 16/ Structure 15 | Cut: A circular shape in plan. A sharp break of slope at the top to steep/vertical sides that break sharply to form a flat base. Measured 0.81 m long $x 0.91 \mathrm{~m}$ wide $\times 0.44$ m deep | Possible fire pit cut filled by (7106) (7108). |
| 7108 | Pit group 16/ Structure 15 | Fill: A moderately firm brown/black sand with occasional charcoal inclusions. Lower fill to fire pit [7107]. A large amount of pre-historic pottery recovered during excavation. | Lower fill of pit cut [7107]. Lay beneath fill (7106). |
| 7109 | Pit group 16/ Structure 15 | Structure: Sandstone base to sub-circular cooking pit. $0.15 \mathrm{~m} \times 0.39 \mathrm{~m}$ in length. Made up of sub-angular and sub-rounded flat stone. 0.13 m height $\times 0.44 \mathrm{~m}$ length $x 0.38 \mathrm{~m}$ wide. Stone lining plinth to cooking pit [7105]. | Structure sandstone plinth for cooking pit [7105]. |
| 7110 | Pit group 16/ Structure 15 | Fill: A well compacted light grey/brown sand with no inclusions. Base fill of cooking pit [7105]. Pre-historic pottery recovered during excavation. Measured 0.13 $m$ deep | Base fill to cooking pit cut [7105]. Lay below fill (7109). |
| 7111 | 220E/440N | Fill: A moderately firm light grey/brown silty sand with no inclusions. post-hole recovered under spread (4030). Measured 0.21 m deep | fill of post-hole cut [7112]. Recovered under spread (4030). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 7112 | 220E/440N | Cut: A circular shape in plan. A sharp break of slope at the top to steep sides that break moderately to form an irregular base. Measured 0.51 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.21 \mathrm{~m}$ deep | post-hole cut filled by (7111). <br> Recovered under spread (4030). |
| 7113 | Structure 4 | Fill: A loose, grey sand with one large stone 300 mm . Measured 0.32 m deep | Fill of post-hole cut [7114]. under basal fill of structure 4. |
| 7114 | Structure 4 | Cut: An oval shape in plan with rounded corners. A sharp break of slope at the top to very steep sides that break sharply to form a concave base. Measured 0.55 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.32 \mathrm{~m}$ deep | post-hole cut filled by (7113). Recovered under base fill of structure 4. |
| 7115 | 280E/520N | Cut: A circular shape in plan. A moderate break of slope at the top to gentle sloping sides that break gently to form a concave base. Measured 0.89 m long $x 0.88 \mathrm{~m}$ wide $\times 0.22 \mathrm{~m}$ deep | Hearth cut filled by (900). |
| 7116 | 280E/520N | Fill: A moderately loose mottled light brown sand with no inclusions. Recovered under spread (901). Measured 0.33 m deep | Fill of pit cut [7117]. Recovered under spread (901). |
| 7117 | 280E/520N | Cut: A circular shape in plan. A gentle break of slope a the top to steep sides that break gradually to form a U-shaped/concave base. Measured 0.89 m long x 0.87 m wide $\times 0.22 \mathrm{~m}$ deep | Pit cut filled by (7116). Recovered under spread (901). |
| 8000 | Pit group 9 | Fill: A moderately compact dark brown/grey sandy silt with frequent small stone and gravel inclusions. One larger stone inclusion $0.15 \mathrm{~m} \times 0.27 \mathrm{~m}$. Measured 0.10 m deep | Fill of small shallow pit cut [8001]. |
| 8001 | Pit group 9 | Cut: An irregular oval shape in plan. A gradual break of slope at the top to gently sloping sides that break gradually to form a concave/undulating base. Measured 0.68 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Small shallow pit cut filled by (8000). |
| 8002 | Pit group 9 | Fill: A moderately compact very dark grey/brown sandy silt with frequent small stones/gravel inclusions. Measured 0.10 m deep | Fill of possible stake hole cut [8003]. |
| 8003 | Pit group 9 | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steeply sloping sides that break moderately to forma concave base. Measured 0.16 m long $\times 0.13 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Possible stake hole cut filled by (8002). |
| 8004 | 280E/460N | Fill: A loose very dark grey sandy silt with frequent small stone and gravel inclusions. Pit slightly overcut by leeching and possible plough disturbance. Measured 0.18 m deep | Fill of pit cut [8005]. |
| 8005 | 280E/460N | Cut: A sub-oval shape in plan. A sharp break of slope at the top to steeply sloping sides that break sharply to form an undulating base. Measured 0.40 m long x 0.42 m wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (8004). |
| 8006 | 240E/520N | Fill: A loose very dark grey/black sandy silt with frequent stone, gravel and charcoal fleck inclusions. Fill contained a high charcoal concentration. Prehistoric pottery recovered during excavation. Measured 0.11 m deep | Fill of pit cut [8007]. |
| 8007 | 240E/520N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a concave/undulating base. Measured 0.51 m long $x 0.51 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Pit cut filled by (8006). |
| 8008 | 250E/550N | Fill: A moderately loose very dark grey/brown sandy silt with frequent small stone and gravel inclusions. Excavation impeded by low sunlight may be mixed with (8009) (8010). Measured 0.15 m deep | Fill of pit cut [8011]. |
| 8009 | 250E/550N | Fill: A moderately loose very dark grey/brown sandy silt with frequent small stone and gravel inclusions. Possibly same fill as (8008). Measured 0.08 m deep | Fill of pit cut [8011]. Possibly same fill as (8008). |
| 8010 | 250E/550N | Fill: A loose dark brown/grey silty sand and gravel with frequent small stone and gravel inclusions. Possibly same fill as (8008) (8009). Measured 0.25 m deep | Fill of pit cut [8011]. Possibly same fill as (8008) (8009). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 8011 | 250E/550N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break sharply to form a concave base. Contains three possible fills. Measured $1.60 \mathrm{~m} \times 1.51 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Pit cut filled by three possible fills (8008) (8009) (8010). |
| 8012 | 240E/500N | Fill: A moderately loose dark grey/brown sandy silt with frequent small stone, gravel and charcoal fleck inclusions. Pre-historic pottery recovered during excavation. Measured $0.15 \mathrm{~m}-0.33 \mathrm{~m}$ deep | Fill of curvilinear cut [8013]. |
| 8013 | 240E/500N | Cut: A curving linear shape in plan. A sharp break of slope at the top to steeply sloping sides that break sharply to form a flat slightly undulating base. Measured 4.76 m long $\times 0.28 \mathrm{~m}-0.47 \mathrm{~m}$ wide $\times 0.15$ m-0.33 m deep | Curving linear feature cut filled by (8012). |
| 8014 | Pit group 14 | Fill: A loose very dark grey/pale brown silty sand with infrequent small stone and charcoal inclusions. Heavily disturbed by bioturbation. Measured 0.12 m deep | Fill of possible pit cut [8015]. |
| 8015 | Pit group 14 | Cut: An amorphous sub oval shape in plan. A sharp break of slope at the top to gentle steeply sloping sides that break gently to form a flat base. Measured 0.77 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Possible pit cut filled by (8014). |
| 8016 | 200E/460N | Fill: A moderately loose dark grey/brown sandy silt with six large stones $0.30 \mathrm{~m} \times 0.18 \mathrm{~m}$, frequent small angular stone, gravel and charcoal inclusions. Fill of possible cooking pit. Pre-historic pottery recovered during excavation. Measured 0.25 m deep | Fill of possible cooking pit cut [8017]. |
| 8017 | 200E/460N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steeply sloping sides that break sharply to form a flat/undulating base. Measured 0.98 m long $\times 0.25 \mathrm{~m}$ deep | Possible cooking pit cut filled by (8016). |
| 8018 | 200E/460N |  | Fill of cooking pit cut [8019]. |
| 8019 | 200E/460N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steeply sloping sides that break sharply to form a flat/undulating base. Measured 0.99 m long $\times 0.86 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Cooking pit cut filled by (8018). |
| 8020 | 200E/540N | Fill: A loose compaction of dark brown sandy silt with medium to large stone $0.007 \mathrm{~m}-0.16 \mathrm{~m}$ inclusions. Measured 0.24 m deep | Fill of pit cut [8021]. |
| 8021 | 200E/540N | Cut: An elongated oval shape in plan. A sharp break of slope at the top to steeply sloping sides that break gradually to form a slightly concave base. Measured 0.75 m long $\times 0.50 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Pit cut filled by (8020). |
| 8022 | 200E/540N | Fill: A medium compacted brown sandy silt with occasional small stone and pebble inclusions. Pre-historic pottery recovered during excavation. Measured 0.34 m deep | Fill of pit cut [8023]. |
| 8023 | 200E/540N | Cut: An oval shape in plan. A sharp break of slope at the top to steeply sloping sides that break gradually to form a flat small undulating base. Measured 1.80 m long $\times 1.16 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep | Pit cut filled by (8022). |
| 8024 | 180E/540N | Fill: A firm compacted grey/black silty sand with no inclusions. Measured 0.08 m deep | Fill of shallow pit cut [8025]. |
| 8025 | 180E/540N | Cut: An oval shape in plan. A sharp break of slope at the top to steeply sloping sides that gradually break to form a concave base. Measured 0.30 m long x 0.25 m wide $x 0.05 \mathrm{~m}$ deep | Shallow pit cut filled by (8024). |
| 8026 | 180E/480N | Fill: A mid-loose compaction of black silty sand with occasional small gravel and pebble inclusions. Possibly part of pit group with [4057] [355] [10045]. Measured 0.06 m deep | Fill of small pit cut [8027]. |
| 8027 | 180E/480N | Cut: A circular shape in plan. A gradual break of slope at the top to gentle sloping sides that break gradually to form a concave base. Measured 0.20 m long x 0.19 m wide $\times 0.06 \mathrm{~m}$ deep | Small pit cut filled by (8026). |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 8028 | 180E/480N | Fill: A mid compacted mid-brown sandy silt with frequent charcoal inclusions. Possible fire pit due to large quantity of charcoal. Measured 0.35 m deep | Fill of possible fire pit cut [8029]. |
| 8029 | 180E/480N | Cut: An irregular oval shape in plan. A sharp break of slope at the top to steep sloping sides that break gradually to form a flat base. Measured 2 m long x 1.20 m wide $\times 0.35 \mathrm{~m}$ deep | Possible fire pit cut filled by (8028). |
| 8030 | 180E/480N | Fill: A mid compacted light yellow/brown silty sand with no inclusions. Cut into larger pit [8029]. Measured 0.15 m deep | Fill of possible pit/post-hole cut [8031]. |
| 8031 | 180E/480N | Cut: An irregular shape in plan. A sharp break of slope at the top to steeply sloping sides that break gradually to form a concave base. Measured 0.20 m wide $\times 0.30$ m long $\times 0.15 \mathrm{~m}$ deep | Possible post-hole/pit cut filled by (8030). |
| 8032 | 180E/480N | Fill: A mid-loose compaction of dark brown/black silty sand with occasional small stone and gravel inclusions. Measured 0.05 m deep | Fill of shallow pit cut [8033]. |
| 8033 | 180E/480N | Cut: A circular shape in plan. A sharp break of slope at the top to gentle sloping sides that break gently to form a slightly concave base. Measured 0.40 m long x 0.40 m wide $\times 0.05 \mathrm{~m}$ deep | Shallow pit cut filled by (8032). |
| 8034 | 180E/440N | Fill: A mid-firm compacted black silty sand with infrequent small pebble inclusions. Large amount of charcoal may indicate a fire pit. Measured 0.10 m deep | Fill of pit cut [8035]. |
| 8035 | 180E/440N | Cut: A circular shape in plan. A sharp break of slope at the top to steeply sloping sides that break gently to form a concave base. Measured 0.39 mx 0.33 m wide $\times 0.10$ m deep | Pit cut filled by (8034). |
| 8036 | 180E/440N | Fill: A firm compacted black/grey sandy silt with infrequent small stone inclusions. Measured 0.17 m deep | Fill of possible post-hole/pit cut [8037]. |
| 8037 | 180E/440N | Cut: An irregular circular shape in plan. A sharp break of slope at the top to steep sloping sides that break gradually to form a concave base. Measured 0.35 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Possible post-hole/pit cut filled by (8036). |
| 8038 | 180E/480N | Fill: A loose dark grey/brown sandy silt with infrequent small stone and charcoal inclusions. Measured 0.09 m deep | Fill of pit cut [8039]. |
| 8039 | 180E/480N | Cut: A sub oval shape in plan. A sharp break of slope at the top to gently sloping sides that break gently to form a flat base. Measured 0.68 m long $\times 0.49 \mathrm{~m}$ wide $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (8038). |
| 8040 | 180E/420N | Fill: A firmly compacted dark grey/black silty sand/ gravel with infrequent small stone and gravel inclusions. One of three possible fills for pit cut [8043](8040) (8041) (8042). Measured 0.23 m deep | One of three possible fills for pit cut [8043]-(8040) (8041) (8042). |
| 8041 | 180E/420N | Fill: A loose dark brown silty sand with frequent stone inclusions. One of three possible fills for pit cut [8043](8040) (8041) (8042). Measured 0.18 m | One of three possible fills for pit cut [8043]-(8040) (8041) (8042). |
| 8042 | 180E/420N | Fill: A moderately firm dark grey/brown silty sand with frequent small stone and charcoal inclusions. One of three possible fills for pit cut [8043]-(8040) (8041) (8042). Measured 0.29 m deep | One of three possible fills for pit cut [8043]-(8040) (8041) (8042). |
| 8043 | 180E/420N | Cut: Sub-rectangular in plan. Sharp break of slope at top- to steep sides that break abruptly to form a slightly rounded base. Measured 1.59 m long x 0.94 m wide $\times 0.29 \mathrm{~m}$ deep | Pit cut filled by (8040) (8041) (8042). |
| 8044 | 180E/420N | Fill: A loose dark grey/brown sandy silt with frequent small stone inclusions. Pre-historic pottery recovered during excavation. Measured 0.16 m deep | Fill of pit cut [8045]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 8045 | 180E/420N | Cut: A figure of eight shape in plan. A sharp break of slope at the top to steeply sloping sides that break sharply to form a concave base. Measured 1.52 m long $\times 0.16 \mathrm{~m}$ wide $\times 0.44 \mathrm{~m}$ deep | Pit cut filled by (8044). |
| 8046 | 180E/420N | Fill: A loose dark grey/brown silty sand with frequent small and large stone and charcoal inclusions. Located within pit group 15 . Measured 0.14 m deep | Fill of pit cut [8047]. Located within pit group 15 . |
| 8047 | 180E/420N | Cut: An oval shape in plan. A sharp break at the top to sloping sides that break sharply to form a concave base. Measured 0.48 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (8046). Located within pit group 15 . |
| 8048 | 180E/420N | Fill: A loose dark grey/brown sandy silt with frequent small stone, charcoal and ceramic inclusions. Pre-historic pottery recovered during excavation. Measured 0.25 m deep | Fill of pit cut [8049]. |
| 8049 | 180E/420N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steeply sloping sides that break sharply to form a concave base. Measured 1.67 m long $x 0.95 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Pit cut filled by (8048). |
| 8050 | Structure 8 | Spread: A very compact dark/grey/black sandy silt with frequent charcoal and ceramic inclusions. Small spread of burnt material located beneath (568) in gully [569]. Pre-historic pottery recovered during excavation. | Spread (8050) located beneath (568) in gully [569]. |
| 8051 | VOID |  |  |
| 8052 | Structure 8 | Fill: A loose mid-grey/brown sandy silt with frequent small stone and charcoal inclusions. post-hole is part of structure 8 pit alignment. Recovered under rig and furrow. Measured 0.16 m deep | Fill of post-hole cut [8053]. posthole is part of structure 8 post-hole alignment. |
| 8053 | Structure 8 | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steeply sloping sides which break gently to form a concave base. post-hole is part of structure 8 . Measured 0.45 m long x 0.45 m wide x 0.16 m deep | post-hole cut filled by (8052). posthole is part of structure 8 post-hole alignment. |
| 9000 | Pit group 9 | Cut: A sub-circular shape in plan. A fairly sharp break of slope at the top to steep sides that break sharply to form a concaved base. Measured 0.51 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.10 \mathrm{~m}$ deep | Small pit cut filled by (9001). |
| 9001 | Pit group 9 | Fill: A fairly compact dark mid-brown sandy silt with occasional small angular stone inclusions. Measured 0.10 m deep | Fill of small pit cut (9000). |
| 9002 | Pit group 9 | Fill: A loose dark brown /black sandy silt with occasional small angular stone inclusions. Measured 0.06 m deep | Fill of shallow pit cut [9003]. |
| 9003 | Pit group 9 | Cut: An irregular oval shape in plan. A gentle break of slope at the top to gentle sloping sides that break to form a slightly concaved base. Measured 0.63 m long x 0.38 m wide $\times 0.06 \mathrm{~m}$ deep | Shallow pit cut filled by (9002). |
| 9004 | 260E/480N | Spread: A loose dark mid-brown sandy silt with occasional sub-angular stone inclusions. Measured 1.85 m long $\times 1.42 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Spread fill (9004). |
| 9005 | Pit group 12 | Fill: A fairly compact dark brown/black silty sand with occasional small stone inclusions. Possible fire pit. Measured 0.06 m deep | Fill of shallow pit cut [9006]. |
| 9006 | Pit group 12 | Cut: An irregular oval shape in plan. A sharp break of slope at the top to gentle sides that break gently to form an undulating base. Measured 0.69 m long $\times 0.49$ m wide $\times 0.06 \mathrm{~m}$ deep | Shallow pit cut filled by (9005). |
| 9007 | Pit group 12 | Fill: A loose dark brown/black sandy silt with no inclusions. Possible fire pit. Measured 0.13 m deep | Fill of possible fire pit cut [9008]. |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 9008 | Pit group 12 | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break gently to form a concaved base. Measured 0.36 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Possible fire pit cut filled by (9007). |
| 9009 | 300E/460N | Fill: A loose mid-grey/brown silty sand with occasional small rounded stone inclusions. Charcoal rich lens lay at top of fill. Measured 0.18 m deep | Fill of pit cut [9010]. |
| 9010 | 300E/460N | Cut: A sub-circular shape in plan. A sharp break of slope at the top to steep sides that break gently to form a concaved base. Measured 0.78 m deep $\times 0.71$ m wide $\times 0.18 \mathrm{~m}$ deep | Pit cut filled by (9009). |
| 9011 | Pit group 12 | Fill: A fairly compact dark brown/black silty sand with no inclusions. A very charcoal rich fill may indicate it was a fire pit. Upper fill of fire pit [9013]. Measured 0.11 m deep | Upper fill of pit cut [9013]. Lay above (9012). |
| 9012 | Pit group 12 | Cut: A fairly compact mottled dark brown/black/ yellow silty sand with occasional fire cracked pebble inclusions. Lower fill of fire pit [9013]. Measured 0.10 $m$ deep | Lower fill of pit cut [9013]. Lay beneath (9011). |
| 9013 | Pit group 12 | Cut: irregular oval shape in plan. A gentle break of slope at the top to sloping sides that break gently to form a fairly concaved base. Measured 1.98 m long x 1.90 m wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (9011) (9012). |
| 9014 | 250E/550N | Fill: a fairly compact dark brown/black silty sand with occasional angular stone inclusions. Measured 0.07 m deep | Fill of shallow pit cut [9015]. |
| 9015 | 250E/550N | Cut: A sub-oval shape in plan. A sharp break of slope at the top to gentle sides that break gently to form a flat base. Measured 0.89 m long $\times 0.72 \mathrm{~m}$ wide $\times 0.07$ $m$ deep | Shallow pit cut filled by (9014). |
| 9016 | 250E/560N | Fill: A loose, dark brown/black silty sand with moderate inclusions of small angular stones and heat cracked stones and frequent charcoal. Measured 0.06 $m$ deep. | Fill of pit cut [9017] |
| 9017 | 250E/560N | Cut: Sub-circular in plan. Sharp break of slope at top to short gently sloping sides that break gradually to form a flat base. Measured 045 m long $\times 0.4 \mathrm{~m}$ wide $\times 0.06$ $m$ deep | Pit cut filled by (9016) |
| 9018 | 220E/540N | Fill: A loose, mid-dark brown sandy silt with occasional small angular stones. Measured 0.12 m deep | Fill of pit cut [9019 |
| 9019 | 220E/540N | Cut: Sub-circular in plan. Sharp break of slope at top to very steep sides that break abruptly to form a flat base. Measured 0.31 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (9018) |
| 9020 | 220E/500N | Fill: A loose, friable dark grey/brown sandy silt with frequent angular stones $50-120 \mathrm{~mm}$ and charcoal lumps and flecks. Measured 0.11 m deep | Fill of pit cut [9021] |
| 9021 | 220E/500N | Cut: Sub-rectangular in plan with rounded corners, aligned SE-NW. Sharp break of slope at top to short steep sides that break sharply to form a broad undulating base. Measured 0.84 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Pit cut filled by (9020) |
| 9022 | 220E/500N | Fill: A loose, dark brown/black sandy silt with occasional small sub-angular stones. Measured 0.12 $m$ deep | Fill of pit cut [9023] |
| 9023 | 220E/500N | Cut: Sub-oval in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.44 m long $\times 0.33 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by [9022] |
| 9024 | 220E/480N | Fill: A loose, mid-dark brown sandy silt with occasional small angular stones and charcoal flecks. Measured 0.1 m deep | Fill of pit cut [9025] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 9025 | 220E/480N | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a concave base. Measured 0.32 m in diameter x 0.1 m deep | Pit cut filled by (9024) |
| 9026 | 220E/480N | Fill: A firm, dark brown/black sandy silt with occasional medium sized sub-angular stones and charcoal flecks. Measured 0.15 m deep | Fill of pit cut [9027] |
| 9027 | 220E/480N | Cut: Sub-circular in plan. Sharp break of slope at top to very steep sides that break abruptly to form a flat base. Truncated by a tile field drain. Measured 0.59 m long $\times 0.57 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (9026) |
| 9028 | Pit group 12 | Fill: A dark grey/black sandy silt devoid of conspicuous inclusions. Measured 0.25 m deep | Fill of pit cut [9029] |
| 9029 | Pit group 12 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a slightly rounded dbase. Measured 0.9 m long $x 0.78 \mathrm{~m}$ wide x 0.25 m deep | Pit cut filled by (9028) |
| 9030 | Pit group 12 | Fill: A firm, mid-brown sand with occasional gravel and frequent lumps of charcoal. Measured 0.09 m deep | Fill of pit cut [9031] |
| 9031 | Pit group 12 | Cut: Sub-circular in plan. Sharp break of slope at top to steep near vertical sides that break gradually to form a rounded base. Measured 0.94 m long $\times 0.78 \mathrm{~m}$ wide x 0.09 m deep | Pit cut filled by (9030) |
| 9032 | Pit group 14 | Fill: A firm, mid-brown sand with occasional small angular stones and frequent charcoal. Prehistoric pottery recovered during excavation. Measured 0.5 m deep | Fill of pit cut [9033] |
| 9033 | Pit group 14 | Cut: Sub-circular in plan. Sharp break of slope at top to vertical sides that break gradually to form a broad slightly rounded base. Measured 0.42 m long $\times 0.3 \mathrm{~m}$ wide x 0.2 m deep | Pit cut filled by (9032) |
| 9034 | 160E/520N | Fill: A loose, dark grey/brown sandy silt with occasional pebbles and frequent flecks of charcoal. Measured 0.2 m deep | Fill of pit cut [9035] which also contains fill (9036) |
| 9035 | 160E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.64 m long $\times 0.39 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (9034) and (9036) |
| 9036 | 160E/520N | Fill: A loose, mid-grey brown sandy silt with charcoal and occasional pebbles. Measured 0.16 m deep | Less charcoal rich fill of pit cut [9035] |
| 9037 | 160E/520N | Cut: Sub-circular in plan. Sharp break of slope at top to concave sides that break gradually to form a flat base. Measured 0.77 m long $\times 0.44 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (9038) and (9041) |
| 9038 | 160E/520N | Fill: A loose, mid-grey/brown sandy silt with occasional pebbles and charcoal flecks. Measured 0.2 m deep | Fill of pit cut [9037] which also contains fill (9041) |
| 9039 | 160E/520N | Cut: Sub-circular in plan. Gentle break of slope at top to gradually sloping sides that break imperceptibly to form an undulating base. Measured 0.77 m long $\times 0.52$ $m$ wide $\times 0.07 \mathrm{~m}$ deep | Pit cut filled by (9040) |
| 9040 | 160E/520N | Fill: A loose, dark grey brown sandy silt with occasional gravel and charcoal flecks. Measured 0.07 m deep | Fill of pit cut [9039] |
| 9041 | 160E/520N | Fill: A loose dark grey/brown sandy silt with frequent lumps and flecks of charcoal occasional small stones $50 \mathrm{~mm}<$ and medium sized stones $200 \mathrm{~mm}<$. Measured 0.19 m deep | Charcoal rich fill of pit cut [9037] |
| 9042 | 160E/520N | Fill: A firm dark grey/brown sandy silt with occasional gravel and flecks of charcoal. Prehistoric pottery recovered during excavation. Measured 0.28 m deep | Fill of pit cut [9043] |
| 9043 | 160E/520N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.3 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep. | Pit cut filled by (9042) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 9044 | 160E/500N | Fill: A loose, mid-brown/grey sandy silt with moderate inclusions of gravel and flecks of charcoal. Measured 0.12 m deep | Fill of pit cut [9045] |
| 9045 | 160E/500N | Cut: Circular in plan. Gradual break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.37 m long $\times 0.36 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (9044) |
| 9046 | 160E/500N | Fill: A firm, dark brown grey sandy silt with moderate inclusions of charcoal flecks and small stones 150 $\mathrm{mm}<$ a number of these heat cracked. Measured 0.19 $m$ deep | Fill of pit cut [9047] |
| 9047 | 160E/500N | Cut: An irregular elongated sub-oval in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 1.2 m long $x 0.36 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Pit cut filled by (9046) |
| 9048 | 160E/500N | Fill: A moderately firm, dark brown/grey sandy silt with charcoal and occasional gravel, occasional heat affected stones. Measured 0.16 m deep | Fill of pit cut [9049] |
| 9049 | 160E/500N | Cut: Sub-oval in plan. Gradual break of slope at top to concave sides that break gently to form a flat base. Measured 0.64 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (9048) |
| 9050 | 160E/500N | Fill: A moderately firm, dark grey/brown sandy silt with one large stone $150 \mathrm{~mm} \times 120 \mathrm{~mm} \times 100 \mathrm{~mm}$ and flecks of charcoal. Measured 0.1 m deep | Fill of pit cut [9051] |
| 9051 | 160E/500N | Cut: Sub-oval in plan. Gradual break of slope at top to concave sides that break imperceptibly to form a flat base. Measured 0.63 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (9050) |
| 9052 | 160E/500N | Fill: A loose, dark grey/brown sandy silt with occasional gravel. Measured 0.12 m deep | Fill of pit cut [9053] |
| 9053 | 160E/520N | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.26 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (9052) |
| 9054 | 160E/500N | Deposit: A firm, dark grey/brown sandy silt with frequent charcoal and occasional medium sized stones $150 \mathrm{~mm}<$. Prehistoric pottery recovered during excavation. Measured 0.08 m deep $\times 3.12 \mathrm{~m}$ long x 2.22 m wide | Spread of material possible remnant of occupation layer |
| 9055 | 160E/500N | Cut: Irregular ovoid in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 1.42 m long x 1.1 m wide x 0.26 m deep | Pit cut filled by (9056) |
| 9056 | 160E/500N | Fill: A loose, dark grey/brown sandy silt with frequent charcoal and occasional pebbles. Prehistoric pottery recovered during excavation. Measured 0.26 m deep | Fill of pit cut [9055] |
| 9057 | 180E/480N | Cut: Amorphous linear in plan, aligned NE-SW. Gradual break of slope at top to concave sides that break gently to form a relatively flat base. Measured 2.28 m long x 0.6 m wide $\times 0.12 \mathrm{~m}$ deep | Linear cut filled by (9058) |
| 9058 | 180E/480N | Fill: A loose, dark grey/brown sandy silt with charcoal and occasional pebbles. Measured 0.12 m deep | Fill of pit cut [9057] |
| 9059 | 160E/500N | Cut: Amorphous linear in plan, aligned E-W. Gradual break of slope at top to concave sides that break gently to form a relatively flat base. Measured 2.28 m long $\times 0.6 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Linear cut filled by (9060) |
| 9060 | 160E/500N | Fill: A loose, dark grey/brown sandy silt with charcoal and occasional pebbles. Measured 0.19 m deep | Fill of linear cut [9059] |
| 9061 | 160E/480N | Cut: Sub-circular in plan. Gradual break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.49 m long $\times 0.25 \mathrm{~m}$ wide x 0.19 m deep | Pit cut filled by (9062) |


| Context <br> No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 9062 | 160E/480N | Fill: A firm dark brown/grey clay/silt with charcoal and <br> occasional pebbles. Measured 0.19 m deep | Fill of pit cut [9061] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 9082 | Structure 5 | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Measured 0.87 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.46 \mathrm{~m}$ deep | Pit cut filled by (9081) |
| 9083 | Structure 8 | Fill: A loose, dark brown/grey sandy silt with inclusions of charcoal, gravel and pebbles. Measured 0.23 m deep | Fill of post-hole cut [9084] |
| 9084 | Structure 8 | Cut: Sub-circular in plan. Sharp break of slope at top to steep N side gradual S side, sides break gradually to form a concave base. Measured 0.47 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.23 \mathrm{~m}$ deep | Post-hole cut filled by (9083) |
| 9085 | Pit group 16/ Structure 15 | Pit group 16/Structure 15 comprised a series of 14 pits and a spread of charcoal rich material (9067) randomly arranged and unevenly spaced, although it could be considered that a small circle of eight pits, (4081)/[4082], (4083)/[4084], (4085)/[4086], (4087)/ [4088], (4089)/[4090], (7104)/[7105], (7106)(7108)/ [7107] and (9068)/[9069], creating a space with an internal diameter of circa 1.7 m formed the nucleus of the group. The outlying pits comprised (4077)/[4078], (4079)/[4080], (5049)/[5050], (5051)/[5052], (5053)/ [5054] and (906)/[9065]. The overall dimensions of the group were 6.6 m long $\times 6.4 \mathrm{~m}$ wide. The pits were generally sub-circular or sub-oval in plan and varied in size from 0.33 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.27 \mathrm{~m}$ deep to 0.53 m in diameter $\times 0.2 \mathrm{~m}$ deep, most of the fills comprised a dark grey/brown silty sand containing charcoal and angular stone inclusions. Pottery was recovered from the fills of pits (4081)/[4082], (4087)/ [4088], (4089)/[4090], (7104)/[7105] and (7108)/ [7109] | Prehistoric pit group |
| 10000 | Structure 13 | Fill: A firm, dark brown with black mottling silty sand with gravel frequent charcoal, charcoal lumps and fire cracked stones and small and medium stones. Measured 0.15 m deep | Fill: of pit cut [10001] |
| 10001 | Structure 13 | Cut: Sub-rectangular with rounded corners, aligned N-S. Sharp break of slope at top to steep sides that break gradually to form an undulating base. Measured 0.86 m long $\times 0.47 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (10000) Cooking pit. |
| 10002 | 280E/480N | Fill: A firm, dark brown sandy silt with occasional gravel, charcoal and occasional small and medium sized angular stones. Measured 0.27 m deep | Fill of pit cut [10003] |
| 10003 | 280E/480N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.66 m in diameter $\times 0.27 \mathrm{~m}$ deep | Pit cut filled by (10002) |
| 10004 | 260E/480N | Fill: A firm, dark brown sandy silt devoid of conspicuous inclusions. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.32 m deep | Fill of pit cut [10005] |
| 10005 | 260E/480N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.86 m long $\times 0.78 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (1004) |
| 10006 | 240E/480N | Fill: A firm, mid-grey/brown silty sand with gravel and large and small post-packing stones. Measured 0.2 m deep | Fill of pit cut [1007] |
| 10007 | 240E/480N | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to steep sides that break gradually to form a flat base. Measured 0.79 m long $\times 0.5 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (10006) |
| 10008 | 240E/500N | Deposit: A firm, pale grey/brown sand with charcoal flecks. Measured 0.4 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Spread of charcoal rich material possible hearth remnant |
| 10009 | 220E/540N | Fill: A firm, mid-grey/brown sandy silt with charcoal flecks. Measured 0.15 m deep | Fill of pit cut [10010] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 10010 | 220E/540N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.6 m long $\times 0.42 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (10009) |
| 10011 | 220E/480N | Fill: A firm, mid-grey/brown sandy silt with very frequent charcoal inclusions. Measured 0.16 m deep | Fill of pit cut [10012] |
| 10012 | 220E/480N | Cut: Circular in plan. Sharp break of slope at top to flared E side steep W side, sides break gradually to form a rounded base. Measured 0.31 m long $\times 0.29 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (10011) |
| 10013 | 220E/480N | Fill: A firm, dark brown sandy silt with a single large stone $160 \mathrm{~mm} \times 150 \mathrm{~mm}$. Measured 0.12 m deep | Fill of post-hole cut [10014] |
| 10014 | 220E/480N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a flat base. Measured 0.35 m long $\times 0.3 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep | Post-hole cut filled by (10013) |
| 10015 | 220E/480N | Fill: A firm, dark brown sandy silt with occasional inclusions of small stones and gravel. Measured 0.14 m deep | Fill of pit cut [10016] |
| 10016 | 220E/480N | Cut: Circular in plan. Sharp break of slope a top to steep sides that break abruptly to form a flat base. Measured 0.5 m in diameter $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (10015) |
| 10017 | 220E/480N | Fill: A firm dark brown silty sand with moderate inclusions of gravel. Measured 0.24 m deep | Fill of pit cut [10018] |
| 10018 | 220E/480N | Cut: Irregular oblong in plan incorporating sub-circular features at each corner, two forming part of cut [10018] and two slightly detached. (See [10020] and [10022]. Sharp break of slope at top to steep sides that break gradually to form an uneven rounded base. <br> Measured 1.8 m long $\times 0.48 \mathrm{~m}$ wide $\times 0.24 \mathrm{~m}$ deep | Slot trench cut filled by (10017) |
| 10019 | 220E/480N | Fill: A firm dark brown silty sand with small stones and gravel. Measured 0.15 m deep | Fill of post-hole cut [10020] |
| 10020 | 220E/480N | Cut: Circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a rounded base. Measured 0.44 m long $\times 0.38 \mathrm{~m}$ wide $x 0.15 \mathrm{~m}$ deep | Post-hole cut associated with slot trench cut [10018] filled by (10019) |
| 10021 | 220E/480N | Fill: A firm dark brown sandy silt with gravel. Measured 0.08 m deep | Fill of post-hole cut [10022] |
| 10022 | 220E/480N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.28 m long $\times 0.25 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Post-hole cut associated with slot trench cut [10018] filled by (10021) |
| 10023 | Pit group 14 | Fill: A firm, mid-brown sandy silt devoid of conspicuous inclusions. Prehistoric pottery recovered during excavation. Measured 0.07 m deep | Fill of pit cut [10024] |
| 10024 | Pit group 14 | Cut: Oval in plan, gradual break of slope at top to shallow gently sloping sides that break imperceptibly to form a rounded base. Measured 0.63 m long $\times 0.42$ m wide $\times 0.07 \mathrm{~m}$ deep | Pit cut filled by (10023) |
| 10025 | Pit group 14 | Fill: A firm, dark brown/black sandy silt with moderate inclusions of charcoal. Disturbed by animal burrowing. Measured 0.04 m deep | Fill of post-hole cut [10026] |
| 10026 | Pit group 14 | Cut: Sub-circular in plan. Gradual break of slope at top to shallow gently sloping sides that break imperceptibly to form a rounded base. Disturbed by animal burrowing. Measured 0.29 m long $\times 0.2 \mathrm{~m}$ wide $\times 0.04 \mathrm{~m}$ deep | Post-hole cut filled by (10025) |
| 10027 | Pit group 14 | Fill: A firm, dark brown/black sandy silt with moderate inclusions of charcoal. Measured 0.05 m deep | Fill of pit cut [10028] |
| 10028 | Pit group 14 | Cut: Sub-rectangular in plan with rounded corners. Gradual break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.34 m long $\times 0.24 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Pit cut filled by (10027) appeared to be conjoined with pit (10029)/ [10030] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 10029 | Pit group 14 | Fill: A firm, dark brown/black silty sand with moderate inclusions of charcoal. Measured 0.08 m deep | Fill of pit cut [10030] |
| 10030 | Pit group 14 | Cut: Sub-rectangular in plan with rounded corners. <br> Gradual break of slope at top to gently sloping sides that break gradually to form a rounded base. Measured 0.37 m long $\times 0.23 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (10029) appeared to be conjoined with pit (10027)/ [10028] |
| 10031 | 220E/440N | Fill: A firm, dark brown sandy silt with moderate inclusions of charcoal and gravel. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.05 m deep | Upper fill of pit cut [10032] overlies fill (10035) and seals the fill of a recut pit (10036)/[10037] that has been cut into the basal fill (10035) of pit cut [10032] |
| 10032 | 220E/440N | Cut: Sub-circular in plan. Sharp break of slope at top to steep sides, flared top at NE side with a flat base. Rounded base at centre and SW end of cut. Measured 1.77 m long $\times 1.45 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep | Pit cut filled by (10031) upper fill that overlies basal fill (10035) The basal fill appeared to have been cut by a later pit (10036)/[10037] |
| 10033 | 220E/440N | Fill: A firm, dark brown, sandy silt with occasional large stones and charcoal flecks. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.19 m deep | Fill of pit cut [10034] |
| 10034 | 220E/440N | Cut: Sub-oval in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.57 m long $\times 0.28 \mathrm{~m}$ wide $\times 0.19 \mathrm{~m}$ deep | Pit cut filled by (10033) |
| 10035 | 220E/440N | Fill: A firm, pale brown silty sand with frequent large sub-angular and angular stones, some heat affected. <br> Frequent charcoal including large fragments and occasional flecks of burnt bone. Frequent prehistoric pottery and lithic finds recovered during excavation. Measured 0.23 m deep | Basal fill of pit cut [10032] lies below (10031) |
| 10036 | 220E/440N | Fill: A firm black sandy silt with frequent charcoal. Frequent large angular and sub-angular stones some fire cracked. Prehistoric pottery and lithic finds recovered during excavation. Measured 0.34 m deep | Fill of pit cut [10037] |
| 10037 | 220E/440N | Cut: Circular in plan, sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.64 m long $\times 0.58 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep | Pit cut filled by (10036) Cut into pit ((10031)(1035)/[10032] |
| 10038 | 200E/520N | Fill: A firm, mid-brown silt with frequent angular and sub-angular stones and lumps of charcoal. Measured 0.15 m deep | Fill of pit cut [10039] |
| 10039 | 200E/520N | Cut: Circular in plan, sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.8 m long $\times 0.73 \mathrm{~m}$ wide $\times 0.15 \mathrm{~m}$ deep | Pit cut filled by (10038) |
| 10040 | 220E/500N | Fill: A firm, pale grey/brown silty sand devoid of conspicuous inclusions. Measured 0.06 m deep | Fill of pit cut [10041] |
| 10041 | 200E/520N | Cut: Sub-circular in plan. Gradual break of slope at top to gradually sloping sides that break gently to form a rounded base. Measured 0.38 m long $x 0.33 \mathrm{~m}$ wide x 0.06 m deep | Pit cut filled by (10040) |
| 10042 | 220E/460N | Fill: A firm grey/black sandy silt with frequent charcoal. Measured 0.07 m deep | Fill of pit cut [10043] |
| 10043 | 220E/460N | Cut: Sub-circular in plan. Gradual break of slope at top to gradually sloping sides that break gently to form a broad slightly rounded base. Measured 0.73 m in diameter x 0.07 m deep | Pit cut filled by (10042) cooking pit |
| 10044 | 180E/480N | Fill: A firm dark brown/black sandy silt with charcoal flecks. Boundaries poorly defined. Measured 0.25 m deep | Fill of pit cut [10045] |
| 10045 | 180E/480N | Cut: Amorphous sub-rectangular in plan. Gradual break of slope at top to gently sloping sides that break imperceptibly to form a broad rounded base. Measured 3.16 m long $\times 1.5 \mathrm{~m}$ wide $\times 0.25 \mathrm{~m}$ deep | Pit cut filled by (10044) Cooking pit |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 10046 | 180E/480N | Fill: A firm, mottled dark grey/brown/black silty sand with frequent charcoal. Measured 0.62 m long $\times 0.53$ m wide $\times 0.06 \mathrm{~m}$ deep | Deposit, possible hearth no evidence of a deliberate cut |
| 10047 | 180E/460N | A firm, dark grey/brown silty sand with frequent gravel and occasional flecks of burnt bone. Measured 0.06 $m$ deep | Fill of pit cut [10048] |
| 10048 | 180E/460N | Cut: Circular in plan. Moderate break of slope at top to gently sloping sides that break imperceptibly to form a shallow uneven base. Measured 0.55 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.06 \mathrm{~m}$ deep | Pit cut filled by (10047) possibly associated with cooking |
| 10049 | 180E/460N | Fill: A firm, pale grey/brown silty sand devoid of conspicuous inclusions. Measured 0.08 m deep | Fill of post-hole cut [10050] |
| 10050 | 180E/460N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Appeared conjoined to post-hole cut [10052]. Measured 0.22 m long $\times 0.20 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Post-hole cut filled by (10049) |
| 10051 | 180E/460N | Fill: A firm, pale grey/brown silty sand devoid of conspicuous inclusions. Measured 0.03 m deep | Fill of post-hole cut [10052] |
| 10052 | 180E/460N | Cut: Circular in plan. Gradual break of slope at top to shallow sides that break gradually to form a rounded base. Appeared conjoined to post-hole cut [10050]. Measured 0.22 m in diameter $\times 0.03 \mathrm{~m}$ deep | Post-hole cut filled by (10051) |
| 10053 | 180E/460N | Fill: A firm, pale grey brown silty sand devoid of conspicuous inclusions. Measured 0.03 m deep | Fill of post-hole cut [10054] |
| 10054 | 180E/460N | Cut: Circular in plan. Sharp break of slope at top to shallow sides that break imperceptibly to form a slightly rounded base. Measured 0.2 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.03 \mathrm{~m}$ deep | Post-hole cut filled by (1053) |
| 10055 | 120E/500N | Fill: A firm, grey sandy silt with charcoal including large lumps and small, medium and large heat cracked stones. A lithic find was recovered during excavation. Measured 0.09 m deep | Fill of pit cut [10056] |
| 10056 | 120E/500N | Sub-circular in plan. Gradual break of slope at top to gently sloping sides that break imperceptibly to form a broad slightly rounded base. Truncated slightly by rig and furrow and disturbed by animal burrowing. Measured 1.3 m long $\times 1.2$ m wide $\times 0.09 \mathrm{~m}$ deep | Pit cut filled by (10055) |
| 10057 | 180E/420N | Fill: A firm dark brown/black sandy silt with gravel and small stones. Measured 0.33 m deep | Fill of pit cut [10058] |
| 10058 | 180E/420N | Cut: Circular in plan. Sharp break of slope at top steep sides that break gradually to form a broad slightly rounded base. Intercutting with pit 91059)/[1060]. Measured 1.2 m long $\times 1.1 \mathrm{~m}$ wide $\times 0.33 \mathrm{~m}$ deep | Pit cut filled by (10057) and (10061) |
| 10059 | 180E/420N | Fill: A firm, mid-brown with dark brown mottling sandy silt with frequent inclusions of large sub-angular stones. Prehistoric pottery was recovered during excavation. Measured 0.2 m deep | Fill of pit cut [10060] |
| 10060 | 180E/420N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break abruptly to form a broad flat base. Measured 1.04 m long $\times 0.97 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep | Pit cut filled by (10059) and (10061) |
| 10061 | 180E/420N | Deposit: A firm, dark brown/black sandy silt with charcoal and charred hazelnut shells. Prehistoric pottery recovered during excavation of this layer. Measured 2.32 m long $\times 1.9 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Layer overlying the fills of and obscuring the cuts of three distinct pits. Forms the upper fills of pits (10057)/[1058], (1059)/[1060] and (10064)/[10065] |
| 10062 | 180E/420N | Fill: A firm black silty sand with occasional small stones $30-50 \mathrm{~mm}$ and charcoal inclusions. Prehistoric pottery recovered during excavation. Measured 0.28 m deep | Fill of pit cut [10063] |
| 10063 | 180E/420N | Cut: Circular in plan. Sharp break of slope at top to steep sloping sides that break gradually to form a concave base. Measured 0.28 m deep | Pit cut filled by (10062) and (10061) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 10064 | 180E/420N | Fill: A firm, mid-brown silty sand with moderate inclusions of medium sized stones. Prehistoric pottery recovered during excavation. Measured 0.2 m deep | Fill of pit cut [10065] |
| 10065 | 180E/420N | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a rounded base. Measured 0.94 m long $\times 0.86 \mathrm{~m}$ wide $\times 0.2 \mathrm{~m}$ deep. | Pit cut filled by (10061) and (10065) |
| 10066 | Structure 5 | Fill: A firm dark brown/black sandy silt with charcoal flecks. A lithic find was recovered during excavation. Measured 0.15 m deep | Basal fill of pit cut [463] |
| 11000 | Structure $13 / 14$ | Fill: A loose, dark grey silty sand with frequent small stones and large flecks of charcoal, possibly forming a post-pipe. Truncated by rig and furrow. Measured 0.28 $m$ deep | Fill of post-hole cut [11001] |
| 11001 | Structure $13 / 14$ | Cut: Circular in plan. Sharp break of slope at top to steep sides that break gradually to form a concave base. Truncated by rig and furrow (223/[222]. <br> Measured 0.93 m long $\times 0.79 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Post-hole cut filled by (11000) |
| 11002 | Pit group 10 | Fill: A moist, firm dark brown/grey with black mottling silty sand. Moderate inclusions of medium sized sub-angular and sub-rounded stones 120 mm < and frequent charcoal. Prehistoric pottery sherds and a lithic find recovered during excavation. Measured 2.46 m long $\times 2.02 \mathrm{~m}$ wide $\times 0.3 \mathrm{~m}$ deep | Fill layer overlying and filling the cuts of two pits [11003] and [11004]. The layer also concealed a further two pits (11009)/[11005] and (11010)/ [11011) |
| 11003 | Pit group 10 | Cut: Sub-circular in plan partially obscured by the section edge. Sharp break of slope at top to steep W and $N$ side more gradually sloping $S$ and $E$ sides. Sides break gradually to form a flat base. Measured 0.73 m long $\times 0.64 \mathrm{~m}$ wide $\times 0.28 \mathrm{~m}$ deep | Pit cut filled by (11002) |
| 11004 | Pit group 10 | Cut: Oval in plan as visible, obscured by the section edge. Sharp break of slope at top to short steep sides that break moderately to form an undulating base. Measured 0.73 m long $\times 0.27 \mathrm{~m}$ wide (visible) $\times 0.3 \mathrm{~m}$ deep | Pit cut filled by (11002) |
| 11005 | Pit group 10 | Cut: Sub-circular in plan. Sharp break of slope at top to steep near vertical sides that break moderately abruptly to form a slightly rounded base. Measured 0.32 m in diameter $\times 0.15 \mathrm{~m}$ deep | Post-hole cut filled by (11009) |
| 11006 | Pit group 10 | Pit cut filled by (11002) Subsequently recorded as (11010)/[11011] |  |
| 11007 | Pit group 10 | Fill: A moist firm dark brown/grey silty sand with frequent large sub-angular and sub-rounded stones $220 \mathrm{~mm} \times 160 \mathrm{~mm} \times 110 \mathrm{~mm}<>$, frequent charcoal. <br> Frequent prehistoric pottery recovered during excavation. Measured 0.38 m deep | Fill of pit cut [11007] |
| 11008 | Pit group 10 | Cut: Circular in plan. Sharp break of slope at top to undercut N edge, steep S edge, sides break abruptly to form a flat base. Measured 0.82 m in diameter $\times 0.38$ $m$ deep | Pit cut filled by (11007) |
| 11009 | Pit group 10 | Fill: A moist, firm mid-grey brown silty sand with occasional gravel. Measured 0.15 m deep | Fill of pit cut [11005] |
| 11010 | Pit group 10 | Fill: A loose, dark grey/brown sand with frequent inclusions of gravel and medium sized stones. Measured 0.2 m deep | Fill of pit cut [11011] |
| 11011 | Pit group 10 | Cut: Circular in plan. Sharp break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.68 m in diameter $\times 0.33 \mathrm{~m}$ deep | Pit cut filled by (11010) |
|  |  |  |  |
| 12001 | Structure $13 / 14$ | Fill: A firm, pale yellow/brown sandy silt with small angular gravel inclusions. Measured 0.08 m deep | Fill of post-hole cut [12002] |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 12002 | Structure 13/14 | Cut: Sub -oval in plan. Moderate break of slope at top to concave sides that break gradually to form a rounded base. Measured 0.4 m long $\times 0.3 \mathrm{~m}$ wide x 0.08 m deep | Post-hole cut filled by (12001) |
| 12003 | Structure 13/14 | Fill: A firm mid-grey/brown sandy silt with occasional heat cracked stones and sub-angular and angular stones $10-70 \mathrm{~mm}$ darker lenses that may contain charcoal. M<measured 0.13 m deep. | Fill of post-hole cut [12004] |
| 12004 | Structure $13 / 14$ | Cut: Sub-oval in plan. Sharp break of slope at top to steep straight sides that break abruptly to form an uneven flat base. Measured 0.5 m long $\times 0.32 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Post-hole cut filled by (12003) |
| 12005 | Structure $13 / 14$ | Fill: A firm, dark grey/black sandy silt with gravel. A lithic find was recovered during excavation. Measured 0.08 m deep | Fill of post-hole cut [12006] |
| 12006 | Structure 13/14 | Cut: An irregular oval in plan, aligned NE-SW. Sharp break of slope at top to concave sides that break gradually to form an undulating base. Measured 0.56 m long $\times 0.19 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep. | Post-hole cut filled by (12005) |
| 12007 | Structure 13/14 | Fill: A firm, mid-grey/brown silty sand with very occasional small rounded stones $20-40 \mathrm{~mm}$. Measured 0.12 m deep | Fill of post-hole cut [12008] |
| 12008 | Structure 13/14 | Cut: Circular in plan. Sharp break of slope at top to steep concave sides that break gradually to form a rounded base. Measured 0.24 m in diameter $\times 0.12 \mathrm{~m}$ deep | Post-hole cut filled by (12007) |
| 12009 | Structure 13/14 | Fill: A soft mid-brown/black sandy silt with occasional sub angular stones $20-40 \mathrm{~mm}$. Measured 0.07 m deep | Fill of post-hole cut [12010] |
| 12010 | Structure 13/14 | Cut: Sub-oval in plan. Sharp break of slope at top to shallow concave sides that break gradually to form a rounded base. Measured 0.26 m long $\times 0.24 \mathrm{~m}$ wide x 0.07 m deep | Post-hole cut filled by (12009) |
| 12011 | Structure $13 / 14$ | Fill: A firm dark brown/grey sandy silt with moderate inclusions of sub-angular stones $10-50 \mathrm{~mm}$. Measured 0.22 m deep | Fill of post-hole cut [12012] |
| 12012 | Structure 13/14 | Cut: Irregular and elongated oval in plan. Sharp break of slope at top to steep concave sides that break gradually to form a broad rounded base. Measured 0.44 m long $\times 0.22 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Post-hole cut filled by (12011) |
| 12013 | 240E/500N | Fill: A firm, mid-brown/black sandy silt with moderate inclusions of angular, sub-angular and sub-rounded stones $10-30 \mathrm{~mm}$. Measured 0.12 m deep | Fill of pit cut [12014] |
| 12014 | 240E/500N | Cut: Oval in plan. Sharp break of slope at top to moderately sloping concave sides that break gradually to form a rounded base. Measured 0.75 m long $\times 0.58$ m wide $\times 0.12 \mathrm{~m}$ deep | Pit cut filled by (12013) |
| 12015 | 240E/500N | Fill: A loose, pale brown sandy silt with moderate inclusions of small sub-angular and angular stones 2070 mm and frequent charcoal. Measured 0.08 m deep | Fill of curvilinear cut [12016] |
| 12016 | 240E/500N | Cut: Curvilinear in plan, aligned SW-NE. Gradual break of slope at top to shallow concave sides that break gently to form a broad slightly rounded base. Measured 5.35 m long $\times 0.43 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Curvilinear cut filled by (12015) |
| 12017 | Pit group 13 | Fill: A firm, very dark brown/black silty sand devoid of conspicuous inclusions. Measured 0.06 m deep | Fill of pit cut [12018] |
| 12018 | Pit group 13 | Cut: Oval in plan, aligned NW-SE. Sharp break of slope at top to moderately sloping sides that break gently to form a rounded base. Measured 0.37 m in diameter x 0.26 m deep. | Pit cut filled by (12017) |
| 12019 | Pit group 13 | Fill: A firm dark brown/black sandy silt with moderate inclusions of angular and rounded stones 20-40 mm and moderate inclusions of charcoal. Measured 0.16 m deep | Fill of pit cut [12020] overlies basal fill (12021) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 12020 | Pit group 13 | Cut: Sub-oval in plan, aligned E-W. Sharp break of slope at top to moderately sloping sides that break gradually to form an uneven base. Measured 0.78 m long $\times 0.65 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (12019) |
| 12021 | 220E/500N | Fill: A firm dark grey/black sandy silt with moderate inclusions of sub-angular and sub-rounded stones 5-50 mm and occasional charcoal flecks. Measured 0.1 m deep | Basal fill of pit cut [12020] lies below fill (12019) |
| 12022 | 220E/500N | Fill: A moderately soft, pale grey/brown silty sand with frequent angular and sub-angular stones 20-50 mm and occasional charcoal. Measured 0.1 m deep | Fill of pit cut [12023] |
| 12023 | 220E/500N | Cut: Sub-oval in plan , aligned E-W. Sharp break of slope at top to moderately sloping concave sides that break gradually to form an undulating base. Measured 0.8 m long $\times 0.38 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (12022) |
| 12024 | 220E/480N | Fill: A firm, mid-yellow/brown silty sand devoid of conspicuous inclusions. Measured 0.07 m deep | Fill of pit cut [12025] |
| 12025 | 220E/480N | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to moderately sloping concave sides that break gradually to form a rounded base. Measured 0.39 m long $\times 0.34 \mathrm{~m}$ wide $\times 0.08 \mathrm{~m}$ deep | Pit cut filled by (12024) |
| 12026 | 220E/480N | Fill: A firm, dark brown/black sandy silt with very occasional angular stones $30-60 \mathrm{~mm}$ and a thin vertically set stone towards the E edge of the fill. Measured 0.13 m deep | Fill of pit cut [12027] |
| 12027 | 220E/480N | Cut: Figure of 8 shaped in plan, aligned NE-SW. Sharp break of slope at top to steep sides that break gradually to form a sloping base at the NE end and a deeper rounded base at the SW end. Measured 0.43 m long $\times 0.35 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (12026) |
| 12028 | Pit group 17 | Fill: A firm, pale orange/brown sandy silt with very occasional rounded and sub-rounded stones 40-60 mm . Measured 0.16 m deep | Fill of pit cut [12029] |
| 12029 | Pit group 17 | Cut: Irregular sub-circular in plan. Sharp break of slope at top to gently sloping sides that break gradually to form a rounded base. Disturbed by animal burrowing. Measured 0.64 m long $\times 0.61 \mathrm{~m}$ wide $\times 0.16 \mathrm{~m}$ deep | Pit cut filled by (12028) |
| 12030 | 200E/480N | Fill: A firm, dark brown/black fine silt with occasional rounded, sub-rounded and sub-angular stones 20-70 mm and frequent charcoal. Measured 0.09 m deep | Fill of pit cut [12031] |
| 12031 | 200E/480N | Cut: Circular in plan. Sharp break of slope at to moderately sloping concave sides that break abruptly to form a flat base. Measured 0.58 m in diameter x 0.09 m deep | Pit cut filled by (12030) |
| 12032 | 200E/480N | Fill: Eastern larger pit, firm, smaller conjoined western pit loose, both contained a brown/black sandy silt with occasional rounded stones $40-110 \mathrm{~mm}$ in the larger pit and frequent sub-rounded stones in the smaller western pit, both contained frequent charcoal. Measured up to 0.17 m deep | Fill of pit cut [12033] |
| 12033 | 200E/480N | Cut: Figure of 8 shaped in plan, aligned E-W. Sharp break of slope at top to steep concave sides that break gradually to form an asymmetrical w-shaped rounded base. Measured 1.6 m long $\times 0.51 \mathrm{~m}$ wide $\times 0.17 \mathrm{~m}$ deep | Pit cut filled by (12032) |
| 12034 | 200E/480N | Fill: A firm, dark brown silty sand with occasional gravel and occasional charcoal flecks. Measured 0.05 $m$ deep | Fill of pit cut [12035] |
| 12035 | 200E/480N | Cut: Sub-oval in plan, aligned SW-NE. Sharp break of slope at top to shallow concave sides that break abruptly to form an uneven flat base. Measured 0.51 m long $\times 0.41 \mathrm{~m}$ wide $\times 0.05 \mathrm{~m}$ deep | Pit cut filled by (12034) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 12036 | Pit group 13 | Fill: A firm, mid-grey/black sandy silt with occasional gravel and occasional sub-rounded stones $30-60 \mathrm{~mm}$ moderate inclusions of charcoal. Measured 0.11 m deep | Fill of pit cut [12037] |
| 12037 | Pit group 13 | Cut: Sub-circular in plan. Sharp break of slope at top to moderately sloping sides that break gradually to form a broad rounded base. Measured 0.65 m long $\times 0.59 \mathrm{~m}$ wide $\times 0.11 \mathrm{~m}$ deep | Pit cut filled by (12036) |
| 12038 | Pit group 14 | Fill: A firm. Dark brown/black sandy silt with angular and sub-angular stones $30-50 \mathrm{~mm}$ and occasional larger stones towards the base of the fill 100 mm . Frequent inclusions of charcoal. Prehistoric pottery recovered during excavation. Measured 0.14 m deep | Fill of pit cut [12039] |
| 12039 | Pit group 14 | Cut: Circular in plan. Sharp break of slope at top to steep straight sides that break abruptly to form an uneven flat base. Measured 0.46 m in diameter $\times 0.14$ m deep | Pit cut filled by (12038) |
| 12040 | Pit group 14 | Fill: A firm, dark grey/black silty sand with occasional inclusions of gravel. Disturbed by animal burrowing. Measured 0.07 m deep | Fill of pit cut [12041] |
| 12041 | Pit group 14 | Cut: Sub-circular in plan. Sharp break of slope at top to shallow concave sides that break gradually to form a rounded base. Measured 0.38 m in diameter $\times 0.07$ $m$ deep | Pit cut filled by (12041) |
| 12042 | Pit group 14 | Fill: A firm, dark brown/black sandy silt with frequent gravel and occasional small sub-angular stones 5080 mm . Frequent inclusions of charcoal. Prehistoric pottery recovered during excavation. Measured 0.1 m deep | Fill of pit cut [12043] |
| 12043 | Pit group 14 | Cut: Sub-oval in plan, aligned NW-SE. Sharp break of slope at top to irregular sides that break abruptly to form a narrow v-shaped base. Conjoined with pit cut [12045]. Measured 0.82 m long $\times 0.52 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (12042) |
| 12044 | Pit group 14 | Fill: A soft, dark grey/black sandy silt with frequent gravel and occasional small angular stones and charcoal. Measured 0.1 m deep | Fill of pit cut [12045] |
| 12045 | Pit group 14 | Sub-oval in plan, aligned NW-SE. Sharp break of slope at top to moderately sloping concave sides that break gradually to form a rounded base. Measured 0.65 m long $\times 0.55 \mathrm{~m}$ wide $\times 0.1 \mathrm{~m}$ deep | Pit cut filled by (12044) |
| 12046 | 120E/500N | Fill: A firm, dark grey/black sand with frequent gravel and occasional small sub-angular stones. $10-30 \mathrm{~mm}$. Moderate inclusions of charcoal. Measured 0.13 m deep | Fill of pit cut [12048] overlies basal fill (12047) |
| 12047 | 120E/500N | Fill: Loose, pale white/grey sand with frequent gravel and occasional sub-angular stones $10-30 \mathrm{~mm}$. Measured 0.12 m deep | Basal fill of pit cut [12048] lies below fill (12046) |
| 12048 | 120E/500N | Cut: Oval in plan, aligned N-S. Sharp break of slope at top to shallow concave sides that break gently to form a broad rounded base. Measured 1.13 m long $\times 0.62 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep | Pit cut filled by (12046) and (12047) |
| 12049 | 120E/500N | Fill: A firm, dark grey/black sandy silt with occasional inclusions of small angular stones $30-50 \mathrm{~mm}$. Occasional inclusions of small charcoal flecks. Measured 0.14 m deep | Fill of pit cut [12050] |
| 12050 | 120E/500N | Cut: Irregular oval shape in plan. Sharp break of slope at top to moderately sloping undulating sides that break sharply to form a narrow v -shaped base. Measured 0.73 m long $\times 0.41 \mathrm{~m}$ wide $\times 0.14 \mathrm{~m}$ deep | Pit cut filled by (12049) |


| Context No. | Area | Description | Interpretation |
| :---: | :---: | :---: | :---: |
| 12051 | 180E/420N | Fill: Dark brown with black mottling sandy silt with sub-angular and sub-rounded stones 30-50 mm, some heat cracked. Occasional inclusions of charcoal. Fragments of prehistoric pottery and lithic finds recovered during excavation. Measured 0.54 m deep | Fill of pit cut [12052] |
| 12052 | 180E/420N | Cut: Oval in plan, aligned E-W. Sharp break of slope at top to steep concave sides that break sharply to form a flat base. Small deeper circular continuation below the base at the E end of the pit, possible discrete posthole setting. Measured 1.51 m long $x 0.87 \mathrm{~m}$ wide x 0.54 m deep | Pit cut filled by (12051) |
| 12053 | 180E/420N | Fill: A firm, pale brown with black mottling sandy silt with occasional small angular stones $30-40 \mathrm{~mm}$ and moderate inclusions of charcoal. Measured 0.06 m deep | Fill of pit cut [12054] |
| 12054 | 180E/420N | Cut: Sub-circular in plan. Sharp break of slope at top to shallow sides that break gradually to form a broad slightly rounded base. Measured 0.4 m long $\times 0.32 \mathrm{~m}$ wide $x 006 \mathrm{~m}$ deep | Pit cut filled by (12053) |

## Context Description of Structure 8

Structure 8 consisted of a large rectangular structure, aligned north-west to south-east that measured 35.52 m long $\times 9.35 \mathrm{~m}$ wide. The structure was built of timber with the position of clearly defined post-holes forming the north-west and south east walls of the structure on its longest axis. Internally across the short axis of the structure slot trenches and rows of pits aligned north-west to south-east were also visible.

The north-west wall consisted of 23 pits measuring on average 0.46 m in diameter and from 0.13 m to 0.3 m deep. The pits were spaced 0.19 m to 1.66 m apart and were filled by a dark grey/brown sandy silt with occasional black charcoal staining and or charcoal flecks. An opening in the north wall, between post-holes (481)/[482] and (609)/[610], was visible and measured 3.35 wide.

The pits forming the north-west wall comprised 23 pits; (330)/[331], (324)/[325], (326)/[327], (348)/[349], (350)/[351], (361)/[362], (416)/ [417], (424)/[425], (432)/[433], (452)/[453], (454)/[455], (466)/[467], (475)/[476], (481)/[482], (524)/[525], (609)/[610], (618)/[619], (622)/ [623], (624)/[625], (646)/[647], (648)/[649], (680)/[681], cut by (682)/[683]. Pottery was recovered from the fills of pits (680)/[681] and (682)/[683],

The south-east wall consisted of 30 pits and a slot trench. A slight return of the wall towards the south-west end was formed by two posts, $(660) /[661]$ and $(656) /[657 B]$ aligned north-west to south-east, a slot trench (684)/[685] combined with two large pits (620)/[621] and (703)/[704] to form the south-west end of wall at the end of the return, here the structure reduced in width from 9.35 m to 7.7 m wide and the south-west end of the slot trench terminated at the south-west end of the structure. An opening in the south wall, directly opposite that in the north-west wall, between post-holes (457)/[458] and (549)/[550] measured 2.43 m wide. A further possible opening was visible between pits (412)/[413] and (470)/[471] the opening measured 1.66 m wide. The spacing between the pits forming the middle section of south-east wall was far closer than that of the north-west wall and some of the pits at this point appeared to have been staggered in pairs. The pits measured 0.33 m to 0.85 m in diameter and from 0.09 m to 0.36 m deep and were filled by a dark grey/brown sandy silt with occasional black charcoal staining and or charcoal flecks and were spaced from 0.16 m to 0.85 m apart.

The pits forming the south-east wall comprised (298)/[299], (365)/[366], (387)(468)/[388], (412)/[413], (434)/[435], (456)/[457], (471)/ [472], (483)/[484], (488)/[489], (498)/[499], (570)/[571], (526)/[527], (533)/[534], (535)/[536], (537)/[538], (539)/[540], (541)/[542], (543)/ [544], (545)/[546], (547)/[548], (549)/[550], (551)/[552], (553)/[554], (572)/[573], (574)/[575], (660)/[661] (636)/[637], (656B)/[657B], (620)/[621], (703)/[704], slot trench (684)/[685]. Pottery was recovered from the fills of pits, (412)/[413], (456)/[457],(543)/[544], (703)/ [704] and lithic finds retrieved from the fills of pits (515)/[516], (620)/[621], (703)/[704].

The north-east terminus of the structure was formed of 14 large, sometimes slightly intercutting pits, arranged on a slightly curvilinear alignment, aligned north-west to south-east. The pits measured from 0.66 m to 1.35 m in diameter and from 0.32 m to 0.66 m deep. The fills consisted of a grey/brown sand and charcoal was visible in the fills of some of the pits. The only space visible between the pits forming the terminus was either side of the pit forming the centre of the terminus and this measured 0.4 m to the neighbouring posts located to the north-west and south-east.

The pits forming the north-east terminus of the structure comprised; (298/[299], (303),(304)/[305], (306)/[307], (308)/[309], (312)/[313], (314)/[315], (318)/[319], (320)/[321], (328)/[329], (330)/[331], (333)/[334], (337)/[338], (339), (340)/[341] and (9078)(9079)/[9080]. Prehistoric pottery was recovered from the fills of pits (308)/[309], (318)/[319] and (328)/[329].

The south-west terminus of the structure was in contrast quite different to that at the north-east end. A substantial slot trench, (670)(671)/ [672], slightly curvilinear in plan, aligned north-west to south-east measured 2.94 m long $\times 0.74 \mathrm{~m}$ wide $\times 0.56 \mathrm{~m}$ deep. To the immediate north-west of this two pit cuts (715)/[716] and (717)/[718] measuring 0.82 m in diameter $\times 0.13 \mathrm{~m}$ deep and 0.44 m in diameter $\times 0.08 \mathrm{~m}$ deep respectively completed the terminus at this end of the structure.

A further slot trench (687)/[688] measuring 6.58 m long x 0.68 m wide x up to 0.37 m deep was found aligned south-west to north-east away from pit cut (717)/[718], at the north-west end of the terminus and incorporated discrete post-hole settings (677)/[678], (695)/[696], (699)/[700] and (701)/[702]. This formed a short section of internal secondary walling parallel to the external north-west wall at a distance of 0.7 m from it and terminated at post-hole (695)/[696] that formed the north-east terminus of the slot trench. A shallow sub-circular deposit (673)/[674] lay immediately north-east of post-hole (695)/[696]. An opening was visible at the south-east end of the terminus between slot trench (670)(671)/[672] and slot trench (684)/[685] it measured 1.30 m wide.

Prehistoric pottery was recovered from the fill of pits (699)/[700], (701)/[702] and lithic finds were recovered from (670)/[672].
To the immediate south of the opening at the south-east end of Structure 8,4 pits were aligned roughly east to west and comprised; (290)/ [291], (295)/[296], (290)/[302] and (300)/[301]. These were either sub-circular or elongated oval in plan and contained fills of dark brown sand with small stones. At the east end of pit (290)/[302] a discrete post setting was visible (290)/[291], the fills of these two cuts were indistinguishable from one another.

Transverse slot trenches and rows of pits were visible inside the structure, aligned north-west to south-east. The first at a distance of 1.8 m from the north-east terminus comprised a slot trench (504)/[505] aligned north-west to south-east measuring 7.15 m long $\times 0.56 \mathrm{~m}$ wide x 0.27 m deep, with discrete post settings (346)/[347], (369)/[370], (371)/372], (479)/[480], (494)/[595], (500)/[501], (515)/[516], (555)/ [556]. The post settings averaged around 0.72 m in diameter and from 0.3 to 0.55 m deep. The fills comprised a dark grey silty sand with charcoal and frequent small angular stones with concentrations of charcoal. Pottery was recovered from the fill of pit cut (583)/[584], (371/ [372], and lithic finds from (504)/[505], (515)/[516], (555)/[556].

Located 2.6 m to the south-west of the sub-division and spaced 1.2 m apart a row of four elongated oval pits were found aligned north-west to south-east. The pits measured around 1 m long x 0.4 m wide. The two outer pits nearest the north-west and south-east external walls $(566) /[567]$ and (381)/[382] respectively were aligned north-east to south-west with the two internal pits (265)/[266], (359)/[360] aligned north-west to south-east. The fills comprised a dark grey/brown sandy silt with frequent charcoal and small angular stones.

Two large sub-oval pits (506)(523)(528)/[507], (510)(581)(582)/[511] were located 1.5 m to the south-west of the pit row. These measured around 1.7 m long $\times 1.5 \mathrm{~m}$ wide and 0.57 m deep. Both contained three fills, the fills consisted of a pale grey/brown silty sand with moderate inclusions of sub-angular stones and charcoal and lenses of redeposited natural sand and gravel, pit cut [507] had a charcoal rich layer (528) lying at the base of the cut. Pottery was recovered from the fills of pits (582)/[511], and pottery and lithic finds from the fill of pit (506)(523), (528)/[507].

A row of seven pits were located 4.5 m to the south-west of the two large pits, these comprised pits; (496)/[497], (517)/[518], (519)/[520], $(559)(560)(561) /[562],(578)(579) /[580],(589) /[590],(650) /[651]$. The cuts were circular or oval in plan and ranged in size from 0.22 m in diameter $\times 0.08 \mathrm{~m}$ deep to 1.6 m long $\times 1 \mathrm{~m}$ wide $\times 0.34 \mathrm{~m}$ deep. The fills comprised a dark grey brown silty sand with charcoal and small angular stones. The largest of these an oval pit (559)(560)(561)/[562], contained three fills prehistoric pottery was recovered from the central fill, prehistoric pottery and a lithic find was recovered from the fill of pit (578)(579)/[580] containing two fills one with frequent fire cracked stones. The pits were closely spaced at the north-west end of the row with a gap measuring 1.43 m between pits [562] and [580] at the south-east end of the row. Two pits were located immediately north-east of the row, (511)/[512], (613)(614)/[615] spaced 1.46 m apart prehistoric pottery was recovered from the fill of pit (613)(614)/[615].

Two small pits, (529)/[530] and (642)/[643] were located 2.5 m to the south-west of the seven pit row immediately inside the north-east and south-west walls of the structure. The fills of both pits contained quantities of charcoal, prehistoric pottery and lithic finds were recovered form the fill of pit (642)/[643].

A pit, (697)/[698] was located 4.8 m to the south-west of the seven pit row towards the centre of the structure and contained two saddle querns. The pit was flanked by two sub-rectangular pits (563)/[564] and (557)(604)/[558] which lay to the north-west and south-east respectively. The pits measured 2 m long $x 0.66 \mathrm{~m}$ wide x up to 0.43 m deep. Pit (557)(604)/[558] contained two fills and prehistoric pottery and lithic finds were recovered during excavation, prehistoric pottery was recovered from the fill of pit (563)/[564].

An amorphous, slightly crescent shaped gully (568)/[569], aligned north-west to south-east was located directly south-west of the pit containing the querns and contained a fill of dark brown/black sandy silt with small sub-angular stones and occasional larger flat stones. A lithic find was recovered from the fill. The overall dimensions of the feature were 6.89 m long $\times 1.1 \mathrm{~m}$ wide $\times 0.12 \mathrm{~m}$ deep. A small concentration of hearth waste (8050) was found at the north-west end of the gully below the fill during excavation from which prehistoric pottery was recovered.

A row of three evenly spaced, elongated oval shaped in plan, pits, aligned north-west to south-east lay to the immediate south-west of the crescent shaped gully these comprised; pits (591)/[592], (593)/[594], and (665)/(666), they measured around 0.8 m long $\times 0.35 \mathrm{~m}$ wide x up to 0.22 m deep and were evenly spaced around 1 m apart, the fills consisted of a brown silty sand with occasional charcoal flecks. A polished stone axe was recovered from the fill of pit (591)/[592] and prehistoric pottery was recovered from the fill of pit (593)/[594]. A small pit (658)/[659] was positioned at the south-east end of the central oval pit, a further small pit (662)/[663] lay offset to the north-west on the north-east side of the row of oval pits. Located to the south of pit (593)/[594] an amorphous spread of dark grey/black silty sand (656) was found lying in a shallow cut [657] this measured 1.9 m long x 1 m wide x 0.09 m deep.

A Linear slot trench (585)/[586] was located 1.9 m to the south-west of the oval pit row, aligned north-west to south-east. This contained eight discrete sub-circular post settings comprising; pits (583)/[584], (587)/[588], (630)/[631], (632)/[633], (634)/[635], (638)/[639], (640)/ [641], (667)/[668]. These on average measured 0.62 m long $x 0.39 \mathrm{~m}$ wide $\times 0.13 \mathrm{~m}$ deep and the fills consisted of a dark grey sand with frequent small stones and charcoal. Pottery was recovered from the fill of pits (583)/[584] and (640)/[641] and a lithic find was recovered from the fill of pit (634)/[635]

Three pits, located 2 m to the south-west of the slot trench containing post-pits, aligned north-west to south-east formed a further row of
evenly spaced pits towards the south-west end of the structure. Two of the pits, (644)/[645], and (611)/[612] were irregular oval shaped in plan, aligned north-west to south-east and measured 2 m long x 0.8 m wide x up to 0.47 m deep. These lay either side of a sub-circular pit (626)/[627] which measured 0.94 m in diameter $x 0.38 \mathrm{~m}$ deep. The fills comprised a dark brown silty sand with angular stones and occasional charcoal. The fill of pit cut (611)/[612] also contained heat cracked stones and prehistoric pottery and lithic finds. lithic finds were also recovered from the fills of pits (626)/[627] and (644)/[645]. A small pit (923)/[924] was located to the immediate W of pit (626)/[627] and a further isolated small pit (925)/[926] was located 1.2 m to the south of pit (626)/[627].

A further linear slot trench (675)/[676], located 2.2 m to the south-west of the row of three pits, was aligned north-west to south-east, ran from pit (703)/[704] to (707)/[708] that was found containing a shallow gravel and charcoal rich fill that was capped by four large flat stones some of which were cracked and broken. Two small pits (705)/[706] and (720)/[721] were located immediately north-west of pit cut (707)/ [708]. Abutting the south-east side of pit (707)/[708] a further shallow pit containing three fills (709)(710)(711)/[712] was located, this appeared to have been cut on its north side by a gully trench (675)/[676], aligned north-west to south-east. Prehistoric pottery was recovered from the fill of slot trench $(675) /[676]$ and the fill of pit $(703) /[704]$ a lithic find was recovered from the fill of pit $(720) /[721]$.

To the north-west of the south-east terminus of Structure 8 at a distance of 6.5 m from it a short curvilinear trench (12015)/[12016] partially enclosed two small sub-oval pits (12013)/[12014] and (2017)/[12018] that lay to the south-east of the curvilinear trench. The curvilinear trench measured 5.35 m long x up to 0.43 m wide $\times 0.08 \mathrm{~m}$ deep and the pits around 0.35 m in diameter $\times 0.12 \mathrm{~m}$ deep. Frequent charcoal was present in the fill of the curvilinear trench but no finds were recovered from these features.

## Appendix C: List of Finds

| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 001 | Structure 1 Slot A | 003 | 7 | Ceramic | Pottery | Prehistoric pot sherds |
| 002 | Structure 1 Slot D | 003 | 24 | Ceramic | Pottery | Prehistoric pot sherds |
| 003 | Structure 1 Slot G | 003 | 1 | Ceramic | Pottery | Prehistoric pot rim sherd |
| 004 | Structure 1 Slot G | 003 | 1 | Lithic | Quartzite | Possible core |
| 005 | Structure 1 Slot G | 003 | 3 | Ceramic | Pottery | Prehistoric pot sherds |
| 006 | Structure 1 Slot H | 003 | 13 | Ceramic | Pottery | Prehistoric pot sherds |
| 007 | Structure 1 Slot F | 003 | 1 | Ceramic | Pottery | Prehistoric pot sherds |
| 008 | Structure 1 | Unstratified | 1 | Lithic | Coarse stone | Prehistoric rubbing stone, adjacent to hearth 006 |
| 009 | Structure 1 Slot B | 003 | 4 | Ceramic | Pottery | Prehistoric pot sherds |
| 010 | Unstratified |  | 1 | Lithic | Flint | Worked Flint |
| 011 | Structure 1 Slot B | 003 | 1 | Lithic |  | Split Pebble |
| 012 | unassigned | 017 | 1 | Stone | Quern | Saddle quern |
| 013 | Structure 1 | 023 | 1 | Ceramic | Pottery | Prehistoric pot sherd, black |
| 014 | Structure 1 Slot E | 003 | 1 | Lithic | Flint | Possible scraper |
| 015 | Between Structures 5 and 6 | 043 | 1 | Metal | Bronze | Sword |
| 016 | Between Structures 5 and 8 | 043 | 1 | Metal | Bronze/ Gold | Bronze Spearhead with gold inlay |
| 017 | Between <br> Structures 5 and 8 | 043 | Numerous | Wood |  | Loose fragments of wood from around sword blade |
| 018 | SW from Structure 1 | 050 | 3 | Ceramic | Pottery | Prehistoric pot sherds |
| 019 | Pit-group 1 | 049 | 6 | Ceramic | Pottery | Prehistoric pot sherds, black and red |
| 020 | Pit-group 2 | 054 | 12 | Ceramic | Pottery | Multiple fragments of same prehistoric rim sherd |
| 021 | Structure 1 | 058 | 6 | Ceramic | Pottery | Prehistoric pot sherds, black and red |
| 022 | Pit-group 1 | 061 | 17 | Ceramic | Pottery | Prehistoric pot sherds, 12 body, 5 rim |
| 023 | Pit-group 2 | 063 | 5 | Ceramic | Pottery | Prehistoric pot sherds |
| 024 | - | Unstratified | 1 | Ceramic | Pottery | Fragment of clay pipe stem. Recovered during stripping near rig and furrow |
| 025 | Pit-group 1 | Unstratified | 1 | Ceramic | Pottery | Small sherd located c. 20 cm W of 073 |
| 026 | Structure 1 | 003 | 1 | Lithic | Quartz | Apparently worked quartz object |
| 027 | Structure 2 | 113 | 1 | Ceramic | Pottery | Possible prehistoric pot sherd |
| 028 | Structure 2 | 117 | 1 | Lithic | Quartz | Possibly worked quartz |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 029 | Pit-group 2 | 145 | 1 | Ceramic | Pottery | Small rim sherd located in upper fill |
| 030 | Pit-group 2 | 156 | 3 | Ceramic | Pottery | Prehistoric pot sherds |
| 031 | Pit-group 2 | 158 | 1 | Lithic | Flint | Flint scraper |
| 032 | Pit-group 2 | 145 | 9 | Ceramic | Pottery | Rim sherd from base of pit 146 amongst stones. Disintegrated. Prehistoric |
| 033 | Pit-group 2 | 145 | 1 | Ceramic | Pottery | Small sherd with slight rim, found in loose, most likely part of above sherd 032 |
| 034 | Pit-group 2 | 158 | 5 | Ceramic | Pottery | Prehistoric pot sherds. Burnt |
| 035 | Pit-group 2 | 158 | 8 | Ceramic | Pottery | Prehistoric pot sherds. Burnt |
| 036 | Pit-group 2 | 158 | 4 | Lithic | Quartz | Possibly worked quartz |
| 037 | Pit-group 2 | 145 | 2 | Ceramic | Pottery | Prehistoric pot sherds from amongst stones in base of pit $146$ |
| 038 | Pit-group 2 | 146 | 1 | Lithic | Coarse stone | Possible broken pounding stone. Surface find adjacent to pit-cut 146 |
| 039 | Pit-group 2 | 145 | 5 | Lithic | quartz/ quartzite | Possible worked flakes |
| 040 | Structure 3 | 183 | multiple | Ceramic | Pottery | Prehistoric pot sherds from pit 182 |
| 041 | Structure 4 | 158 | 1 | Lithic | Quartz | Possibly worked |
| 042 | Structure 4 | 158 | 1 | Lithic | Granite | Possibly worked |
| 043 | Structure 4 | 158 | 17 | Ceramic | Pottery | Prehistoric pot sherds |
| 044 | Structure 3 | 192 | 1 | Ceramic | Pottery | Prehistoric pot sherd. Base/rim |
| 045 | Pit-group 3 | 204 | 2 | Ceramic | Pottery | Prehistoric pot sherds, red/ brown. |
| 046 | Pit-group 3 | 216/221 | 1 | Ceramic | Pottery | Prehistoric rim sherd, orange. Found in pre-excavation cleaning between pits 221 and 216 |
| 047 | Pit-group 3 | 221 | 1 | Lithic | Worked | Worked flake. Found in preexcavation cleaning around pit 221 |
| 048 | Pit-group 1 | 054 | 40+ | Ceramic | Pottery | Prehistoric pot sherds, red/ brown. Circa 40 fragments. At least 3 different containers |
| 049 | Pit-group 1 | 061 | 20+ | Ceramic | Pottery | Prehistoric pot sherds. One rim sherd, rest body fragments |
| 050 | Structure 2 | 117 | 2 | Ceramic | Pottery | Prehistoric pot sherds |
| 051 | Pit-group 2 | 145 | 3 | Ceramic | Pottery | Prehistoric pot sherds from fill of pit 146.1 fine orange rim. 2 course body sherds possibly related to rim sherd 052 detailed below |
| 052 | Pit-group 2 | 145 | 3 | Ceramic | Pottery | Prehistoric pot sherd. 3 fragments of same large course rim. |
| 053 | Pit-group 3 | 226 | 1 | Lithic | Worked | Worked stone |
| 054 | Pit-group 3 | 226 | 1 | Ceramic | Pottery | Prehistoric pot sherd. Rim |
| 055 | Structure 1 Slot E extension | 004 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 056 | Structure 1 Slot D extension | 004 | 10 | Ceramic | Pottery | Prehistoric pot sherds. 1 rim, remainder body |
| 057 | Structure 1 Slot C extension | 004 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 058 | Structure 1 Slot C extension | 004 | 1 | Stone | Quartz | Worked quartz |
| 059 | Pit-group 1 | 234 | 1 | Ceramic | Pottery | Prehistoric pot sherd. Rim |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 060 | Pit-group 1 | 054 | 1 | Stone | Pumice | Chunk of pumice |
| 061 | Pit-group 1 | 242 | 5 | Ceramic | Pottery | Prehistoric pot sherds. Two small fragments |
| 062 | Pit-group 1 | 244 | 10 | Ceramic | Pottery | Prehistoric pot sherds. Mixed sizes. 1 base |
| 063 | Structure 1 Slot C | 003 | 2 | Ceramic | Pottery | Prehistoric pot sherds |
| 064 | Structure 1 Slot D | 003 | 1 | Ceramic | Pottery | Prehistoric pot sherds |
| 065 | Pit-group 1 | 244 | 4 | Ceramic | Pottery | Prehistoric pot sherds |
| 066 | Structure 1 Slot I extension | 003 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 067 | Structure 1 Slot B | 003 | 1 | Bone | Faunal | Tooth fragment |
| 068 | Structure 1 Slot H | 003 | 4 | Ceramic | Pottery | Prehistoric pot sherds |
| 069 | Structure 1 slot B | 003 | 1 | Bone | Bone | Tooth fragment |
| 070 | Structure 1 Slot A | 003 | 1 | Lithic | Quartz | Stone core with striking platform |
| 071 | Structure 1 Slot B | 003 | 1 | Lithic | Quartz | Potentially worked |
| 072 | Structure 1 Slot B | 003 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 073 | Structure 1 Slot C | 003 | 1 | Lithic | Quartz | Worked fragment |
| 074 | Structure 1 Slot C | 003 | 1 | Lithic | Quartz | Worked fragment |
| 075 | Structure 1 Slot C | 003 | 1 | Lithic | Flint | Projectile point |
| 076 | Structure 1 Slot C | 003 | 3 | Ceramic | Pottery | Prehistoric pot sherds |
| 077 | Structure 4 | 255 | 1 | Lithic | Stone | Possible scraper |
| 078 | Structure 4 | 255 | 1 | Lithic | Stone | Possible tool |
| 079 | Structure 4 | 255 | 1 | Lithic | Stone | Possibly worked |
| 080 | Structure 5 | 259 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 081 | Structure 5 | 267 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 082 | Structure 5 | 269 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 083 | Structure 5 | 270 | 4 | Ceramic | Pottery | Prehistoric pot sherd |
| 084 | Structure 4 | 253 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 085 | Structure 4 | 256 | 1 | Lithic | Stone | Possibly decorated stone |
| 086 | Structure 4 | 256 | 1 | Lithic | Stone | Possibly decorated stone |
| 087 | Structure 4 | 256 | 1 | Lithic | Stone | Possibly decorated stone |
| 088 | Structure 4 | 256 | 1 | Lithic | Stone | Possibly decorated stone |
| 089 | Structure 4 | 255 | 1 | Lithic | Stone | Rotary quern |
| 090 | Pit-group 3/ Pitgroup 2 | 208 | 1 | Lithic | Stone | Possible pounding stone |
| 091 | S5 G36 | 276 | 1 | Lithic | Stone | Possibly worked |
| 092 | S5 G36 | 276 | 1 | Stone | Stone | Loom weight |
| 093 | S5 G36 | 276 | 2 | Lithic | Quartz | Possibly worked fragment |
| 094 | S5 G45 | 276 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 095 | S5 G11 | 276 | 1 | Lithic | Stone | Possibly worked |
| 096 | S5 G46 | 297 | 2 | Ceramic | Pottery | Prehistoric pot sherd. Burnt |
| 097 | S5 G51 | 276 | 3 | Ceramic | Pottery | Prehistoric pot sherds |
| 098 | S5 G53 | 276 | 5 | Ceramic | Pottery | Prehistoric pot sherds |
| 099 | S5 G23 | 276 | 1 | Metal | Nail | Handmade nail |
| 100 | S5 G24 | 276 | 1 | Lithic | Coarse stone | Possible rubbing stone |
| 101 | S5 G86 | 276 | 2 | Ceramic | Pottery | Prehistoric pot sherd |
| 102 | S5 G59 | 276 | 1 | Ceramic | Pottery | Prehistoric pot sherd |
| 103 | S5 G59 | 276 | 1 | Lithic | Stone | Possibly worked |
| 104 | S5 G48 | 276 | 1 | Ceramic | Pottery | Prehistoric pot sherd. Knobbly |
| 105 | Pit-group 4 | 308 | 2 | Ceramic | Pottery | Prehistoric pot sherds. One rim. |
| 106 | Structure 5 | 276 | 2 | Lithic | Coarse stone | Rubbing stones |
| 107 | S5 G56 | 276 | 3 | Ceramic | Pottery | Prehistoric pot sherds |
| 108 | S5 G57 | 276 | 1 | Ceramic | Pottery | Prehistoric pot sherd. Rim |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 109 | S5 G37 | 276 | 1 | Lithic | Coarse stone | Possible rubbing stone |
| 110 | Pit-group 4 | 314 | 1 | Lithic | Quartz | Possible core |
| 111 | Pit-group 4 | 318 | 2 | Ceramic | Pottery | Prehistoric pot sherds. Possibly early. |
| 112 | N of Structure 5 | 328 | 31 | Ceramic | Pottery | Prehistoric body and rim sherds |
| 113 | S5 G103 | 276 | 1 | Ceramic | Pottery | Rim sherd |
| 114 | S5 G96 | 276 | 1 | Ceramic | Pottery | Possible rim sherd |
| 115 | S5 G63 | 276 | 1 | Ceramic | Pottery | Small body sherd |
| 116 | S5 G63 | 276 | 10 | Ceramic | Pottery | Medium sized prehistoric body sherds |
| 117 | S5 G63 | 276 | 3 | Ceramic | Pottery | 2 fragments of rim and flakes. |
| 118 | S5 G64 | 276 | 1 | Ceramic | Pottery | Small body sherd |
| 119 | S5 G41, S5 G65 | 276 | 1 | Ceramic | Pottery | Medium sized body sherd |
| 120 | Sieve | 276 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 121 | S5 G65 | 276 | 1 | Ceramic | Pottery | Small body sherd |
| 122 | S5 G65 | 276 | 4 | Lithic | Stone | Possible worked stone |
| 123 | S5 G35 | 276 | 3 | Ceramic | Pottery | Possible body fragments |
| 124 | S5 G35 | 276 | 2 | Lithic | Quartz | Possible worked fragments |
| 125 | S5 G25 | 276 | 1 | Lithic | Quartz | Possible worked fragment |
| 126 | S5 G26 | 276 | 1 | Lithic | Quartz | Possible worked fragment |
| 127 | S5 G108 | 276 | 1 | Lithic | Quartz | Possible worked fragment |
| 128 | S5 G33 | 276 | 1 | Lithic | Quartz | Possible worked fragment |
| 129 | S5 G72 | 276 | 1 | Ceramic | Pottery | Small body sherd |
| 130 | S5 G9 | 276 | 1 | Ceramic | Pottery | Dark body sherd with burnt residue on inner |
| 131 | S5 G6 | 276 | 1 | Ceramic | Pottery | Small body sherd |
| 132 | S5 G25 | 276 | 1 | Lithic | Quartz | Possible worked hand axe? |
| 133 | S5 G27 | 276 | 2 | Ceramic | Pottery | 2 possible body sherds |
| 134 | S5 G44 | 276 | 1 | Ceramic | Pottery | Small body sherd |
| 135 | S5 G44 | 276 | 3 | Lithic | Stone | 2 flakes and 1 possible hammer stone |
| 136 | 260E 540N | 342 | 1 | Ceramic | Pottery | 1 thick prehistoric body sherd |
| 137 | 260E 540N | 344 | 6 | Ceramic | Pottery | Prehistoric fragmented sherds |
| 138 | 260E 540N | 344 | 4 | Ceramic | Pottery | Black prehistoric sherds, two lip fragments |
| 139 | 260E 540N | 344 | 1 | Lithic | Coarse stone | Split stone, unusual possible oxidation? |
| 140 | S5 G67 | 276 | 1 | Lithic | Stone | Possible worked stone |
| 141 | S5 G52 | 276 | 1 | Ceramic | Pottery | Small orange prehistoric body sherd |
| 142 | S5 G9 | 276 | 1 | Stone | Pumice | Pumis stone |
| 143 | West | 223 | 1 | Stone | Coarse stone | Possible rubbing stone |
| 144 | S5 G60 | 276 | 6 | Ceramic | Pottery | Small Prehistoric fragments and body sherd |
| 145 | S5 G60 | 276 | 1 | Lithic | Quartz | Small flake possibly worked? |
| 146 | S92 G42 | 392 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 147 | S92 G25 | 392 | 2 | Ceramic | Pottery | Prehistoric fragments found in situ |
| 148 | West | 392 | 1 | Ceramic | Pottery | Medium prehistoric body sherds |
| 149 | West | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 150 | West | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 151 | West | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 152 | West | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 153 | West | 391 | 1 | Ceramic | Pottery | Prehistoric body sherd |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 154 | West | 391 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 155 | West | 391 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 156 | West | 392 | 1 | Ceramic | Pottery | Prehistoric lip sherd |
| 157 | West | 392 | 4 | Ceramic | Pottery | Pink ware prehistoric body sherds |
| 158 | West | 392 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 159 | West | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 160 | West G26 | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 161 | 161-169 not used |  |  |  |  |  |
| 170 | West G26 | 392 | 1 | Lithic | Flint | Possible flint debitage |
| 171 | West G33 | 392 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 172 | West G24 | 392 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 173 | West G1 | 392 | 13 | Ceramic | Pottery | Fragmented prehistoric pottery body sherds |
| 174 | West G1 | 392 | 1 | Lithic | Flint | Small fragment of unworked flint |
| 175 | West G1 | 392 | 1 | Stone | Coarse stone | Possible skale knife |
| 176 | West G32 | 392 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 177 | West G32 | 392 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 178 | West G55 | 392 | 1 | Lithic | Flint | Unworked flint fragment |
| 179 | West G52 | 392 | 4 | Ceramic | Pottery | Prehistoric sherds |
| 180 | West G51 | 392 | 1 | Ceramic | Pottery | Possible prehistoric sherds |
| 181 | West G28 | 392 | 1 | Lithic | Flint | Fragment of possible debitage |
| 182 | West G35 | 392 | 6 | Ceramic | Pottery | Small prehistoric body sherds |
| 183 | West G36 | 392 | 8 | Ceramic | Pottery | Small Prehistoric body sherds |
| 184 | West G37 | 392 | 2 | Ceramic | Pottery | Small prehistoric body sherds |
| 185 | West G3 | 392 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 186 | West G23 | 392 | 1 | Ceramic | Pottery | Small prehistoric body sherds |
| 187 | West G10 | 392 | 1 | Ceramic | Pottery | Prehistoric lip sherd |
| 188 | West G10 | 392 | 6 | Ceramic | Pottery | Prehistoric body sherds |
| 189 | West G29 | 392 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 190 | West G30 | 392 | 2 | Ceramic | Pottery | Prehistoric sherds |
| 191 | West G38 | 392 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 192 | West G2 | 392 | 5 | Ceramic | Pottery | Prehistoric body sherds |
| 193 | West G7 | 392 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 194 | West G7 | 392 | 8 | Ceramic | Pottery | Prehistoric body sherds |
| 195 | West G3 | 392 | 9 | Ceramic | Pottery | Prehistoric body sherds pink/ grey |
| 196 | West G11 | 392 | 1 | Lithic | Flint | Grey/white possible debitage |
| 197 | West G11 | 392 | 2 | Ceramic | Pottery | Fragmented sherds |
| 198 | West G6 | 392 | 11 | Ceramic | Pottery | Prehistoric body sherds orange/ light brown |
| 199 | West G62 | 392 | 1 | Ceramic | Pottery | Possible prehistoric body sherds orange |
| 200 | West G4 | 392 | 3 | Ceramic | Pottery | Prehistoric body fragmented body sherds pink/black |
| 201 | West G12 | 392 | 1 | Ceramic | Pottery | Prehistoric fragmented body sherd reddish/brown |
| 202 | West G5 | 392 | 1 | Ceramic | Pottery | Prehistoric orange body sherd |
| 203 | G718 | 392 | 2 | Ceramic | Pottery | Prehistoric body sherds possible from same pot |
| 204 | G7 | 397 | 12 | Ceramic | Pottery | Prehistoric sherds, handle, decorative knob potentially same pot |
| 205 | G7 | 397 | 1 | Lithic | Quartz | Small flake |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 206 | G32 | 397 | 1 | Ceramic | Pottery | Prehistoric dark brown body sherd |
| 207 | West G9 | 397 | 1 | Ceramic | Pottery | Prehistoric grey fragment |
| 208 | West G23 | 397 | 2 | Lithic | Quartz | 2 flakes |
| 209 | West G31 | 397 | 1 | Ceramic | Pottery | Prehistoric dark brown rim fragment |
| 210 | G24 | 397 | 1 | Ceramic | Pottery | Prehistoric dark orange/brown rim sherd |
| 211 | G24 | 397 | 2 | Ceramic | Pottery | Prehistoric dark orange/brown body sherds |
| 212 | West G27 | 397 | 1 | Ceramic | Pottery | Prehistoric reddish/brown body sherd, possibly burnt |
| 213 | West G1 | 397 | 5 | Ceramic | Pottery | Prehistoric fragmented pink/ black sherds |
| 214 | G55 | 397 | 1 | Lithic | Quartz | Possibly worked flake |
| 215 | G22 | 397 | 1 | Ceramic | Pottery | Prehistoric dark orange/brown body sherd |
| 216 | G2 | 397 | 2 | Ceramic | Pottery | Prehistoric fragments of grey sherds |
| 217 | G28 | 397 | 2 | Ceramic | Pottery | Prehistoric small body sherds |
| 218 | West G10 | 397 | 2 | Ceramic | Pottery | Prehistoric fragmented pink sherds |
| 219 | West G35 | 397 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 220 | West G36 | 397 | 1 | Ceramic | Pottery | Prehistoric small orange body sherds |
| 221 | West G37 | 397 | 1 | Lithic | Quartz | Flake that is possibly retouched |
| 222 | West G38 | 397 | 1 | Ceramic | Pottery | Large prehistoric orange body sherd |
| 223 | West G11 | 397 | 7 | Ceramic | Pottery | Prehistoric pink degraded body sherds |
| 224 | West G38 | 397 | 5 | Ceramic | Pottery | Prehistoric orange body sherds |
| 225 | West G38 | 397 | 1 | Ceramic | Pottery | Prehistoric base sherds |
| 226 | G8 | 397 | 8 | Ceramic | Pottery | Prehistoric small body sherds removed from baulk |
| 227 | G8 | 397 | 1 | Stone | Flint | 1 and half of clearly retouched flint like stone |
| 228 | G63 | 392 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 229 | G8 | 397 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 230 | West G29 | 397 | 2 | Ceramic | Pottery | Prehistoric fragment and body sherd |
| 231 | West G28 | 397 | 1 | Lithic | Flint | Fragment of clear/yellow/white possible debitage |
| 232 | West G28 | 397 | 4 | Ceramic | Pottery | Prehistoric body sherds |
| 233 | West G55 | 397 | 1 | Ceramic | Pottery | Prehistoric orange body sherd |
| 234 | G53 | 392 | 4 | Ceramic | Pottery | Prehistoric body sherds |
| 235 | West G11 | 397 | 1 | Ceramic | Pottery | Prehistoric pink fragment |
| 236 | West G36 | 397 | 1 | Ceramic | Pottery | Prehistoric orange/grey body sherd |
| 237 | West G36 | 397 | 1 | Lithic | Quartz | Small flake |
| 238 | West G37 | 397 | 2 | Lithic | Quartz | Secondary flakes and a possible scrapper or knife |
| 239 | West G38 | 397 | 1 | Ceramic | Pottery | Prehistoric orange/dark grey body sherd |
| 240 | West G25 | 392 | 1 | Lithic | Quartz | Possible worked stone |
| 241 | West G25 | 392 | 1 | Ceramic | Pottery | Prehistoric dark brown small body sherd |
| 242 | West G25 | 397 | 1 | Ceramic | Pottery | Prehistoric orange/dark brown body sherd |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 243 | West G34 | G34 | 2 | Ceramic | Pottery | Prehistoric orange/dark brown body sherds |
| 244 | Not Used |  |  |  |  |  |
| 245 | Central | 7604 | 1 | Ceramic | Pottery | Large prehistoric grey rim located on top of feature |
| 246 | G8 | 392 | 3 | Ceramic | Pottery | Prehistoric fragmented body sherds |
| 247 | G15 | 392/397 | 5 | Ceramic | Pottery | Prehistoric fragmented sherds |
| 248 | G16 | 392 | 3 | Ceramic | Pottery | Small sherds found in the removal of baulk |
| 249 | G43 | 392 | 3 | Ceramic | Pottery | Prehistoric orange/brown body sherds |
| 250 | West G17 | 392 | 2 | Ceramic | Pottery | Prehistoric orange/brown body sherds |
| 251 | West G18 | 392 | 1 | Ceramic | Pottery | Prehistoric light brown rim sherd |
| 252 | West G19 | 392 | 1 | Ceramic | Pottery | Prehistoric Orange body sherd |
| 253 | G44 | 397 | 2 | Ceramic | Pottery | Prehistoric medium body sherds |
| 254 | G44 | 397 | 2 | Lithic | Quartz | Flakes |
| 255 | G44 | 397 | 1 | Lithic | Flint | Small flakes |
| 256 | G15 | 397 | 1 | Ceramic | Pottery | Prehistoric body sherds |
| 257 | G14 | 397 | 5+ | Ceramic | Pottery | Multiple fragments of prehistoric body sherds |
| 258 | G68 | 392 | 1 | Lithic | Quartz | Possibly worked quartz |
| 259 | Structure 7 G36-G37 | 407 | 1 | Lithic | Flint | Worked flint scraper |
| 260 | Structure 7 G36-G37 | 407 | 2 | Ceramic | Pottery | Prehistoric rim sherds |
| 261 | West G46 | 397 | 6 | Ceramic | Pottery | Prehistoric reddish orange body sherds |
| 262 | G39 | 392 | 9 | Ceramic | Pottery | Prehistoric body sherds |
| 263 | G31 | 397 | 1 | Lithic | Quartz | Possibly worked quartz |
| 264 | G45 | 397 | 2 | Ceramic | Pottery | Prehistoric orange body sherds |
| 265 | G45 | 397 | 3 | Ceramic | Pottery | Prehistoric dark grey body sherds |
| 266 | G77 | 397 | 1 | Ceramic | Pottery | Prehistoric orange body sherd |
| 267 | G54 | 397 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 268 | Structure 7 West | 407 | 1 | Stone | Chert | Small fragment of green chert |
| 269 | Structure 7 West | 391 | 1 | Ceramic | Pottery | Prehistoric pink degraded body sherd |
| 270 | G51 | 397 | 2 | Ceramic | Pottery | Prehistoric dark brown body sherd |
| 271 | Structure 8 | 412 | 1 | ceramic | Pottery | Large fragment |
| 272 | Structure 5 | 365 | 1 | Lithic | Quartz | Possibly worked quartz |
| 273 | Structure 5 | 395 | 10+ | Ceramic | Pottery | Multiple fragments of prehistoric sherds |
| 274 | S5 G60 | 332 | 1 | Lithic | Quartz | Possible worked quartz |
| 275 | Structure 8 | 412 | 1 | Lithic | Flint | Possible worked fragment |
| 276 | S5 G50 | 332 | 1 | Lithic | Quartz | Possible worked fragment |
| 277 | Near Structure 6 | 223 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 278 | Structure 5 | 395 | 6 | Ceramic | Pottery | Fragmented prehistoric sherds |
| 279 | Structure 8 | 434 | 2 | Lithic | Quartz | Possible worked quartz |
| 280 | Structure 8 | 434 | 3 | Ceramic | Pottery | Fragments of prehistoric sherds |
| 281 | Structure 5 | 276 | 4 | Ceramic | Pottery | Prehistoric sherds recovered during cleaning |
| 282 | Structure 7 | 392 | 1 | Ceramic | Pottery | Prehistoric sherd recovered during strip |
| 283 | Structure 8 | 456 | 2 | Ceramic | Pottery | Prehistoric rim fragment and body sherd |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 284 | Structure 5 | 401 | 1 | Stone | Jet | A fragment of jet possible arm band or bracelet |
| 285 | 280E 520N | 464 | 7 | Ceramic | Pottery | Prehistoric body sherds |
| 286 | 280E 520N | 464 | 25 | Ceramic | ? | Mass fired clay conglomerate |
| 287 | Structure 5 | 485 | 3 | Ceramic | Pottery | Prehistoric orange and brown body sherds |
| 288 | Structure 6 | 422 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 289 | Structure 5 | 289 | 1 | Ceramic | Pottery | Prehistoric orange base sherd |
| 290 | 280E 520N | 017 | 8 | Ceramic | Pottery | Prehistoric fragments of single vessel |
| 291 | Structure 6 | 422 | 1 | Lithic | Quartz | Possible worked quartz |
| 292 | Structure 5 | 363 | 6 | Lithic | Stone | Flakes of flinty stone |
| 293 | Structure 5 | 363 | 1 | Lithic | Quartz | Possible worked quartz |
| 294 | Structure 8 | 515 | 3 | Lithic | Quartz | Possible worked quartz |
| 295 | Structure 8 | Structure 8 | 1 | Ceramic | Pottery | Prehistoric black/orange/grey fragments recovered during cleaning phase |
| 296 | Structure 5 | Slot B | 1 | Stone | Pitch stone | Flake of pitch stone |
| 297 | Structure 5 | 395 | 3 | Ceramic | Pottery | 2 prehistoric body sherds and 1 rim sherd |
| 298 | Structure 8 | Structure 8 | 10 | Ceramic | Pottery | Prehistoric pink degraded sherds recovered during cleaning phase |
| 299 | Structure 5 | 555 | 1 | Lithic | lithic | Possible worked quartz |
| 300 | Structure 8 | 543 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 301 | Structure 8 | 523 | 1 | Ceramic | Pottery | Prehistoric dark grey/brown rim sherd |
| 302 | Structure 8 | 506 | 1 | Lithic | Quartz | Split quartz pebble |
| 303 | Structure 8 | 506 | 6 | Ceramic | Pottery | Prehistoric orange/brown body sherds |
| 304 | Structure 8 | 506 | 4 | Ceramic | Pottery | Prehistoric light brown rim sherd |
| 305 | Structure 8 | 506 | 3 | Ceramic | Pottery | Prehistoric dark brown body sherds |
| 306 | Structure 8 | 506 | 1 | Ceramic | Pottery | Prehistoric possibly decorated body sherd |
| 307 | Structure 8 | 579 | 1 | Ceramic | Pottery | Prehistoric dark grey possible rim sherd |
| 308 | Structure 8 | 579 | 2 | Lithic | Stone | Possible worked stone with percussion marks |
| 309 | Structure 8 | 563 | 3 | Ceramic | Pottery | Prehistoric body sherds |
| 310 | Between Structure 5-8 | 582 | 1 | Ceramic | Pottery | Prehistoric dark brown sherd with possible residue on sherd |
| 311 | Structure 8 | 576 | 1 | Ceramic | Pottery | Prehistoric light brown rim sherd |
| 312 | Structure 8 | 563 | 2 | Ceramic | Pottery | Prehistoric thick coarse body sherds |
| 313 | Structure 8 | 563 | 2 | Ceramic | Pottery | Prehistoric thin/black body sherds |
| 314 | Structure 8 | 563 | 1 | Ceramic | Pottery | Prehistoric small thin body sherd |
| 315 | Structure 8 | 563 | 1 | Ceramic | Pottery | Prehistoric coarse body sherd with many inclusions |
| 316 | Structure 8 | 563 | 1 | Ceramic | Pottery | Prehistoric large coarse body sherd |
| 317 | Structure 8 | 563 | 2 | Lithic | Quartz | Possible worked quartz flakes |
| 318 | Structure 8 | 583 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 319 | Structure 8 | 557 | 3 | Ceramic | Pottery | Prehistoric black body sherds |
| 320 | Structure 8 | 557 | 2 | Lithic | Quartz | Possible worked quartz flakes |
| 321 | Structure 8 | 557 | 3 | Lithic | Flint | Possible worked small flakes |
| 322 | Structure 8 | 568 | 1 | Lithic | Quartz | Possible worked quartz flake |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 323 | Structure 8 | 578 | 4 | Ceramic | Pottery | Prehistoric red body sherds and a fragment of rim |
| 324 | Structure 8 | 412 | 3 | Ceramic | Pottery | Prehistoric mid brown body sherds and a orange rim fragment |
| 325 | Structure 8 | 412 | 2 | Ceramic | Pottery | Prehistoric dark brown body sherds |
| 326 | Structure 8 | 481 | $5+$ | Ceramic | Pottery | Prehistoric large body sherds and multiple rim fragments |
| 327 | Structure 8 | 604 | 1 | Ceramic | Pottery | Prehistoric mid brown body sherd |
| 328 | Structure 8 | 604 | 2 | Lithic | Flint | Possible worked flint flakes |
| 329 | Structure 8 | 593 | 1 | Ceramic | Pottery | Prehistoric large orange/brown body sherd |
| 330 | Structure 8 | 563 | 1 | Ceramic | Pottery | Prehistoric large coarse body sherd |
| 331 | Structure 8 | 609 | 1 | Lithic | Quartz | Possible worked quartz flake |
| 332 | Structure 8 | 613 | 2 | Ceramic | Pottery | Prehistoric thick grey body sherd |
| 333 | Structure 8 | 634 | 1 | Lithic | Flint | Possible worked flint |
| 334 | Structure 8 | 543 | 1 | Ceramic | Pottery | Prehistoric light brown rim sherd |
| 335 | Structure 8 | 626 | 5 | Lithic | Quartz | Possible worked quartz |
| 336 | Structure 8 | 611 | 6 | Lithic | Quartz | Possible worked quartz |
| 337 | Structure 8 | 611 | 4 | Ceramic | Pottery | Prehistoric small brown body sherds |
| 338 | Structure 8 | 611 | 1 | Ceramic | Pottery | Prehistoric dark brown/orange body sherd |
| 339 | Structure 8 | 656 | 2 | Lithic | Quartz | Possible worked shards of quartz |
| 340 | Structure 8 | 648 | 2 | Ceramic | Pottery | Prehistoric small body sherds |
| 341 | Structure 8 | 648 | 1 | Lithic | Quartz | Possible quartz core |
| 342 | Structure 8 | 675 | 2 | Ceramic | Pottery | Small fragments of prehistoric pottery |
| 343 | Structure 8 | 675 |  | Ceramic | Daub | Small fragments of daub |
| 344 | Structure 8 | 620 | 1 | Lithic | Quartz | Small quartz flake |
| 345 | Structure 8 | 620 | 1 | Lithic | Quartz | small quartz flake |
| 346 | Structure 8 | 620 | 1 | Lithic | Quartz | Small quartz flake |
| 347 | Structure 8 | 670 | 1 | Lithic | Agate | Fragment of possible worked agate |
| 348 | Structure 8 | 675 | 3 | Lithic | Quartz | Small flakes of quartz |
| 349 | Structure 8 | 682 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 350 | Structure 8 | 682 | 1 | Lithic | Quartz | Fragment of possible worked quartz |
| 351 | Structure 8 | 697 | 1 | Stone | Coarse stone | Quern stone |
| 352 | Structure 8 | 697 | 1 | Stone | Coarse stone | Quern stone |
| 353 | Structure 8 Slot C | 687 | 6 | Ceramic | Pottery | Pink fragmented prehistoric sherds |
| 354 | Structure 8 | 699 | 3 | Ceramic | Pottery | 2 fragments and one lip sherd of prehistoric pot |
| 355 | Structure 8 | 680 | 4 | Ceramic | Pottery | Prehistoric orange small sherds |
| 356 | Structure 8 | 568 | 1 | Lithic | Quartz | Possible quartz scrapper |
| 357 | Structure 8 | 703 | 1 | Lithic | Pitch stone | Small fragment of pitch stone |
| 358 | Structure 8 | 703 | 1 | Lithic | Quartz | Large fragment of quartz possible knife |
| 359 | Structure 8 | 703 | 1 | Ceramic | Pottery | Prehistoric decorated body sherd |
| 360 | Structure 8 | 703 | 6 | Ceramic | Pottery | Prehistoric fine black body sherds |
| 361 | Structure 8 | 703 | 1 | Ceramic | Pottery | Prehistoric orange rim sherd |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 362 | Structure 8 | 703 | 5 | Ceramic | Pottery | Prehistoric orange rim sherds |
| 363 | Structure 8 | 703 | 4 | Ceramic | Daub | Fragments of daub |
| 364 | Structure 4 | 692 | 1 | Lithic | Stone | Possible worked stone flake |
| 365 | Structure 4 | Unstratified | 1 | Lithic | pebble | possible worked polished stone |
| 366 | Structure 8 | 720 | 1 | Lithic | Stone | Possible worked pebble |
| 367 | structure 8 | 703 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 368 | Structure 8 | 703 | 1 | Ceramic | Pottery | Prehistoric decorated sherd |
| 369 | Structure 8 | 703 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 370 | Structure 8 | 675 | 1 | Ceramic | Pottery | Prehistoric coarse orange rim sherd |
| 371 | Structure 8 | 703 | 1 | Ceramic | Pottery | Prehistoric decorated rim sherd |
| 372 | Structure 7 | 578 | 1 | Ceramic | Pottery | Prehistoric pink decorated body sherd |
| 373 | structure 7 | 269 | 1 | Ceramic | Pottery | Prehistoric small fragment of rim |
| 374 | Structure 7 | 392 | 1 | Ceramic | Pottery | Prehistoric fragment of rim |
| 375 | Structure 7 | 392 | 2 | Lithic | Stone | Possible worked stone tools |
| 376 | Structure 7 | Unstratified | 2 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 377 | structure 8 | 697 | 1 | Lithic | Stone | Possible rubbing stone |
| 378 | structure 8 | 713 | 1 | Ceramic | Pottery | Prehistoric coarse body sherd |
| 379 | structure 8 | 684 | 6 | Ceramic | Pottery | Prehistoric body sherds |
| 380 | 260E 500N | Unstratified | 3 | Lithic | Flint | Fragments of unworked flint |
| 381 | 300E 500N | 726 | 7 | Ceramic | Pottery | Prehistoric sherds |
| 382 | 300E 500N | 726 | 4 | Lithic | Quartz | Possible worked quartz fragments |
| 383 | 300E 500N | 726 | 1 | Ceramic | Pottery | Fragment of prehistoric pot |
| 384 | 250E 500N | 745 | 6 | Ceramic | Pottery | Prehistoric black/orange sherd fragments |
| 385 | 260E 500N | 744 | 4 | Bone | Animal | Tooth fragment |
| 386 | 280E 500N | 741 | 4 | Ceramic | Pottery | Prehistoric sherds |
| 387 | 300E 520N | 750 | 19 | Ceramic | Pottery | Prehistoric body sherds |
| 388 | 280E 500N | 744 |  | Lithic | Quartz | Fragments of quartz |
| 389 | 280E 500N | 744 | 20 | Bone | Animal | Tooth fragments |
| 390 | 280E 500N | 741 | 1 | Ceramic | Pottery | Moderate sized prehistoric sherd |
| 391 | 280E 500N | 744 | 1 | Lithic | Quartz | Possible worked quartz |
| 392 | 300E 500N | 766 | 5 | Ceramic | Pottery | Prehistoric rim sherds |
| 393 | 300E 500N | 766 | 7 | Ceramic | Pottery | Small prehistoric body sherds |
| 394 | 300E 500N | 766 | 1 | Lithic | Quartz | Possible worked quartz flake |
| 395 | 280E 520N | 772 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 396 | 280E 520N | 772 | 1 | Bone | Animal | Small fragment of burnt bone |
| 397 | 280E 520N | 789 | 2 | Ceramic | Pottery | Prehistoric reddish with large inclusions and possibly decorated sherd |
| 398 | 300E 500N | 786 | 10+ | Ceramic | Pottery | Large prehistoric orange body sherds |
| 399 | 300E 500N | 786 | 5+ | Ceramic | Pottery | Small prehistoric body sherds |
| 400 | 300E 500N | 786 | 2 | Ceramic | Pottery | Dark/grey prehistoric rim sherds |
| 401 | 300E 500N | 786 | 5+ | Lithic | Quartz | Numerous burnt quartz flakes |
| 402 | 300E 500N | Unstratified | 1 | Lithic | Quartz | Possible worked quartz |
| 403 | 280E 500N | 794 | 1 | Lithic | Flint | Serrated flint blade |
| 404 | 300E 500N | 802 | 4 | Ceramic | Pottery | Various small prehistoric sherds |
| 405 | 300E 500N | 802 | 1 | Lithic | coal | Burnt material possibly coal or pumis |
| 406 | 300E 500N | 814 | 10 | Lithic | Flint | Various flint finds, cores, flakes, small and tiny flakes knapped material |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 407 | 300E 500N | 814 | 15+ | Ceramic | Pottery | Decorated rim sherds, orange/ black prehistoric body sherds |
| 408 | 300E 500N | 790 | 3 | Lithic | Quartz | Possible worked quartz fragments |
| 409 | 300E 500N | 811 | 2 | Ceramic | Pottery | Prehistoric sherds |
| 410 | 300E 500N | 811 | 3 | Lithic | Quartz | Small fragments of quartz |
| 411 | 300E 500N | 790 | 5+ | Stone | Coarse stone | Fragments of burnt stone |
| 412 | 300E 500N | 811 | 1 | Lithic | Quartz | Possible worked flake |
| 413 | 300E 500N | 790 | 5+ | Ceramic | Pottery | Prehistoric sherds of various sizes |
| 414 | 300E 500N | 790 | 5+ | Ceramic | Pottery | Prehistoric sherds |
| 415 | 300E 500N | 790 | 1 | Ceramic | Pottery | Large fragment of prehistoric pot |
| 416 | 280E 500N | 839 | 2 | Ceramic | Pottery | Prehistoric re/brown sherds |
| 417 | 280E 500N | Unstratified | 1 | Ceramic | Pottery | Small prehistoric sherd |
| 418 | 280E 500N | Unstratified | 2 | Lithic | Quartz | Possible worked fragments |
| 419 | 280E 500N | Unstratified | 1 | Ceramic | Pottery | Small orange prehistoric body sherd |
| 420 | 280E 520N | Unstratified | 5+ | Ceramic | Pottery | Prehistoric rim sherds |
| 421 | 280E 520N | 830 | 2 | Ceramic | Pottery | Prehistoric orange body fragments |
| 422 | 280E 520N | 846 | 1 | Ceramic | Pottery | Small body sherd |
| 423 | 300E 500N | 836 | 6 | Lithic | Quartz | Possible worked flakes |
| 424 | 300E 500N | 836 | 5 | Ceramic | Pottery | Prehistoric rim and body sherds |
| 425 | 300E 500N | 836 | 10+ | Ceramic | Pottery | Multiple large prehistoric body sherds |
| 426 | 280E 520N | 822 | 6 | Ceramic | Pottery | Small prehistoric fragments |
| 427 | 280E 520N | 852 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 428 | 280E 500N | 855 | 3 | Ceramic | Pottery | Small prehistoric orange sherds |
| 429 | 280E 500N | 871 | 5 | Ceramic | Pottery | Prehistoric orange/dark grey sherds |
| 430 | 280E 500N | 871 | 1 | Lithic | Flint | small flake |
| 431 | 280E 500N | 873 | 1 | Lithic | Quartz | Fragment of quartz |
| 432 | 280E 500N | 877 | 1 | Ceramic | Pottery | Small prehistoric black sherd |
| 433 | 280E 500N | 879 | 1 | Ceramic | Pottery | Prehistoric black body sherd |
| 434 | 280E 500N | 861 | 1 | Lithic | Quartz | Possible worked quartz |
| 435 | 280E 500N | 861 | 3 | Ceramic | Pottery | Prehistoric orange body sherds |
| 436 | 280E 500N | 861 | 1 | Ceramic | Pottery | Orange prehistoric rim sherd |
| 437 | 280E 500N | 861 | 1 | Ceramic | Pottery | Orange prehistoric body sherd |
| 438 | 280E 500N | 841 | 4 | Ceramic | Pottery | Orange prehistoric body sherds |
| 439 | 280E 500N | 848 | 5 | Ceramic | Pottery | Small fragments of pot |
| 440 | 280E 500N | 892 | 1 | Ceramic | Pottery | Black/orange prehistoric sherd |
| 441 | 280E 520N | 898 | 3 | Ceramic | Pottery | orange/black prehistoric sherds |
| 442 | 280E 500N | 888 | 20+ | Ceramic | Pottery | Large assemblage of decorated prehistoric sherds |
| 443 | 280E 500N | 888 | 3 | Lithic | Flint | Serrated blade and possible worked flakes |
| 444 | 280E 500N | 888 | 1 | Stone | Coarse stone | Possible wet stone or rubbing stone |
| 445 | 280E 500N | 888 | 1 | Stone | Coarse stone | Possible rubbing stone |
| 446 | - | 244 | 2+ | Ceramic | Pottery | Body sherds recovered under packing stones |
| 447 | 280E 500N | 910 | 2 | Ceramic | Pottery | Decorated prehistoric rim and body sherds |
| 448 | 280E 500N | 910 | 4 | Lithic | Quartz | Possible worked fragments |
| 449 | G14 | 930 | 4+ | Ceramic | Pottery | Prehistoric sherds |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 450 | G40 | 930 | 4 | Ceramic | Pottery | Prehistoric sherds |
| 451 | Structure 10 G40 | 930 | 1 | Lithic | Quartz | Possible retouched scrapper |
| 452 | Structure 10 G36 | 930 | 1 | Lithic | Flint | Worked flint |
| 453 | Structure 10 G40 | 930 | 1 | Lithic | Quartz | Possible debitage |
| 454 | Structure 10 G33 | 930 | 1 | Ceramic | Pottery | Prehistoric fine and smooth sherd |
| 455 | Structure 10 G33 | 930 | 1 | Lithic | Flint | Orange worked flint |
| 456 | Structure 10 G52 | 930 | 1 | Lithic | Quartz | Possible debitage |
| 457 | Structure 10 G40 | 930 | 1 | Lithic | Quartz | Possible retouched scrapper |
| 458 | Structure 10 G17 | 930 | 1 | Lithic | Quartz | Possible worked flake |
| 459 | Structure 10 G17 | 930 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 460 | Structure 10 G6 | 930 | 3 | Lithic | Quartz | Possible worked flakes |
| 461 | Structure 10 G 3 | 930 | 1 | Lithic | Flint | Pink flint flake |
| 462 | Structure 10 G3 | 930 | 1 | Lithic | Quartz | Possible worked quartz |
| 463 | Structure 10 | 930 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 464 | Structure 10 G40 | 930 | 1 | Lithic | Quartz | Possible worked quartz |
| 465 | Structure 10 G31 | 930 | 1 | Ceramic | Pottery | Prehistoric sherds |
| 466 | Structure 10 | 930 | 1 | Lithic | Quartz | Possible debitage |
| 467 | Structure 10 G38 | 930 | 1 | Lithic | Quartz | Possible worked flake |
| 468 | Structure 10 G38 | 930 | 1 | Lithic | Flint | Possible debitage |
| 469 | Structure 10 G14 | 930 | 2 | Ceramic | Pottery | Fine and coarse prehistoric sherds |
| 470 | Structure 10 G14 | 930 | 1 | Lithic | Quartz | Possible worked flake |
| 471 | Structure 10 G23 | 930 | 1 | Ceramic | Pottery | Prehistoric sherd |
| 472 | Structure 10 G12 | 930 | 1 | Lithic | Quartz | Possible debitage |
| 473 | Structure 10 G14 | 930 | 1 | Lithic | Flint | Possible debitage |
| 474 | Structure 10 G32 | 930 | 1 | Ceramic | Pottery | Prehistoric sherd |
| 475 | Structure 10 G31 | 930 | 2 | Ceramic | Pottery | Decorated prehistoric red sherd |
| 476 | Structure 10 G2 | 930 | 1 | Lithic | Quartz | Possible worked blade |
| 477 | Structure 8 | 933 | 1 | Lithic | Quartz | Possible worked quartz scrapper |
| 478 | Structure 10 G45 | 930 | 1 | Lithic | Flint | Worked flint fragment |
| 479 | Structure 10 G42 | 930 | 1 | Ceramic | Pottery | Prehistoric re fragment with red interior |
| 480 | Structure 10 G42 | 930 | 31 | Lithic | Quartz | Possible worked quartz |
| 481 | Structure 10 G32 | 930 | 1 | Ceramic | Pottery | Fragment of prehistoric pot |
| 482 | Structure 10 G2 | 930 | 1 | Lithic | Quartz | Possible worked fragment |
| 483 | Structure 10 G40 | 937 | 11 | Ceramic | Pottery | Small assemblage of unglazed prehistoric pot |
| 484 | Structure 10 G40 | 937 | 1 | Lithic | Coarse stone | Possible lithic, split stone |
| 485 | Structure 10 G33 | 940 | 2 | Lithic | Quartz | Possible worked fragment |
| 486 | Structure 10 G33 | 940 | 1 | Ceramic | Pottery | Large prehistoric sherd |
| 487 | Structure 10 G27 | 930 | 1 | Lithic | Quartz | Possible worked fragment |
| 488 | Structure 8 | Unstratified | 1 | Lithic | Quartz | Possible worked fragment |
| 489 | Structure 10 G34 | 930 | 5 | Lithic | Quartz | Possible worked fragment |
| 490 | Structure 10 F26 | 930 | 2 | Lithic | Quartz | Possible worked fragments |
| 491 | Structure 10 G 42 | 935 | 5 | Lithic | Quartz | Possible worked fragments |
| 492 | Structure 10 G42 | 935 | 8 | Ceramic | Pottery | Prehistoric dark sherds |
| 493 | Structure 10 G24 | 930 | 1 | Ceramic | Pottery | Fragment of dark brown prehistoric pot |
| 494 | Structure 10 G5 | 930 | 1 | Ceramic | Pottery | Prehistoric dark brown/cracked sherd |
| 495 | Structure 10 | 956 | 1 | Lithic | Flint | Dark re worked flint fragment |
| 496 | Structure 10 | 966 | 1 | Ceramic | Pottery | Prehistoric dark fragmented sherd |
| 497 | Structure 10 | 968 | 2 | Ceramic | Pottery | Decorated prehistoric sherds |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 498 | Structure 11 | 970 slot E | 2 | Lithic | Quartz | Possible worked quartz fragments |
| 499 | Structure 11 | 970 slot D | 1 | Lithic | Flint | Possible worked flint |
| 500 | Structure 11 | 970 slot F | 1 | Ceramic | clay | Possible early modern bottle stopper |
| 501 | Structure 10 | 976 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 502 | Structure 11 | 984 | 1 | Lithic | Flint | Worked flint |
| 503 | Structure 11 | 987 | 3 | Lithic | Quartz | Possible worked fragments |
| 504 | Structure 11 | 992 | 1 | Lithic | Flint | worked flint |
| 505 | Structure 12 G 26 | 980 | 1 | Ceramic | Pottery | Thick prehistoric body sherd |
| 506 | Structure 12 G 26 | 980 | 3 | Bone | Animal | Small fragments of burnt bone |
| 507 | Structure $12 \mathrm{G12}$ | 980 | 1 | Ceramic | Pottery | Thick prehistoric body sherd |
| 508 | Structure 12 G 27 | 980 | 1 | Lithic | Quartz | Possible worked flake |
| 509 | Structure 12 G 3 | 980 | 2 | Ceramic | Pottery | Thick prehistoric body sherds |
| 510 | Structure $12 \mathrm{G10}$ | 980 | 2 | Lithic | Quartz | Possible worked quartz flakes |
| 511 | Structure $12 \mathrm{G17}$ | 980 | 2 | Lithic | Quartz | Possible worked fragments |
| 512 | Structure 12 G 31 | 980 | 2 | Lithic | Quartz | Possible debitage |
| 513 | Structure 8 | 578 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 514 | Structure 12 G 30 | 980 | 4 | Lithic | Quartz | Possible worked fragments |
| 515 | Structure 12 G 25 | 980 | 1 | Ceramic | Pottery | Small orange prehistoric body sherd |
| 516 | Structure 12 G 38 | 980 | 1 | Ceramic | Pottery | Small orange prehistoric body sherd |
| 517 | Structure 12 G 38 | 980 | 1 | Lithic | Quartz | Possible debitage |
| 518 | Structure 12 G8 | 980 | 6 | Ceramic | Pottery | Mixture of large and small prehistoric body sherds |
| 519 | Structure 12 G8 | 980 | 1 | Lithic | Flint | Red flint core |
| 520 | Structure 12 G 23 | 980 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 521 | Structure 12 G 36 | 980 | 1 | Lithic | Quartz | Possible worked quartz |
| 522 | Structure 10/12 | 1008 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 523 | Structure 12 G4 | 980 | 1 | Ceramic | Pottery | Orange thick prehistoric body sherd |
| 524 | Structure 12 G 42 | 980 | 1 | Lithic | Quartz | Possible worked quartz |
| 525 | Structure 10 | 1016 | 12+ | Ceramic | Pottery | Fragments of a single prehistoric vessel |
| 526 | Structure 12 G6 | 980 | 6+ | Ceramic | Pottery | Dark/reddish prehistoric body sherds |
| 527 | Structure $12 \mathrm{G12}$ | 980 | 3 | Ceramic | Pottery | Small fragments of red prehistoric pot |
| 528 | Structure 12 G 21 | 980 | 5+ | Ceramic | Pottery | Dark prehistoric fragments |
| 529 | Structure $12 \mathrm{G12}$ | 980 | 1 | Ceramic | Pottery | Prehistoric red fragment |
| 530 | Structure $12 \mathrm{G10}$ | 980 | 1 | Lithic | Flint | Possible worked flint |
| 531 | Structure 12 G 22 | 980 | 2 | Ceramic | Pottery | Heavily degraded fabric sherds |
| 532 | Structure 12 G 22 | 980 | 1 | Ceramic | Pottery | Dark/grey prehistoric body sherd |
| 533 | Structure 12 G 22 | 980 | 1 | Lithic | Quartz | Possible debitage |
| 534 | Structure 12 G 47 | 980 | 1 | Lithic | Quartz | Possible worked quartz |
| 535 | Structure $12 \mathrm{G7}$ | 980 | 5 | Ceramic | Pottery | Dark/grey prehistoric body sherds |
| 536 | Structure 12 G6 | 980 | 3 | Ceramic | Pottery | Burnt red/blue/dark fragments |
| 537 | Structure 12 G 22 | 980 | 1 | Lithic | Flint | Small flint flake |
| 538 | Structure 12 G 22 | 980 | 2 | Ceramic | Pottery | Small degraded prehistoric body sherds |
| 539 | Structure 12 G36 | 980 | 1 | Ceramic | Pottery | Fragment of reddish/brown pot |
| 540 | Structure 12 G8 | 980 | 4 | Ceramic | Pottery | Small fragments of prehistoric sherds |
| 541 | Structure 12 G 21 | 980 | 1 | Lithic | Quartz | Possible worked fragment |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 542 | Structure 12 G36 | 980 | 2 | Ceramic | Pottery | Reddish prehistoric sherds |
| 543 | Structure 12 G35 | 980 | 5 | Ceramic | Pottery | Reddish Prehistoric body sherds |
| 544 | Structure 12 G35 | 980 | 1 | Lithic | Flint | Possible worked flint |
| 545 | Structure 12 G35 | 980 | 1 | Lithic | Flint | Blackish possible worked flint |
| 546 | Structure 12 G 35 | 980 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 547 | Structure 12 G10 | 980 | 1 | Lithic | Flint | White possible scrapper |
| 548 | Structure 12 G25 | 980 | 1 | Lithic | Quartz | Red flakes of quartz |
| 549 | Structure 12 G34 | 980 | 1 | Lithic | Quartz | Fragments of possible worked quartz |
| 550 | Structure 12 G34 | 980 | 1 | Ceramic | Pottery | Fragment of dark reddish prehistoric pot |
| 551 | Structure 12 G26 | field drain | 1 | Ceramic | Pottery | Possible fragment of field drain red ware |
| 552 | Structure 10/12 | 1035 | 1 | Lithic | Flint | Possible worked flint shard |
| 553 | Structure 12 G10 | 980 | 4 | Ceramic | Pottery | orange/black prehistoric sherds |
| 554 | Structure 12 G36 | 980 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 555 | Structure 12 G6 | 980 | 1 | Lithic | Quartz | Possible worked fragment |
| 556 | Structure 12 G34 | 980 | 2 | Ceramic | Pottery | Black/red fragments |
| 557 | Structure 12 G7 | 980 | 2 | Lithic | Coarse stone | Possible tools found together |
| 558 | Structure 12 G7 | 980 | 3 | Ceramic | Pottery | Black prehistoric body sherds |
| 559 | Structure 12 G22 | 980 | 10 | Ceramic | Pottery | Black/red prehistoric body sherds |
| 560 | Structure 12 G23 | 980 | 3 | Ceramic | Pottery | Body sherd fragments |
| 561 | Structure 12 G20 | 980 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 562 | Structure 12 G20 | 980 | 2 | Ceramic | Pottery | Orange prehistoric body sherd |
| 563 | Structure 12 G20 | 980 | 1 | Lithic | Quartz | Small possible debitage |
| 564 | Structure 13 | 1041 | 1 | Lithic | Quartz | Possible worked flake |
| 565 | Structure 13 | 1041 | 1 | Ceramic | Pottery | Prehistoric decorated body sherd |
| 566 | Structure 13 | 1041 | 3 | Ceramic | Pottery | Orange prehistoric body sherds |
| 567 | Structure 12 | 1051 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 568 | Structure12 | 1051 | 2 | Ceramic | Pottery | Prehistoric rim and body sherds |
| 569 | Structure 12 G9 | 980 | 1 | Ceramic | Pottery | Small fragment of reddish/brown prehistoric pot |
| 570 | Structure $12 \mathrm{G9}$ | 980 | 1 | Lithic | Quartz | Small flake |
| 571 | Structure 12 G24 | 980 | 6 | Ceramic | Pottery | Red prehistoric pottery sherds |
| 572 | Structure 12 | 1060 | 2 | Lithic | Quartz | Possible worked fragments |
| 573 | Structure 12 G23 | 980 | 1 | Ceramic | Pottery | Dark/brown body sherd |
| 574 | Structure 12 G37 | 980 | 1 | Lithic | Flint | Possible worked scrapper |
| 575 | Structure 12 G37 | 980 | 2 | Ceramic | Pottery | Reddish Prehistoric body sherds |
| 576 | Structure 12 | 1073 | 1 | Ceramic | Pottery | Red prehistoric rim sherd |
| 577 | Structure 12 | 1081 | 2 | Ceramic | Pottery | Reddish prehistoric rim fragments |
| 578 | Structure 12 | 1088 | 1 | Ceramic | Pottery | Black/reddish fragments |
| 579 | Structure 12 | 1088 | 1 | Lithic | Flint | Possible debitage |
| 580 | Structure 12 | 1094 | 2 | Ceramic | Pottery | Thick dark/grey prehistoric body sherds |
| 581 | Structure 13 | 1108 | 3 | Ceramic | Pottery | Thick decorated prehistoric sherds |
| 582 | Structure 13 | 1210 | 6 | Ceramic | Pottery | Thick charred fragments |
| 583 | Structure 13 | 1129 | 1 | Lithic | Flint | Possible white fragment of burnt flint |
| 584 | Structure 13 | 1187 | 3 | Ceramic | Pottery | Small black and orange degraded fragmented sherds |
| 585 | Structure 13 | 1187 | 6 | Lithic | Quartz | Possible worked fragments |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 586 | Structure 13 | 1225 | 1 | Lithic | Coarse stone | Possible rubbing stone |
| 587 | Structure 13 | 1221 | 1 | Lithic | Quartz | Small broken possible worked flake |
| 588 | Structure 13 | 1210 | 2 | Lithic | Quartz | Heat fractured fragments |
| 589 | Structure 13 | 1210 | 5+ | Ceramic | Pottery | Fragments from quadrant 1 |
| 590 | Structure 13 | 1210 | 5+ | Ceramic | Pottery | Fragments from quadrant 3 |
| 591 | Structure 13 | 1210 | $5+$ | Ceramic | Pottery | Fragments from quadrant 3 |
| 592 | Structure 13 | 1250 | 3 | Ceramic | Pottery | Thick prehistoric body sherds |
| 593 | Structure 13 | 1250 | 2 | Ceramic | Pottery | Thin prehistoric rim sherds |
| 594 | Structure 13 | 1248 | 1 | Unknown | Unknown | Sub circular burnt fragment |
| 595 | Structure 13 | 1248 | 1 | Lithic | Flint | Possible reddish/brown scrapper |
| 596 | Structure 13 | 1248 | 7 | Stone | Quartz | Possible worked fragments |
| 597 | Structure 13 | 1248 | 8+ | Ceramic | Pottery | Prehistoric black/reddish fragments |
| 598 | Structure 13 | 1210 |  | Ceramic | Pottery | Prehistoric fragments |
| 599 | Structure 13 | 1210 |  | Ceramic | Pottery | Fragments of prehistoric sherds |
| 600 | Structure 7 | 1290 | 1 | Lithic | Burnt flint | White burnt flint fragments |
| 601 | Structure 7 | 391 | 2 | Ceramic | Pottery | Fragments of prehistoric body sherds |
| 602 | 200E/440N | 12038 | 9 | Ceramic | Pottery | Fragments of prehistoric body sherds |
| 603 | 200E/440N | 4052 | 1 | Lithic | Quartz | Possible worked quartz fragments |
| 604 | 180E/420N | 12051 | 1 | Lithic | Flint | Possible worked flint |
| 605 | 180E/420N | 12051 | 5 | Ceramic | Pottery | Fragments of prehistoric body sherds |
| 2000 | 260E/460N | 2006 | 1 | Ceramic | Pottery | - |
| 2001 | 260E/460N | 2006 | 1 | Ceramic | Pottery | - |
| 2002 | 260E/460N | 2006 | 1 | Bone | Animal? | - |
| 2003 | 260E/460N | 2006 | 1 | Ceramic | Pottery | Small fragment of pottery |
| 2004 | 260E/460N | 2006 | 2 | Ceramic | Pottery | Two small fragments of pottery |
| 2005 | 220E/460N | 2017 | <5 | Ceramic | Pottery | Several fragments of the same pot |
| 2006 | 220E/460N | 2017 | <5 | Ceramic | Daub | Several fragments of daub |
| 2007 | 220E/460N | 2017 | 2 | Ceramic | Pottery | Several fragments of the same pot |
| 2008 | 254E/263N | 1 | 1 | Lithic | Flint | Possible core or axe fragment |
| 2009 | 254E/263N | 2047 | 4 | Ceramic | Pottery | F fragments of the possibly the same vessel |
| 2010 | Structure 7 G58 | 392 | 1 | Ceramic | Pottery | Small fragment of pottery |
| 2011 | Structure 7 G58 | 392 | 1 | Ceramic | Pottery | Small fragment of pottery |
| 2012 | Structure 7 G58 | 392 | 1 | Ceramic | Pottery | Small fragment of pottery |
| 2013 | Structure 7 G29 | 397 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 2014 | Structure 7 G30 | 397 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 2015 | 180E/420N | 2052 | 3 | Lithic | Quartz | Possible worked flakes |
| 2016 | 180E/420N | 2052 | 4 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 2017 | 180E/420N | 2054 | 1 | Lithic | Quartz | Possible worked quartz fragments |
| 2018 | 180E/420N | 10062 | $5+$ | Ceramic | Pottery | Fragments of black pottery |
| 2019 | 180E/420N | 2060 | 5 | Lithic | Flint | Possible worked flint flakes |
| 2020 | Structure 8 | 565 | 1 | Ceramic | Pottery | A black body sherd |
| 2021 | Structure 8 | 510 | 4 | Ceramic | Quartz | Fragments of black/brownish body sherds |
| 2022 | Structure 8 | 510 | 3 | Lithic | Quartz | Possible debitage |
| 2023 | Structure 8 | 642 | 1 | Lithic | Flint | Mid reddish brown scrapper |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2024 | Structure 8 | 642 | 1 | Lithic | Quartz | Possible worked fragment |
| 2025 | Structure 8 | 642 | 1 | Ceramic | Pottery | Black prehistoric body sherd |
| 2026 | Structure 8 | 504 | 1 | Lithic | Quartz | Possible worked quartz flake |
| 2027 | Structure 8 | 504 | 1 | Ceramic | Pottery | Black/red prehistoric body sherd |
| 2028 | 300E/520N | 822 | 2 | Ceramic | Pottery | Large chunky prehistoric body sherds |
| 2029 | $300 \mathrm{E} / 520 \mathrm{~N}$ | 822 | 1 | Lithic | Flint | Worked piece of flint |
| 2030 | 300E/520N | 822 | 1 | Lithic | Flint | Fragment of burnt flint |
| 2031 | 180E/420N | 8022 | 1 | Lithic | Quartz | Possible worked quartz flake |
| 3000 | 240E/460N | 3002 | 4 | Ceramic | Pottery | Prehistoric rim and body sherds |
| 3001 | 240E/460N | 3006 | 1 | Ceramic | Pottery | Prehistoric sherd |
| 3002 | 240E/460N | 3009 | 15 | Ceramic | Pottery | Small fragments of prehistoric pottery |
| 3003 | 240E/453N | 3015 | 11 | Ceramic | Pottery | Prehistoric rim and body sherds |
| 3004 | West End | 001 | 1 | Metal | Copper Alloy | Possible button |
| 3005 | West End | 001 | 1 | Metal | Iron | Possible agricultural blade |
| 3006 | West End | 391 | 1 | Lithic | Quartz | Possible worked core |
| 3007 | Structure 8 | 303 | 1 | Lithic | Quartz | Possible worked flake |
| 3008 | Structure 8 | 303 | 1 | Lithic | Obsidian | One possibly worked flake |
| 3009 | 240E/453N | 3015 | 1 | Lithic | Flint | Possible worked flake |
| 4001 | 220E/460N | 4030 | 10+ | Ceramic | Pottery | Small fragments of prehistoric pottery |
| 4002 | 220E/460N | 4035 | 2 | Ceramic | Pottery | Prehistoric rim and body sherd fragments |
| 4003 | 220E/460N | 4044 | 13 | Ceramic | Pottery | Prehistoric rim and body sherd fragments |
| 4004 | 220E/460N | 4044 | 2 | Lithic | Quartz | Possible worked quartz |
| 4005 | 220E/460N | 4046 | 1 | Lithic | Quartz | Possible worked quartz |
| 4006 | 180E/480N | 4070 | 1 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 4007 | Structure 7 G13B | 392 | 1 | Ceramic | Pottery | Small prehistoric bod sherd fragment |
| 4008 | Structure 7 G13B | 392 | 1 | Lithic | Quartz | Possible worked quartz |
| 4009 | Structure 7 G21B | 397 | 20+ | Ceramic | Pottery | Fragments of reddish/orange body and rim sherds |
| 4010 | Structure 7 G21B | 397 | 2 | Lithic | Quartz | Reddish fragments possibly worked |
| 4011 | Structure 7 G22B | 397 | 2 | Ceramic | Pottery | Reddish body fragments |
| 4012 | 110E/480N | 4976 | 1 | Lithic | Quartz | Possible worked quartz fragments |
| 4013 | Pit group 16 | 4081 | 4 | Ceramic | Pottery | Fragments of grey possibly early prehistoric sherds |
| 4014 | Pit group 16 | 4083 | 3 | Ceramic | Pottery | Fragments of grey possibly early prehistoric sherds |
| 4015 | Pit group 16 | 4083 | 1 | Lithic | Flint/chert | Fragments of pink flint/chert show signs of percussion |
| 4016 | Pit group 16 | 4087 | 1 | Ceramic | Pottery | Thick fragments of greyish/ brown pottery |
| 4017 | Pit group 16 | 4089 | 4 | Ceramic | Pottery | Large grey/pink sherd fragments |
| 4018 | Pit group 16 | 4089 | 2 | Lithic | Quartz | Fragments of quartz possibly worked or debitage |
| 4019 | Structure 8 | 4101 | 5 | Ceramic | Pottery | Fragments of red body sherds |
| 4020 | Structure 8 | 557 | 5 | Ceramic | Pottery | Degraded red lip fragments |
| 4021 | Structure 8 | 557 | 1 | Lithic | Quartz | White possible worked scrapper |
| 4022 | Structure 8 | 533 | 1 | Lithic | Flint | Reddish/brown core debitage |


| Find No. | Area | Context No. | No. of <br> Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4023 | Structure 8 | 533 | 1 | Lithic | Coarse <br> Stone | Possible pot lid |
| 4024 | Structure 8 | 640 | 1 | Ceramic | Pottery | Blackish/brown body sherd |
| 4025 | Structure 8 | 703 | 15 | Ceramic | Pottery | Prehistoric rim and body sherd <br> fragments |
| 4026 | Structure 8 | 611 | 6 | Lithic | Quartz | Possible worked quartz <br> fragments |
| 4027 | Structure 8 | 553 | 1 | Ceramic | Pottery | Reddish/black burnt rim |
| fragment |  |  |  |  |  |  |


| Find No . | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5007 | Pit group 16 | 5051 | 1 | Lithic | Quartz | Possible worked scrapper |
| 5008 | Pit group 16 | 5055 | 6 | Ceramic | Pottery | Prehistoric body sherd |
| 5009 | Pit group 16 | 5055 | 1 | Bone | Animal? | Burnt degraded bone fragments |
| 5010 | Pit group 16 | 5055 | 1 | Lithic | Flint | Possible worked flake |
| 5011 | Pit group 16 | 5055 | 3 | Lithic | Quartz | Possible worked quartz flake |
| 5012 | 220E/440N | 4030 | 1 | Lithic | Quartz | Possible worked scrapper |
| 5013 | 220E/440N | 4030 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 5014 | Structure 4 | 5059 | 4+ | Bone | Animal? | Possible burnt animal bone |
| 5015 | 260E/540N | 452 | 1 | Ceramic | Pottery | Prehistoric body fragment |
| 5016 | 260E/540N | 626 | 3 | Lithic | Quartz | Possible worked fragment |
| 5017 | 260E/520N | 670 | 1 | Lithic | Flint | Possible worked fragment |
| 5018 | Structure 13 | 1223 | 1 | Lithic | Flint | Possible worked fragment |
| 5019 | 300E/480N | 968 | 1 | Ceramic | Pottery | Prehistoric rim fragment |
| 5020 | 280E/520N | 879 | 2 | Ceramic | Pottery | Prehistoric rim fragments |
| 5021 | 280E/520N | 879 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 5022 | 280E/520N | 871 | 4 | Lithic | Flint | Possible worked flint debitage |
| 5023 | 200E/440N | 8018 | 1 | Lithic | Flint | Possible worked flint debitage |
| 5024 | 200E/440N | 8018 | 1 | Ceramic | Pottery | Yellow prehistoric rim sherd |
| 5025 | 200E/440N | 8018 | 1 | Ceramic | Pottery | Prehistoric body sherds |
| 5026 | - | 9042 | 1 | Lithic | Quartz | Possibly worked quartz fragments |
| 5027 | - | 9042 | 1 | Lithic | Quartz | Possibly worked quartz fragments |
| 5028 | 200E/440N | 5021 | 4+ | Bone | Animal? | Burnt degraded bone fragments |
| 6000 | 260E/460N | 6004 | 11 | Ceramic | Pottery | - |
| 6001 | 260E/460N | 6004 | 3 | Ceramic | Pottery | - |
| 6002 | 260E/460N | 6004 | 1 | Ceramic | Pottery | - |
| 6003 | 260E/460N | 6010 | 1 | Bone | Animal? | - |
| 6004 | 260E/460N | 6010 | 1 | Ceramic | Pottery | - |
| 6005 | 220E/480N | 6014 | 10 | Ceramic | Pottery | - |
| 6006 | 220E/480N | 6014 | 2 | Ceramic | Pottery | - |
| 6007 | 220E/480N | 6014 | 2 | Ceramic | Pottery | - |
| 6008 | 220E/480N | 6014 | 1 | Ceramic | Pottery | - |
| 6009 | 220E/480N | 6014 | 1 | Ceramic | Pottery | - |
| 6010 | 220E/480N | 6014 | 1 | Lithic | Flint | - |
| 6011 | 220E/480N | 6014 | 1 | Lithic | Flint | - |
| 6012 | 220E/480N | 6014 | 3 | Ceramic | Pottery | - |
| 6013 | 200E/460N | 6026 | 1 | Ceramic | Pottery | - |
| 6014 | Structure 7 G9B | 392 | 1 | Ceramic | Pottery | - |
| 6015 | Structure 7 G10B | 392 | 1 | Ceramic | Pottery | - |
| 6016 | 220E/480N | 6014 | 1 | Lithic | Coarse Stone | Possible debitage |
| 6017 | 220E/440n | 6014 | 1 | Ceramic | Pottery | Possible decorated body sherd |
| 6018 | 220E/440n | 6014 | 6 | Ceramic | Pottery |  |
| 6019 | 220E/440n | 6014 | 11 | Ceramic | Pottery |  |
| 6020 | 220E/440n | 6014 | 2 | Ceramic | Pottery | Decorated body sherd fragments |
| 6021 | 220E/440n | 6014 | 3 | Lithic | Coarse <br> Stone | Possible hammer stone |
| 6022 | 220E/440n | 6014 | 1 | Lithic | Flint | - |
| 6023 | 220E/440n | 6014 | 1 | Lithic | Flint | - |
| 6024 | 220E/440n | 6014 | 1 | Lithic | Flint | - |
| 6025 | 220E/440n | 6014 | 1 | Lithic | Flint | - |
| 6026 | 220E/440n | 6014 | 1 | Lithic | Flint | - |
| 6027 | 220E/440n | 6014 | 1 | Lithic | Flint | - |
| 6028 | 220E/440n | 6014 | 1 | Lithic | Flint | Possible worked knife |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6029 | 220E/440n | 6014 | 1 | Lithic | Flint | Possible worked projectile point |
| 7000 | 240E/540N | 7020 | 2 | Ceramic | Pottery | Thin dark/brown prehistoric rim |
| 7001 | 240E/540N | 7020 | 8 | Ceramic | Pottery | Thin orange/brown prehistoric body sherd |
| 7002 | 240E/540N | 7020 | 6 | Ceramic | Pottery | Thick orange/brown prehistoric body sherds |
| 7003 | 240E/540N | 7020 | 1 | Ceramic | Pottery | Thick orange/brown prehistoric body sherds |
| 7004 | 220E/460 | 7041 |  | Ceramic | Pottery | Complete fractured decorated vessel |
| 7005 | 220E/460 | 7041 | 1 | Ceramic | Pottery | Thick coarse prehistoric rim sherd |
| 7006 | 220E/460 | 7041 | 2 | Ceramic | Pottery | Thick coarse prehistoric body sherd |
| 7007 |  |  |  |  |  |  |
| 7008 | 220E/460 | 7041 | 20+ | Ceramic | Daub | Daub fragments |
| 7009 | 200E/460N | 7045 | 3 | Ceramic | Pottery | Thick coarse orange prehistoric sherds |
| 7010 | 200E/460N | 7047 | 1 | lithic | Marble? | Possible worked marble |
| 7011 | 220E/460 | 7049 | 1 | Ceramic | Pottery | Mid-brown thick prehistoric body sherd |
| 7012 | 180E/480N | 7086 | 1 | lithic | Quartz | Possible worked hand axe |
| 7013 | 180E/480N | 7086 | 1 | lithic | Quartz | Possible worked scrapper |
| 7014 | Structure 7 G21 | 392 | 5 | Ceramic | Pottery | Thick orange/brown prehistoric body sherds |
| 7015 | Structure 7 G13 | 392 | 1 | lithic | Flint | Possible worked small flint |
| 7016 | Structure 7 G13 | 392 | 1 | Ceramic | Pottery | Thick brown prehistoric body sherds |
| 7017 | Structure 7 G13 | 397 | 3 | Ceramic | Pottery | Degraded orange body fragments |
| 7018 | Structure 7 G4 | 397 | 1 | Ceramic | Pottery | Thin orange prehistoric body sherd |
| 7019 | Structure 7 G5 | 397 | 1 | Ceramic | Pottery | Mid-brown prehistoric body sherd |
| 7020 | 200E/500N | 7064 | 39 | Ceramic | Pottery | grey/black Neolithic rim sherds and body sherds |
| 7021 | Structure 7 | 397 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 7022 | 120E/500N | 7103 | 2 | Ceramic | Clay | Possible small clay ball |
| 7023 | 180E/420N | 7104 | 10+ | Ceramic | Pottery | Thick orange/brown prehistoric body sherds |
| 7024 | Pit group 16 | 7110 | 1 | Ceramic | Pottery | Fine black prehistoric body sherds |
| 7025 | Pit group 16 | 7106 | 6 | Ceramic | Pottery | Fine black rounded/imprinted rim sherd and body sherds |
| 7026 | Pit group 16 | 7106 | 2 | Ceramic | Pottery | Thick brown ridge decorated body sherds |
| 7027 | Pit group 16 | 7106 | 12 | Ceramic | Pottery | Thick coarse brown body sherds |
| 7028 | Pit group 16 | 7108 | 1 | Ceramic | Pottery | Large prehistoric rim and body sherds |
| 7029 | Pit group 16 | 7108 | 1 | Ceramic | Pottery | Small decorated prehistoric rim and body sherds |
| 7030 | Pit group 16 | 7108 | 2 | Ceramic | Pottery | Thick black/brown possible base fragments |
| 7031 | Pit group 16 | 7108 | 13 | Ceramic | Pottery | Thick brown/black prehistoric body fragments |
| 7032 | Pit group 16 | 7104 | 1 | lithic | Quartz | Possible quartz scrapper |
| 7033 | Structure 8 | 506 | 10 | Ceramic | Pottery | Orange/brown prehistoric body fragments |
| 7034 | Structure 8 | 523 | 2 | Ceramic | Pottery | Black/mid-brown rim fragments |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7035 | Structure 8 | 523 | 5 | Ceramic | Pottery | Light brown prehistoric body fragments |
| 7036 | Structure 8 | 528 | 3 | Ceramic | Pottery | Mid-brown canonated rim sherds |
| 7037 | Structure 8 | 528 | 8 | Ceramic | Pottery | Dark/mid-brown prehistoric body fragments |
| 7038 | Structure 8 | 644 | 1 | lithic | Quartz | Black quartz fragment |
| 7039 | Structure 8 | 644 | 1 | lithic | Quartz | Possible worked small scrapper |
| 7040 | 220E/440N | 4035 | 1 | lithic | Quartz | Possible worked scale blade |
| 7041 | 220E/440N | 4035 | 3 | Ceramic | Pottery | Orange/brown prehistoric body fragments |
| 7042 | 220E/440N | 4035 | 11 | lithic | Quartz | Possible quartz debitage |
| 7043 | 180E/420N | 8040 | 2 | lithic | Flint | Possible worked flint fragments |
| 7044 | 180E/420N | 8040 | 1 | Ceramic | Pottery | Small black prehistoric body sherds |
| 7045 | 180E/420N | 8041 | 1 | lithic | Quartz | Small grey fragments |
| 7046 | 180E/420N | 8041 | 1 | lithic | Quartz | Possible worked red scrapper |
| 7047 | 180E/420N | 8042 | 1 | Organic | Shell | Half a hazelnut shell carbonized |
| 7048 | 160E/420N | 4081 | 2 | Ceramic | Pottery | Dark brown prehistoric body sherds |
| 7049 | Pit group 16 | 4087 | 4 | Ceramic | Pottery | Small orange prehistoric body sherds |
| 7050 | Pit group 16 | 4087 | 1 | Ceramic | Pottery | Small orange prehistoric body sherds |
| 7051 | Pit group 16 | 6049 | 1 | lithic | Coarse Stone | Possible worked core |
| 7052 | Pit group 16 | 4089 | 3 | lithic | Quartz | Possible worked lithic |
| 8000 | 280E/460N | 8004 | 1 | Lithic | Heat Cracked Stones | Fragment of heat cracked stone |
| 8001 | 240E/500N | 8006 | 3 | Ceramic | Pottery | Fragments of rim and body sherds |
| 8002 | 240E/500N | 8012A | 1 | Ceramic | Pottery | Fragment of possible body sherd |
| 8003 | 200E/460N | 8016 | 16 | Ceramic | Pottery | Highly abraded sherds |
| 8004 | 200E/460N | 8018 | 1 | Ceramic | Pottery | Large prehistoric decorated sherd |
| 8005 | 200E/540N | 8022 | 10+ | Ceramic | Pottery | Possibly complete fractured decorated vessel |
| 8006 | Structure 7 G13B | 397 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 8007 | Structure 7 G30B | 392 | 1 | Ceramic | Pottery | Black degraded prehistoric body fragments |
| 8008 | 180E/420N | 8040 | 7 | Ceramic | Pottery | Black degraded prehistoric body fragments |
| 8009 | 180E/420N | 8044 | 4 | Ceramic | Pottery | Prehistoric body sherds from shallow end of pit |
| 8010 | 180E/420N | 8044 | 5 | Ceramic | Pottery | Prehistoric body sherds from deeper end of pit |
| 8011 | 180E/420N | 8048 | 10 | Ceramic | Pottery | Orange/pink prehistoric body sherds |
| 8012 | 180E/420N | 8048 | 1 | Ceramic | Pottery | Orange/pink prehistoric decorated body sherds |
| 8013 | 180E/420N | 8048 | 1 | Ceramic | Pottery | Orange/pink prehistoric decorated body sherds |
| 8014 | 180E/420N | 8048 | 22 | Ceramic | Pottery | Abraded prehistoric body sherds |
| 8015 | 180E/420N | 8048 | 2 | Lithic | Flint | Possible worked flint fragments |
| 8016 | Structure 8 | 456 | 3 | Ceramic | Pottery | Abraded prehistoric body sherds |
| 8017 | Structure 8 Phase 2 | 591 | 1 | Lithic | Coarse Stone | Polished stone axe head |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8018 | Structure 8 Phase 2 | 705 | 1 | Ceramic | Pottery | Orange/brown prehistoric body sherd |
| 8019 | Structure 8 | 568 | 6 | Ceramic | Pottery | Abraded prehistoric body sherds |
| 8020 | Structure 8 | 8050 | 1 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 8021 | Structure 8 | 8050 | 3 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 8022 | Structure 8 | 8050 | 1 | Lithic | Quartz | Heated cracked possibly worked fragment |
| 8023 | 300E/500N | 766 | 8 | Ceramic | Pottery | Abraded rim or base prehistoric fragments |
| 8024 | 260E/480N | 11002 | 31 | Ceramic | Pottery | Abraded prehistoric body sherds |
| 8025 | 260E/480N | 11002 | 1 | Ceramic | Pottery | Large decorated prehistoric fragment |
| 8026 | 260E/480N | 11007 | 1 | Ceramic | Pottery | Large prehistoric body sherd |
| 8027 | 260E/480N | 11007 | 6 | Ceramic | Pottery | prehistoric body sherds joined in situ possible same vessel |
| 8028 | 260E/480N | 11007 | 24 | Ceramic | Pottery | Abraded prehistoric body sherds |
| 8029 | 180E/420N | 8048 | 25 | Ceramic | Pottery | Abraded prehistoric body sherds |
| 8030 | 180E/420N | 8048 | 2 | Lithic | Flint | Possible worked flint flakes |
| 8031 | 260E/480N | 11002 | 1+ | Bone | Animal? | Small fragments of burnt bone |
| 8032 | 260E/480N | 11007 | 2+ | Bone | Animal? | Small fragments of burnt bone |
| 9000 | 300E/460N | 9007 | 1 | Lithic | Quartz | Possible worked flake |
| 9001 | 240E/455N | 9028 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 9002 | 240E/453N | 9030 |  | Organic | C.V. | Small fragments of C.V. |
| 9003 | 260E/440N | 9032 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 9004 | 260E/440N | 9032 | 1 | Lithic | Coarse Stone | Possible saddle quern |
| 9005 | 160E/520N | 9042 | 1 | Ceramic | Pottery | Small prehistoric rim sherd |
| 9006 | 160E/500N | 9054 | 1 | Ceramic | Pottery | Possible prehistoric body sherds |
| 9007 | 160E/500N | 9054 | 1 | Ceramic | Pottery | Possible prehistoric body sherds |
| 9008 | 160E/500N | 9056 | 1 | Ceramic | Pottery | Possible prehistoric body sherds |
| 9009 | 160E/500N | 9056 | 1 | Ceramic | Pottery | Possible prehistoric body sherds |
| 9010 | Structure 7 G1B | 397 | 1 | Ceramic | Pottery | Prehistoric rim sherd |
| 9011 | Structure 7 G1B | 397 | 7 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9012 | Structure 7 G2B | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 9013 | Structure 7 G3B | 392 | 2 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9014 | Structure 7 G2B | 392 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 9015 | Structure 7 G84B | 397 | 1 | Lithic | Coarse Stone | Possible worked chopping stone |
| 9016 | 180E/440N | 9064 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 9017 | 180E/420N | 9071 | 1 | Lithic | Coarse Stone | Fragment of possible debitage |
| 9018 | 180E/420N | 9072 | 2 | Lithic | Coarse Stone | Fragment of possible debitage |
| 9019 | 220E/440N | 7041 | 10 | Ceramic | Pottery | Prehistoric sherd fragments |
| 9020 | 220E/440N | 7041 | 4 | Organic | C.V. | Large fragments of C.V. and coal |
| 9021 | Structure 4 | 5060 | 3 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9022 | Structure 8 | 561 | 2 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9023 | Structure 8 | 579 | 1 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9024 | Structure 8 | 579 | 5 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9025 | Structure 8 | 434 | 1 | Ceramic | Pottery | Prehistoric rim sherd fragments |
| 9026 | Structure 8 | 434 | 1 | Ceramic | Pottery | Prehistoric rim sherd fragments |
| 9027 | Structure 8 | 434 | 1 | Ceramic | Pottery | Prehistoric rim sherd fragments |
| 9028 | Structure 8 | 434 | 10 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9029 | Structure 8 | 434 | 1 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9030 | Structure 8 | 434 | 1 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9031 | Structure 8 | 434 | 4 | Ceramic | Pottery | Prehistoric body sherd fragments |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9032 | Structure 8 | 563 | 5 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9033 | Structure 8 | 701 | 7 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 9034 | Structure 8 | 701 | 3 | Ceramic | Pottery | Prehistoric rim sherd fragments |
| 9035 | Structure 8 | 701 | 1 | Ceramic | Pottery | Prehistoric rim sherd fragments |
| 9036 | Structure 8 | 320 | 2 | Ceramic | Pottery | Prehistoric rim sherd fragments |
| 9037 | Structure 5 | 9081 | 13 | Ceramic | Pottery | - |
| 9038 | Structure 5 | 9081 | 1 | Ceramic | Pottery | - |
| 10000 | 240E/480N | 10004 | 3 | Ceramic | Pottery | Small fragments of prehistoric pottery |
| 10001 | 240E/480N | 10004 | 1 | Lithic | Quartz | White fragment |
| 10002 | 220E/460N | 10023/10024 | 2 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 10003 | 220E/440N | 10031/10032 | 5+ | Lithic | Quartz | Chips, flakes and chunks of possibly worked quartz |
| 10004 | 220E/440N | 10031/10032 | 4 | Ceramic | Pottery | Prehistoric body sherd and rim fragments |
| 10005 | 220E/440N | 10033/10034 | 2 | Ceramic | Pottery | Prehistoric degraded sherd fragments |
| 10006 | 220E/440N | 10033/10034 | 1 | Lithic | Quartz | Possible worked flake |
| 10007 | 220E/440N | 10036 | 5+ | Lithic | Quartz | Chips, flakes and chunks of possibly worked quartz |
| 10008 | 220E/440N | 10036 | 1 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 10009 | 220E/440N | 10035 | 2 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 10010 | 220E/440N | 10035 | 1 | Lithic | Flint | Possible worked flake |
| 10011 | 220E/440N | 10035 | 10+ | Ceramic | Pottery | Prehistoric sherds recovered from between stones |
| 10012 | 220E/440N | 10036 | 1 | Ceramic | Pottery | Prehistoric rim sherd recovered from between stones |
| 10013 | 120E/500N | 10055 | 1 | Lithic | Flint | Small fragment of flint |
| 10014 | 180E/420N | 10061 | 5+ | Ceramic | Pottery | Prehistoric degraded sherd fragments |
| 10015 | 180E/420N | 10059 | 3 | Ceramic | Pottery | Prehistoric rim and body sherds from fill of stones |
| 10016 | 180E/420N | 10059 | 1 | Ceramic | Pottery | Large prehistoric body sherd from base |
| 10017 | 180E/420N | 10062 | 1 | Ceramic | Pottery | Large rim sherd from fill |
| 10018 | 180E/420N | 10059 | 1 | Ceramic | Pottery | Small prehistoric body sherd recovered amongst stone base |
| 10019 | 180E/420N | 3033 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 10020 | 180E/420N | 10064 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 10021 | 180E/420N | 10064/10059 | 4 | Ceramic | Pottery | Prehistoric body sherd |
| 10022 | 440E/220N | $\begin{gathered} 10035 \text { Phase } \\ 2 \end{gathered}$ | 6+ | Ceramic | Pottery | Prehistoric body sherd |
| 10023 | 440E/220N | $\begin{gathered} 10035 \text { Phase } \\ 2 \end{gathered}$ | 3 | Lithic | Quartz | Fragments of possible worked quartz |
| 10024 | 440E/220N | 10036 | 27 | Lithic | Quartz | Fragments of possible worked quartz |
| 10025 | 440E/220N | 10036 | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 10026 | 440E/220N | 10036 | 1 | Lithic | Flint | Orange possible worked flint material |
| 10027 | 440E/220N | 10033 | 5 | Lithic | Quartz | Possible worked scrappers or debitage |
| 10028 | Structure 5 | 10066 | 1 | Lithic | Quartz | Possible worked fragments |
| 10029 | Structure 6 | 473 | $3+$ | Ceramic | Pottery | Prehistoric fragments |
| 11000 | 260E/460N | 11002 | 4 | Ceramic | Pottery | Prehistoric base and body sherd |
| 11001 | 260E/460N | 11002 | 1 | Lithic | Quartz | Possible worked quartz fragment |
| 11002 | 260E/460N | 11007 | 11 | Ceramic | Pottery | Prehistoric body sherd fragments |
| 12001 | Structure 13/14 | 12005 | 1 | Lithic | Quartz | Possible quartz blade |


| Find No. | Area | Context No. | No. of Pieces | Material | Type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12002 | 220E/460N | 12038 | 5+ | Ceramic | Pottery | Prehistoric degraded body sherds |
| 12003 | 220E/460N | 12042 | 1 | Ceramic | Pottery | Highly degraded body sherd |
| 12004 | 220E/460N | 12042/12044 | 3 | Lithic | Quartz | Possible worked quartz |
| 12005 | Structure 7 G33 | 392 | 2 | Ceramic | Pottery | Small prehistoric degraded sherds |
| 12006 | Structure 7 G24B | 397 | 5+ | Ceramic | Pottery | Prehistoric body sherds |
| 12007 | Structure 7 G24B | 397 | 1 | Lithic | Flint | Unusual shone, appears worn down possible worked |
| 12008 | Structure 7 G24B | 397 | 2 | Lithic | Quartz | Possible worked quartz |
| 12009 | 180E/420N | 12051 | 3 | Lithic | Flint | Possible worked fragments |
| 12010 | 180E/420N | 12051 | 5+ | Ceramic | Pottery | Chunky undecorated prehistoric sherds |
| 12011 | 180E/420N | 12051 | 2 | Lithic | Quartz | Possible worked fragments |
| 12012 | 300E/480N | 939 | 2 | Lithic | Quartz | Possible worked fragments |
| 12013 | 300E/480N | 939 | 1 | Ceramic | Pottery | Reddish/brown prehistoric sherds |
| 12014 | Structure 4 | 726 | 2 | Ceramic | Pottery | Prehistoric body sherds |
| 12015 | 300E/500N | 786 | 1 | Ceramic | Pottery | Small prehistoric sherd |
| 12016 | 300E/500N | 786 | 2 | Lithic | Quartz | Possible worked stone |
| 12017 | 744/743 | 744/743 | 10+ | Bone | Animal | Fragments of several animal teeth |
| 12018 | 744/743 | 744/743 | 5+ | Bone | Animal | Multiple fragments of teeth |
| 12019 | 744/743 | 744/743 | 4 | Bone | Animal | Multiple fragments of teeth |
| 12020 | 790 | 300E/520N | 1 | Ceramic | Pottery | Prehistoric body sherd |
| 12021 | 3009/3010 | 240E/460N | 1 | Lithic | Quartz | Possible worked fragment |
| 12022 | 3009/3010 | 240E/460N | 5+ | Ceramic | Pottery | Degraded prehistoric sherds |
| 12023 | 3009/3010 | 240E/460N | 5+ | Ceramic | Pottery | Degraded prehistoric sherds |
| 12024 | 3009/3010 | 240E/460N | 1 | Ceramic | Pottery | Large prehistoric sherd fragment |
| 12025 | 4044/4045 | 200E/440N | 6 | Lithic | Quartz | Prehistoric rim and body sherds |
| 12026 | 4044/4045 | 200E/440N | 7 | Ceramic | Pottery | - |

## Appendix D: List of Samples

| Sample <br> Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 001 | 003 | Slot D | 5.5 | x |  |  |  |  | Flotation |
| 002 | 003 | Slot A | 5 | x |  |  |  |  | Flotation |
| 003 | 003 | Slot E | 5 |  |  |  |  |  | Flotation |
| 004 | 003 | Slot c | 5 | x | x |  |  |  | Flotation |
| 005 | 003 | Slot H | 5 | x |  |  |  |  |  |
| 006 | 003 | Slot G | 5 | x |  |  |  |  |  |
| 007 | 003 | Slot F | 5 | x |  |  |  |  |  |
| 008 | 003 | Slot B | 5 | x |  |  | x |  | C.V. Rich |
| 009 | 007 | Inside (003) | 4.5 |  |  |  |  |  |  |
| 010 | 011 |  | 1 |  |  |  |  |  | C.V. Rich |
| 011 | 013 |  | 4 |  |  |  |  |  | C.V. Rich |
| 012 | 015 |  | 1 |  |  |  |  |  | C.V. Rich |
| 013 | 009 | Inside structure 1 | 1 |  |  |  |  |  | Dark spread inside Structure $1$ |
| 014 | 021 | Inside structure 1 | 3 |  |  |  |  |  |  |
| 015 | 023 | Inside structure 1 | 1 | x |  |  |  |  |  |
| 016 | 019 | Inside structure 1 | 5 | x |  | x | x |  |  |
| 017 | 027 | Inside structure 1 | 1 |  |  |  | X |  |  |
| 018 | 029 | Structure 1 | 4 |  |  |  | x |  |  |
| 019 | 031 | Structure 1 | 4 | x |  |  | x |  |  |


| Sample Number | Context No. | Area | Size Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 020 | 033 | Inside structure 1 | 4 |  |  | x |  |  | three rubbing stones |
| 021 | 035 | Outside structure $1$ | 1 |  |  |  |  |  |  |
| 022 | 037 | Outside structure $1$ | 1 |  |  |  |  |  |  |
| 023 | 039 | East of Structure 1 | 4 | x |  |  | x |  |  |
| 024 | 041 | Structure 1 | 4 |  |  |  |  | x |  |
| 025 | 043 | Sword Fill |  |  |  |  |  |  | Wood fragments from handle or scabbard |
| 026 | 045 | B-A Sword | 4 |  |  |  |  |  | post-hole next to sword |
| 027 | 047 | adjacent to Structure 1 | 3 | x |  |  | x |  |  |
| 028 | 050 | adjacent to Structure 1 | 0.5 |  |  |  |  |  | Sub angular stone found in centre |
| 029 | 049 | NE corner | 1 | x |  |  | x |  | Fill of pit |
| 030 | 055 | East of Structure 1 | >1 |  |  |  |  |  |  |
| 031 | 054 | NE corner | 5 | x |  |  |  |  |  |
| 032 | 057 |  | 5 |  |  |  |  |  | Small pit with numerous stones |
| 033 | 059 | NE corner | 4 |  |  |  |  |  | Small possible post-hole |
| 034 | 061 | NE corner | 5 | x |  |  | x |  |  |
| 035 | 063 | NE corner | 5 | x |  |  | x |  |  |
| 036 | 064 | NE corner | 2 |  |  |  |  |  |  |
| 037 | 006 | Structure 1 | 3 |  |  |  | x |  | Fill of possible hearth |
| 038 | 066 | NE corner | 3 |  |  |  | x |  | Fill of post-hole |
| 039 | 070 | Structure 1 | 2 |  |  |  |  |  | 2nd fill of possible hearth |
| 040 | 072 | NE corner | 5 |  |  |  | x |  |  |
| 041 | 068 | NE corner | 3 | x |  |  | x |  | Fill of pit |
| 042 | 075 | NE corner | 3 |  |  |  |  |  | Fill of ring gully |
| 043 | 078 |  | 5 |  |  |  |  |  |  |
| 044 | 074 |  | 5 |  |  |  | x |  | Upper fill of hearth |
| 045 | 083 | South | 3 |  |  |  |  |  | Fill of post-hole |
| 046 | 079 |  | 10 |  |  |  |  |  | Fill of [080] below (074) |
| 047 | 085 | Structure 2 | 5 |  |  |  | x |  | Slot B Structure 2 |
| 048 | 085 | Structure 2 | 5 |  |  |  | x |  | Slot A Structure 2 |
| 049 | 003 | Structure 2 | 5 |  |  |  | x |  | Slot C Structure 2 |
| 050 | 003 | Structure 1 | 4 |  |  |  |  |  | 4 Kubiena Tins for Soil Micromorphology Analysis |
| 051 | 009 | Structure 2 | 5 |  |  |  |  |  | Fill of post-hole [088] |
| 052 | 090 | Structure 2 | 3 |  |  |  | $x$ |  | Fill of pit/post-hole |
| 053 | 087 | Structure 2 | 2 |  |  |  | x |  | Fill of pit |
| 054 | 085 | Structure 2 | 3 |  |  |  | x |  | Fill of southern end slot D |
| 055 | 095 | Structure 2 | 3 |  |  |  | x |  | fill of pit [094] |
| 056 | 097 | Structure 2 | 2 |  |  |  | x |  | Fill of pit [096] |
| 057 | 092 | Structure 2 | 4 |  |  |  | x |  | Fill of gully [093] |
| 058 | 099 | NW Sword pit | 5 |  |  |  |  |  | Fill of [098] Slot A |
| 059 | 101 | Structure 2 | 4 |  |  |  | x |  | Fill of post-hole [100] |
| 060 | 103 | Structure 2 | 3 |  |  |  | x |  | fill of pit [102] |
| 061 | 105 | Structure 2 | 3 |  |  |  |  |  | Fill of pit [104] |
| 062 | 107 | Structure 2 | 3 |  |  |  | x |  | Fill of pit [106] |
| 063 | 099 | NW Sword pit | 3 |  |  |  | x |  | Fill of pit [098] Slot B |
| 064 | 111 | Structure 2 | >1 |  |  |  | x |  | Fill of pit [110] |
| 065 | 113 | Structure 2 | 2 |  |  |  | x |  | Fill of possible pit/post-hole [112] |


| Sample <br> Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 066 | 115 | Structure 2 | 3 |  |  |  | X |  | Fill of pit/post-hole [114] |
| 067 | 117 | Structure 2 | 5 |  |  |  | X |  | Fill of pit [116] |
| 068 | 119 | NW Sword pit | 5 |  |  |  | x |  | Fill of pit [118] |
| 069 | 121 | Structure 2 | >1 |  |  |  |  |  | Fill of pit [120] |
| 070 | 108 | Structure 2 | 5 |  |  |  | x |  | Fill of pit [109] |
| 071 | 125 | Structure 2 | 5 |  |  |  | x |  | Fill of pit [124] |
| 072 | 123 | Structure 2 | 1 |  |  |  |  |  | Fill of pit/post-hole [122] |
| 073 | 127 | Structure 1 | 3 |  |  |  |  |  | Fill of [126] |
| 074 | 128 | Structure 2 | 2 |  |  |  | x |  | Deposit |
| 075 | 130 | Structure 2 | 2 |  |  |  | x |  | Fill of post-hole [129] |
| 076 | 135 | Structure 3 | 5 |  |  |  | x |  | Slot C of Structure 3 |
| 077 | 135 | Structure 3 | 5 |  |  |  |  |  | Slot E of Structure 3 |
| 078 | 135 | Structure 3 | 4 |  |  |  | x |  | Slot B of Structure 3 |
| 079 | 131 | 280E 540N | 5 |  |  |  | $x$ |  | Fill of [132] |
| 080 | 133 | 280E 540N | 5 |  |  |  | $x$ |  | Fill of [134] |
| 081 | 135 | Structure 3 | 4 |  |  |  | X |  | Fill of [134] |
| 082 | 137 | 280E 540N | 4 |  |  |  |  |  | Fill of [138] |
| 083 | 139 | 280E 540N | 4 |  |  |  |  |  | Fill of [140] |
| 084 | 135 | Structure 3 | 5 |  |  |  |  |  | Fill of [136] Slot D |
| 085 | 141 | 280E 540N | 5 |  |  |  |  |  | Fill of [142] |
| 086 | 143 | 280E 540N | 5 |  |  |  |  |  | Fill of [144] |
| 087 | 145 | 280E 540N | 5 |  |  |  |  |  | Fill of [146] |
| 088 | 147 | Structure 3 | <1 |  |  |  |  |  | Fill of small depression |
| 089 | 152 | Structure 3 | 5 |  |  |  | x |  | Fill of (152) possible fire pit |
| 090 | 154 | Structure 3 | 3 |  |  |  | X |  | Fill of post-hole [155] |
| 091 | 156 | 280E 540N | 3 |  |  |  | x |  | Fill of post-hole [157] |
| 092 | 148 | Structure 3 | 1 |  |  |  | X |  | Fill of post-hole [149] |
| 093 | 150 | Structure 3 | 1 |  |  |  | X |  | Fill of post-hole [151] |
| 094 | 161 | Structure 3 | 3 |  |  |  | $x$ |  | Fill of pit [160] |
| 095 | 163 | Structure 3 | 1 |  |  |  | x |  | Fill of pit [162] |
| 096 | 158 | 280E 540N |  | x |  | x | x |  | Fill of pit [158] |
| 097 | 164 | 280E 540N | 3 |  |  |  | X |  | Fill of pit [165] |
| 098 | 166 | 280E 540N | 2 |  |  |  |  |  | Fill of pit [167] |
| 099 | 171 | NW from Structure 1 | 1 |  |  |  |  |  | Fill of poss pit/post-hole [172] |
| 100 | 169 | East of Structure 1 | 5 |  |  |  |  |  | Fill of post-hole |
| 101 | 176 | 280E 550N | 2 |  |  |  |  |  | Fill of pit [177] |
| 102 | 175 | East of structure 3 | 3 |  |  |  |  |  | Fill of [174] |
| 103 | 178 |  | 2 |  |  |  |  |  | Fill of small post/pit [179] |
| 104 | 180 | 280E 240N | 2 |  |  |  | x |  | Fill of post-hole [181] |
| 105 | 184 | 280E 240N | <1 |  |  |  | x |  | Fill of post-hole [185] |
| 106 | 186 | SW from Structure 1 | 1 |  |  |  |  |  | Fill of post-hole [187] |
| 107 | 188 | SW from Structure 1 | >1 |  |  |  |  |  | Fill of post-hole [189] |
| 108 | 190 | SW from Structure 1 | 4 |  |  |  | x |  | Fill of post/pit [191] |
| 109 | 192 | Structure 3 | 5.5 | x |  |  | x |  | Large pot located inside structure 3 |
| 110 | 196 | 280E 540N | 3 |  |  |  |  |  | Fill of post-hole |
| 111 | 183 | Structure 3 | 5 | X |  |  | x |  | Fill of pit [182] |
| 112 | 195 | 230E 520N | 5 |  |  |  | X |  | Fill of pit [194] |
| 113 | 202 | 280E 540N | 5 |  |  |  | X |  | Fill of pit [203] |


| Sample <br> Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 114 | 198 | 280E 540N | 5 |  |  |  | x |  | Fill of possible cooking pit [199] |
| 115 | 200 | East of structure 3 | 5 |  |  |  |  |  | Fill of post-hole [201] |
| 116 | 204 | 280E 520N | 4 |  |  |  | x |  | Fill of C.V. rich pit [205] |
| 117 | 209 | East of structure 3 | 2 |  |  |  |  |  | Fill of post-hole [206] |
| 118 | 208 | 280E 540N | 2 |  |  |  | x |  | Fill of pit [209] |
| 119 | 212 | East of structure 3 | 3 |  |  |  |  |  | Fill of pit [213] |
| 120 | 215 | East of structure 3 | 4 |  |  |  |  |  | Fill of pit [214] |
| 121 | 217 | East of structure 3 | 5 |  |  |  |  |  | Fill of pit [216] |
| 122 | 210 | East of structure 3 | 4 |  |  |  |  |  | Fill of pit [211] |
| 123 | 218 | East of structure 3 | 5 |  |  |  |  |  | Fill of post-hole [219] |
| 124 | 220 | East of structure 3 | 0.5 |  |  |  |  |  | Fill of [220] |
| 125 | 223 |  | 4 |  |  |  |  |  | Fill of rig and furrow [222] |
| 126 | 225 |  | 3 |  |  |  |  |  | Fill of post-hole |
| 127 | 226 |  | 1 |  |  |  |  |  | Fill of [227] |
| 128 | 228 |  | 2 |  |  |  |  |  | Fill of pit [229] |
| 129 | 230 |  | 2 |  |  |  |  |  | Fill of pit [230] |
| 130 | 145/146 | 280E 540N | 4 |  |  |  | x |  | Sample of lower C.V. rich fill of [146] |
| 131 | 232 | East Angle | 4 |  |  |  |  |  | Fill of pit [233] |
| 132 | 234 | North of structure 1 | 5 |  |  |  |  |  | Fill of pit [235] |
| 133 | 237 | North of structure 1 | 3 |  |  |  |  |  | Spread |
| 134 | 236 | East Angle | 5 |  |  |  | x |  | Spread |
| 135 | 242 | 300E 550N | 5 | x |  |  |  |  | Fill of pit [243] |
| 136 | 239 | East Angle | 5 |  |  |  |  |  | Fill of Pit [238] |
| 137 | 244 | 280E 550N | 6 | x |  |  |  |  | Fill of pit [245] |
| 138 | 246 | 280E 540N | 4 |  |  |  |  |  | Fill of pit [247] |
| 139 | 241 | East Angle | 5 |  |  |  |  |  | Fill of pit [241] |
| 140 | 248 | 280E 550N | <1 | x |  |  |  |  | Fill of post-hole [249] |
| 141 | 255 | Structure 4 | 5 |  |  |  |  |  | Cleaning layer over structure 4 |
| 142 | 255 | Structure 4 | 5 |  |  |  |  |  | Cleaning layer over structure 4 central |
| 143 | 255 | Structure 4 | 5 |  |  |  |  |  | Cleaning layer over structure 4 East |
| 144 | 259 | 260E 520N | 4 |  |  |  |  |  | Fill of post-hole[260] |
| 145 | 261 | 260E 520N | 5 |  |  |  |  |  | Fill of post-hole [262] |
| 146 | 263 | 260E 520N | 5 |  |  |  |  |  | Fill of pit [264] |
| 147 | 265 | 260E 520N | 5 |  |  |  |  |  | Fill of pit [266] |
| 148 | 267 | 260E 520N | 5 |  |  |  |  |  | Fill of pit [268] |
| 149 | 269 | 260E 520N | 5 | x |  |  | x |  | Upper fill of pit [271] |
| 150 | 270 | 260E 520N | 5 | x |  |  | $x$ |  | Lower fill of pit [271] |
| 151 | 272 | 260E 520N | 4 |  |  |  | x |  | Fill of pit [273] |
| 152 | 255 | Structure 4 | 5 |  | x |  |  |  |  |
| 153 | 255 | Structure 4 | 5 | x |  |  |  |  | Possibly degraded sandstone |
| 154 | 255 | Structure 4 | 5 |  |  |  | x |  |  |
| 155 | 274 | Structure 5 | 5 |  |  |  |  |  | Fill of pit [275] |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 156 | 278 | Structure 5 | 5 |  |  |  |  |  | Fill of pit [279] |
| 157 | 276 | Structure 5 | 3 |  |  |  |  |  | Cleaning phase of structure 5 |
| 158 | 253 | Structure 4 | 5 |  |  |  |  |  |  |
| 159 | 280 | Structure 5 | 1 |  |  |  | $x$ |  | Fill of small pit |
| 160 | 282 | Outside structure <br> 4 | 1 |  |  |  | x |  | Fill of small post-hole in relation to structure 4 |
| 161 | 286 | Outside structure <br> 4 | >1 |  |  |  |  |  |  |
| 162 | 288 | Structure 5 | 5 |  |  |  | x |  | Fill of post-hole [289] |
| 163 | 284 | Outside structure <br> 4 | 5 |  |  |  |  |  | Fill of feature [285] |
| 164 | 290 | 260E 500N | 5 |  |  |  | $x$ |  | Fill of post-hole [291] |
| 165 | 292 | Structure 5 | 5 |  |  |  | x |  | Fill of pit [294] |
| 166 | 293 | Structure 5 | 5 |  |  |  | x |  | Fill of pit [294] |
| 167 | 295 | 260E 500N | 5 |  |  |  | x |  | Fill of pit [296] |
| 168 | 290 | 260E 500N | 3 |  |  |  | x |  |  |
| 169 | 290 | 260E 500N | 3 |  |  |  | x |  |  |
| 170 | 276 | SS G 53 | 4 |  |  |  | x |  | Occupation layer (276) |
| 171 | 298 | North of structure 5 | 5 |  |  |  | x |  | Fill of pit [299] |
| 172 | 300 | West of structure 4 | 5 |  |  |  | x |  | Fill of pit [301] |
| 173 | 276 | SS G 38 | 3 |  |  |  | x |  | Occupation layer (276) |
| 174 | 303 | 260E 540N | 5 |  |  |  | x |  | Fill of pit |
| 175 | 304 | 260E 540N | 3.5 |  |  |  | x |  | Base fill of fire pit |
| 176 | 308 | North of structure 5 | 5 |  |  |  | x |  | Fill of pit [309] |
| 177 | 306 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [307] |
| 178 | 312 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [313] |
| 179 | 310 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [311] |
| 180 | 314 | North of structure 5 | 5 |  |  |  | x |  | Fill of post-hole [315] |
| 181 | 318 | 260E 540N | 5 | x |  |  | x |  | Fill of small pit [319] |
| 182 | 320 | 260E 540N | 5 |  |  |  | x |  | Fill of possible cooking pit [321] |
| 183 | 316 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [317] |
| 184 | 324 | 260E 540N | 5 |  |  |  |  |  | Fill of feature [325] |
| 185 | 326 | 260E 540N | 5 |  |  |  |  |  | Fill of feature [327] |
| 186 | 328 | North of structure 5 | 5 |  |  |  | x |  | Fill of pit [329] |
| 187 | 330 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [331] |
| 188 | 323 | 260E 540N | 5 |  |  |  |  |  | Fill of pit [323] |
| 189 | 333 | 260E 540N | 5 |  |  |  | x |  |  |
| 190 | 337 | North of structure 5 |  |  |  |  | $x$ |  | Fill of pit [338] |
| 191 | 335 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [338] |
| 192 | 339 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [341] |
| 193 | 340 | 260E 540N | 1 |  |  |  |  |  | Fill of [341] under fill (339) |
| 194 | 344 | 260E 540N | 5 |  |  |  | x |  | Possible raking feature of pit |
| 195 | 344 | 260E 540N | 5 | x |  |  | x |  | Fire pit fill of feature |
| 196 | 348 | 260E 520N | >1 |  |  |  | x |  | Fill of post-hole [349] |
| 197 | 350 | 260E 520N | 1 |  |  |  | x |  | fill of post-hole [351] |
| 198 | 342 | 260E 520N | 5 |  |  |  | x |  | Fill of pit [343] |
| 199 | 357 | 260E 520N | 5 |  |  |  | x |  | Fill of post-hole [358] |
| 200 | 359 | West of structure 5 | 5 |  |  |  | x |  | Fill of possible fire pit |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 201 | 361 | 260E 520N | 5 |  |  |  | x |  | Fill of possible post-hole [362] |
| 202 | 352 | 260E 540N | 5 |  |  |  | x |  | Fill of pit [353] |
| 203 | 375 | Structure 6 | 4 |  |  |  | x |  | Fill of pit [376] |
| 204 | 346 | 260E 540N | 4 |  |  |  | x |  | Fill of pit [347] |
| 205 | 389 | 260E 540N | 2 |  |  |  | x |  | Fill of pit [390] |
| 206 | 355 | West end | 5 |  |  |  |  |  | Fill of pit [356] |
| 207 | 355 | West end | 5 |  |  |  | x |  | Fill of pit [356] |
| 208 | 392 | West |  |  |  |  |  |  | Occupation horizon fill of (208) |
| 209 | 392 | West | 5 |  |  |  | x |  | Dark C.V. rich area of G9 |
| 210 | 392 | West | 5 |  |  |  | x |  | Dark C.V. rich area of G1 |
| 211 | 392 | West | 3 |  |  |  | x |  | Dark C.V. rich area of G7 |
| 212 | 397 | West end |  |  |  |  | x |  | Occupation horizon fill below (392) |
| 213 | 397 | West | 5 |  |  |  | x |  | Dark C.V. rich area of G1 G2 |
| 214 | 403 | West | 5 |  |  |  |  |  | Small post-hole [404] |
| 215 | 002 | Site | 3 |  |  |  |  |  | Control sampling for multielement analysis |
| 216 | 405 | West | 3.5 |  |  |  |  |  | Fill of small post-hole G2 Structure 7 |
| 217 | 407 | Structure 7 | 5 |  |  |  | x |  | Fill of large feature |
| 218 | 409 | Structure 7 | 5 |  |  |  | x |  | Slot A of large linear feature |
| 219 | 409 | Structure 7 | 5 |  |  |  | x |  | Slot B of large linear feature |
| 220 | 409 | Structure 7 | 5 |  |  |  | x |  | Slot C of large linear feature |
| 221 | 397 | Structure 7 | 2 |  |  |  | x |  | Taken from G50, G51, G52 and G62 |
| 222 | 332 | Structure 5 | 3 |  |  |  | x |  | Central grid squares |
| 223 | 414 | Structure 5 | 5 |  |  |  | x |  | Fill of pit [415] |
| 224 | 365 | Structure 5 | 4 |  |  |  | x |  | Fill of post-hole [366] |
| 225 | 379 | Structure 5 | 3 |  |  |  |  |  | Fill of post-hole [380] |
| 226 | 367 | Structure 5 | 3 |  |  |  | $x$ |  | Fill of post-hole [368] |
| 227 | 418 | Structure 5 | 4 |  |  |  | x |  | Fill of post-hole [419] |
| 228 | 369 | Structure 5 | 2 |  |  |  | x |  | Fill of post-hole [370] |
| 229 | 373 | Structure 5 | 2 |  |  |  | x |  | Fill of post-hole [374] |
| 230 | 416 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [417] |
| 231 | 412 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [413] |
| 232 | 372 | Structure 5 | 4 |  |  |  |  |  | Fill of post-hole [378] |
| 233 | 420 | Structure 5 | 4 |  |  |  | x |  | Fill of pit [421] |
| 234 | 424 | Structure 8 | 3 |  |  |  | x |  | Fill of pit [425] |
| 235 | 426 | Structure 6 | 4 |  |  |  |  |  | Fill of post-hole [427] |
| 236 | 428 | Structure 5 | 1 |  |  |  | x |  | Fill of pit [429] |
| 237 | 430 | Structure 6 | 4 |  |  |  |  |  | Fill of pit [431] |
| 238 | 381 | Structure 5 | 5 |  |  |  | $x$ |  | Fill of pit [382] |
| 239 | 432 | Structure 8 | 4 |  |  |  | x |  | Fill of pit [435] |
| 240 | 395 | Structure 5 | 5 |  |  |  | x |  | Fill of pit [396] |
| 241 | 401 | Structure 5 | 10 |  |  |  | x |  | Upper and lower fills taken separately |
| 242 | 434 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [435] |
| 243 | 438 | Structure6 | 3.5 |  |  |  |  |  | Fill of small post-hole [439] |
| 244 | 440 | Structure 5 | 3 |  |  |  | x |  | Fill of post-hole [441] |
| 245 | 444 | Structure 5 | >1 |  |  |  |  |  | Fill of post-hole [445] |
| 246 | 446 | Structure 5 | 3 |  |  |  |  |  | Fill of post-hole [447] |
| 247 | 448 | Structure 6 | 2 |  |  |  |  |  | Fill of small post-hole |
| 248 | 442 | Structure 5 | 3 |  |  |  |  |  | Fill of post-hole [443] |
| 249 | 450 | Structure 5 | 3 |  |  |  |  |  | Fill of post-hole [451] |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 250 | 452 | Structure 8 | 3 |  |  |  |  |  | Fill of pit [453] |
| 251 | 454 | Structure 8 | 1 |  |  |  |  |  | Fill of pit [455] |
| 252 | 422 | Structure 6 | 5 |  |  |  | x |  | Fill of ditch [423] |
| 253 | 456 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [457] |
| 254 | 458 | Structure 6 | 2 |  |  |  |  |  | Fill of small post-hole [459] |
| 255 | 371 | Structure 5 | 5 |  |  |  | x |  | Fill of pit [372] |
| 256 | 460 | Structure 6 | 2.5 |  |  |  |  |  | Fill of small placing [461] |
| 257 | 466 | Structure 8 | 3 |  |  |  |  |  | Fill of small pit [467] |
| 258 | 470 | Structure 5 | 2 |  | x |  | x |  | Fill of post-hole [469] |
| 259 | 468 | Structure 5 | 4 |  |  |  |  |  | Fill of feature [388] |
| 260 | 387 | Structure 5 | 5 |  |  |  |  |  | Fill of feature [388] |
| 261 | 471 | Structure 8 | 5 |  |  |  | x |  | Fill of possible post-hole [472] |
| 262 | 473 | Structure 6 | 5 |  |  |  |  |  | Fill of large pit |
| 263 | 393 | Structure 5 | 2 |  |  |  |  |  | Fill of post-hole [394] |
| 264 | 475 | Structure 8 | 3 |  |  |  |  |  | Fill of pit [276] |
| 265 | 017 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [018] |
| 266 | 464 | 280E 520N | 5 |  |  |  | x |  | Fill of cooking pit |
| 267 | 483 | Structure 8 | 2 |  |  |  | x |  | Fill of pit [484] |
| 268 | 385 | Structure 5 | 4 |  |  |  |  |  | Fill of post-hole [386] |
| 269 | 383 | Structure 5 | 5 |  |  |  |  |  | Fill of pit [384] |
| 270 | 479 | Structure 5 | 1 |  |  |  | x |  | C.V. Rich fill of [480] |
| 271 | 481 | Structure 8 | 3 |  |  |  |  |  | Fill of feature [282] |
| 272 | 485 | Structure 5 | 5 |  |  |  | x |  | Fill from feature [463] |
| 273 | 477 | Structure 5 | >2 |  |  |  |  |  | Fill of post-hole [478] |
| 274 | 488 | Structure 8 | >2 |  |  |  | x |  | FL of shallow post-hole [488] |
| 275 | 490 | Structure 5 | 3 |  |  |  |  |  | Fill of post-hole [491] |
| 276 | 257 | Structure 5 |  |  |  |  |  |  | Fill of post-hole [258] |
| 277 | 422 | Structure 6 | 5 |  |  |  | $x$ |  | Fill of small ditch [423] SE Slot |
| 278 | 422 | Structure 6 | 5 |  |  |  | x |  | Fill of small ditch [423] NW Slot |
| 279 | 494 | Structure 5 | 5 |  |  |  |  |  | Fill of post-hole [495] |
| 280 | 496 | Structure 8 | 3 |  |  |  |  |  | Fill of feature [497] |
| 281 | 498 | Structure 8 | 4 |  |  |  | x |  | Fill of feature [499] |
| 282 | 492 | Structure 6 | 3 |  |  |  |  |  | Fill of post-hole [493] |
| 283 | 500 | Structure 5 | 4 |  |  |  | x |  | Fill of post-hole [501] |
| 284 | 504 | Structure 5 | 5 |  |  |  |  |  | Fill of cut [505] |
| 285 | 502 | Structure 6 | 3 |  |  |  | $x$ |  | Fill of shallow pit [503] |
| 286 | 512 | Structure 8 | 1 |  |  |  | x |  | Spread |
| 287 | 363 | Structure 5 | 5 |  |  |  | x |  | Fill of post-hole [264] |
| 288 | 513 | Structure 5 | 5 |  |  |  | x |  | Fill of terminus [514] |
| 289 | 515 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [516] |
| 290 | 517 | Structure 8 | 2 |  |  |  |  |  | Fill of small pit [518] |
| 291 | 519 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [520] |
| 292 | 521 | Structure 5 | 5 |  |  |  |  |  | Fill of post-hole [522] |
| 293 | 508 | Structure 6 | 2 |  |  |  | $x$ |  | Fill of central pit [509] |
| 294 | 504 | Structure 5 | 5 |  |  |  | x |  | Fill of linear feature slot B [505] |
| 295 | 526 | Structure 8 | 2 |  |  |  | x |  | Fill of shallow post-hole [527] |
| 296 | 506 | Structure 8 | 5 |  |  |  | x |  | Fill of feature [507] |
| 297 | 523 | Structure 8 | 5 |  |  |  | x |  | Fill of feature [507] |
| 298 | 529 | Structure 8 | 1 |  |  |  | x |  | Fill of post-hole [230] |
| 299 | 531 | Structure 8 | 1 |  |  |  | x |  | C.V. rich spread/fill of [532] |
| 300 | 524 | Structure 8 | 3 |  |  |  | x |  | Fill of pit [525] |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 301 | 555 | Structure 5 |  |  |  |  |  |  | Remnants of charred post/ wood fill of [556] |
| 302 | 555 | Structure 5 | 5 |  |  |  | x |  | Fill of post-hole [556] |
| 303 | 559 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [562] |
| 304 | 565 | 260E 520N | 3 |  |  |  | x |  | Fill of pit [567] |
| 305 | 566 | 260E 520N | 1 |  |  |  |  |  | Fill of pit [567] |
| 306 | 560 | Structure 8 | 3 |  |  |  | x |  | Fill of pit [562] |
| 307 | 568 | Structure 8 | 4 |  |  |  | x |  | Fill of crescent from slot A $[569]$ |
| 308 | 568 | Structure 8 | 5 |  |  |  | x |  | Fill of crescent from slot B $[569]$ |
| 309 | 528 | Structure 8 | 5 |  |  |  | x |  | Fill of feature [507] |
| 310 | 561 | Structure 8 | 3 |  |  |  |  |  | Fill of feature [562] |
| 311 | 578 | Structure 8 | 2 |  |  |  | x |  | Fill of possible hearth [580] |
| 312 | 579 | Structure 8 | 3 |  |  |  |  |  | Fill of possible hearth [580] |
| 313 | 510 | Between Structure 8 and 5 | 4 |  |  |  | x |  | Fill of pit [511] |
| 314 | 581 | Between Structure 8 and 5 | 2 |  |  |  | x |  | Fill of pit [511] |
| 315 | 582 | Between Structure 8 and 5 | 3 |  |  |  | x |  | Fill of pit [511] |
| 316 | 570 | Structure 8 | 2 |  |  |  |  |  | Fill of placing [571] |
| 317 | 572 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [573] |
| 318 | 574 | Structure 8 | 5 |  |  |  |  |  | Fill of post-hole [575] |
| 319 | 576 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [577] |
| 320 | 563 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [564] |
| 321 | 583 | Structure 8 | <1 |  |  |  |  |  | Fill of linear terminus [584] |
| 322 | 583 | Structure 8 | 5 |  |  |  | x |  | Fill of linear terminus [584] |
| 323 | 589 | Structure 8 | 5 |  |  |  |  |  | Fill of feature [589] |
| 324 | 557 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [558] |
| 325 | 568 | Structure 8 | 3 |  |  |  | x |  | Fill of feature [569] slot C |
| 326 | 595 | Structure 5 | 5 |  |  |  |  |  | Fill of post-hole [596] |
| 327 | 597 | Outside Structure <br> 8 | 2.5 |  |  |  | x |  | Fill of post-hole [598] |
| 328 | 604 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [558] |
| 329 | 591 | Structure 8 | 2 |  |  |  |  |  | Fill of pit [592] |
| 330 | 593 | Structure 8 | 2 |  |  |  |  |  | Fill of pit [594] |
| 331 | 085 | Structure 2 | 10 |  |  |  | $x$ |  | Fill of ring gully additional sample |
| 332 | 412 | Structure 8 | 4 |  |  |  | x |  | Fill of pit [413] |
| 333 | 585 | Structure 8 | 5 |  |  |  | x |  | Fill of linear feature [586] |
| 334 | 392/397 | Kubiena tins |  |  |  |  |  |  | Kubiena tins, thin section analysis |
| 335 | 135/002 | Kubiena tins |  |  |  |  |  |  | Kubiena tins, thin section analysis of ring grove fill |
| 336 | 599 | Outside Structure <br> 8 | 1 |  |  |  | x |  | Fill of shallow post-hole [600] |
| 337 | 601 | Outside Structure <br> 8 | 4 |  |  |  | x |  | Fill of post-hole [602] |
| 338 | 587 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [588] |
| 339 | 533 | Structure 8 | 4 |  |  |  |  |  | Fill of post-hole [534] |
| 340 | 535 | Structure 8 | 2 |  |  |  | $x$ |  | Fill of placing [536] |
| 341 | 537 | Structure 8 | 4 |  |  |  | x |  | Fill of post-hole [538] |
| 342 | 539 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [540] |
| 343 | 607 | Structure 3 | 2.5 |  |  |  | x |  | Fill of post-hole [603] |
| 344 | 609 | Structure 8 |  |  |  |  |  |  |  |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 345 | 613 | Structure 8 | 4 |  |  |  |  |  | Fill of possible post/pit [615] |
| 346 | 614 | Structure 8 | 2 |  |  |  |  |  | Fill of possible post/pit [615] |
| 347 | 616 | Outside Structure $8$ | 1 |  |  |  |  |  | Fill of small post-hole [617] |
| 348 | 626 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [687] |
| 349 | 628 | NE of Structure 8 | 5 |  |  |  | x |  | Fill of small pit [629] |
| 350 | 636 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [637] |
| 351 | 541 | Structure 8 | 3 |  |  |  |  |  | Fill of post-hole [542] |
| 352 | 543 | Structure 8 | 3 |  |  |  |  |  | Fill of post-hole [544] |
| 353 | 545 | Structure 8 | 3 |  |  |  |  |  | Fill of post-hole [546] |
| 354 | 547 | Structure 8 | 3 |  |  |  |  |  | Fill of post-hole [548] |
| 355 | 622 | Structure 8 | 1 |  |  |  |  |  | Fill of post-hole [623] |
| 356 | 624 | Structure 8 | 2 |  |  |  |  |  | Fill of post-hole [625] |
| 357 | 640 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [641] |
| 358 | 553 | Structure 8 | 1 |  |  |  |  |  | Fill of post-hole [554] |
| 359 | 549 | Structure 8 | >1 |  |  |  |  |  | Fill of possible post-hole [550] |
| 360 | 551 | Structure 8 | >1 |  |  |  |  |  | Fill of possible post-hole [552] |
| 361 | 618 | Structure 8 | 1 |  |  |  |  |  | Fill of post-hole |
| 362 | 632 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [633] |
| 363 | 633 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [635] |
| 364 | 642 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [643] |
| 365 | 630 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [631] |
| 366 | 638 | Structure 8 | 5 |  |  |  | x |  | Fill of post-hole [639] |
| 367 | 611 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [612] |
| 368 | 650 | Structure 8 | >1 |  |  |  |  |  | Fill of post-hole [651] |
| 369 | 652 | Structure 8 | 0.5 |  |  |  | x |  | Fill of very shallow pit [653] |
| 370 | 656 | Structure 8 | 3 |  |  |  | x |  | Fill of gully [657] |
| 371 | 644 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [645] |
| 372 | 658 | Structure 8 | 2 |  |  |  |  |  | Fill of small placing [659] |
| 373 | 646 | Structure 8 | 2 |  |  |  |  |  | Fill of post-hole [647] |
| 374 | 654 | Structure 8 | 5 |  |  |  |  |  | Fill of linear feature [655] |
| 375 | 620 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [621] |
| 376 | 656 | Structure 8 | 1 |  |  |  | x |  | Fill of pit [657] B |
| 377 | 665 | Structure 8 | 2 |  |  |  |  |  | Fill of small placing [666] |
| 378 | 662 | Structure 8 | 1 |  |  |  |  |  | Fill of possible post-hole [663] |
| 379 | 648 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [649] |
| 380 | 669 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [645] |
| 381 | 667 | Structure 8 | 2 |  |  |  |  |  | Fill of pit [668] |
| 382 | 670 | Structure 8 | 3 |  |  |  | x |  | Fill of possible wall [672] slot A |
| 383 | 671 | Structure 8 | 4 |  |  |  | x |  | Fill of possible wall [672] slot A |
| 384 | 679 | Structure 8 | 5 |  |  |  |  |  | Fill of pit [612] |
| 385 | 673 | Structure 8 | 5 |  |  |  | x |  | Fill of shallow pit [674] |
| 386 | 675 | Structure 8 | 3 |  |  |  | x |  | Fill of channel [675] Slot A |
| 387 | 686 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [645] |
| 388 | 691 | Structure 8 | >1 |  |  |  | x |  | Fill of ditch [672] |
| 389 | 682 | Structure 8 | 3 |  |  |  |  |  | Fill of feature [683] |
| 390 | 675 | Structure 8 | 3 |  |  |  | x |  | Fill of channel [675] Slot B |
| 391 |  | 391-399 not used |  |  |  |  |  |  |  |
| 400 | 695 | Structure 8 | 5 |  |  |  |  |  | Fill of post-hole [696] |
| 401 | 687 | Structure 8 | 2 |  |  |  |  |  | Fill of linear feature [688] |
| 402 | 677 | Structure 8 | 5 |  |  |  |  |  | Fill of feature [678] |
| 403 | 687 | Structure 8 | 5 |  |  |  |  |  | Top fill Slot C |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 404 | 699 | Structure 8 | 5 |  |  |  |  |  | Fill of post-hole in slot C Northern |
| 405 | 701 | Structure 8 | 5 |  |  |  |  |  | Fill of post-hole in slot $C$ Southern |
| 406 | 680 | Structure 6 | 2 |  |  |  | x |  | Fill of post-hole [681] |
| 407 | 705 | Structure 8 | 2 |  |  |  |  |  | Fill of pit [706] |
| 408 | 715 | Structure 8 | 3 |  |  |  |  |  | Fill of pit [716] |
| 409 | 717 | Structure 8 | >1 |  |  |  |  |  | Fill of possible post-hole [718] |
| 410 | 692 | Structure 4 | 4 |  |  |  |  |  | Fill of feature [694] |
| 411 | 693 | Structure 4 | 4 |  |  |  |  |  | Fill of feature [694] |
| 412 | 719 | Structure 4 | 1 |  |  |  |  |  | Fill of feature [694] |
| 413 | 709 | Structure 8 | 3 |  |  |  | x |  | Black c.v. fill [712] |
| 414 | 720 | Structure 8 | 1 |  |  |  | x |  | Fill of pit [721] |
| 415 | 684 | Structure 8 | 5 |  |  |  | $x$ |  | Fill of feature Slot $A$ |
| 416 | 763 | Structure 8 | 5 |  |  |  | X |  | Fill of feature Slot B |
| 417 | 703 | Structure 8 | 5 |  |  |  | $x$ |  | Fill of feature Slot $A$ |
| 418 | 713 | Structure 8 | 5 |  |  |  | x |  | Fill of feature [714] |
| 419 | 707 | Structure 8 | >1 |  |  |  |  |  | Fill of feature [708] |
| 420 | 697 | Structure 8 | 5 |  |  |  |  |  | Fill of pit [698] |
| 421 | 722 | Structure 8 | 5 |  |  |  | x |  | Fill of curvilinear feature [723] |
| 422 | 778 | 280E 500N | 4 |  |  |  |  |  | Fill of pit [729] |
| 423 | 726 | 280E 500N | 5 |  |  |  | x | x | Fill of moderate pit with hazelnut shells [727] |
| 424 | 730 | 280E 500N | 5 |  |  |  |  |  | Fill of post-hole [731] |
| 425 | 732 | 280E 500N | 3 |  |  |  |  |  | Fill of placing [733] |
| 426 | 725 | 260E 500N | 2 |  |  |  |  |  | Fill of post-hole [724] |
| 427 | 734 | 260E 500N | 10 |  |  |  | x |  | Fill of pit cut [735] |
| 428 | 738 | 300E 500N | 5 |  |  |  |  |  | Fill of pit [739] |
| 429 | 745 | 280E 500N | 4 |  |  |  | x |  | Fill of pit [746] |
| 430 | 747 | 280E 500N | 4 |  |  |  | x |  | Fill of pit [748] |
| 431 | 750 | 300E 520N | 5 |  |  |  | x |  | Fill of pit [751] |
| 432 | 744 | 260E 500N | 5 |  |  |  |  |  | Fill of pit [743] |
| 433 | 736 | 280E 500N | 5 |  |  |  | x |  | Fill of pit [737] |
| 434 | 741 | 280E 500N | 5 |  |  |  | x | x | Lower fill of pit [740] containing hazelnut shells |
| 435 | 742 | 280E 500N | 1 |  |  |  | x |  | Upper fill of pit [740] |
| 436 | 756 | 280E 500N | 4 |  |  |  |  |  | Fill of pit [757] |
| 437 | 758 | 280E 500N | 1 |  |  |  |  |  | Fill of pit [759] |
| 438 | 760 | 280E 500N | 5 |  |  |  |  |  | Fill of pit [761] |
| 439 | 762 | 280E 500N | 2 |  |  |  |  |  | Fill of pit [763] |
| 440 | 768 | 280E 520N | 4 |  |  |  | x |  | Fill of post-hole [769] associated with [751] |
| 441 | 770 | 280E 520N | 4 |  |  |  | x |  | Fill of post-hole [771] associated with [751] |
| 442 | 772 | 280E 520N | 5 |  | x |  | x |  | Debris spread associated with cooking pit [751] |
| 443 | 773 | 280E 520N | 4 |  |  |  | x |  | Debris spread associated with cooking pit [751] |
| 444 | 764 | 300E 500N | 1 |  |  |  | x |  | Fill of pit [765] |
| 445 | 766 | 300E 500N | 5 |  |  |  | x |  | Fill of pit [767] |
| 446 | 749 | 300E 500N |  |  |  |  | x |  | Samples from (749) quarters 1 and 3 |
| 447 | 783 | 300E 500N | 1 |  |  |  | x |  | Fill of pit/post-hole [752] |
| 448 | 784 | 300E 500N | 5 |  |  |  |  |  | Fill of pit [785] |


| Sample <br> Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 449 | 786 | 300E 500N | 5 |  | x |  | x | x | Fill of pit [787] contains nutshell and calcined bone |
| 450 | 789 | 280E 520N | 3 | x |  |  | x |  | Fill of post-hole [788] |
| 451 | 774 | 300E 500N | 3 |  |  |  |  |  | Fill of post-hole [775] |
| 452 | 776 | 300E 500N | 5 |  |  |  |  |  | Fill of post-hole [777] |
| 453 | 778 | 300E 500N | 5 |  |  |  |  |  | Fill of pit [779] |
| 454 | 780 | 300E 500N | 5 |  |  |  |  |  | Fill of post-hole [781] |
| 455 | 790 | 300E 500N | 5 |  |  |  | x |  | Fill of quadrant 1 [791] |
| 456 | 790 | 300E 500N | 5 |  |  |  | x |  | Fill of quadrant 2 [791] |
| 457 | 794 | 280E 500N | 5 |  |  |  | X |  | Fill of pit [795] |
| 458 | 796 | 280E 500N | 5 |  |  |  | X |  | Fill of pit [797] |
| 459 | 798 | 280E 500N | 5 |  |  |  | x |  | Fill of pit [799] |
| 460 | 800 | 280E 500N | 5 |  |  |  |  |  | Fill of pit [801] |
| 461 | 804 | 280E 500N | 5 |  | x |  | x |  | Fill of pit [805] |
| 462 | 806 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [807] |
| 463 | 790 | 300E 500N | 5 |  |  |  | X |  | Fill of pit [791] |
| 464 | 811 | 300E 500N | 5 |  |  |  | x | x | Fill of pit [791] Lower layer Quadrant 1 |
| 465 | 811 | 300E 500N | 5 |  |  |  | x | x | Fill of pit [791] lower layer Quadrant 2 |
| 466 | 816 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [817] |
| 467 | 808 | 280E 520N | 5 |  |  |  | x |  | Fill of pit [809] |
| 468 | 802 | 300E 500N | 3 | x |  | x | x |  | Fill of pit [803] |
| 469 | 810 | 300E 500N | 0.5 | x |  |  | x |  | Fill of pit [797] lower context |
| 470 | 818 | 280E 520N | 5 |  |  |  | x |  | Fill of post-hole [819] |
| 471 | 820 | 280E 520N | 5 |  |  |  | x |  | Fill of pothole [821] |
| 472 | 812 | 280E 520N | 2 |  |  |  | X |  | Fill of pit [813] |
| 473 | 814 | 280E 520N | 5 | x |  | x | X | x | Fill of feature [815] |
| 474 | 792 | 280E 520N | 5 |  |  |  | X |  | Fill of feature [793] |
| 475 | 832 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [833] |
| 476 | 834 | 280E 520N |  |  |  |  | x |  | Fill of pit [835] |
| 477 | 839 | 280E 520N | 5 | x |  |  |  |  | Fill of pit [840] |
| 478 | 824 | 280E 520N | 2 |  |  |  | X |  | Fill of post-hole [825] |
| 479 | 826 | 280E 520N | 2 |  |  |  | x |  | Fill of post-hole [827] |
| 480 | 828 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [829] |
| 481 | 830 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [831] |
| 482 | 822 | 280E 520N | 5 |  | x |  | x |  | Fill of pit [823] |
| 483 | 841 | 280E 520N | 5 |  |  |  | X |  | Cooking pit [823] |
| 484 | 84? | 280E 520N | 2 |  |  |  |  |  | Fill of post-hole [843] |
| 485 | 844 | 280E 520N | 5 |  |  |  |  |  | Fill of post-hole [845] |
| 486 | 836 | 300E 500N | 5 | X | X | x | x | X | Upper fill of pit [838] |
| 487 | 837 | 300E 500N | 2 | x | X | x | x | x | Lower fill of pit [838] |
| 488 | 848 | 280E 500N | 5 |  |  |  | X |  | Fill of pit [849] |
| 489 | 845 | 280E 500N | 5 |  |  |  |  |  | Fill of post-hole [847] |
| 490 | 850 | 280E 500N | 2 |  |  |  |  |  | Fill of pit [851] |
| 491 | 852 | 280E 520N | 5 |  |  |  | x |  | Fill of pit [487] |
| 492 | 853 | 280E 500N | 2 |  |  |  |  |  | Fill of pit [854] |
| 493 | 855 | 280E 500N | 2 | x |  |  |  |  | Fill of pit [856] |
| 494 | 857 | 280E 520N | 2 |  |  |  |  |  | Fill of pit [858] |
| 495 | 722 | 260E 500N | 1 |  |  |  |  |  | Fill of circular feature [723] Slot C |
| 496 | 722 | 260E 500N | 5 |  |  |  |  |  | Fill of feature [723] Slot D |
| 497 | 722 | 260E 500N | 5 |  |  |  |  |  | Fill of feature [723] Slot E |
| 498 | 722 | 260E 500N | 5 |  |  |  |  |  | Fill of feature [723] Slot F |
| 499 | 722 | 260E 500N | 5 |  |  |  |  |  | Fill of feature [723] Slot G |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 500 | 859 | 280E 500N | 5 |  |  |  |  |  | Fill of feature [860] |
| 501 | 861 | 280E 500N | 5 |  |  |  | x |  | Fill of feature [862] |
| 502 | 863 | 280E 500N | 4 |  |  |  |  |  | Fill of feature [864] |
| 503 | 865 | 280E 500N | 5 |  |  |  | x |  | Fill of feature [866] |
| 504 | 867 | 280E 500N | 3 |  |  |  |  |  | Fill of feature [866] |
| 505 | 869 | 280E 520N | 2 |  |  |  |  |  | Fill of feature [870] |
| 506 | 971 | 280E 500N | 2 |  | x | x |  |  | Fill of feature [872] |
| 507 | 873 | 280E 500N | 2 |  |  | x |  |  | Fill of feature [874] |
| 508 | 881 | 280E 520N | 2 |  |  |  |  |  | Fill of feature [802] |
| 509 | 883 | 280E 520N | 5 |  |  |  |  |  | Fill of feature [884] |
| 510 | 875 | 280E 520N | 1 |  |  |  | x |  | Fill of feature [876] |
| 511 | 877 | 280E 520N | 1 | x |  |  |  |  | Fill of feature 878 |
| 512 | 879 | 280E 520N | 1 | x |  |  | x |  | Fill of feature [880] |
| 513 | 887 | 280E 520N | 1 |  |  |  | x |  | C.V. layer in fill [849] |
| 514 | 890 | 280E 500N | 3 |  |  |  | x |  | Fill of feature [891] |
| 515 | 892 | 280E 520N | 5 |  |  |  |  |  | Fill of feature [893] |
| 516 | 894 | 280E 520N | 3 |  |  |  |  |  | Fill of linear feature [895] |
| 517 | 896 | 280E 520N | 2 |  |  |  |  |  | Fill of pit [897] |
| 518 | 894 | 280E 520N | 4 |  |  |  |  |  | Fill of linear feature [895] Slot B |
| 519 | 888 | 280E 500N | 7 |  |  |  |  |  | Fill of pit [889] |
| 520 | 894 | 300E 500N | 3 |  |  |  |  |  | Fill of linear feature Slot $C$ [895] |
| 521 | 898 | 280E 520N | 3 |  |  |  |  |  | Fill of pit [899] |
| 522 | 912 | 280E 520N | 3 |  |  |  |  |  | Fill of pit [913] |
| 523 | 914 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [915] |
| 524 | 916 | 280E 520N | 5 |  |  |  |  |  | Fill of pit [916] |
| 525 | 918 | 280E 520N | 5 |  |  |  |  |  | upper fill of pit [920] |
| 526 | 919 | 280E 520N | 3 |  |  |  |  |  | Lower fill of pit [920] |
| 527 | 908 | 280E 520N | 1 |  |  |  |  |  | Fill of possible burrow? [909] |
| 528 | 910 | 280E 520N | 8 | x |  | x | x |  | Fil of post-hole [911] |
| 529 | 921 | 280E 520N | 4 |  |  |  |  |  | Fill of feature [922] |
| 530 | 923 | Structure 8 | 5 |  |  |  | $x$ |  | Fill of post-hole [924] |
| 531 | 925 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [926] |
| 532 | 927 | Structure 8 | 2 |  |  |  | x |  | Fill of post-hole [928] |
| 533 | 930 | Structure 10 |  |  |  |  |  |  | Fill of occupation layer |
| 534 | 930 | Structure 10 |  |  |  |  |  |  | Spit 2 occupation layer |
| 534 | 933 | Structure 8 | 5 |  |  | x | x |  | Fill of post-hole [934] |
| 535 | 935 | Structure 10 | 5 |  |  |  |  |  | Fill of feature [936] |
| 536 | 937 | Structure 10 G40 | 5 |  |  |  | x |  | Fill of pit [938] |
| 537 | 930 | Structure 10 |  |  |  |  |  |  | Kubiena Tin, thin section analysis |
| 538 | 930 | Structure 10 |  |  |  |  |  |  | Kubiena Tin, thin section analysis |
| 539 | 940 | Structure 10 G33 | 5 |  |  |  | x |  | Dark black fill of pit [939] |
| 540 | 941 | Structure 10 | 5 |  |  |  | x |  | Fill of small post-hole or pit [942] |
| 541 | 944 | Structure 10 | 2 |  |  |  | x |  | Fill of small pit [943] |
| 542 | 945 | Structure 10 G50 | 5 |  |  |  |  |  | Fill of small pit [946] |
| 543 | 947 | Structure 10 | 2.5 |  |  |  | x |  | Fill of small placing [948] |
| 544 | 950 | Structure 10 | 2 |  |  |  | x |  | Fill of small pit [949] |
| 545 | 952 | Structure 10 G42 | 2 |  |  |  | x |  | Fill of small pit [952] |
| 546 | 954 | Structure 10 | 5 |  |  |  |  |  | Fill of small pit [955] |
| 547 | 956 | Structure 10 | 5 |  |  |  |  |  | Fill of pit [957] |
| 547 | 958 | Structure 11 | 5 |  |  |  | x |  | Fill of terminus A |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 548 | 958 | Structure 11 | 5 |  |  |  | x |  | Fill of slot |
| 549 | 958 | Structure 11 | 5 |  |  |  | x |  | Fill of Terminus B |
| 550 | 960 | Structure 10 | 3 |  |  |  |  |  |  |
| 551 | 962 | Structure 10 | 3 |  |  |  |  |  |  |
| 552 | 964 | Structure 10 | 4 |  |  |  |  |  | Fill of pit [965] |
| 553 | 966 | Structure 10 | 5 | x |  |  |  |  | Fill of pit [967] |
| 554 | 951 | Structure 10 | 5 |  |  |  | x |  | Spread (951) Quadrant 1 |
| 555 | 951 | Structure 10 | 5 |  |  |  | x |  | Spread (951) Quadrant 2 |
| 556 | 968 | Structure 10 | 5 |  |  |  | x |  | Fill of probable post-hole [969] |
| 557 | 972 | Structure 10 | 2 |  |  |  |  |  | Fill of small pit [973] |
| 558 | 970 | Structure 11 | 5 |  |  |  |  |  | Fill of [971] Slot C |
| 559 | 970 | Structure 11 | 2 |  |  |  |  |  | Fill of [971] terminus A |
| 560 | 974 | 280E 480N | 5 |  |  |  | x |  | Fill of feature [975] |
| 561 | 970 | Structure 11 | 4 |  |  |  | x |  | Fill of [971] terminus C |
| 562 | 970 | Structure 11 | 5 |  |  |  | x |  | Fill of [971] slot A |
| 563 | 970 | Structure 11 | 5 |  |  |  | x |  | Fill of [971] Slot E |
| 564 | 970 | Structure 11 | 5 |  |  |  | x |  | Fill of [971] Slot D |
| 565 | 970 | Structure 11 | 5 |  |  |  | x |  | Fill of [971] terminus B |
| 566 | 970 | Structure 11 | 2 |  |  |  |  |  | Fill of [971] Slot B |
| 567 | 970 | Structure 11 | 5 |  |  |  | x |  | Fill of [971] slot F |
| 568 | 976 | Structure 10 | 2 |  |  |  |  |  | Fill of post-hole [977] |
| 569 | 978 | Structure 10 | 2 |  |  |  | x |  | Fill of post-hole [979] |
| 570 | 981 | Structure 11 | 3.5 |  |  |  | x |  | Fill of post-hole [982] |
| 571 | 984 | Structure 11 | 5 |  |  |  | x |  | Fill of pit/post-hole [983] |
| 572 | 985 | Structure 11 | 3 |  |  |  |  |  | Fill of pit/post-hole [986] |
| 573 | 987 | Structure 11 | 2 |  |  |  | x |  | Fill of small spread |
| 574 | 980 | Structure 12 |  |  |  |  |  |  | Occupation layer |
| 575 | 988 | Structure 11 | 2 |  |  |  | x |  | Fill of a very small post-hole [989] |
| 576 | 990 | Structure 11 | 4 |  |  |  | x |  | Fill of small post-hole [991] |
| 577 | 996 | Structure 11 | 4 |  |  |  | x |  | Fill of pit [997] |
| 578 | 992 | Structure 11 | 1 |  |  |  | x |  | Fill of post-hole [993] |
| 579 | 1000 | Structure 11 | 1 |  |  |  | x |  | fill of linear slot A [1001] |
| 580 | 1000 | Structure 11 | 1 |  |  |  | x |  | Fill of linear Slot C[1001] |
| 581 | 1002 | Structure 11 | 2 |  |  |  | x |  | Terminus A |
| 582 | 1002 | Structure 11 | 2 |  |  |  | x |  | Slot A |
| 583 | 1002 | Structure 11 | 2 |  |  |  | X |  | Slot B |
| 584 | 1002 | Structure 11 | 2 |  |  |  | x |  | Terminus B |
| 585 | 1000 | Structure 11 | 1 |  |  |  |  |  | Slot B of linear feature [1001] |
| 586 | 1004 | Structure 11 | 2 |  |  |  |  |  | Fill of post-hole [1005] |
| 587 | 1006 | Structure 11 | 4 |  |  |  | x |  | Fill of post-hole [1007] |
| 588 | 1008 | Structure 10/12 | 2 |  |  |  |  |  | Fill of post-hole [1009] |
| 589 | 1010 | Structure 10/12 | 4 |  |  |  | x |  | Fill of pit [1011] |
| 590 | 1012 | Structure 10/12 | 4 |  |  |  | x |  | Fill of large pit [1013] |
| 591 | 1014 | Structure 10 | 4 |  |  |  | x |  | Fill of pit [1015] |
| 592 | 1016 | Structure 10 | 4 |  |  |  | x |  | Fill of pit [1017] |
| 593 | 1018 | 280E 480N | 3 |  |  |  |  |  | Fill of pit [1019] |
| 594 | 1020 | 280E 480N | 3 |  |  |  |  |  | Fill of pit [1020] |
| 595 | 1022 | Structure 11/12 | 5 |  |  |  | x |  | Fill of pit [1023] |
| 596 | 1024 | Structure 11/12 | 4 |  |  |  | x |  | Fill of post-hole [1025] |
| 597 | 1026 | Structure 11/12 | 5 |  |  |  |  |  | Fill of pit [1028] |
| 598 | 1027 | Structure 11/12 | 5 |  |  |  |  |  | Fill of pit [1028] |


| Sample Number | Context No. | Area | Size Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 599 | 1029 | NW of Structure 12 | 5 |  |  |  |  |  | Fill of pit [1030] |
| 600 | 1031 | Structure 10/12 | 5 |  |  |  |  |  | Fill of pit [1032] |
| 601 | 1033 | Structure 10/12 | 5 |  |  |  |  |  | Fill of pit [1034] |
| 602 | 1035 | Structure 10/12 | 5 |  |  |  | x |  | Fill of pits [1036] North pit |
| 603 | 1035 | Structure 10/12 | 5 |  |  |  | x |  | Fill of pit [1036] |
| 604 | 1037 | Structure 10 | 5 |  |  |  | x |  | Fill of pit [1088] |
| 605 | 1043 | Structure 13 | 2 |  |  |  | x |  | Fill of post-hole [1044] |
| 606 | 1045 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1046] |
| 607 | 1039 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1040] |
| 608 | 1047 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1048] |
| 609 | 1049 | Structure 12 | 5 |  |  |  | x |  | Fill of pit [1050] |
| 610 | 1051 | Structure 12 | 1 |  |  |  | x |  | C.V. rich deposit |
| 611 | 1052 | Structure 12 | 2 |  |  |  | x |  | Spread associated with rich deposit |
| 612 | 1041 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1042] |
| 613 | 1053 | Structure 13 | 5 |  |  |  | $x$ |  | Fill of post-hole [1054] |
| 614 | 1055 | Structure 13 | 5 |  |  |  | x |  | Fill of post-hole [1056] |
| 615 | 1058 | Structure 13 | 3 |  |  |  |  |  | Fill of post-hole [1058] |
| 616 | 1060 | Structure 12 | 3 |  |  |  |  |  | Fill of pit [1061] |
| 617 | 1062 | Structure 13 | 5 |  |  |  | $x$ |  | Fill of post-hole [1062] |
| 618 | 1068 | Structure 13 | 5 |  |  |  | x |  | Fill of post-hole [1069] |
| 619 | 1064 | Structure 12 | 3 |  |  |  | x |  | Fill of pit [1065] |
| 620 | 1066 | Structure 12 | 5 |  |  |  | x |  | Fill of pit [1067] |
| 621 | 1070 | Structure 12 | 2 |  |  |  | x |  | C.V. rich spread |
| 622 | 1071 | Structure 12 | 2 |  |  |  | x |  | C.V. rich spread |
| 623 | 1072 | Structure 12 | 1 |  |  |  | x |  | C.V. rich spread |
| 624 | 1075 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1076] |
| 625 | 1077 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1078] |
| 626 | 1073 | Structure 12 | 5 |  |  |  |  |  | Fill of pit [1074] |
| 627 | 1079 | Structure 13 | 5 |  |  |  | x |  | Fill of inner post-hole |
| 628 | 1081 | Structure 12 | 5 |  |  |  | x |  | Fill of pit [1082] |
| 629 | 1084 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1085] |
| 630 | 1083 | Structure 12 | 3 |  |  |  |  |  |  |
| 631 | 1088 | Structure 12 | 5 |  |  |  | $x$ |  | Fill of pit [1089] |
| 632 | 1090 | Structure 13 | 5 |  |  |  | x |  | Fill of small post-hole/pit [1091] |
| 633 | 1088 | Structure 12 | 5 |  | x |  | x |  | Fill of pit [1089] |
| 634 | 1086 | Structure 13 | 3 |  |  |  | x |  | Fill of pit [1087] |
| 635 | 1098 | Structure 12 | 5 |  |  |  |  |  | Fill of pit [1099] |
| 636 | 1094 | Structure 12 | 2 |  |  |  | x |  | Fill of spread (1094) Quadrant <br> 1 |
| 637 | 1095 | Structure 12 | 4 |  |  |  |  |  | Fill of spread (1094) Quadrant 1 |
| 638 | 1096 | Structure 12 | 1 |  |  |  | x |  | Fill of spread (1095) Quadrant |
| 639 | 1095 | Structure 12 | 2 |  |  |  |  |  | Fill of spread (1095) Quadrant |
| 640 | 1100 | Structure 13 | 3 |  |  |  |  |  | Fill of placing inside Structure $13$ |
| 641 | 1092 | Structure 12 | 3 |  |  |  |  |  | Fill of feature [1093] |
| 642 | 1102 | Structure 13 | 5 |  |  |  |  |  | Fill of pit/ post-hole [1103] |
| 643 | 1104 | Structure 13 | 2 |  |  |  | x |  | Fill of shallow pit [1105] |
| 644 | 1106 | Structure 13 | 2 |  |  |  |  |  | Fill of shallow pit [1105] |
| 645 | 1113 | Structure 12 | 1 |  |  |  | x |  | Fill of pit [1114] |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 646 | 1115 | Structure 12 | 4 |  |  |  | x |  | Fill of spread (1115) |
| 647 | 1116 | Structure 12 | 5 |  |  |  | x |  | Fill of spread(1116) |
| 648 | 1117 | Structure 13 | 5 |  |  | x | x |  | Fill of post-hole [1118] |
| 649 |  | 649-698 not used |  |  |  |  |  |  |  |
| 699 | 1108 | Structure 13 | 5 | x |  |  |  |  | Fill of post-hole [1108] |
| 700 | 1111 | Structure 12 | 5 |  |  |  | x |  | Fill of post-hole [1112] |
| 701 | 1110 | Structure 12 | 5 |  |  |  |  |  | Spread (1110) Quadrant 1 |
| 702 | 1110 | Structure 12 | 5 |  |  |  |  |  | Spread (1110) Quadrant 3 |
| 703 | 1122 | Structure 13 | 5 |  |  |  | x |  | Fill of post-hole [1123] |
| 704 | 1124 | Structure 12 | 5 |  |  |  | x |  | Fill of pit [1125] |
| 705 | 1126 | Structure 12 | 5 |  |  |  | x |  | Fill of pit [1127] |
| 706 | 1119 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1120] |
| 707 | 1129 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1130] |
| 708 | 1132 | Structure 13 | 2 |  |  |  |  |  | Fill of post-hole [1133] |
| 709 | 1134 | Structure 12 | 3 |  |  |  |  |  | Fill of post-hole [1134] |
| 710 | 1121 | Structure 12 | 5 |  |  |  | x |  | Fill of fire pit [1131] |
| 711 | 1136 | Structure 13 | 3 |  |  |  |  |  | Fill of small post-hole [1137] |
| 712 | 1138 | Structure 13 | 4 |  |  |  |  |  | Fill of oblong pit [1139] |
| 713 | 1140 | Structure 13 | 4 |  |  |  |  |  | Fill of pit [1141] |
| 714 | 1142 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1143] |
| 715 | 1144 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1145] |
| 716 | 1146 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1147] |
| 717 | 1148 | Structure 13 | 5 |  |  |  |  |  | Fill of feature [1149] |
| 718 | 1150 | Structure 13 | 5 |  |  |  |  |  | Fill of linear channel [1151] |
| 719 | 1152 | Structure 13 | 3 |  |  |  |  |  | Fill of small post-hole [1153] |
| 720 | 1157 | Structure 13 | 5 |  |  |  |  |  | Fill of deep pit [1158] |
| 721 | 1154 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1155] |
| 722 | 1165 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1166] |
| 723 | 1159 | Structure 13 | 4 |  |  |  |  |  | Fill of post-hole [1160] |
| 724 | 1161 | Structure 13 | 4 |  |  |  |  |  | Fill of post-holes (1161) $(1163)$ |
| 725 | 1175 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1176] |
| 726 | 1179 | Structure 13 | 5 |  |  |  | x |  | Fill of post-hole [1180] |
| 727 | 1181 | Structure 13 | 5 |  |  |  |  |  | upper grey fill of [1183] |
| 728 | 1182 | Structure 13 | 5 |  |  |  | x |  | Lower black fill of [1183] |
| 729 | 1184 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1185] |
| 730 | 1187 | Structure 13 | 5 |  |  |  | x |  | Fill of post-hole/pit [1188] |
| 731 | 1189 | Structure 13 | 2 |  |  |  |  |  | Fill of pit [1190] |
| 732 | 1167 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1168] |
| 733 | 1169 | Structure 13 | 3 |  |  |  |  |  | Fill of pit [1170] |
| 734 | 1171 | Structure 13 | 3 |  |  |  | x |  | Fill of pit [1172] |
| 735 | 1173 | Structure 13 | 3 |  |  |  |  |  | Fill of pit [1174] |
| 736 | 1192 | Structure 13 | 5 |  | x |  | x |  | Fill of post-hole/ pit [1193] |
| 737 | 980 | Structure 12 |  |  |  |  |  |  | Kubiena Tin for thin section analysis |
| 738 | 1194 | Structure 13 | 5 |  |  |  | x |  | Fill of post-hole [1195] |
| 739 | 1196 | Structure 13 | 4 |  |  |  | x |  | Fill of post-hole [1197] |
| 740 | 1198 | Structure 13 | 3 |  |  |  |  |  | Fill of pit [1199] |
| 741 | 1177 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1178] |
| 742 | 1202 | Structure 13 | 3 |  |  |  | x |  | Fill of feature [1203] |
| 743 | 1212 | Structure 13 | 3 |  |  |  | x |  | Fill of feature [1213] |
| 744 | 1214 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1215] |
| 745 | 1216 | Structure 13 | 3 |  |  |  |  |  | Fill of pit [1217] |
| 746 | 1218 | Structure 13 | 4 |  |  |  |  |  | Fill of pit [1219] |


| Sample Number | Context No. | Area | Size Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 747 | 1221 | Structure 13 | 4 |  |  |  |  |  | Fill of large linear pit [1222] Quadrant 1 |
| 748 | 1221 | Structure 13 | 2 |  |  |  |  |  | Fill of large linear pit [1222] Quadrant 3 |
| 749 | 1223 | Structure 13 | 4 |  |  |  |  |  | Fill of pit [1224] |
| 750 | 1235 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1236] |
| 751 | 1225 | Structure 13 | 5 |  |  |  |  |  | Fill of pit /post-hole [1226] |
| 752 | 1227 | Structure 13 | 5 |  |  |  |  |  | Fill of shallow pit [1228] |
| 753 | 1229 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1230] |
| 754 | 1231 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1232] |
| 755 | 1233 | Structure 13 | 5 |  |  |  |  |  | Fill of pit/ post-hole [1234] |
| 756 | 1238 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1239] |
| 757 | 1204 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1205] |
| 758 | 1206 | Structure 13 | 5 |  |  |  |  |  | Fill of post-hole [1207] |
| 759 | 1208 | Structure 13 | 5 |  |  |  | x |  | Fill of fire pit [1237] |
| 760 | 1269 | Structure 13 | 5 |  |  |  |  |  | Fill of feature [1237] |
| 761 | 1208 | Structure 13 | 1 |  |  |  | x |  | Fill of fire pit in [1237] |
| 762 | 1204 | Structure 13 | 5 |  |  |  |  |  | Fill of feature [1237] |
| 763 | 1240 | Structure 13 | 5 |  |  |  |  |  | Fill of feature [1241] |
| 764 | 1242 | Structure 13 | 5 |  |  |  |  |  | Fill of feature [1243] |
| 765 | 1244 | Structure 13 | 1 |  |  |  |  |  | Fill of pit [1245] |
| 766 | 1210 | Structure 13 | 5 | x |  |  | x |  | Fill of pit [1211] Quadrant 1 |
| 767 | 1210 | Structure 13 | 5 | x |  |  | x |  | Fill of pit [1211] Quadrant 3 |
| 768 | 1247 | Structure 13 | 4 |  |  |  |  |  | Fill of spread [1247] |
| 769 | 1248 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1249] |
| 770 | 1250 | Structure 13 | 5 | x |  |  | x |  | Fill of pit [1251] |
| 771 | 1256 | Structure 13 | 1 |  |  |  |  |  | Fill of post-hole [1257] |
| 772 | 1258 | Structure 13 | 4 |  |  |  |  |  | Fill of post-hole [1259] |
| 773 | 1260 | Structure 13 | 5 |  |  |  | x |  | Fill of pit [1261] |
| 774 | 1252 | Structure 13 | 5 |  |  |  |  |  | Fill of feature [1253] |
| 775 | 1254 | Structure 13 | 5 |  |  |  |  |  | Fill of feature [1255] |
| 776 | 1262 | Structure 13 | 1 |  |  |  |  |  | Upper fill of pit [1264] |
| 777 | 1263 | Structure 13 | 5 |  |  |  |  |  | Lower fill of pit [1264] |
| 778 | 1273 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1274] |
| 779 | 1275 | Structure 13 | 4 |  |  |  |  |  | Fill of post-hole [1276] |
| 780 | 901 | 300E/520N | 10 |  |  |  | x |  | Spread around fire pit [900] |
| 781 | 1277 | Structure 13 | 3 |  |  |  |  |  | Fill of posthole [1278] |
| 782 | 1265 | Structure 13 | 2 |  |  |  |  |  | Fill of posthole [1266] |
| 783 | 1267/1279 | Structure 13 | 5 |  |  |  |  |  | Fill of pit [1268] |
| 784 | 1269 | Structure 13 | 2 |  |  |  |  |  | Fill of posthole [1270] |
| 785 | 1271 | Structure 13 | 1 |  |  |  | x |  | Fill of posthole [1272] |
| 786 | 1286 | Structure 13 | 5 |  |  |  |  |  | Fill of posthole [1287] |
| 787 | 1288 | Structure 13 | 5 |  |  |  |  |  | Fill of posthole [1289] |
| 788 | 1280 | Structure 13 | 2 |  |  |  |  |  | Fill of posthole [1281] |
| 789 | 1282 | Structure 13 | 2 |  |  |  |  |  | Fill of posthole [1283] |
| 790 | 1284 | Structure 13 | 2 |  |  |  |  |  | Fill of posthole [1285] |
| 791 | 1290 | Structure 13 | 5 |  |  |  |  |  | Fill of posthole [1291] |
| 792 | 1292 | Structure 13 | 2 |  |  |  |  |  | Fill of pit [1293] |
| 793 | 1294 | Structure 13 | 0.5 |  |  |  |  |  | Fill of posthole [1295] |
| 794 | 1296 | Structure 13 | 1 |  |  |  |  |  | Fill of posthole [1297] |
| 795 | 1290 | Structure 13 | 5 |  |  |  |  |  | Fill of posthole [1291] |
| 796 | 1246 | Structure 13 | 5 |  |  |  |  |  | Fill of posthole [1273] |
| 797 | 1246 | Structure 13 | 5 |  |  |  | x |  | Fill of cooking pit [1237] |
| 2000 | 2000 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [2001] |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 2001 | 2002 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [2003] |
| 2002 | 2004 | 280E/460N | 2 |  |  |  |  |  | Fill of pit [2005] Quarter section North |
| 2003 | 2004 | 280E/460N | 2 |  |  |  |  |  | Fill of pit [2005] Quarter section South |
| 2004 | 2006 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [2007] Top of the Pit |
| 2005 | 2008 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [2009] |
| 2006 | 2010 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [2011] |
| 2007 | 2006 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [2007] Excavation of pit |
| 2008 | 2017 | 220E/460N | 4 |  |  |  |  |  | Fill of pit [2018] |
| 2009 | 2019 | 220E/460N | 3 |  |  |  |  |  | Fill of pit [2020] |
| 2010 | 2021 | 200E/460N | 0.5 |  |  |  |  |  | Fill of posthole [2022] |
| 2011 | 2023 | 200E/460N | 0.5 |  |  |  |  |  | Fill of posthole [2024] |
| 2012 | 2025 | 220E/460N | 1 |  |  |  |  |  | Fill of posthole [2026] |
| 2013 | 2027 | 200E/460N | 4 |  |  |  |  |  | Fill of pit [2028] |
| 2014 | 2029 | 200E/480N | 0.5 |  |  |  |  |  | Fill of posthole [2030] |
| 2015 | 2031 | 200E/480N | 4 |  |  |  |  |  | Fill of posthole [2032] |
| 2016 | 2035 | 200E/480N | 2 |  |  |  |  |  | Fill of posthole [2036] |
| 2017 | 2033 | 200E/460N | 1.5 |  |  |  | x |  | Fill of posthole [2034] |
| 2018 | 2037 | 250E/570N | 4 |  |  |  |  |  | Fill of posthole [2038] |
| 2019 | 2039 | 250E/570N | 4 |  |  |  |  |  | Fill of posthole [2040] |
| 2020 | 2041 | 250E/570N | 4 |  |  |  |  |  | Fill of posthole [2042] |
| 2021 | 2043 | 160E/480N | 3 |  |  |  |  |  | Fill of posthole [2044] |
| 2022 | 2045 | 160E/520N | 1.5 |  |  |  |  |  | Fill of posthole [2046] |
| 2023 | 2047 | 150E/500N | 3 |  |  |  |  |  | Fill of posthole [2049] |
| 2024 | 2049 | 150E/500N | 4 |  |  |  |  |  | Fill of posthole [2050] |
| 2025 | 2052 | 180E/420N | 5 |  |  |  | x |  | Fill of posthole [2053] |
| 2026 | 2054 | 180E/420N | 5 |  |  |  |  |  | Fill of posthole [2055] |
| 2027 | 2056 | 180E/420N | 4 |  |  |  |  |  | Fill of posthole [2057] |
| 2028 | 2058 | 180E/420N | 5 |  |  |  | x |  | Fill of posthole [2059] |
| 2029 | 10062 | 180E/420N | 5 |  |  |  | x |  | Fill of posthole [10063] |
| 2030 | 2060 | 180E/420N | 1 |  |  |  |  |  | Fill of shallow pit [2061] |
| 2031 | 565 | Structure 8 | 3 |  |  |  | x |  | Fill of pit [567]Phase 2 |
| 2032 | 510 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [511] Phase 2 |
| 2033 | 496 | Structure 8 | 4 |  |  |  | x |  | Fill of pit [497] Phase 2 |
| 2034 | 642 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [643] Phase 2 |
| 2035 | 346 | Structure 8 | 5 |  |  |  | x |  | Fill of pit [347] Phase 2 |
| 2036 | 2062 | 280E/520N | 1 |  |  |  |  |  | Fill of pit [2063] |
| 2037 | 822 | 300E/520N | 3 |  |  |  |  |  | Fill of pit [823] |
| 2038 | 841 | 300E/520N | 1 |  |  |  |  |  | Fill of pit [823] |
| 3000 | 3000 | 260E/460N | 5 |  |  |  |  |  |  |
| 3001 | 3002 | 260E/460N | 5 | X | X |  |  |  |  |
| 3002 | 3004 | 260E/460N | 5 |  |  |  |  |  |  |
| 3003 | 3006 | 260E/460N | 5 | X | X |  |  |  |  |
| 3004 | 3008 | 260E/460N | 5 |  |  |  |  |  |  |
| 3005 | 3009 | 260E/460N | 5 | X |  |  |  |  |  |
| 3006 | 3011 | 220E/480N | 2 |  |  |  |  |  |  |
| 3007 | 3012 | 220E/480N | 2 |  |  |  |  |  |  |
| 3008 | 3015 | 240E/453N | 10 | X |  |  |  |  |  |
| 3009 | 3017 | 240E/453N | 10 |  |  |  |  |  |  |
| 3010 | 3018 | 240E/453N | 1.5 |  |  |  |  |  |  |
| 3011 | 3020 | 240E/453N | 1.5 |  |  |  |  |  |  |
| 3012 | 3022 | 260E/480N | 4 |  |  |  |  |  |  |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 3013 | 3024 | 260E/480N | 4 |  |  |  |  |  |  |
| 3014 | 391 | 160E/500N | 10 |  |  |  |  |  |  |
| 3015 | 3033 | 180E/420N | 10 |  |  |  |  |  |  |
| 3016 | 3034 | 220E/480N | 10 |  |  |  |  |  |  |
| 3017 | 3036 | 220E/480N | 5 |  |  |  |  |  |  |
| 3018 | 298 | Structure 8 | 5 |  |  |  |  |  |  |
| 3019 | 304 | Structure 8 | 5 |  |  |  |  |  |  |
| 4000 | 4000 | 260E/480N | 4 |  |  |  |  |  |  |
| 4001 | 4002 | 260E/480N | 4 |  |  |  |  |  |  |
| 4002 | 4004 | 280E/460N | 4 |  |  |  |  |  |  |
| 4003 | 4006 | 280E/460N | 3 |  |  |  |  |  |  |
| 4004 | 4008 | 240E/520N | 4 |  |  |  |  |  |  |
| 4005 | 4010 | 240E/550N | 3 |  |  |  |  |  |  |
| 4006 | 4012 | 240E/550N | 4 |  |  |  |  |  |  |
| 4007 | 4014 | 240E/550N | 3 |  |  |  |  |  |  |
| 4008 | 4016 | 240E/550N | 3 |  |  |  |  |  |  |
| 4009 | 4018 | 220E/540N | 3 |  |  |  |  |  |  |
| 4010 | 4020 | 220E/500N | 3 |  |  |  | X |  |  |
| 4011 | 4022 | 220E/500N | 2 |  |  |  |  |  |  |
| 4012 | 4024 | 220E/500N | 2 |  |  |  |  |  |  |
| 4013 | 4026 | 220E/500N | 2 |  |  |  |  |  |  |
| 4014 | 4028 | 220E/460N | 3 |  |  |  | X |  |  |
| 4015 | 4030 | 220E/460N | 10 |  |  |  | X |  |  |
| 4016 | 4033 | 220E/460N | 6 |  |  |  | X |  |  |
| 4017 | 4035 | 220E/460N | 5 | x |  |  |  |  | Upper fill of pit [4032] |
| 4018 | 4039 | 220E/460N | 5 | x |  |  |  |  | Lower fill of pit [4032] |
| 4019 | 4041 | 220E/460N | 5 |  |  |  |  |  | Fill of pit [4040] |
| 4020 | 4044 | 220E/460N | 3 |  |  |  |  |  | Fill of pit [4042] |
| 4021 | 4044 | 220E/460N | 10 | x |  | x |  |  | Fill of pit [4045] |
| 4021 | 4046 | 220E/460N | 5 |  |  | x |  |  | Fill of pit [4047] |
| 4022 | 4048 | 220E/460N | 5 |  |  |  |  |  | Fill of pit [4049] |
| 4023 | 4050 | 220E/460N | 1 |  |  |  |  |  | Fill of pit [4051] |
| 4024 | 4052 | 220E/460N | 2 |  |  |  |  |  | Fill of pit [4053] |
| 4025 | 5054 | 220E/460N | 3 |  |  |  |  |  | Fill of pit [4055] |
| 4026 | 4058 | 180E/480N | 2 |  |  |  |  |  | Fill of pit [4057] |
| 4027 | 4060 | 180E/500N | 4 |  |  |  |  |  | Fill of pit [4059] |
| 4028 | 4062 | 180E/500N | 1 |  |  |  |  |  | Fill of pit [4061] |
| 4029 | 4064 | 180E/540N | 2 |  |  |  |  |  | Fill of pit [4065] |
| 4030 | 4056 | 180E/480N | 2 |  |  |  |  |  | Fill of pit [4057] |
| 4031 | 4066 | 180E/460N | 5 | x |  |  |  |  | Fill of pit [4067] |
| 4032 | 4068 | 180E/480N | 10 |  |  |  |  |  | Fill of pit [4069] |
| 4033 | 4070 | 140E/480N | 2 | x |  |  |  |  | Fill of pit [4071] |
| 4034 | 4073 | 140E/460N | 5 |  |  |  |  |  | Fill of pit [4071] |
| 4035 | 4072 | S of Structure 7 | 4 |  |  |  |  | x | Fill of spread [4072] |
| 4036 | 4075 | 140E/460N | 4 |  |  |  |  | X | Fill of spread [4075] |
| 4037 | 4076 | 160E/480N | 4 |  |  |  |  |  | Fill of spread [4076] Slot B |
| 4038 | 4076 | 160E/480N | 5 |  |  |  |  |  | Fill of spread [4076] Slot A |
| 4039 | 4077 | Pit group 16 | 3 |  |  |  |  |  | Fill of pit [4078] |
| 4040 | 4079 | Pit group 16 | 3 |  |  |  |  |  | Fill of pit [4080] |
| 4041 | 4081 | Pit group 16 | 4 | x |  |  |  |  | Fill of pit [4082] |
| 4042 | 4083 | Pit group 16 | 4 | x |  | x |  |  | Fill of pit [4084] |
| 4043 | 4085 | Pit group 16 | 5 |  |  |  |  |  | Fill of pit [4076] |
| 4044 | 4087 | Pit group 16 | 5 |  |  |  |  |  | Fill of pit [4078] |
| 4045 | 4089 | Pit group 16 | 5 | x |  |  |  |  | Fill of pit [4090] |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 4046 | 4091 | 180E/430N | 5 | x |  |  |  | X | Fill of pit [4092] |
| 4047 | 4093 | 180E/430N | 4 |  |  |  |  |  | Fill of pit [4094] |
| 4048 | 4099 | 220E/460N | 5 |  |  |  |  |  | Fill of pit [4100] |
| 4049 | 4095 | 220E/460N | 5 |  |  |  |  | X | Fill of pit [4096] |
| 4050 | 4097 | 220E/460N | 5 |  |  |  |  |  | Fill of pit [4098] |
| 4051 | 707 | Structure 4 | 5 |  |  |  |  |  | Fill of pit [708] |
| 4052 | 267 | Structure 8 | 5 |  |  |  |  |  | Phase 2 fill of pit [268] |
| 4053 | 4101 | Structure 8 Phase 2 | 2 | x |  |  |  |  | Phase 2 fill of pit [4102] |
| 4054 | 472 | Structure 8 Phase 2 | 3 |  |  |  |  |  | Phase 2 fill of pit [471] |
| 4055 | 557 | Structure 8 Phase 2 | 5 |  |  |  |  | x | Fill of large fire pit [558] |
| 4056 | 547 | Structure 8 Phase 2 | 2 |  |  |  |  |  | Phase 2 fill of pit [748] |
| 4057 | 537 | Structure 8 Phase 2 | 0.5 |  |  |  |  |  | Phase 2 fill of pit [538] |
| 4058 | 640 | Structure 8 Phase 2 | 3 |  |  |  |  |  | Phase 2 fill of pit [641] |
| 4059 | 587 | Structure 8 Phase 2 | 4 |  |  |  |  | x | Phase 2 fill of posthole [588] |
| 4060 | 634 | Structure 8 Phase 2 | 4 |  |  |  |  | x | Phase 2 fill of pit [635] |
| 4061 | 568 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of linear feature [569] |
| 4062 | 609 | Structure 8 Phase 2 | 5 |  |  |  |  | x | Phase 2 fill of posthole [610] |
| 4063 | 703 | Structure 8 Phase 2 | 5 | x |  | x |  |  | Phase 2 fill of pit [704] |
| 4064 | 611 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [612] |
| 4065 | 684 | Structure 8 Phase $2$ | 5 |  |  |  |  |  | Phase 2 fill of pit [685] |
| 4066 | 675 | Structure 8 Phase 2 | 4 | x |  |  |  |  | Phase 2 fill of pit [676] |
| 4067 | 713 | Structure 8 Phase $2$ | 4 |  |  |  |  |  | Phase 2 fill of pit [714] |
| 4068 | 1077 | Structure 13 Phase 2 | 4 |  |  |  |  | x | Phase 2 fill of pit [1078] |
| 4069 | 1045 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1046] |
| 4070 | 1039 | Structure 13 Phase 2 | 5 |  |  |  |  | x | Phase 2 fill of pit [1040] |
| 4071 | 1047 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1048] |
| 4072 | 1084 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1085] |
| 4073 | 1134 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1135] |
| 4074 | 1119 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1120] |
| 4075 | 1068 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1059] |
| 4076 | 1129 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1130] |
| 4077 | 10000 | Structure 13 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [10001] |
| 4078 | 1103 | Structure 13 Phase 2 | 4 |  |  |  |  |  | Phase 2 fill of pit [1102] |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 4079 | 1090 | Structure 13 <br> Phase 2 | 0.5 |  |  |  |  |  | Phase 2 fill of pit [1091] |
| 4080 | 1210 | Structure 13 <br> Phase 2 | 5 |  |  |  |  | x | Phase 2 fill of fire pit [1211] |
| 4081 | 1248 | Structure 13/14 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1249] |
| 4082 | 1122 | Structure 13/14 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1123] |
| 4083 | 1250 | Structure 13/14 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1251] |
| 4084 | 1140 | Structure 13/14 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1141] |
| 4085 | 1220 | Structure 13/14 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1141] |
| 4086 | 1041 | Structure 13/14 Phase 2 | 4 |  |  |  |  |  | Phase 2 fill of pit [1042] |
| 4087 | 1231 | Structure 13/14 Phase 2 | 4 |  |  |  |  |  | Phase 2 fill of posthole [1232] |
| 4088 | 1177 | Structure 13/14 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1178] |
| 4089 | 1214 | Structure 13/14 Phase 2 | 5 |  |  |  |  |  | Phase 2 fill of pit [1215] |
| 4090 | 576 | Structure 8 Phase 2 | 4 | x |  |  |  |  | Phase 2 Fill of pit [577] |
| 4091 | 490 | Structure 5 Phase 2 | 2 |  |  |  |  |  | Phase 2 Fill of posthole [491] |
| 4092 | 414 | Structure 5 Phase 2 | 5 |  |  |  |  |  | Phase 2 Fill of pit [451] |
| 4093 | 754 | Structure 13 <br> Phase 2 | 4 |  |  |  |  |  | Phase 2 Fill of pit [735] |
| 4094 | 257 | Structure 5 Phase 2 | 1 |  |  |  |  |  | Phase 2 Fill of pit [258] |
| 4095 | 074 | Structure 5 Phase 2 | 1 |  |  |  |  |  | Phase 2 Fill of pit [080] |
| 4096 | 848 | 280E/520N | 5 |  |  |  |  |  | Phase 2 Fill of pit [849] |
| 4097 | 811 | 280E/500N | 5 | $x$ | x | x |  |  | Phase 2 Fill of pit [791] |
| 4098 | 2017 | 220E/440N | 5 | x |  |  |  |  | Phase 2 Fill of pit [2018] |
| 4099 | 10057 | 180E/420N | 5 | x |  |  |  | x | Phase 2 Fill of pit [10058] |
| 5000 | 5000 | 220E/500N | 2.5 |  |  |  |  | x | Fill of possible posthole [5002] |
| 5001 | 5002 | 220E/500N | >5 |  |  |  |  |  | Fill of possible posthole [5002] |
| 5002 | 5004 | 220E/500N | 2 |  |  |  |  |  | Fill of possible posthole [5004] |
| 5003 | 5007 | 220E/500N | 2 |  |  |  |  |  | Fill of possible pit [5003] |
| 5004 | 5009 | 220E/500N | 2.5 |  |  |  |  |  | Fill of possible pit [5009] |
| 5005 | 5011 | 220E/500N | 5 |  |  |  |  |  | Fill of possible pit [5012] |
| 5006 | 5013 | 200E/440N | 5 | x |  |  |  |  | Fill of possible pit [5014] |
| 5007 | 5015 | 200E/440N | 5 |  |  |  |  |  | Fill of possible posthole [5018] |
| 5008 | 5017 | 200E/440N | 4 |  |  |  |  |  | Fill of possible posthole [5017] |
| 5009 | 5019 | 200E/440N | 7 |  |  |  |  |  | Fill of possible posthole [5019] |
| 5010 | 5021 | 200E/440N | 5 | x | x |  |  |  | Fill of possible posthole [5022] |
| 5011 | 5023 | 200E/500N | 4 |  | x? |  |  |  | Fill of possible posthole [5023] |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 5012 | 5025 | 200E/540N | 4 |  |  |  |  |  | Fill of possible posthole [5026] |
| 5013 | 5027 | 200E/540N | 5 |  |  |  |  |  | Fill of possible pit [5028] |
| 5014 | 5029 | 200E/540N | 5 |  |  |  |  |  | Fill of possible pit [5030] |
| 5015 | 5031 | 200E/540N | 5 |  |  |  |  |  | Fill of possible posthole [5036] |
| 5016 | 5033 | 200E/540N | 7 |  |  |  |  |  | Fill of possible posthole [5034] |
| 5017 | 5035 | 200E/540N | 4 |  |  |  |  |  | Fill under [5034] |
| 5018 | 5036 | 160E/500N | 5 |  |  |  |  |  | Fill of fire pit [5037] |
| 5019 | 5038 | 160E/500N | 3 |  |  |  |  |  | Deposit of occupation layer [5037] |
| 5020 | 5039 | 160E/500N | 3 |  |  |  |  |  | Deposit of occupation layer [5037] |
| 5021 | 5040 | 160E/500N | 4 |  |  |  |  |  | Fill of double pit [5041] |
| 5022 | 5042 | Structure 7 G48B | 3 |  |  |  |  |  | Fill of pit [5043] |
| 5023 | 5044 | 120E/500N | 5 |  |  |  |  |  | Fill of pit [5045] |
| 5024 | 5046 | 120E/500N | 2 |  |  |  |  | x | Mixed deposit of sand and clay |
| 5025 | 5047 | 120E/500N | 5 |  |  |  |  |  | Fill of pit [5048] |
| 5026 | 5049 | Pit group 16 | 5 |  |  |  |  |  | Fill of posthole [5050] |
| 5027 | 5051 | Pit group 16 | 5 |  |  | x |  |  | Fill of posthole [5052] |
| 5028 | 5053 | Pit group 16 | 4 |  |  |  |  |  | Fill of posthole [5054] |
| 5029 | 5055 | Pit group 16 | 5 | x | x | x |  |  | Fill of pit [5054] |
| 5030 | 326 | 260E/540N | 5 |  |  |  |  |  | Fill of pit [5056] |
| 5031 | 5060 | Structure 4 | 10 | x |  |  |  |  | Fill of pit [327] |
| 5032 | 5059 | Structure 4 | 5 |  |  |  |  |  | Deposit underneath stones Structure 4 |
| 5033 | 5061 | Structure 4 | 5 |  |  |  |  |  | Deposit underneath stones Structure 4 |
| 5034 | 5063 | 260E/540N | 3 |  |  |  |  |  | Fill of posthole [5062] |
| 5035 | 5065 | 260E/540N | 1 |  |  |  |  |  | Fill of posthole [5066] |
| 5036 | 626 | 260E/520N | 5 |  |  |  |  |  | Fill of pit [627] |
| 5037 | 670 | Structure 8 | 5 |  |  | x |  |  | Upper fill of [672] |
| 5038 | 671 | Structure 8 | 5 |  |  |  |  |  | Lower fill of [672] |
| 5039 | 691 | Structure 8 | 5 |  |  |  |  |  | Fill of [672] |
| 5040 | 1238 | Structure 13 | 1 |  |  |  |  |  | Fill of [1239] |
| 5041 | 11000 | Structure 12 <br> Phase 2 | 5 |  |  |  |  |  | Fill of pit [11001] |
| 5042 | 968 | 300E/480N | 5 | x |  |  |  |  | Fill of [969] |
| 5043 | 3002 | 260E/480N | 5 | x |  |  |  |  | Fill of [3003] |
| 6000 | 6000 | 260E/480N | 3 |  |  |  |  |  |  |
| 6001 | 6002 | 260E/480N | 2 |  |  |  |  |  |  |
| 6002 | 6004 | 260E/460N | 3 | x |  |  |  |  |  |
| 6003 | 6006 | 260E/460N | 3 |  |  |  |  |  |  |
| 6004 | 6008 | 260E/460N | 2 |  |  |  |  |  |  |
| 6005 | 6010 | 260E/460N | 2 | x | x |  |  |  |  |
| 6006 | 6012 | 220E/460N | 2 |  |  |  |  |  |  |
| 6007 | 6014 | 220E/480N | 2 | x |  | x |  |  |  |
| 6008 | 6016 | 220E/480N | 0.5 |  |  |  |  |  |  |
| 6009 | 6018 | 220E/480N | 0.5 |  |  |  |  |  |  |
| 6010 | 6020 | 220E/480N | 0.5 |  |  |  |  |  |  |
| 6011 | 6022 | 200E/460N | 1 |  |  |  |  |  |  |
| 6012 | 6024 | 200E/460N | 2 |  |  |  |  |  |  |
| 6013 | 6026 | 200E/460N | 3 | x |  |  |  |  |  |
| 6014 | 6028 | 200E/460N | 1 |  |  |  |  |  |  |


| Sample <br> Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 6015 | 6030 | 160E/520N | 2 |  |  |  |  |  |  |
| 6016 | 6032 | 160E/520N | 0.5 |  |  |  |  |  |  |
| 6017 | 6034 | 150E/500N | 2 |  |  |  |  |  |  |
| 6018 | 6037 | 150E/500N | 1 |  |  |  |  |  |  |
| 6019 | 6039 | 150E/500N | 1 |  |  |  |  |  |  |
| 6020 | 6041 | 150E/500N | 2 |  |  |  |  |  |  |
| 6021 | 6045 | 150E/500N | 1 |  |  |  |  |  |  |
| 6022 | 6043 | 150E/500N | 2 |  |  |  |  |  |  |
| 6023 | 3009 | 260E/460N | 5 | x |  | x |  | x | Fill of pit [3010] |
| 7000 | 7001 | 260E/480N | 3 |  |  |  |  |  | Fill of [7002] |
| 7001 | 7003 | Structure 13 | 2 |  |  |  |  |  | Fill of [7004] |
| 7002 | 7005 | 240E/460N | 5 |  |  |  |  |  | Fill of [7006] |
| 7003 | 7007 | 240E/460N | 2 |  |  |  |  |  | Fill of [7008] |
| 7004 | 7009 | 240E/460N | 2 |  |  |  |  |  | Fill of [7010] |
| 7005 | 7011 | 240E/460N | 5 |  |  |  |  |  | Spread |
| 7006 | 7012 | 240E/460N | 5 |  |  |  |  |  | Fill of [7013] |
| 7007 |  |  |  |  |  |  |  |  |  |
| 7008 | 7014 | 240E/460N | 4 |  |  |  |  |  | Fill of [7015] |
| 7009 | 7016 | 240E/460N | 4 |  |  |  |  |  | Fill of [7017] |
| 7010 | 7018 | 240E/460N | 4 |  |  |  |  |  | Fill of [7019] |
| 7011 | 7020 | 240E/540N | 5 |  |  |  |  |  | Fill of [7021] |
| 7012 | 7022 | 240E/540N | 3 |  |  |  |  |  | Fill of [7023] |
| 7013 | 7024 | 240E/540N | 5 |  |  |  |  |  | Fill of [7025] |
| 7014 | 7026 | 240E/540N | 5 |  |  |  |  |  | Fill of [7027] |
| 7015 | 7028 | 260E/550N | 5 |  |  |  |  |  | Fill of [7028] |
| 7016 | 7034 | 260E/550N | 5 |  |  |  |  |  | Fill of [7029] |
| 7017 | 7030 | 260E/550N | 4 |  |  |  |  |  | Fill of [7031] |
| 7018 | 7035 | 220E/480N | 5 |  |  |  |  |  | Fill of [7036] |
| 7019 | 7037 | 220E/480N |  |  |  |  |  |  | Fill of [7038] |
| 7020 | 7039 | 220E/460N | 5 |  |  |  |  |  | Fill of [7042] |
| 7021 | 7041 | 220E/480N | 5 |  |  |  |  |  | Fill of [7040] |
| 7022 | 7043 | 200E/460N | 5 |  |  |  |  |  | Fill of [7044] |
| 7023 | 7045 | 200E/460N | 5 |  |  |  |  |  | Fill of [7046] |
| 7024 | 7047 | 200E/460N | 5 |  |  |  |  |  | Fill of [7048] |
| 7025 | 7049 | 220E/460N | 5 |  |  |  |  |  | Fill of [7050] |
| 7026 | 7051 | 200E/480N | 5 |  |  |  |  |  | Fill of [7052] |
| 7027 | 7053 | 200E/480N | 5 |  |  |  |  |  | Fill of [7054] |
| 7028 | 7055 | 200E/480N | 4 |  |  |  |  |  | Fill of [7056] |
| 7029 | 7057 | 200E/480N | 5 |  |  |  |  |  | Fill of [7058] |
| 7030 | 7060 | 200E/500N | 3 |  |  |  |  |  | Fill of [7061] |
| 7031 | 7066 | 200E/500N | 5 |  |  |  |  |  | Fill of [7067] |
| 7032 | 7068 | 200E/500N | 5 |  |  |  |  |  | Fill of [7069] |
| 7033 | 7070 | 200E/500N | 5 |  |  |  |  |  | Fill of [7071] |
| 7034 | 7072 | 200E/500N | 4 |  |  |  |  |  | Fill of [7073] |
| 7035 | 7074 | 180E/540N | 5 |  |  |  |  |  | Fill of [7075] |
| 7036 | 7076 | 180E/540N | 5 |  |  |  |  |  | Fill of [7077] |
| 7037 | 7078 | 180E/540N | 5 |  |  |  |  |  | Fill of [7079] |
| 7038 | 7080 | 180E/540N | 5 |  |  |  |  |  | Fill of [7081] |
| 7039 | 7082 | 180E/540N | 5 |  |  |  |  |  | Fill of [7083] |
| 7040 | 7084 | 180E/540N | 5 |  |  |  |  |  | Fill of [7085] |
| 7041 | 7086 | 180E/480N | 5 |  |  |  |  |  | Quadrant spread [7086] |
| 7042 | 7086 | 180E/480N | 5 |  |  |  |  |  | Quadrant spread [7086] |
| 7043 | 7087 | 180E/480N | 5 |  |  |  |  |  | Fill of [7088] |
| 7044 | 7089 | 180E/480N | 5 |  |  |  |  |  | Fill of [7090] |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 7045 | 7091 | 180E/480N | 5 |  |  |  |  |  | Fill of [7092] |
| 7046 | 7093 | 180E/480N | 3 |  |  |  |  |  | Fill of [7092] |
| 7047 | 7095 | 180E/480N | 3 |  |  |  |  |  | Fill of [7096] |
| 7048 | 7097 | 180E/480N | 3 |  |  |  |  |  | Fill of [7098] |
| 7049 | 7064 | 200E/500N | 8 | x |  | $x$ ? |  | x | Fill of [7065] |
| 7050 | 7101 | Structure 7 | 5 |  |  |  |  |  | Fill of [7102] |
| 7051 | 7103 | 120E/500N | 8 |  |  |  |  |  | Fill of [7103] |
| 7052 | 7104 | Pit group 16 | 8 |  |  |  |  |  | Fill of [7105] |
| 7053 | 7106 | Pit group 16 | 8 |  |  |  |  |  | Fill of [7107] |
| 7054 | 7108 | Pit group 16 | 8 |  |  |  |  |  | Fill of [7107] |
| 7055 | 7110 | Pit group 16 | 4 |  |  |  |  |  | Fill of [7105] |
| 7056 | 7111 | 220E/440N | 4 |  |  |  |  |  | Fill of [7112] |
| 7057 | 7113 | Structure 4 | 5 |  | x |  |  |  | Fill of [7114] |
| 7058 | 506 | Structure 8 | 5 |  |  |  |  |  | Upper Fill of [507] |
| 7059 | 523 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Mid Fill of [507] |
| 7060 | 528 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Lower Fill of [507] |
| 7061 | 644 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Upper Fill of [643] |
| 7062 | 669 | Structure 8 Phase 2 | 5 |  |  |  |  |  | West Fill of [645] |
| 7063 | 686 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Lower Fill of [645] |
| 7064 | 1225 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Fill of [1226] |
| 7065 | 900 | 280E/520N | 1 |  |  |  |  |  | Hearth |
| 7066 | 901 | 280E/520N | 10 |  |  |  |  |  | spread around hearth [900] |
| 7067 | 7116 | 280E/520N | 5 |  |  |  |  |  | Fill of [7117] |
| 7068 | 002/901 | 280E/520N |  |  |  |  |  |  | Tin 1 Kubiana |
| 7069 | 901/900 | 280E/520N |  |  |  |  |  |  | Tin 2 Kubiana |
| 7070 | 901/900 | 280E/520N |  |  |  |  |  |  | Tin 3 Kubiana |
| 7071 | 901/900 | 280E/520N |  |  |  |  |  |  | Tin 4 Kubiana |
| 7072 | 4035 | 220E/440N | 5 |  |  |  |  |  | Fill of [4032] |
| 8000 | 8000 | 260E/480N | 2 |  | x |  |  | x | Fill of pit [8001] |
| 8001 | 8002 | 260E/480N | <0.5 |  |  |  |  | x | Fill of possible stake hole [8003] |
| 8002 | 8004 | 280E/460N | 4 |  |  |  |  | x | Fill of pit [8005] |
| 8003 | 8006 | 240E/520N | 5 |  |  |  |  | X | Fill of pit [8007] |
| 8004 | 8008/8010 | 250E/550N | 5 |  |  |  |  | X | Fill of pit [8011] |
| 8005 | 8009/8010 | 250E/550N | 5 |  |  |  |  | x | Fill of pit [8011] |
| 8006 | 8012A | Slot A | 6 |  |  |  |  | x | Fill of Slot A curving linear [8013] |
| 8007 | 8012C | Slot C | 5 |  |  |  |  | xx | Fill of Slot C curving linear [8013] |
| 8008 | 8012B | Slot B | 6 |  |  |  |  | X | Fill of Slot B curving linear [8013] |
| 8009 | 8014 | 220E/460N | 2 |  |  |  |  | x | Fill of pit [8015] |
| 8010 | 8016 | 200E/460N | 6 |  |  |  |  | x | Fill of possible cooking pit [8017] |
| 8011 | 8018 | 200E/460N | 5 |  |  |  |  | X | Fill of pit [8019] |
| 8012 | 8020 | 200E/540N | 5 |  |  |  |  | x | Fill of pit [8021] |
| 8013 | 8022 | 200E/540N | 5 |  |  |  |  |  | Fill of pit [8023] |
| 8014 | 8023 | 180E/540N | 1 |  |  |  |  |  | Fill of pit [8024] |
| 8015 | 8026 | 180E/480N | <1 |  |  |  |  |  | Fill of pit [8027] |
| 8016 | 8028 | 180E/480N | 5 |  |  |  |  | x | Fill of pit [8029] |


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|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 8017 | 8032 | 180E/480N | 3 |  |  |  |  |  | Fill od shallow pit [8033] |
| 8018 | 8034 | 180E/440N | 1 |  |  |  |  |  | Fill of pit [8035] |
| 8019 | 8036 | 180E/440N | 1 |  |  |  |  |  | Fill of pit [8037] |
| 8020 | 392 | Structure 7 |  |  |  |  |  |  | Upper fill |
| 8021 | 397 | Structure 7 |  |  |  |  |  |  | Lower fill |
| 8022 | 8038 | 180E/480N | 2 |  |  |  |  | x | Fill of pit [8039] |
| 8023 | 8040 | 180E/420N | 4 |  |  |  |  | X | Fill of pit [8043] |
| 8024 | 8041 | 180E/420N | 2 |  |  |  |  |  | Fill of pit [8043] |
| 8025 | 8042 | 180E/420N | 2 |  |  |  |  | X | Fill of pit [8043] |
| 8026 | 8044 | 180E/420N | 8 |  |  |  |  | x | Fill of pit [8045] |
| 8027 | 8046 | 180E/420N | 2 |  |  |  |  | $x$ | Fill of pit [8047] |
| 8028 | 8048 | 180E/420N | 6 | x |  |  |  | x | Fill of pit [8049] |
| 8029 | 8048 | 180E/420N | 6 | x |  |  |  | X | Fill of pit [8049] |
| 8030 | 456 | Structure 8 Phase 2 | 3 | x |  |  |  | x | Fill of pit [457] |
| 8031 | 656 | Structure 8 Phase 2 | 5 |  | x |  |  | x | Fill of pit [657] |
| 8032 | 568 | Structure 8 Phase 2 | 4 | x |  |  |  | x | Fill of pit [569] |
| 8033 | 8050 | Structure 8 Phase 2 | 4 | x |  |  |  | x | Fill of pit [569] |
| 8034 | 8050 | Structure 8 Phase 2 | 2 | X |  |  |  | x | Fill of pit [569] |
| 8035 | 1138 | Structure 8 Phase 2 | 5 |  |  |  |  | x | Fill of pit [1139] |
| 8036 | 1169 | Structure 13 Phase 2 | 3 |  |  |  |  | x | Fill of [1170] |
| 8037 | 1171 | Structure 13 Phase 2 | 4 |  |  |  |  | x | Fill of [1172] |
| 8038 | 1016 | 300E/480N | 5 |  |  |  |  | x | Fill of [1017] |
| 8039 | 8052 | Structure 8 Phase 2 | 5 |  |  |  |  | x | Fill of [8053] |
| 8040 | 766 | 300E/500N | 1 |  |  |  |  | x | Fill of [767] |
| 8041 | 11002 | 260E/480N | 5 | x | x |  |  | x | Fill of [11004] |
| 8042 | 11007 | 260E/480N | 5 | X | X |  |  | X | Fill of [11008] |
| 9000 | 9001 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [9000] |
| 9001 | 9002 | 260E/480N | 2 |  |  |  |  |  | Fill of pit [9003] |
| 9002 | 9004 | 280E/460N | 5 |  |  |  |  |  | Spread [9004] |
| 9003 | 9005 | 300E/460N | 2 |  |  |  |  |  | Fill of pit [9006] |
| 9004 | 9007 | 300E/460N | 3 |  |  |  |  |  | Fill of pit [9008] |
| 9005 | 9009 | 300E/460N | 5 |  |  |  |  |  | Fill of pit [9010] |
| 9006 | 1011 | 300E/460N | 5 |  |  |  |  |  | Upper Fill of pit [9013] |
| 9007 | 9012 | 300E/460N | 5 |  |  |  |  |  | Lower Fill of pit [9013] |
| 9008 | 9014 | 250E/550N | 5 |  |  |  |  |  | Fill of pit [9015] |
| 9009 | 9016 | 260E/550N | 2 |  |  |  |  |  | Fill of pit [9017] |
| 9010 | 9018 | 220E/540N | 3 |  |  |  |  |  | Fill of pit [9019] |
| 9011 | 9020 | 220E/500N | 4 |  |  |  |  |  | Fill of pit [9021] |
| 9012 | 9022 | 220E/550N | 2 |  |  |  |  |  | Fill of pit [9023] |
| 9013 | 9024 | 220E/480N | 2 |  |  |  |  |  | Fill of pit [9025] |
| 9014 | 9026 | 220E/480N | 4 |  |  |  |  |  | Fill of truncated pit [9027] |
| 9015 | 9028 | 240E/453N |  | x |  |  |  |  | Fill of pit [9028] |
| 9016 | 9030 | 240E/453N | 1 |  |  |  |  | x | Fill of pit [9031] |
| 9017 | 9032 | 220E/460N |  | x |  |  |  |  | Possible saddle quern |
| 9018 | 9032 | 220E/460N |  |  |  | x |  |  | Possible saddle quern |
| 9019 | 9034 | 160E/520N | 4 |  |  |  |  |  | Fill of pit [9035] |
| 9020 | 9036 | 160E/520N | 3 |  |  |  |  |  | Fill of pit [9035] |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 9021 | 9038 | 160E/520N | 4 |  |  |  |  |  | Fill of pit [9037] |
| 9022 | 9040 | 160E/520N | 2 |  |  |  |  |  | Fill of shallow pit [9039] |
| 9023 | 9041 | 160E/520N | 2 |  |  |  |  |  | Fill of pit [9037] |
| 9024 | 9042 | 160E/520N | 5 | $x$ ? |  |  |  |  | Fill of pit [9043] |
| 9025 | 9044 | 160E/500N | 3 |  |  |  |  |  | Fill of shallow pit [9045] |
| 9026 | 9046 | 160E/500N | 5 | $x$ ? |  |  |  |  | Fill of irregular feature [9047] |
| 9027 | 9048 | 160E/500N | 5 |  |  |  |  |  | Fill of pit [9049] |
| 9028 | 9050 | 160E/500N | 3 |  |  |  |  |  | Fill of pit [9051] |
| 9029 | 9052 | 160E/500N | 1 |  |  |  |  |  | Fill of possible posthole [9053] |
| 9030 | 9054 | 160E/500N | 4 | $x$ ? |  |  |  |  | Sample from occupation layer |
| 9031 | 9054 | 160E/500N | 4 |  |  |  |  |  | Sample from occupation layer |
| 9032 | 9056 | 160E/500N | 5 | $x$ ? |  |  |  |  | Fill of pit [9055] |
| 9033 | 9058 | 180E/580N | 4 | x ? |  |  |  |  | Sample from linear feature |
| 9034 | 7099 | Structure 7 | 5 |  |  |  |  |  | Sample from linear feature |
| 9035 | 7099 | Structure 7 | 5 |  |  |  |  |  | Sample from linear feature |
| 9036 | 7099 | Structure 7 | 5 |  |  |  |  |  | Sample from linear feature |
| 9037 | 9060 | 120E/500N | 5 |  |  |  |  |  | Sample from linear feature |
| 9038 | 9062 | 160E/480N | 4 |  |  |  |  |  | Fill of pit [9061] |
| 9039 | 9064 | 180E/420N | 5 | $x$ ? |  |  |  |  | Fill of pit [9063] |
| 9040 | 9066 | 180E/420N | 3 |  |  |  |  |  | Fill of possible posthole $[9065]$ |
| 9041 | 9067 | Pit group 16 | 4 |  |  |  |  |  | Fill of spread |
| 9042 | 9068 | Pit group 16 | 4 |  |  |  |  |  | Fill of pit [9069] |
| 9043 | 9071 | 180E/420N | 4 | $x$ ? |  |  |  |  | Central slot [9070] |
| 9044 | 9071 | 180E/420N | 4 |  |  |  |  |  | West terminus [9070] |
| 9045 | 9071 | 180E/420N | 1 |  |  |  |  |  | E terminus [9070] |
| 9046 | 9072 | 180E/420N | 10 |  |  |  |  |  | Fill of pit [9073] |
| 9047 | 9075 | 180E/420N | 5 |  |  |  |  |  | Fill of pit [9077] |
| 9048 | 9076 | 220E/440N | 1 |  |  |  |  |  | Fill of possible posthole |
| 9049 | 561 | Structure 8 Phase <br> 2 | 3 | $x$ ? |  |  |  |  | Phase 2 |
| 9050 | 579 | Structure 8 Phase <br> 2 | 5 | x? |  |  |  |  | Phase 2 |
| 9051 | 578 | Structure 8 Phase 2 | 4 |  |  |  |  |  | Phase 2 |
| 9052 | 434 | Structure 8 Phase 2 | 5 | $x$ ? |  |  |  |  | Phase 2 |
| 9053 | 563 | Structure 8 Phase 2 | 5 | x | x |  |  |  | Phase 2 |
| 9054 | 320 | Structure 8 Phase 2 | 5 |  |  |  |  |  | Fill of pit |
| 9055 | 9078 | Structure 8 Phase <br> 2 | 3 |  |  |  |  |  | Fill of pit [9080] |
| 9056 | 9079 | Structure 8 Phase $2$ | 2 |  |  |  |  |  | Fill of pit [9080] |
| 9057 | 9081 | Structure 5 | 2 |  |  |  |  |  | Fill of pit [9081] |
| 9058 | 9083 | Structure 8 Phase $2$ | 2 |  |  |  |  |  | Fill of pit [9084] |
| 10000 | 10000 | 513/14 | 5 |  |  |  |  |  | Fill of pit [10001] |
| 10001 | 10002 | 280N/480E | 5 |  |  |  |  |  | Fill of pit [10003] |
| 10002 |  |  |  |  |  |  |  |  |  |
| 10003 | 10004 | 240E/480N | 5 |  |  |  |  |  | Fill of pit [10005] |
| 10004 | 10006 | 240E/480N | 5 |  |  |  |  |  | Fill of pit/posthole [10007] |
| 10005 | 10008 | 240E/500N | 1 |  |  |  |  |  | Sample of deposit [10008] |
| 10006 | 10009 | 220E/540N | 5 |  |  |  |  |  | Fill of pit [10010] |


| Sample Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 10007 | 10011 | 220E/540N | 1 |  |  |  |  |  | Fill of possible posthole [10012] |
| 10008 | 10013 | 220E/500N | 5 |  |  |  |  |  | Fill of posthole [10014] |
| 10009 | 10015 | 220E/480N | 5 |  |  |  |  |  | Fill of pit [10016] |
| 10010 | 10017 | 220E/480N | 5 |  |  |  |  |  | Fill of irregular feature |
| 10011 | 10019 | 220E/480N | 2 |  |  |  |  |  | Fill of pit [10026] |
| 10012 | 10021 | 220E/480N | 1 |  |  |  |  |  | Fill of pit [10022] |
| 10013 | 10023 | 220E/440N | 5 | x |  |  |  |  | Fill of pit [10024] |
| 10014 | 10025 | 220E/440N | 1 |  |  |  |  |  | Fill of shallow posthole [10026] |
| 10015 | 10027 | 220E/440N | 1 |  |  |  |  |  | Fill of shallow posthole [10028] |
| 10016 | 10029 | 220E/440N | 1 |  |  |  |  |  | Fill of shallow posthole [10030] |
| 10017 | 10031 | 220E/440N | 1 | x | x |  |  |  | Fill of large pit [10032] |
| 10018 | 10033 | 220E/440N | 1 |  |  |  |  |  | Fill of [10034] |
| 10019 | 10035 | 220E/440N | 1 | x | x | x |  |  | Lower Fill of [10032] |
| 10020 | 10036 | 220E/440N | 1 | x |  | x |  |  | Fill of [10039] |
| 10021 | 10038 | 200E/520N | 5 |  |  |  |  |  | Fill of [10041] |
| 10022 | 10040 | 220E/520N | 1 |  |  |  |  |  | Fill of [10043] |
| 10023 | 10042 | 220E/460N | 5 |  |  |  |  |  | Fill of [10045] |
| 10024 | 10044 | 180E/480N | 7 |  |  |  |  |  | Fill of [10046] |
| 10025 | 10046 | 180E/480N | 5 |  |  |  |  |  | Fill of [10048] |
| 10026 | 10047 | 180E/460N | 4 |  | x |  |  |  | Fill of posthole [10050] |
| 10027 | 10049 | 180E/460N | 1 |  |  |  |  |  | Fill of posthole [10052] |
| 10028 | 10051 | 180E/460N | 0.5 |  |  |  |  |  | Fill of posthole [10054] |
| 10029 | 10053 | 180E/460N | 0.5 |  |  |  |  |  | Fill of [10056] |
| 10030 | 10055 | 120E/500N | 5 |  |  | x |  |  | Top Fill of pair of pits [10058/10060] |
| 10031 | 10061 | 120E/420N | 6 | x |  |  |  | x | Fill of [10058] |
| 10032 | 10057 | 120E/420N | 4 | x |  |  |  |  | Higher Fill of [10060] |
| 10033 | 10059 | 120E/420N | 4 |  |  |  |  |  | Top fill |
| 10034 | 10059 | 120E/420N | 4 |  |  |  |  |  | Lower fill |
| 10035 | 900/901 | 220E/520N | 10 |  |  |  |  |  | Samples from cleaning |
| 10036 | 10059 | 180E/420N | 3 |  |  |  |  |  | Samples from below stones |
| 10037 | 10064 | 180E/420N | 5 |  |  |  |  |  | Samples from below stones |
| 10038 | 10066 | Structure 5 | 5 |  |  |  |  |  | Fill from stones |
| 11000 | 11000 | Structure 13/14 | 5 |  |  |  |  |  | Fill of pit [11001] |
| 11001 | 11002 | 260E/460N | 10 |  |  |  |  |  | C.V rich layer covering multiple pits |
| 11002 | 11007 | 260E/460N | 5 |  |  |  |  |  | Fill of cooking pit [11008] |
| 11003 | 11009 | 260E/460N | 3 |  |  |  |  |  | Fill of posthole [11005] |
| 11004 | 11010 | 260E/460N | 5 |  |  |  |  |  | Fill of pit [11011] |
| 11005 | 8048 | Pit group 16 | 5 | x |  |  |  |  | Fill of posthole [8049] |
| 12001 | 12001 | Structure 13/14 | 1 |  |  |  |  |  | Fill of small possible posthole [12002] |
| 12002 | 12003 | Structure 13/14 | 3 |  |  |  |  |  | Fill of posthole [12004] |
| 12003 | 12005 | Structure 13/14 | 3 |  |  |  |  |  | Fill of pit [12006] |
| 12004 | 12007 | Structure 13/14 | 2 |  |  |  |  |  | Fill of posthole [12008] |
| 12005 | 12009 | Structure 13/14 | 1 |  |  |  |  |  | Fill of small posthole [12009] |
| 12006 | 12011 | Structure 13/14 | 2 |  |  |  |  |  | Fill of small irregular posthole [12012] |
| 12007 | 12013 | 240E/500N | 5 |  |  |  |  |  | Fill of shallow pit [12014] |
| 12008 | 12015 | 240E/500N | 5 |  |  |  |  |  | Fill of curvy linear [12016] Slot B |


| Sample <br> Number | Context No. | Area | Size <br> Litres | Reason for Sampling |  |  |  |  | Application/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pot | Bone | Lithics | CV | Botanics |  |
| 12009 | 12015 | 240E/500N | 5 |  |  |  |  |  | Fill of curvy linear [12016] Slot C |
| 12010 | 12015 | 240E/500N | 3 |  |  |  |  |  | Fill of curvy linear [12016] Slot D |
| 12011 | 12015 | 240E/500N | 1 |  |  |  |  |  | Fill of curvy linear [12016] Slot A |
| 12012 | 12017 | 240E/500N | 1 |  |  |  |  |  | Fill of small black pit [12018] |
| 12013 | 12019 | 220E/540N | 2 |  |  |  |  |  | Fill of oblong pit [12020] Black |
| 12014 | 12021 | 220E/540N | 4 |  |  |  |  |  | Fill of oblong pit [1202] Grey |
| 12015 | 12022 | 220E/500N | 4 |  |  |  |  |  | Fill of oblong pit [12023] |
| 12016 | 12024 | 200E/500N | 2 |  |  |  |  |  | Fill of small pit [12025] |
| 12017 | 12026 | 220E/480N | 4 |  |  |  |  |  | Fill of small stepped pit [12027] |
| 12018 | 12028 | 220E/480N | 4 |  |  |  |  |  | Fill of stepped pit [12029] |
| 12019 | 12030 | 200E/480N | 4 |  |  |  |  |  | Fill round pit [12031] |
| 12020 | 12032 | 200E/480N | 2 |  |  |  |  |  | Fill of west pit [12033] |
| 12021 | 12032 | 200E/480N | 5 |  |  |  |  |  | Fill of east pit [12033] |
| 12022 | 12034 | 200E/480N | 2 |  |  |  |  |  | Fill of pit [12035] |
| 12023 | 12036 | 220E/460N | 5 |  |  |  |  |  | Fill of pit [12037] |
| 12024 | 4037 | 220E/460N | 5 |  |  |  |  |  | Fill of pit [4038] |
| 12025 | 4043 | 220E/460N | 2 |  |  |  |  |  | Fill of pit [4038] |
| 12026 | 12038 | 220E/460N | 4 |  |  |  |  |  | Fill of pit [12039] |
| 12027 | 12040 | 220E/460N | 1 |  |  |  |  |  | Fill of pit [12040] |
| 12028 | 12042 | 220E/460N | 1 |  |  |  |  |  | Fill of pit [12048] |
| 12029 | 12044 | 220E/460N | 5 |  |  |  |  |  | Fill of pit [12045] |
| 12030 | 12046 | 120E/500N | 1 |  |  |  |  |  | Fill of pit [12048] |
| 12031 | 12047 | 120E/500N | 4 |  |  |  |  |  | Fill of pit [12048] |
| 12032 | 12049 | 120E/500N | 5 |  |  |  |  |  | Fill of pit [12050] |
| 12033 | 12051 | 180E/420N | 5 |  |  |  |  |  | Fill of pit [12052] |
| 12034 | 12051 | 180E/420N | 2 |  |  |  |  |  | Fill of pit [12052] |
| 12035 | 12053 | 180E/420N | 1 |  |  |  |  |  | Fill of pit [12054] |
| 12036 | 1187 | Structure 13/14 | 4 |  |  |  |  |  | Fill of pit [1188] |
| 12037 | 1233 | Structure 13/14 | 5 |  |  |  |  |  | Fill of pit [1234] |
| 12038 | 744 | 260E/500N | 5 |  |  |  |  |  | Fill of pit [743] |

## Appendix E: List of Drawings

| Drawing <br> No. | Area | Sheet <br> No. | Context no. |  | Subject | Scale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Structure 1 | 2 | $(003)[004]$ | NE facing section through ring gully cut 004 Slot A | $1: 10$ |  |
| 2 | Structure 1 | 1 | $(003)[004]$ | SW facing section through ring gully cut 004 Slot D | $1: 10$ |  |
| 3 | Structure 1 | 1 | $(003)[004]$ | W facing section through ring gully cut 004 Slot E | $1: 10$ |  |
| 4 | Structure 1 | 1 | $(003)[004]$ | NW facing section through ring gully cut 004 Slot H | $1: 10$ |  |
| 5 | Structure 1 | 1 | $(003)[004]$ | SW facing section through ring gully cut 004 Slot F | $1: 10$ |  |
| 6 | Structure 1 | 1 | $(003)[004]$ | NE facing section through terminus of ring gully cut | $1: 10$ |  |
| 7 | Structure 1 | 1 | $(003)[004]$ | SE facing section through ring-gully cut 004 Slot B | $1: 10$ |  |
| 8 | Structure 1 | 1 | $(007)[008]$ | SE facing section of post-hole cut 008 | $1: 10$ |  |
| 9 | Structure 1 | 1 | $(013)[014]$ | NE facing section of post-hole cut 014 | $1: 10$ |  |
| 10 | Structure 1 | 1 | $(009)[010]$ | SE facing section of pit-cut 010 | $1: 10$ |  |
| 11 | Structure 1 | 1 | $(021)[022]$ | E facing section of post-hole 022 | $1: 10$ |  |
| 12 | Structure 1 | 1 | $(011)[012]$ | SE facing section of pit-cut 012 | $1: 10$ |  |
| 13 | Structure 1 | 2 | $(015)[016]$ | SSE facing section of pit-cut 016 | $1: 10$ |  |
| 14 | Structure 1 | 2 | $(003)[004]$ | S facing section through ring gully cut 004 slot C | $1: 10$ |  |


| Drawing No. | Area | Sheet No. | Context no. | Subject | Scale |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | Structure 1 | 2 | (023) [024] | NW facing section of post-hole 024 | 1:10 |
| 16 | Structure 1 | 2 | (019) [020] | S facing section of post-hole 020 | 1:10 |
| 17 | Structure 1 | 2 | (027) [028] | SE facing section of pit-cut 028 | 1:10 |
| 18 | Structure 1 | 2 | (029) [030] | SE facing section of post-hole 030 | 1:10 |
| 19 |  |  |  | Void |  |
| 20 | Structure 1 | 1 | (033) [034] | SE facing section of pit-cut 034 | 1:10 |
| 21 | Structure 1 | 2 | (035) [036] | NE facing section of post-hole 036 | 1:10 |
| 22 | Structure 1 | 2 | (041) [042] | NE facing section of post hole 042 | 1:10 |
| 23 | Structure 1 | 2 | (037) [038\} | NE facing section of post-hole 038 | 1:10 |
| 24 | Between Structures 5 and 6 | P3A | $\begin{gathered} (043)[044](045) \\ {[046\}} \end{gathered}$ | Plan of sword and spearhead | 1:20 |
| 25 | Pit-group 1 | 2 | (039) [040] | E facing section of possible pit/post-hole 040 | 1:10 |
| 26 | SW from Structure 1 | 2 | (047) [048] | NW facing section of post-hole 048 | 1:10 |
| 27 | SW from Structure 1 | 2 | (050) [051] | NE section of post-hole 051 | 1:10 |
| 28 | Pit-group 1 | 1 | (049) [052] | NE facing section of pit-cut 052 | 1:10 |
| 29 | Structure 1 | 3 | (055) [056] | NE facing section of post-hole 056 | 1:10 |
| 30 | Pit-group 1 | 4 | (054) [053] | NE facing section of possible cooking pit, cut 053 | 1:10 |
| 31 | Structure 1 | P1 | Plan | Plan of structure 1, sub-circular building 005 with charcoal spread 006 and other internal features | 1:20 |
| 32 | Structure 1 | 3 | (057) [058] | NE facing section of pit-cut 058 | 1:10 |
| 33 | Pit-group 1 | 4 | (059) [060] | NE facing section of possible pit-cut 060 | 1:10 |
| 34 | Structure 1 | P2 | Plan | Plan of structure 1 (NW edge), sub-circular building 005 | 1:20 |
| 35 | Pit-group 1 | 4 | (061) [062] | E facing section of pit-cut 062 | 1:10 |
| 36 | Pit-group 1 | 4 | (064) [065] | NE facing section of shallow post-hole 065 | 1:10 |
| 37 | Pit-group 1 | 4 | (066) [067] | NE facing section of post-hole 067 | 1:10 |
| 38 | Pit-group 1 | 3 | (068) [073] | NW facing section of pit-cut 073 | 1:10 |
| 39 | Pit-group 1 | 4 | (072) [071] | NE facing section of possible pit-cut 071 | 1:10 |
| 40 | Structure 1 | 3 | (006) (070) [069] | SE facing section of hearth 069 | 1:10 |
| 41 | Pit-group 1 | 4 | (075) [076] | E facing section through terminus of curvilinear cut 076 | 1:10 |
| 42 | Structure 5 | 4 | (074) (079) [080] | ENE facing section of hearth 080 | 1:10 |
| 43 | South | 4 | (078) [077] | NE facing section of possible pit-cut 007 | 1:10 |
| 44 | South | 4 | (083) [084] | Section through post-hole 082 | 1:10 |
| 45 | Pit-group 1 | P3 | Plan | Plan of pit-group 1 | 1:20 |
| 46 | Structure 2 | 4 | (085) [084] | N facing section through Structure 2084 Slot A | 1:10 |
| 47 | Structure 2 | 4 | (085) [084] | NE facing section through Structure 2084 Slot A | 1:10 |
| 48 | Structure 2 | 5 | (085) [084] | ESE facing section through Structure 2084 Slot C | 1:10 |
| 49 | Structure 2 | 3 | (085) [084] | SE facing section through Structure 2084 Slot B | 1:10 |
| 50 | Structure 2 | 3 | (085) [084) | NW facing section through Structure 2084 Slot B | 1:10 |
| 51 | Structure 2 | 3 | (090) [091] | NE facing section of pit/post-hole 091 | 1:10 |
| 52 | Structure 2 | 3 | (092) [093] | ENE facing section of gully 093 | 1:10 |
| 53 | Structure 2 | 3 | (087) [086] | $N$ facing section of pit-cut 086 | 1:10 |
| 54 | Structure 2 | 3 | $\begin{gathered} \text { (097) }[096](101) \\ {[100]} \end{gathered}$ | NW facing section through pit-cut 096 and post-hole 100 | 1:10 |
| 55 | Structure 2 | 3 | $\begin{gathered} (095)[094](097) \\ {[096]} \end{gathered}$ | NE facing section through pit-cuts 094 and 096 | 1:10 |
| 56 | Structure 2 | 5 | $\begin{gathered} (105)[104](107) \\ {[106]} \end{gathered}$ | N facing section of post-holes 104 and 106 | 1:10 |
| 57 | Structure 2 | 5 | (111) [110] | N facing section of possible post-hole 110 | 1:10 |
| 58 | Structure 2 | 3 | (103) [102] | NE facing section of pit-cut 102 | 1:10 |
| 59 | Structure 2 | 5 | (113) [112] | NNE facing section of possible post-hole 112 | 1:10 |
| 60 | Structure 2 | 3 | (115) [114] | N facing section of post-hole 114 | 1:10 |


| Drawing No. | Area | Sheet No. | Context no. | Subject | Scale |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 61 | Structure 2 | 5 | (117) [116] | NNW facing section of pit-cut 116 | 1:10 |
| 62 | Structure 2 | 4 | (121) [120] | NNW facing section of pit-cut 120 | 1:10 |
| 63 | Structure 2 | 5 | (089) [088] | N facing section of post-hole 088 | 1:10 |
| 64 | Between Structures 5 and 6 | 5 | (099) [098] | N and S facing sections of large pit-cut 098 | 1:10 |
| 65 | Between Structures 5 and 6 | 5 | (119) [118] | S facing section of possible pit-cut 118 | 1:10 |
| 66 | Structure 2 | 4 | (123) [122] | NNE facing section of pit/post-hole 122 | 1:10 |
| 67 | Structure 2 | 5 | (125) [124] | NNE facing section of pit-cut 124 | 1:10 |
| 68 | Structure 2 | 4 | (108) [109] | NE facing section of post-hole 109 | 1:10 |
| 69 | Structure 2 | 5 | $(128)(130)$ [129] | N facing section of possible post-hole 129 and overlying deposit 128 | 1:10 |
| 70 | SW from Structure 1 | 6 | (127) [126] | NE facing section of pit 126 | 1:10 |
| 71 | Structure 2 | P4 | Plan | Plan of Structure 2, E side 130A | 1:20 |
| 72 | Structure 2 | P5 | Plan | Plan of Structure 2, W side 130A | 1:20 |
| 73 | Structure 3 | 7 | (135) [136] | WNW facing section through ring groove cut 136 Slot C | 1:10 |
| 74 | Structure 3 | 7 | (135) [136] | NW facing section through ring groove cut 136 Slot A | 1:10 |
| 75 | Structure 3 | 7 | (135) [136] | W facing section through ring groove cut 136 Slot E | 1:10 |
| 76 | Structure 3 | 7 | (135) [136] | SSE facing section through ring groove cut 136 Slot B | 1:10 |
| 77 | Structure 3 | 7 | (135) [136] | SW facing section through ring groove cut 136 Slot D | 1:10 |
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| 233 | Structure 8 | 20 | (432) [435] | S facing section of pit-cut 433 | 1:10 |
| 234 | Structure 5 | 18 | (440) [441] | S facing section of pit-cut 441 | 1:10 |
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| 237 | Structure 6 | 21 | $\begin{gathered} (422)[424](223) \\ {[222]} \end{gathered}$ | N facing section of gully 424 central slot | 1:10 |
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| 248 | Structure 8 | 18 | (466) [467] | S facing section of shallow pit-cut 467 | 1:10 |
| 249 | Structure 5 | 20 | (470) [469] | NE facing section of post-hole 469 | 1:10 |
| 250 | Structure 8 | 18 | (471) [472] | S facing section of post-hole 472 | 1:10 |
| 251 | Structure 6 | 20 | (422) [423] | E facing section of gully 422 SE slot | 1:10 |
| 252 | Structure 5 | 18 | (393) [394] | S facing section of post-hole 393 | 1:10 |
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| 272 | Structure 6 | 19 | (502) [503] | S facing section of pit-cut 503 | 1:10 |
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| 280 | Structure 5 | 22 | (521) [522] | NE facing section of post-hole 522 | 1:10 |
| 281 | Structure 5 | 22 | (404) [405] | S facing section of pit-cut | 1:10 |
| 282 | Structure 8 | 19 | (526) [527] | S facing section of post-hole 527 | 1:10 |
| 283 | Structure 8 | 23 | (524) [525] | W facing section of pit-cut 525 | 1:10 |
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| 285 | Structure 8 | 19 | (531) [532] | W facing section of charcoal rich spread or post placing 532 | 1:10 |
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| 287 | Structure 8 | 23 | $(506)(523)(528)$ $[507]$ | NE facing section of pit-cut 507 | 1:10 |
| 288 | Structure 5 | 19 | $\begin{gathered} \text { (404) }[405](555) \\ {[556]} \end{gathered}$ | W facing section of pit-cut 556 and linear feature 405 | 1:10 |
| 289 |  | 19 | $\begin{gathered} \text { (513) }[514](555) \\ {[556]} \end{gathered}$ | N facing section of pits 514 and 556 | 1:10 |
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| 295 | Structure 8 | 22 | (574) [575] | S facing section of post-hole 575 | 1:10 |
| 296 | Structure 8 | 22 | (576) [577] | SW facing section of post-hole 577 | 1:10 |
| 297 | Structure 8 | 23 | $\begin{gathered} (510)(581)(582) \\ {[511]} \end{gathered}$ | SW facing section of pit-cut 511 | 1:10 |
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| 299 | Structure 8 | 22 | (568) [569] | NW facing section of crescent shaped gully 569 Slot C | 1:10 |
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| 302 | Structure 8 | 22 | (605) [606] | W facing section of post-hole 606 | 1:10 |
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| 305 |  | 23 | (607) [608] | N facing section of post-hole 608 | 1:10 |
| 306 | Structure 8 | 22 | (568) [569] | W facing section of crescent shaped gully 569 Slot D | 1:10 |
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| 308 | Structure 5 | 19 | (601) [602] | NE facing section of post-hole 602 | 1:10 |
| 309 | Structure 8 | 22 | (535) [536] | S facing section of possible post placing 536 | 1:10 |
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| 311 | Structure 8 | 22 | $\begin{gathered} (539)[540](537) \\ {[538]} \end{gathered}$ | S facing section of possible double post-hole 538 and $540$ | 1:10 |
| 312 | Structure 8 | 14 | (563) [564] | W-facing section of pit- cut 564 | 1:10 |
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| 314 | Structure 8 | 24 | (609) [610] | S facing section of post-hole 610 | 1:10 |
| 315 | Structure 8 | P23 | Plan | Plan of Structure 8 ( N middle) | 1:20 |
| 316 | Structure 5 | P24 | Plan | Plan of SE end of Structure 5 (NE corner of Structure 8) | 1:20 |
| 317 | Structure 5 | 24 | (628) [629] | E facing section of small pit-cut 629 | 1:10 |
| 318 | Structure 5 | 19 | (616) [617] | SW facing section of small post-hole 617 | 1:10 |
| 319 | Structure 8 | 24 | (613) (614) [615] | SW facing section of possible post-hole 615 | 1:10 |
| 320 | Structure 8 | 24 | (636) [637] | W facing section of post-hole 637 | 1:10 |
| 321 | Structure 8 | 25 | (618) [619] | N facing section of post-hole 619 | 1:10 |
| 322 | Structure 8 | 26 | (557) (604) [558] | W facing section of pit-cut 558 | 1:10 |
| 323 | Structure 8 | 25 | (541) [542] | S facing section of post-hole 542 | 1:10 |
| 324 | Structure 8 | 25 | (543) [544] | SW facing section of post-hole 544 | 1:10 |
| 325 | Structure 8 | 25 | (545) [546] | S facing section of post-hole 546 | 1:10 |
| 326 | Structure 8 | 25 | (547 [548] | NE facing section of post-hole 548 | 1:10 |
| 327 | Structure 8 | 25 | (622) [623] | N facing section of post-hole 623 | 1:10 |
| 328 | Structure 8 | 25 | (549) [550] | E facing section of possible post-hole 550 | 1:10 |
| 329 | Structure 8 | 25 | (551) [552] | E facing section of possible post-hole 552 | 1:10 |
| 330 | Structure 8 | 24 | (553) [554] | S facing section of post-hole 554 | 1:10 |
| 331 |  | 26 | (024) [025] | N facing section of post-hole 625 | 1:10 |
| 332 | Structure 8 | 24 | (642) [643] | SW facing section of post-hole 643 | 1:10 |
| 333 | Structure 8 | 26 | (626) [627] | NE facing section of pit-cut 625 | 1:10 |
| 334 | Structure 8 | 24 | (630) [631] | W facing section of post-hole 631 | 1:10 |
| 335 | Structure 8 | 24 | (638) [639] | E facing section of post-hole 639 | 1:10 |
| 336 | Structure 8 | 25 | (650) [651] | S facing section of post-hole 651 | 1:10 |


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| 337 | Structure 8 | 25 | (652) [653] | SW facing section of shallow pit-cut 653 | 1:10 |
| 338 | Structure 8 | 24 | (658) [659] | SW facing section of small post placing 659 | 1:10 |
| 339 | Structure 8 | 24 | $\begin{gathered} \text { (620) [621] (656B) } \\ {[657 \mathrm{~B})} \end{gathered}$ | S facing section of pit-cuts 621 and 657B | 1:10 |
| 340 | Structure 8 | 24 | (654) [655] | SW facing section of pit-cut 665 | 1:10 |
| 341 | Structure 8 | 25 | (656) [657] | SE facing section of gully 657 | 1:10 |
| 342 | Structure 8 | 24 | (665) [666] | SW facing section of small post placing 666 | 1:10 |
| 343 | Structure 8 | 25 | (646) [647] | SW facing section of post-hole 647 | 1:10 |
| 344 | Structure 8 | 24 | (662) [663] | SE facing section of post-hole 663 | 1:10 |
| 345 | Structure 8 | 24 | (667) [668] | SW facing section of post-hole 668 | 1:10 |
| 346 | Structure 8 | 25 | (648) [649] | SW facing section of post-hole 649 | 1:10 |
| 347 | Structure 8 | 25 | (675) [676] | SE facing section of gully 676 | 1:10 |
| 348 | Structure 8 | P25 | Plan | Plan of structure 8 (S middle) | 1:20 |
| 349 | Structure 8 | 26 | (684) [685] | E facing section through channel 685 Slot A | 1:10 |
| 350 | Structure 8 | 25 | (611) (679) [612] | NE facing section of pit-cut 612 | 1:10 |
| 351 | Structure 8 | 26 | $\begin{gathered} \text { (670) (671) (691) } \\ {[672]} \end{gathered}$ | NE facing section of ditch 672 | 1:10 |
| 352 | Structure 8 | 26 | (675) [676] | W facing section of channel 676 | 1:10 |
| 353 | Structure 8 | 25 | (682) [683] | E facing section of pit-cut 683 | 1:10 |
| 354 | Structure 8 | 27 | $\begin{gathered} \text { (644) } \begin{array}{c} (669)(686) \\ {[645]} \end{array} \\ \hline \end{gathered}$ | E facing section of pit-cut 645 | 1:10 |
| 355 | Structure 8 | 25 | $\begin{aligned} & \text { (677) [678] (687) } \\ & {[688](689)[690]} \end{aligned}$ | S facing section of intercutting pits 678688 and 690 | 1:10 |
| 356 | Structure 8 | 27 | $\begin{aligned} & \text { (687) [688] (699) } \\ & {[700](701)[702]} \end{aligned}$ | SE facing section through linear feature 688 | 1:10 |
| 357 | Structure 8 | 27 | $\begin{aligned} & \text { (673) [674] (687) } \\ & \text { [688] (695) [696] } \end{aligned}$ | SE facing section through two post-holes at end of linear feature 688 | 1:10 |
| 358 | Structure 8 | 26 | (703) [704] | W facing section of cooking pit 704 | 1:10 |
| 359 | Structure 8 | 27 | (205) [206] | SE facing section of pit-cut 706 | 1:10 |
| 360 | Structure 8 | 25 | (680) [681] | SWs facing section of post-hole 681 | 1:10 |
| 361 | Structure 8 | 25 | (568) [569] | W facing section of linear feature 569 | 1:10 |
| 362 | Structure 8 | 27 | $\begin{gathered} (709)(710)(711) \\ {[712]} \end{gathered}$ | SW facing section of pit-cut 712 | 1:10 |
| 363 | Structure 8 | 27 | $\begin{aligned} & (670)(671)[672] \\ & (715)[716](717) \\ & {[718]} \end{aligned}$ | E facing section of pit-cuts 672, 716 and 718 | 1:10 |
| 364 | Structure 8 | 25 | (720) [721] | E facing section of pit-cut 721 | 1:10 |
| 365 | Structure 4 | 27 | $\begin{gathered} \text { (692) } \begin{array}{l} (693)(719) \\ {[694]} \end{array} \end{gathered}$ | W facing section of pit-cut 694 | 1:10 |
| 366 | Structure 8 | 27 | $\begin{gathered} \text { (711) }[712](714]) \\ {[714]} \end{gathered}$ | S facing section of pit-cut 714 | 1:10 |
| 367 | Structure 8 | 26 | (675) [676\} | E facing section of stone capped pit-cut 708 | 1:10 |
| 368 | Structure 8 | 27 | (703) [704] | N facing section of cooking pit 704 | 1:10 |
| 369 | Structure 8 | 26 | Plan | Plan of Structure 8 (S end) | 1:20 |
| 370 | Structure 8 | 29 | (722) [723] Slot B | E facing section of curvy linear slot | 1:10 |
| 371 | 280E 500N | 31 | (730) [731] | NW facing section of post-hole [731] | 1:10 |
| 372 | 280E 500N | 31 | (732) [732] | SW facing section of possible placing [733] | 1:10 |
| 373 | 300E 500N | 31 | (728) [729] | S facing section of post-hole [729] | 1:10 |
| 374 | 260E 500N | 31 | [724] [725] | E facing section of pit [724] | 1:10 |
| 375 | 280E 500N | 30 | (726) [727] | W facing section of pit [727] | 1:10 |
| 376 | 300E 500N | 28 | (738) [739] | S facing section of pit [739] | 1:10 |
| 377 | 260E 500N | 28 | (734) [735] | SE facing section of pit cut [735] | 1:10 |
| 378 | 260E 500N | 30 | [740] (741) (742) | S facing section of pit [740] | 1:10 |
| 379 | 260E 500N | 31 | (245) [246] | SW facing section of pit [246] | 1:10 |
| 380 | 260E 500N | 29 | (747) [748] | SW facing section of pit [748] | 1:10 |
| 381 | 280E 500N | 28 | (736) [737] | SW facing section of pit [737] | 1:10 |


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| 382 | 300E 500N | 28 | (764) [765] | SW facing section of pit [765] | 1:10 |
| 383 | 300E 500N | 28 | (766) [761] | facing section of pit [761] | 1:10 |
| 384 | 300E 500N | 29 | (749) [754] | NW and SE facing sections of (749) | 1:10 |
| 385 | 300E 500N | 29 | (749) [754] | SW and NE facing sections of (749) | 1:10 |
| 386 | 260E 500N | 29 | (755) [757] | S facing section of pit [757] | 1:10 |
| 387 | 260E 500N | 29 | (758) [759] | S facing section of pit [759] | 1:10 |
| 388 | 260E 500N | 29 | (760) [761\} | S facing section of pit [761] | 1:10 |
| 389 | 260E 500N | 29 | (762) [763] | S facing section of pit [763] | 1:10 |
| 390 | 300E 500N | 30 | (783) [782] | SW facing section of [762] | 1:10 |
| 391 | 280E 500N | 31 | (774) [775] | S facing section of post-hole [775] | 1:10 |
| 392 | 280E 500N | 31 | (776) [777] | SW facing section of post-hole | 1:10 |
| 393 | 280E 500N | 31 | (778) [779] | NW facing section [779] and [781] | 1:10 |
| 394 | 280E 500N | 31 | [785] (784) | SW facing section of [785] | 1:10 |
| 395 | 300E 500N | 29 | (786) [787] | SW facing section of [787] | 1:10 |
| 396 | 380E 520N | 28 | (750) [751] | SW facing section | 1:10 |
| 397 | 280E 520N | 28 | (752) [753] | NE facing section of post-hole [753] | 1:10 |
| 398 | 280E 520N | 28 | $\begin{gathered} (768)[769](770) \\ {[771} \end{gathered}$ | NW facing section of post-holes [769] and [771] | 1:10 |
| 399 | 280E 520N | 28 | (772) [773] | NW facing section of debris spread (772) (773) | 1:10 |
| 400 | 300E 500N |  | (792) [793] | Profile of post-hole [793] | 1:10 |
| 401 | 280E 520N | 28 | (788) [789] | Pit cut section of [789] | 1:10 |
| 402 | 280E 500N | 30 | [743] (744) | NE facing section of pit [743] | 1:10 |
| 403 | 280E 500N | 28 | (804) [805] | SW facing section of post-hole [805] | 1:10 |
| 404 | 280E 500N | 29 | (794) [795] | SW facing section of pit [795] | 1:10 |
| 405 | 280E 500N | 29 | (796) [797] | SW facing section of pit [797] | 1:10 |
| 406 | 280E 500N | 29 | (798) [799] | SW facing section of pit [799] | 1:10 |
| 407 | 280E 500N | 29 | (800) [801] | SW facing section of pit [801] | 1:10 |
| 408 | 280E 520N | 28 | (806) [807] | Section of pit [807] | 1:10 |
| 409 | 300E 500N | 29 | $\begin{gathered} (802)[803](786) \\ {[787]} \end{gathered}$ | Section of pits [808] and [787] | 1:10 |
| 410 | 280E 500N | 30 | (808) [809] | SW section of pit [809] | 1:10 |
| 411 | 280E 520N | 30 | [817] (816) | SE facing section of pit [816] | 1:10 |
| 412 | 280E 520N | 29 | (814) [815] | SW facing section of pit [815] | 1:10 |
| 413 | 280E 520N | 28 | (812) [813] | NE facing section of pit [813] | 1:10 |
| 414 | 300E 500N | 31 | (790) (811) [791] | NW and SE facing sections of pit [791] | 1:10 |
| 415 | 300E 500N | 31 | [791] | N and S facing section of pit [791] | 1:10 |
| 416 | 280E 500N | 28 | (832) [833] | SW facing section of pit [833] | 1:10 |
| 417 | 280E 520N | 31 | (818) [819] | S facing section of post-hole [819] | 1:10 |
| 418 | 280E 520N | 31 | (820) [821] | N facing section of post-hole [821] | 1:10 |
| 419 | 280E 520N | 31 | (834) [835] | $N$ facing section of pit [855] | 1:10 |
| 420 | 300E 500N | 28 | (836) (837) [838] | S facing section of pit [838] | 1:10 |
| 421 | 280E 520N | 29 | $\begin{gathered} (824)[825](826) \\ {[827]} \end{gathered}$ | SW facing section of post-hole [825] and [827] | 1:10 |
| 422 | 280E 520N | 29 | $\begin{gathered} (828)[829](830) \\ {[831]} \end{gathered}$ | E facing section of pit [829] and [831] | 1:10 |
| 423 | 280E 520N | 30 | (839) [840] | SW facing section of pit [840] | 1:10 |
| 424 | 280E 520N | 30 | (842) [843] | SW facing section of post-hole [843] | 1:10 |
| 425 | 280E 520N | 28 | (844) [845] | S facing section of pit [845] | 1:10 |
| 426 | 280E 520N | 29 | (846) [847] | S facing section of post-hole [847] | 1:10 |
| 427 | 280E 520N | 30 | (850) [851] | S facing section of pit [851] | 1:10 |
| 428 | 280E 520N | 30 | (852) [487] | E facing section of pit [487] | 1:10 |
| 429 | 280E 500N | 32 | $\begin{gathered} (853)[854](855) \\ {[856]} \end{gathered}$ | E facing section of pits [854] and [856] | 1:10 |
| 430 | 280E 520N | 30 | (857) [858] | E facing section of pit [858] | 1:10 |


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| 431 | 280E 500N | 33 | $\begin{gathered} (860)[861](859) \\ {[862]} \end{gathered}$ | SW facing section of [861] and [861] | 1:10 |
| 432 | 280E 500N | 33 | (863) [864] | E facing section of pit [864] | 1:10 |
| 433 | 280E 500N | 33 | $\begin{gathered} (867)[868](865) \\ {[866]} \end{gathered}$ | W facing section of pits [868] and [866] | 1:10 |
| 434 | 260E 500N | 32 | (722) [723] | NW facing section of curving linear feature slot C | 1:10 |
| 435 | 260E 500N | 32 | (722) [723] | NW facing section of curving linear feature slot D | 1:10 |
| 436 | 260E 500N | 32 | (722) [723] | NW facing section of curving linear feature slot E | 1:10 |
| 437 | 260E 500N | 32 | (722) [723] | $N$ facing section of curving linear feature slot $F$ | 1:10 |
| 438 | 260E 500N | 32 | (722) [723] | S facing section of curving linear feature slot G | 1:10 |
| 439 | 280E 520N | 33 | (869) [870] | SW facing section of pit [870] | 1:10 |
| 440 | 280E 520N | 32 | $\begin{gathered} \text { (871) }[872](873) \\ {[874]} \end{gathered}$ | S facing section of post-holes [872] and [874] | 1:10 |
| 441 | 300E 500N- <br> 300E 511N | P27 | Plan | Mid-ex plan of 300E 500N-300E 511N | 1:20 |
| 442 | 280E 520N | 33 | (881) [882] | S facing section of pit [882] | 1:10 |
| 443 | 280E 520N | 32 | (848) [849] | S facing section of pit [849] | 1:10 |
| 444 | 280E 520N | 33 | (883) [884] | E facing section of pit [884] | 1:10 |
| 445 | 280E 520N | 32 | (822) (841) [825] | SW facing section of cooking pit [823] | 1:10 |
| 446 | 280E 500N | 31 | (890) [891] | SW facing section of post-hole [891] | 1:10 |
| 447 | 280E 520N | 31 | (892) [893] | SE facing section of pit [893] | 1:10 |
| 448 | 280E 520N | 30 | (875) [876] | S facing section of c.v fill post-hole [876] | 1:10 |
| 449 | 280E 520N | 30 | (877) [878] | S facing section of shallow post-hole [878] | 1:10 |
| 450 | 280E 520N | 31 | (879) [880] | S acing section of pit / post-hole [880] | 1:10 |
| 451 | 300E 500N | 33 | (894) [895] | S facing section of curving linear feature slot $C$ | 1:10 |
| 452 | 280E 500N | 33 | (894) [895] | SW facing section of curving linear feature slot B | 1:10 |
| 453 | 280E 500N | 32 | (888) [889] | E facing section of pit [889] | 1:10 |
| 454 | $\begin{gathered} 300 \mathrm{E} 512 \mathrm{~N}- \\ 300 \mathrm{E} 523 \mathrm{~N} \end{gathered}$ | P28 | Plan | Mid-ex plan of areas 300E 512n-300E 523N | 1:20 |
| 455 | 280E 520N | 32 | (898) [899] | W facing section of pit [899] | 1:10 |
| 456 | 260E 520N | 33 | (894) [895] | SE section of pit [895] | 1:10 |
| 457 | 260E 520N | 33 | (896) [897] | $S$ facing section of linear feature Slot A | 1:10 |
| 458 | 280E 520 N | 32 | (902) [903] | SE facing section of feature [903] | 1:10 |
| 459 | 280E 520N | 33 | $\begin{gathered} \text { (904) }[905](906) \\ {[907]} \end{gathered}$ | SE facing section of [905] and [907] | 1:10 |
| 460 | 280E 520N | 33 | $\begin{gathered} \text { (914) }[915](916) \\ {[917]} \end{gathered}$ | NE facing section [915] and [917] | 1:10 |
| 461 | 280E 520N | 32 | (908) [909] | SW facing section of pit [909] | 1:10 |
| 462 | 280E 520N | 32 | (910) [911] | SW facing section of post-hole [911] | 1:10 |
| 463 | 280E 520N | 34 | $\begin{gathered} (912)(918)(919) \\ {[913][920]} \end{gathered}$ | S facing section of pits [913] and [920] | 1:10 |
| 464 | $\begin{gathered} \text { 280E 514N - } \\ 280 \mathrm{E} 525 \mathrm{~N} \end{gathered}$ | P29 | Plan | Mid-ex plan of areas 280E 514N- 280E 525N | 1:20 |
| 465 | 280E 520N | 33 | (921) [922] | W facing section of pit [922] | 1:10 |
| 466 | $\begin{aligned} & \text { 290E 534N - } \\ & \text { 301E 534N } \end{aligned}$ | P30 | Plan | Mid-ex plan of areas 290E 534N- 301E 534N-290E 526 N | 1:20 |
| 467 | Structure 8 | 32 | (923) [924] | SW facing section of post-hole | 1:10 |
| 468 | Structure 8 | 32 | (925) [926] | SW facing section of post-hole [926] | 1:10 |
| 469 | Structure 8 | 32 | (927) [928] | SE facing section of post-hole [928] | 1:10 |
| 470 | $\begin{gathered} \text { 279E 535N - } \\ 290 \mathrm{E} 535 \mathrm{~N} \end{gathered}$ | P31 | Plan | Mid-ex plan of areas 279E 535N- 290E 535N- 279E <br> 527N | 1:20 |
| 471 | $\begin{aligned} & \text { 275E 523N - } \\ & 275 \mathrm{E} 530 \mathrm{~N} \end{aligned}$ | P32 | Plan | Mid-ex plan of areas 275E 523N- 275E 530N- 280E 523N | 1:20 |
| 472 | Structure 10 | P33 | Plan | Plan of area associated with structure 10 | 1:50 |
| 473 | $\begin{gathered} \text { 269E 518N - } \\ 269 \mathrm{E} 510 \mathrm{~N} \end{gathered}$ | P34 | Plan | Mid-ex plan of areas 269E 518N- 269E 510N- 280E 510N | 1:20 |


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| 474 | $\begin{gathered} \text { 280E 500N - } \\ 288 \mathrm{E} 500 \mathrm{~N} \end{gathered}$ | P35 | Plan | 510N | 1:20 |
| 475 | Structure 8 | 34 | (933) [934] | SE facing section of pit [934] | 1:10 |
| 476 | Structure 10 | 35 | (930) | NE facing section of grid squares 41 | 1:10 |
| 477 | Structure 10 | 35 | (930) | NE facing sections of grid squares 33,42 and 49 | 1:10 |
| 478 | Structure 10 | 34 | (930) | W facing section of quad1 | 1:10 |
| 479 | Structure 10 | 34 | (930) | W facing section of quad 2 | 1:10 |
| 480 | Structure 10 | 35 | (937) [938] | $N$ facing section of pit [938] | 1:10 |
| 481 | Structure 10 | 35 | (940) [939] | S facing section of pit [939] | 1:10 |
| 482 | Structure 10 | 34 | (941) [942] | SE facing section of small pit [942] | 1:10 |
| 483 | Structure 10 | 35 | [935] (936) | NW facing section of pit [935] | 1:10 |
| 484 | Structure 10 | 34 | [943] (944) | SE facing section of pit [943] | 1:10 |
| 485 | Structure 8 | 32 | (697) [698] | SW facing section of pit containing quern stones | 1:10 |
| 486 | Structure 10 |  | (947) [948] | SW facing section o small placing [948] | 1:10 |
| 487 | Structure 10 | 35 | (945) [946] | S facing section of pit in G50 | 1:10 |
| 488 | Structure 10 | 35 | [949] (950) | SE facing section of pit [949] | 1:10 |
| 489 | Structure 10 | 35 | [952] (953) | NE facing section of pit [952] | 1:10 |
| 490 | Structure 10 | 32 | (954) [955] | SW facing section of pit [955] | 1:10 |
| 491 | Structure 10 | 34 | (956) [957] | SW facing section of pit [957] | 1:10 |
| 492 | Structure 11 | 36 | (958) [959] | SW facing section of terminus A | 1:10 |
| 493 | Structure 11 | 36 | (958) [959] | NW facing slot of curving linear feature | 1:10 |
| 494 | Structure 11 | 36 | (958) [959] | NE facing section of terminus B | 1:10 |
| 495 | Structure 10 | 35 | (951) | NW to SE section of spread (951) | 1:10 |
| 496 | Structure 10 | 35 | (951) | NE to SW section of spread (951) | 1:10 |
| 497 | Structure 10 | 35 | $\begin{gathered} (960)[961](962) \\ {[963]} \end{gathered}$ | E facing section of spread [961] and [963] | 1:10 |
| 498 | Structure 10 | 36 | (964) [965] | E facing section of pit [965] | 1:10 |
| 499 | Structure 10 | 35 | $\begin{gathered} (960)[961](962) \\ {[963]} \end{gathered}$ | N facing section of spread [961] and south facing section of pit [963] | 1:10 |
| 500 | Structure 10 | 35 | (966) [967] | NW facing section of pit (966) | 1:10 |
| 501 | Structure 10 | 36 | (972) [973] | SW facing section of pit [973] | 1:10 |
| 502 | Structure 11 | 36 | (970) [971] | SW facing section of terminus A Str 11. | 1:10 |
| 503 | Structure 11 | 35 | (970) [971] | W facing section of slot C Str 11 | 1:10 |
| 504 | Structure 11 | 37 | (970) [971] | SW facing section of Terminus C | 1:10 |
| 505 | 280E 480N | 36 | (974) [975] | NW facing section of pit [975] | 1:10 |
| 506 | Structure 11 | 36 | (970) [971] | NW facing section of Slot A Str 11 | 1:10 |
| 507 | Structure 11 | 37 | (970) [971] | N facing section of Slot E Str 11 | 1:10 |
| 508 | Structure 10 | 36 | (968) [969] | NW facing section of post-hole [968] | 1:10 |
| 509 | Structure 11 | 37 | (970) [971] | $S$ facing section of slot D [971] | 1:10 |
| 510 | structure 11 | 37 | (970) [971] | NW facing section of terminus B Str 11 | 1:10 |
| 511 | Structure 11 | 37 | (970) [971] | NW facing section of slot B Str 11 | 1:10 |
| 512 | Structure 11 | 37 | (970) [971] | SE facing section of slot F Str 11 | 1:10 |
| 513 | Structure 11 | 37 | (970) [971] | SW facing section of terminus D Str 11 | 1:10 |
| 514 | Structure 11 | 37 | (981) [982] | SE facing section of post-hole [982] | 1:10 |
| 515 | Structure 10 | 36 | (976) [977] | NW facing section of post-hole [977] | 1:10 |
| 516 | Structure 10 | 36 | (978) [979] | NW facing section of post-hole [977] | 1:10 |
| 517 | Structure 11 | 37 | (984) [983] | E facing section of pit [983] | 1:10 |
| 518 | Structure 11 | 36 | (985) [986] | E facing section of pit [986] | 1:10 |
| 519 | Structure 11 | 37 | $\begin{gathered} (988)(990)[989] \\ {[991]} \end{gathered}$ | NE facing section of small post-hole [989] [991] | 1:10 |
| 520 | Structure 11 | 37 | (992) [993] | SE facing section of post-hole [993] | 1:10 |
| 521 | Structure 11 | 36 | (996) [997] | SW Facing section of pit [997] | 1:10 |
| 522 | Structure 12 | 41 | (980) | Pre-ex Plan of (980) | 1:50 |
| 523 | Structure 11 | 37 | (1000) [1001] | NW facing section of large linear feature slot A | 1:10 |
| 524 | structure 11 | 30 | (1000) [1001] | NW facing section of large linear feature Slot C | 1:10 |


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| 525 | Structure 11 | 36 | (1002) [1003] | E facing section of Terminus $A$ | 1:10 |
| 526 | Structure 11 | 36 | (1002) [1003] | $S$ facing section of Slot $A$ | 1:10 |
| 527 | Structure 11 | 30 | (1002) [1003] | $S$ facing section of Slot B | 1:10 |
| 528 | Structure 11 | 30 | (1002) [1003] | W facing section of Terminus B | 1:10 |
| 529 | Structure 11 | 37 | (1000) [1001] | NE facing section of large linear feature Slot B | 1:10 |
| 530 | Structure 11 | 36 | (1004) [1005] | SW facing section of post-hole [1005] | 1:10 |
| 531 | Structure 11 | 36 | (1006) [1007] | W facing section of post-hole [1007] | 1:10 |
| 532 | Structure 11 | 37 | (1012) [1013] | SE facing section of large pit | 1:10 |
| 533 | Structure 10/12 | 36 | (1008) [1009] | S facing section of pit [1009] | 1:10 |
| 534 | Structure $11 / 12$ | 38 | (1010) [1011] | S facing section of pit [1011] | 1:10 |
| 535 | Structure 10 | 38 | (1014) [1015] | N facing section of pit [1015] | 1:10 |
| 536 | Structure 10 | 38 | (1016) [1017] | N facing section of pit [1017] | 1:10 |
| 537 | 280E 480N | 39 | (1018) [1019] | S facing section of small pit [1019] | 1:10 |
| 538 | 2800E 480N | 39 | (1020) [1021] | SW facing section of small pit [1021] | 1:10 |
| 539 | Structure 11 | 39 | (1022) [1023] | SE facing section of pit [1023] | 1:10 |
| 540 | Structure $11 / 12$ | 39 | (1024) [1025] | SE facing section of post-hole [1025] | 1:10 |
| 541 | Structure 11/12 | 39 | (1026) (1027) [1028] | S facing section of pit [1028] | 1:10 |
| 542 | NW of Structure 12 | 38 | (1029) [1030] | E facing section of pit [1030] | 1:10 |
| 543 | Structure 11 | P36 | Plan | Mid-ex plan of Structure 11 | 1:20 |
| 544 | Structure 11/12 | 38 | $\begin{gathered} (1031)(1033)[1032] \\ {[1034]} \end{gathered}$ | NE facing section of pits [1032] and [1034] | 1:10 |
| 545 | Structure $11 / 12$ | 39 | (1035) [1036] | NW facing section of feature [1036] | 1:10 |
| 546 | Structure 12 | 39 | (980) | SE facing section of (980) slot 1 | 1:10 |
| 547 | Structure 12 | 39 | (980) | NW facing section of (980) slot 3 | 1:10 |
| 548 | Structure 10 | 39 | (1037) [1038] | E facing section of post-hole in Structure 10 [1038] | 1:10 |
| 549 | Structure 12 | 38 | (980) | SE facing section of (980) slot 3 | 1:10 |
| 550 | Structure 12 | 40 | (980) | NE facing section of (980) G14-16 | 1:10 |
| 551 | Structure 12 | 40 | (980) | NE facing section (980) nG10-13 | 1:10 |
| 552 | Structure 12 | 40 | (980) | NE facing section of (980) G 1-5 | 1:10 |
| 553 | Structure 12 | 40 | (980) | NE facing section of (980) G 6-9 | 1:10 |
| 554 | Structure 13 | 40 | (1045) [1046] | S facing section of large pit [1046] | 1:10 |
| 555 | Structure 13 | 40 | (1043) [1044] | SW facing section of post-hole [1044] | 1:10 |
| 556 | Structure 10 | P37 | Plan | Mid-ex plan of Structure 10 | 1:20 |
| 557 | Structure 12 |  | (1049) [1050] | NE facing section of pit (1049) | 1:10 |
| 558 | $\begin{gathered} \text { 280E 490N - } \\ 280 \mathrm{E} \text { 491N } \end{gathered}$ | P38 | Plan | Mid-ex plan of areas 280E 490N- 280E 491N- 281E 490N | 1:20 |
| 559 | Structure 13 | 39 | (1055) [1056] | SW facing section of post-hole [1056] | 1:10 |
| 560 | Structure12 | 39 | (1051) [1052] | $S$ facing section of c.v rich deposit | 1:10 |
| 561 | Structure 13 | 41 | (1047) [1048] | S facing section of pit [1048] | 1:10 |
| 562 | Structure 13 | 41 | (1039) (1040) [1057] | S facing section of pit [1057] | 1:10 |
| 563 | Structure 13 | 40 | (1041) [1042] | SE facing section of pit [1042] | 1:10 |
| 564 | Structure 13 | 41 | (1053) [1054] | SE facing section of pit [1054] | 1:10 |
| 565 | Structure 12 | 40 | (1060) [1061] | SE facing section of pit [1061] | 1:10 |
| 566 | Structure 13 | 41 | (1062) [1063] | $S$ facing section of post-hole [1063] | 1:10 |
| 567 | Structure 13 | 41 | (1058) [1059] | S facing section of post-hole [1059] | 1:10 |
| 568 | Structure 13 | 41 | (1068) [1069] | W facing section of large pit [1069] | 1:10 |
| 569 | Structure 12 | 40 | (1070) (1071) (1072) | SE facing sections of spreads | 1:10 |
| 570 | Structure 12 | 41 | (1073) [1074] | N facing section of [1074] | 1:10 |
| 571 | Structure 12 | 39 | (1064) [1065] | SW facing section of pit [1065] | 1:10 |
| 572 | Structure 12 | 39 | (1066) [1067] | SW facing section of pit [1065] | 1:10 |


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| 573 | Structure 13 | 41 | (1077) [1078] | SE facing section of pit [1078] | 1:10 |
| 574 | Structure 13 | 41 | (1079) [1080] | N facing section of inner post-hole [1080] | 1:10 |
| 575 | Structure 12 | 39 | (1083) | NE facing section of (1083) | 1:10 |
| 576 | Structure 12 | 41 | (1081) [1082] | SE facing section of pit [1082] | 1:10 |
| 577 | Structure 13 | 43 | (1090) [1091] | N facing section of small post-hole [1091] | 1:10 |
| 578 | Structure 13 | 41 | (1084) [1085] | W facing section of pit [1085] | 1:10 |
| 579 | Structure 13 | 41 | (1086) [1087] | SW Facing section of pit [1087]] | 1:10 |
| 580 | Structure 13 | 43 | (1100) [1101] | N facing section off small placing [1101] | 1:10 |
| 581 | Structure 13 | 42 | (1075) [1076] | NW facing section of post-hole [1075] | 1:10 |
| 582 | Structure 12 | 42 | (1088) | SW facing section of deposit (1088) | 1:10 |
| 583 | Structure 12 | 43 | (1092) [1093] | S facing section of pit [1093] | 1:10 |
| 584 | Structure 12 | 44 | (1098) [1099] | NW facing section of pit [1099] | 1:10 |
| 585 | Structure 13 | 44 | (1102) [1103] | $N$ facing section of pit [1103] | 1:10 |
| 586 | Structure 12 | 43 | (1094) [1095] | NE to SW sections of spreads | 1:10 |
| 587 | Structure 12 | 43 | (1094) (1095) | NW to SE sections of spreads | 1:10 |
| 588 | Structure 13 | 42 | (1104) [1105] | SE facing section of shallow pit [1105] | 1:10 |
| 589 | Structure 13 | 44 | (1106) [1107] | W facing section of pit [1107] | 1:10 |
| 590 | Structure 12 | 44 | (1111) [1112] | SE facing section of post-hole [1112] | 1:10 |
| 591 | Structure 12 | 43 | (1113) [1114] | NW facing section of pit [1114] | 1:10 |
| 592 | Structure 12 | 44 | (1115) (1116) | E facing sections of spreads | 1:10 |
| 593 | Structure 13 | 43 | (1108) [1109] |  | 1:10 |
| 594 | Structure 12 | 43 | (1126) [1127] | SE facing section of pit [1127] | 1:10 |
| 595 | Structure 12 | 44 | (1121) | SW facing section of fire pit | 1:10 |
| 596 | Structure 12 |  | (1124) | NW facing section of pit [1125] | 1:10 |
| 597 | Structure 13 | 42 | (1119) [1120] | E facing section of linear pit [1120] | 1:10 |
| 598 | Structure 13 | 42 | (1129) [1130] | E facing section of linear pit [1130] | 1:10 |
| 599 | Structure 13 | 43 | (1122) [1123] | N facing section of post-hole [1123] | 1:10 |
| 600 | Structure 13 | 45 | (1132) [1133] | S facing section of post-hole [1133] | 1:10 |
| 601 | Structure 13 | 45 | (1134) [1135] | E facing section of post-hole [1135] | 1:10 |
| 602 | Structure 12 | 42 | (1088) [1089] | SW facing section of pit [1089] | 1:10 |
| 603 | Structure 13 | 42 | (1136) [1137] | W facing section of post-hole [1137] | 1:10 |
| 604 | Structure 13 | 43 | (1138) [1139] | S facing section of pit [1189] | 1:10 |
| 605 | Structure 13 | 44 | (1140) [1141] | SW facing section of pit [1141] | 1:10 |
| 606 | Structure 13 | 42 | (1152) [1153] | W facing section of post-hole [1153] | 1:10 |
| 607 | Structure 13 | 44 | (1154) [1155] | N facing section of pit [1155] | 1:10 |
| 608 | Structure 13 | 42 | (1165) [1166] | W facing section of pit [1166] | 1:10 |
| 609 | Structure 13 | 43 | (1157) [1158] | E facing section of pit [1158] | 1:10 |
| 610 | Structure 13 | 42 | (1179) [1180] | W facing section of post-hole [1180] | 1:10 |
| 611 | Structure 13 | 44 | $\begin{gathered} (1142)(1144)[1143] \\ {[1145]} \end{gathered}$ | SE facing section of post-holes [1143] [1145] | 1:10 |
| 612 | Structure 13 | 44 | $\begin{gathered} (1146)(1148)[1147] \\ {[1149]} \end{gathered}$ | NE facing section of post-holes [1147] and [1149] | 1:10 |
| 613 | Structure 13 | 44 | (1150) [1151] | W facing section of linear feature [1151] | 1:10 |
| 614 | Structure 13 | 45 | (1167) [1168] | SW facing section of [1168] | 1:10 |
| 615 | Structure 13 | 45 | $\begin{gathered} (1169)(1171)[1170] \\ {[1172]} \end{gathered}$ | E facing section of pits [1170] and [1172] | 1:10 |
| 616 | Structure 13 | 45 | (1173) [1174] | NW facing section of pit [1174] | 1:10 |
| 617 | Structure 13 | 43 | (1175) [1176] | NW facing section of pit [1176] | 1:10 |
| 618 | Structure 13 | 43 | [1160] [1162] [1164] | SE facing section of post-holes [1160]- [1162]-[1164] | 1:10 |
| 619 | Structure 13 | 44 | (1181) (1182) [1183] | SE facing section of double pit [1183] | 1:10 |
| 620 | Structure 13 | 45 | (1184) [1185] | E facing section of post-hole [1185] | 1:10 |
| 621 | Structure 13 | 42 | (1187) [1188] | W facing section of pit [1188] | 1:10 |
| 622 | Structure 13 | 42 | (1189) [1190] | N facing section of pit [1190] | 1:10 |
| 623 | Structure 13 | 43 | (1192) [1193] | E facing section of pit [1193] | 1:10 |
| 624 | Structure 13 | 45 | (1177) [1178] | W facing section of pit [1178] | 1:10 |


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| 625 | Structure 13 | 45 | (1200) [1201] | SW facing section of post-hole [1201] | 1:10 |
| 626 | Structure 13 | 42 | (1198) [1199] | NE facing section of pit [1199] | 1:10 |
| 627 | Structure 13 | 45 | (1194) [1195] | SE facing section of post-hole [1195] | 1:10 |
| 628 | Structure 13 | 45 | (1196) [1197] | SE facing section of post-hole [1197] | 1:10 |
| 629 | Structure 13 | 43 | (1202) [1203] | SE facing section of post-hole [1203] | 1:10 |
| 630 | Structure 13 | 43 | (1212) [1213] | NE facing section of pit [1213] | 1:10 |
| 631 | Structure 13 | 45 | (1214) [1215] | N facing section of pit [1215] | 1:10 |
| 632 | Structure 13 | 45 | (1216) [1217] | N facing section of pit [1217] | 1:10 |
| 633 | Structure 13 | 45 | (1218) [1219] | N facing section of pit [1219] | 1:10 |
| 634 | Structure 13 | 48 | (1235) [1236] | NW facing section of post-hole [1236] | 1:10 |
| 635 | Structure 13 | 45 | (1221) [1222] | W to east running section of pit [1222] | 1:10 |
| 636 | Structure 13 | 45 | $\begin{gathered} (1221)(1223)[1222] \\ {[1224]} \end{gathered}$ | S to N running sections off linear pits [1222] and [1224] | 1:10 |
| 637 | Structure 13 | 47 | (1238) [1239] | E facing section of pit [1239] | 1:10 |
| 638 | Structure 13 | 47 | (1240) [1241] | SW facing section of pit [1241] | 1:10 |
| 639 | Structure 13 | 46 | $\begin{gathered} (1204)(1206)[1205] \\ {[1207]} \end{gathered}$ | E facing section of post-holes [1205] and [1207] | 1:10 |
| 640 | Structure 13 | 46 | $\begin{gathered} (1209)(1208)(1246) \\ {[1237]} \end{gathered}$ | N to S running section of post-hole [1237] | 1:10 |
| 641 | Structure 13 | 46 | $\begin{gathered} (1209)(1208)(1246) \\ {[1237]} \end{gathered}$ | E to west facing section of post hole [1237] | 1:10 |
| 642 | Structure 12 | P39 | Plan | Mid-ex plan of Structure 12 | 1:20 |
| 643 | $\begin{aligned} & \text { 299E 480N - } \\ & \text { 292E 480N } \end{aligned}$ | P40 | Plan | Mid-ex plan of areas 299E 480N- 292E 480N | 1:20 |
| 644 | $\begin{gathered} \text { 288E 478N - } \\ 288 \mathrm{E} 476 \mathrm{~N} \end{gathered}$ | P40 | Plan | Mid-ex plan of areas 288E 478N- 286E 476N | 1:20 |
| 645 | Structure 13 | 48 | [1226] [1228] [1234] | NW facing section of pits [1226] - [1228] - [1234] | 1:10 |
| 646 | Structure 13 | 48 | (1229) [1230] | NE facing section of post-hole [1230] | 1:10 |
| 647 | Structure 13 | 48 | (1251) [1232] | NE facing section of post-hole [1233] | 1:10 |
| 648 | Structure 13 | 46 | (1242) [1243] | N facing section of post-hole [1243] | 1:10 |
| 649 | Structure 13 | 46 | (1244) [1245] | N facing section of post-hole [1245] | 1:10 |
| 650 | Structure 12 | 45 | Plan | NE facing section of deposits overlying structure 12 | 1:20 |
| 651 | Structure 13 | 46 | (1248) [1249] | NE facing section pit [1249] | 1:10 |
| 652 | Structure 13 | 47 | (1210) [1211] | NE/SW facing sections of quadrants [1211] | 1:10 |
| 653 | Structure 13 | 47 | (1210) [1211] | NW/SE facing sections of quadrants [1211] | 1:10 |
| 654 | Structure 13 | 48 | (1250) [1251] | NW facing section of pit [1251] | 1:10 |
| 655 | Structure 13 | 46 | (1252) [1253] | SW facing section of post-hole [1253] | 1:10 |
| 656 | Structure 13 | 46 | (1254) [1255] | NE facing section of pit [1255] | 1:10 |
| 657 | Structure 13 | 48 | (1256) [1257] | SE facing section of post-hole [1257] | 1:10 |
| 658 | Structure 13 | 48 | (1258) [1259] | $S$ facing section of post-hole [1259] | 1:10 |
| 659 | Structure 13 | 47 | (1260) [1261] | S facing section of pit [1261] | 1:10 |
| 660 | Structure 13 | 46 | (1262) (1263) [1264] | N facing section of pit [1264] | 1:10 |
| 661 | Structure 13 | P41 | Plan | Mid-ex plan of structure 13 south end | 120 |
| 662 | Structure 13 |  | (1275) [1276] | NW facing section of post-hole [1276] | 1:10 |
| 663 | Structure 13 | 48 | (1273) | S facing section of [1274] | 1:10 |
| 664 | Structure 13 | 46 | [1266] [1268] | NE facing section of posthole [1268] | 1:10 |
| 665 | Structure 13 | 46 | (1269) [1270] | SE facing section of posthole [1270] | 1:10 |
| 666 | Structure 13 | 46 | (1271) [1272] | NE facing section of posthole [1272] | 1:10 |
| 667 | Structure 13 | 47 | (1277) [1278] | NE facing section of posthole [1278] | 1:10 |
| 668 | Structure 13 | 46 | (1286) [1287] | W facing section of posthole [1287] | 1:10 |
| 669 | Structure 13 | 47 | (1282) [1283] | NE facing section of [1283] | 1:10 |
| 670 | Structure 13 | 47 | (1284) [1285] | SW facing section of [1285] | 1:10 |
| 671 | Structure 13 | 46 | (1280) [1281] | N facing section of posthole [1281] | 1:10 |
| 672 | Structure 13 | P42 | Plan | Mid-ex plan of structure 12 section $B$ | 1:20 |
| 673 | Structure 13 | 48 | (1288) [1289] | S facing section of posthole [1289] | 1:10 |


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| 674 | Structure 13 | 46 | (1292) [1293] | E facing section of pit [1293] | 1:10 |
| 675 | Structure 13 | 48 | (1290) [1291] | $N$ facing section of quartered pit [1291] | 1:10 |
| 676 | Structure 13 | 47 | (1294) [1295] | E facing section of posthole [1295] | 1:10 |
| 677 | Structure 13 | 47 | (1296) [1297] | E facing section of posthole [1297] | 1:10 |
| 678 | 260E/460N | P43 | Plan | Mid-ex plan of southern cluster | 1:20 |
| 679 | 260E/460N | P44 | Plan | Mid-ex plan of southern dispersed pits and spreads | 1:20 |
| 680 | 260E/460N | P45 | Plan | Plan of pit [3001] | 1:20 |
| 681 | Structure 13 | P46 | Plan | Plan of southern end of structure 13 | 1:20 |
| 682 | 260E/480N | P47 | Plan | Plan of scattered pits east of structure 13 | 1:20 |
| 683 | 220E/480N | P48 | Plan | Plan of scattered pits | 1:20 |
| 684 | 220E/480N | P50 | Plan | Plan of scattered pits | 1:20 |
| 685 | 220E/480N | P51 | Plan | Plan of scattered pits | 1:20 |
| 686 | 220E/480N | P51 | Plan | Plan of pit/posthole [6013] | 1:20 |
| 687 | 220E/480N | P51 | Plan | Plan of pit [10007] | 1:20 |
| 688 | 220E/480N | P51 | Plan | Plan of pits [12023] and [9021] | 1:20 |
| 689 | 220E/480N | P51 | Plan | Plan of pit [7040] | 1:20 |
| 690 | 200E/480N | P51 | Plan | Plan of pit [12035] | 1:20 |
| 691 | 240E/520N | P51 | Plan | Plan of pit/posthole [8007] | 1:20 |
| 692 | 200E/480N | P52 | Plan | Plan of pit cluster | 1:20 |
| 693 | $\begin{aligned} & 254 \mathrm{E} / 570 \mathrm{~N}- \\ & 265 \mathrm{E} / 570 \mathrm{~N} \end{aligned}$ | P54 | Plan | Plan of scattered pits | 1:20 |
| 694 | 220E/500N | P53 | Plan | Plan of linear and scattered pits | 1:20 |
| 695 | $\begin{aligned} & 252 \mathrm{E} / 554 \mathrm{~N}- \\ & 248 \mathrm{E} / 561 \mathrm{~N} \end{aligned}$ | P55 | Plan | Mid-ex plan of area | 1:20 |
| 696 | $\begin{aligned} & 230 \mathrm{E} / 568 \mathrm{~N}- \\ & 225 \mathrm{E} / 568 \mathrm{~N} \end{aligned}$ | P56 | Plan | Mid-ex plan of area | 1:20 |
| 697 | 200E/500N | P51 | Plan | Plan of posthole [7058] | 1:20 |
| 698 | 200E/500N | P51 | Plan | Plan of post line | 1:20 |
| 699 | 220E/460N | P51 | Plan | Plan of pit [10043] | 1:20 |
| 700 | $\begin{aligned} & 256 \mathrm{E} / 547 \mathrm{~N}- \\ & 254 \mathrm{E} / 547 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [7023] | 1:20 |
| 701 | $\begin{aligned} & 250 \mathrm{E} / 541 \mathrm{~N}- \\ & 248 \mathrm{E} / 541 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [7021] | 1:20 |
| 702 | $\begin{aligned} & 250 \mathrm{E} / 533 \mathrm{~N}- \\ & 248 \mathrm{E} / 533 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [4009] | 1:20 |
| 703 | $\begin{aligned} & 255 \mathrm{E} / 510 \mathrm{~N}- \\ & 259 \mathrm{E} / 510 \mathrm{~N} \end{aligned}$ | P58 | Plan | Mid-ex plan of curving linear feature | 1:20 |
| 704 | $\begin{aligned} & 252 \mathrm{E} / 533 \mathrm{~N}- \\ & 252 \mathrm{E} / 535 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [5001] | 1:20 |
| 705 | $\begin{aligned} & 221 \mathrm{E} / 536 \mathrm{~N}- \\ & 220 \mathrm{E} / 536 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [10041] | 1:20 |
| 706 | $\begin{aligned} & 225 \mathrm{E} / 534 \mathrm{~N}- \\ & 227 \mathrm{E} / 534 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [10039] | 1:20 |
| 707 | $\begin{aligned} & 214 \mathrm{E} / 541 \mathrm{~N}- \\ & 212 \mathrm{E} / 541 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [8021] | 1:20 |
| 708 | $\begin{aligned} & 205 \mathrm{E} / 523 \mathrm{~N}- \\ & 202 \mathrm{E}-525 \mathrm{~N} \end{aligned}$ | P58 | Plan | Plan of isolated pit [8023] | 1:20 |
| 709 | 220E/440N | P57 | Plan | Plan of large pit and surrounding postholes | 1:20 |
| 710 | $\begin{aligned} & 206 \mathrm{E} / 535 \mathrm{~N}- \\ & 199 \mathrm{E} / 538 \mathrm{~N} \end{aligned}$ | P59 | Plan | Mid-ex plan of pit group | 1:20 |
| 711 | 220E/440N | P60 | Plan | Plan of large pits N of Plan 709 | 1:20 |
| 712 | $\begin{aligned} & 204 \mathrm{E} / 542 \mathrm{~N}- \\ & 215 \mathrm{E} / 535 \mathrm{~N} \end{aligned}$ | P61 | Plan | Mid-ex plan of pit group | 1:20 |
| 713 | 240E/460N | P60 | Plan | Plan od pit E of plan 711 | 1:20 |
| 714 | $\begin{aligned} & 169 \mathrm{E} / 524 \mathrm{~N}- \\ & 162 \mathrm{E} / 519 \mathrm{~N} \end{aligned}$ | P63 | Plan | Mid-ex plan of pit group | 1:20 |


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| 715 | $\begin{aligned} & 160 \mathrm{E} / 512 \mathrm{~N}- \\ & 159 \mathrm{E} / 515 \mathrm{~N} \end{aligned}$ | P59 | Plan | Plan of isolated linear feature [6035] | 1:20 |
| 716 | $\begin{aligned} & 160 \mathrm{E} / 506 \mathrm{~N}- \\ & 161 \mathrm{E} / 507 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of isolated pit [2046] | 1:20 |
| 717 | $\begin{aligned} & 161 \mathrm{E} / 503 \mathrm{~N}- \\ & 160 \mathrm{E} / 504 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of isolated pit [9053] | 1:20 |
| 718 | $\begin{aligned} & 159 \mathrm{E} / 508 \mathrm{~N}- \\ & 160 \mathrm{E} / 507 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of isolated pit [9043] | 1:20 |
| 719 | $\begin{aligned} & 174 \mathrm{E} / 509 \mathrm{~N}- \\ & 173 \mathrm{E} / 508 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of isolated pit [6033] | 1:20 |
| 720 | $\begin{aligned} & 188 \mathrm{E} / 504 \mathrm{~N}- \\ & 183 \mathrm{E} / 511 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of small pit group | 1:20 |
| 721 | $\begin{aligned} & \text { 209E/487N- } \\ & 210 \mathrm{E} / 488 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of small isolated pit [7055] | 1:20 |
| 722 | $\begin{aligned} & 215 \mathrm{E} / 500 \mathrm{~N}- \\ & 216 \mathrm{E} / 500 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of small isolated pit [5024] | 1:20 |
| 723 | $\begin{aligned} & 202 \mathrm{E} / 474 \mathrm{~N}- \\ & 203 \mathrm{E} / 475 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of isolated pit [7052] | 1:20 |
| 724 | 220E/440N | P62 | Plan | Plan of southern end of south pits/spreads | 1:20 |
| 725 | $\begin{aligned} & 210 \mathrm{E} / 490 \mathrm{~N}- \\ & 215 \mathrm{E} / 483 \mathrm{~N} \end{aligned}$ | P65 | Plan | Mid-ex plan of small pit group | 1:20 |
| 726 | $\begin{aligned} & \text { 200E/487N- } \\ & \text { 188E/480N } \end{aligned}$ | P67 | Plan | Mid-ex plan of small pit group | 1:20 |
| 727 | $\begin{aligned} & 194 \mathrm{E} / 491 \mathrm{~N}- \\ & 195 \mathrm{E} / 490 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of small isolated pit [4057] | 1:20 |
| 728 | $\begin{aligned} & \text { 191E/492N- } \\ & 190 \mathrm{E} / 491 \mathrm{~N} \end{aligned}$ | P50 | Plan | Plan of small isolated pit [8027] | 1:20 |
| 729 | 200E/440N | P64 | Plan | Plan of northern end of south pits and spread | 1:20 |
| 730 | 220E/440N | P66 | Plan | Plan of southern pit cluster | 1:20 |
| 731 | 200E/440N | P68 | Plan | Plan of southern pit cluster | 1:20 |
| 732 | 220E/440N | P68 | Plan | Plan of pit [5020] | 1:20 |
| 733 | 200E/420N | P68 | Plan | Plan of pit [5022] | 1:20 |
| 734 | 160E/480N | P69 | Plan | Plan of pits [8039] [7088] [7090] [4071] | 1:20 |
| 735 | 160E/480N | P69 | Plan | Plan of pit [9057] | 1:20 |
| 736 | 180E/460N | P69 | Plan | Plan of posthole [8033] | 1:20 |
| 737 | 160E/460N | P69 | Plan | Plan of pits/postholes [7098] [7096] [7094] | 1:20 |
| 738 | 180E/460N | P69 | Plan | Plan of pit [7092] | 1:20 |
| 739 | 200E/500N | P69 | Plan | Plan of pit [7065] | 1:20 |
| 740 | 180E/460N | P69 | Plan | Plan of postholes [8035] [8037] | 1:20 |
| 741 | 180E/480N | P69 | Plan | Plan of posthole [8027] | 1:20 |
| 742 | 160E/480N | P70 | Plan | Plan of western spreads | 1:20 |
| 743 | 160E/480N | P71 | Plan | Plan of western pit cluster | 1:20 |
| 744 | 160E/480N | P72 | Plan | Plan of pit [9054] and spread (391) | 1:20 |
| 745 | Structure 8 | P74 | Plan | Post-ex plan of possible corn drying kiln | 1:20 |
| 746 | 140E/480N | P73 | Plan | Plan of pits and postholes beneath structure 7 | 1:20 |
| 747 | 120E/480N | P73 | Plan | Plan of pit [12048] | 1:20 |
| 748 | 140E/500N | P73 | Plan | Plan of posthole [6038] | 1:20 |
| 749 | 120E/480N | P75 | Plan | Plan of western pits | 1:20 |
| 750 | 140E/460N | P75 | Plan | Plan of pit [4074] | 1:20 |
| 751 | 140E/460N | P75 | Plan | Plan of pit [5043] | 1:20 |
| 752 | 160E/480N | P75 | Plan | Plan of spread (4076) Slot B | 1:20 |
| 753 | 160E/480N | P75 | Plan | Plan of spread (4076) Slot A | 1:20 |
| 754 | 160E/480N | P75 | Plan | Plan of posthole [9061] | 1:20 |
| 755 | 120E/500N | P76 | Plan | Plan of pit [9059] | 1:20 |
| 756 | 120E/500N | P76 | Plan | Plan of spread (7013) and adjacent pit [12050] | 1:20 |
| 757 | 140E/480N | P76 | Plan | Plan of spread (409) | 1:20 |


| Drawing No. | Area | Sheet No. | Context no. | Subject | Scale |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 758 | $\begin{aligned} & 192 \mathrm{E} / 438 \mathrm{~N}- \\ & 199 \mathrm{E} / 431 \mathrm{~N} \end{aligned}$ | P78 | Plan | Mid-ex plan of pit group | 1:20 |
| 759 | Pit group 16/ Structure 15 | P79 | Plan | Mid-ex plan of Pit group 16/Structure 15 | 1:20 |
| 760 | Under (9030) | P80 | Plan | Mid-ex plan of pit group under (4030) | 1:20 |
| 761 | 140E/460N | P77 | Plan | Plan of spreads (4072) and (4075) | 1:20 |
| 2001 | 260E/480N | 49 | (2000) [2001] | SE facing section of pit [2001] | 1:10 |
| 2002 | 260E/480N | 52 | (2002) [2003] | NW facing section of pit [2003] | 1:10 |
| 2003 | 280E/460N | 51 | (2004) [2005] | SW facing section of pit [2005] | 1:20 |
| 2004 | 260E/460N | 53 | (2004) [2005] | Plan surface of pit | 1:20 |
| 2005 | 260E/460N | 53 | (2008) [2009] | SW facing section of pit [2009] | 1:10 |
| 2006 | 260E/460N | 49 | (2010) [2011] | SW facing section of pit [2011] | 1:10 |
| 2007 | 260E/460N | 54 | (2006) [2007] | S facing section of pit [2007] | 1:10 |
| 2008 | 220E/460N | 56 | (2017) [2018] | S facing section of pit [2018] | 1:10 |
| 2009 | 220E/460N | 58 | (2019) [2020] | NE facing section of pit [2020] | 1:10 |
| 2010 | 200E/460N | 59 | (2021) [2022] | W facing section of posthole [2022] | 1:10 |
| 2011 | 200E/460N | 59 | (2023) [2024] | S facing section of posthole [2024] | 1:10 |
| 2012 | 200E/460N | 59 | (2025) [2026] | S facing section of posthole [2026] | 1:10 |
| 2013 | 200E/460N | 59 | (2027) [2028] | SW facing section of pit [2028] | 1:10 |
| 2014 | 200E/480N | 60 | (2029) [2030] | SW facing section of posthole [2030] | 1:10 |
| 2015 | 200E/480N | 61 | (2031) [2032] | SW facing section [2032] | 1:10 |
| 2016 | 200E/460N | 60 | (2035) [2036] | NE facing section o posthole [2036] | 1:10 |
| 2017 | 200E/460N | 63 | (2033) [2034] | SE facing section of posthole [2034] | 1:10 |
| 2018 | 200E/460N | 49 | [2032] [2034] [2036] | Mid plan of posthole [2036] | 1:20 |
| 2019 | 250E/570N | 63 | [2038] [2040] [2042] | NW facing section of postholes [2038] [2040] [2042] | 1:10 |
| 2020 | 160E/480N | 64 | [2044] | S facing section of posthole [2044] | 1:10 |
| 2021 | 160E/520N | 14 | [2046] | S facing section of pit/posthole [2046] | 1:10 |
| 2022 | 150E/500N | 14 | [2048] | S facing section pit/posthole [2048] | 1:10 |
| 2023 | 150E/500N | 66 | [2050] | SE facing section of pit/posthole [2050] | 1:10 |
| 2024 | 140E/500N | 66 | (2051) | SE facing section possible fire pit | 1:10 |
| 2025 | 180E/420N | 65 | (2052) [2053] | SW facing section of pit [2053] | 1:10 |
| 2026 | 180E/420N | 65 | (2054) [2055] | N facing section of pit [2055] | 1:10 |
| 2027 | 180E/420N | 71 | (2056) [2057] | S facing section of pit [2057] | 1:10 |
| 2028 | 180E/420N | 65 | (2058) [2059] | E facing section of pit [2059] | 1:10 |
| 2029 | 180E/420N | 63 | (10062) [10063] | S facing section of pit [10063] | 1:10 |
| 2030 | 180E/420N | 65 | (2060) [2061] | W facing section of pit [2061] | 1:10 |
| 2031 | 280E/520N | 72 | (2062) [2063] | E facing section of pit [2063] | 1:10 |
| 3000 | 260E/460N | 51 | (3000) [3001] | ESE facing section of pit [3001] | 1:10 |
| 3001 | 260E/460N | 50 | (3002) [3003] | S facing section of pit [3003] | 1:10 |
| 3002 | 260E/460N | 50 | (3004) [3005] | S facing section of pit [3005] | 1:10 |
| 3003 | 260E/460N | 50 | (3006) [3007] | S facing section of pit [3007] | 1:10 |
| 3004 | 260E/460N | 55 | (3008) | SE facing section of spread | 1:10 |
| 3005 | 260E/460N | 55 | (3009) [3010] | E facing section of pit [3010] | 1:10 |
| 3006 | 220E/480N | 56 | (3011) [3012] | S facing section of pit [3012] | 1:10 |
| 3007 | 220E/480N | 56 | (3013) [3014] | S facing section of pit [3014] | 1:10 |
| 3008 | 240E/453N | 53 | (3015) (3017) [3016] | N,S,E+W facing sections of pit [3016] | 1:20 |
| 3009 | 240E/453N | 53 | (3018) [3019] | E facing section of pit [3019] | 1:10 |
| 3010 | 240E/453N | 53 | (3020) [3021] | E facing section [3021] | 1:10 |
| 3011 | 260E/480N | 62 | (3022) [3023] | E facing section of pit [3023] | 1:10 |
| 3012 | 260E/480N | 62 | (3024) [3025] | E facing section of pit [3025] | 1:10 |
| 3013 | 160E/500N | 67 | (391) Slot A | N facing section of occupation layer | 1:10 |
| 3014 | 160E/500N | 70 | (391) Slot B | SW facing section of occupation layer | 1:10 |
| 3015 | 160E/500N | 70 | (391) Slot C | S facing section of occupation layer | 1:10 |
| 3016 | 220E/480N | 71 | (3034) [3035] | NE facing section of NE terminus gully | 1:10 |


| Drawing No. | Area | Sheet No. | Context no. | Subject | Scale |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3017 | 220E/480N | 71 | (3034) [3035] | SE facing section of NE terminus | 1:10 |
| 3018 | 220E/480N | 71 | (3034) [3035] | SW facing section of central slot | 1:10 |
| 3019 | 220E/480N | 71 | (3034) [3035] | SW facing section of SW terminus | 1:10 |
| 3020 | 220E/480N | 71 | (3034) [3035] | NW facing section of terminus gully | 1:10 |
| 3021 | 220E/480N | 71 | (3036) [3037] | SW facing section of gully [3037] | 1:10 |
| 4000 | 260E/480N | 50 | (4000) [4001] | SW facing section of pit (4000) | 1:10 |
| 4001 | 260E/480N | 52 | (4002) [4003] | SW facing section of possible pit/spread | 1:10 |
| 4002 | 280E/460N | 51 | (4004) [4005] | SW facing section of pit [4005] | 1:10 |
| 4003 | 280E/460N | 51 | (4006) [4007] | S facing section of pit [4007] | 1:10 |
| 4004 | 240E/520N | 52 | (4008) [4009] | W facing section of pit [4009] | 1:10 |
| 4005 | 240E/550N | 51 | [4011] [4013] [4015] | S facing section of pits | 1:10 |
| 4006 | 220E/540N | 55 | (4018) [4019] | S facing section of pit [4019] | 1:10 |
| 4007 | 220E/500N | 54 | (4020) [4021] | $S$ facing section of possible linear feature [4021] | 1:10 |
| 4008 | 220E/500N | 54 | (4022) [4023] | S facing section of pit [4023] | 1:10 |
| 4009 | 220E/500N | 58 | (4024) [4025] | $N$ facing section of pit [4025] | 1:10 |
| 4010 | 220E/500N | 58 | (4026) [4027] | $N$ facing section of pit [4027] | 1:10 |
| 4010 | 220E/460N | 54 | (4028) [4029] | SE facing section of pit [4029] | 1:10 |
| 4011 | 220E/460N | 57 | (4030) | SE facing section of deposit Slot B (4030) | 1:10 |
| 4012 | 220E/460N | 57 | $\begin{gathered} (4031)(4036)(4035) \\ (4032) \end{gathered}$ | SW facing section of pit [4032] | 1:10 |
| 4013 | 220E/460N | 57 | (4033) [4034) | E facing section of gully [4034] | 1:10 |
| 4014 | 220E/460N | 48 | (4037) [4038] | Plan of pit [4038] | 1:20 |
| 4015 | 220E/460N | 60 | (4039) [4040] | SE facing section of posthole [4040] | 1:10 |
| 4016 | 220E/460N | 60 | (4041) [4042] | E facing section of pit [4042] | 1:10 |
| 4017 | 220E/460N | 59 | (4044) [4045] | S facing section of pit [4045] | 1:10 |
| 4018 | 220E/460N | 59 | (4046) [4047\} | $N$ facing section of pit [4047] | 1:10 |
| 4019 | 220E/460N | 60 | (4048) [4049] | $N$ facing section of pit [4049] | 1:10 |
| 4020 | 220E/460N | 62 | (4050) [4051] | SW facing section of pit [4051] | 1:10 |
| 4021 | 220E/460N | 62 | (4052) [4053] | W facing section of pit [4053] | 1:10 |
| 4022 | 220E/460N | 62 | (4054) [4055] | SW facing section of pit [4055] | 1:10 |
| 4023 | 180E/480N | 62 | (4056) [4057] | SW facing section of pit [4057] | 1:10 |
| 4024 | 180E/500N | 62 | (4057) [4058] | SW facing section of pit [4059] | 1:10 |
| 4025 | 180E/500N | 60 | (4060) [4061] | SE facing section of pit [4061] | 1:10 |
| 4026 | 220E/460N | 60 | (4062) [4063] | S facing section of pit [4063] | 1:10 |
| 4027 | 180E/540N | 62 | (4064) [4065] | SW facing section of pit [4065] | 1:10 |
| 4028 | 180E/460N | 63 | (4066) [4067] | W facing section of pit [4067] | 1:10 |
| 4029 | 180E/480N | 63 | (4068) [4069] | W facing section of pit [4069] Slot A | 1:10 |
| 4030 | 180E/480N | 63 | (4068) [4069] | E facing section of pit [4069] Slot B | 1:10 |
| 4031 | 180E/480N | 63 | (4068) [4069] | E facing section of pit [4069] Slot C | 1:10 |
| 4032 | 180E/480N | 63 | (4070) [4071] | E facing section of pit [4071] | 1:10 |
| 4033 | 180E/480N | 68 | (4072) | S facing section of amorphous spread | 1:10 |
| 4034 | 140E/480N | 67 | (4073) [4074] | W facing section of pit [4074] | 1:10 |
| 4035 | 140E/460N | 67 | (4075) | NE facing section of small spread | 1:10 |
| 4036 | 160E/480N | 68 | (4076) | $N$ facing section of amorphous spread B | 1:10 |
| 4037 | 160E/480N | 67 | (4076) | $S$ facing section of amorphous spread $A$ | 1:10 |
| 4038 | 180E/440N |  | (4082) [4084] | $E$ facing section of medium pits | 1:10 |
| 4039 | Pit group 16/ Structure 15 | 65 | (4077) [4078) | S facing section of pit [4078] | 1:10 |
| 4040 | Pit group 16/ Structure 15 | 65 | (4079) [4080] | SE facing section of pit [4080] | 1:10 |
| 4041 | Pit group 16/ Structure 15 | 70 | (4089) [4090] | W facing section of fire pit [4090] | 1:10 |
| 4042 | Pit group 16/ Structure 15 | 70 | [4086] [4088] | SW facing section of pits | 1:10 |


| Drawing No. | Area | Sheet No. | Context no. | Subject | Scale |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4043 | Pit group 16/ Structure 15 | 71 | (4091) [4092] | W facing section of pit [4092] | 1:10 |
| 4044 | 180E/420N | 66 | (4093) [4094] | E facing section of pit [4094] | 1:10 |
| 4045 | 220E/460N | 71 | (4099) [4100] | S facing section of pit [4100] | 1:10 |
| 4046 | 220E/440N | 71 | [4096] [4098] | Ne facing section of pits | 1:10 |
| 4047 | Structure 4 | 72 | (707) [708] | NW facing section of pit [708] | 1:10 |
| 4048 | Structure 8 | 69 | (4101) [4102] | NW facing section of pit [4102] | 1:10 |
| 5000 | 220E/500N | 54 | (5000) [5001] | NNE facing section of possible posthole (5002) | 1:10 |
| 5001 | 220E/500N | 55 | (5002) [5003] | SWW facing section of possible posthole [5003] | 1:10 |
| 5002 | 220E/500N | 58 | (5004) [5005] | S facing section of possible posthole [5005] | 1:10 |
| 5003 | 220E/500N | 58 | (5007) [5008] | NNE facing section of possible pit [5008] | 1:10 |
| 5004 | 220E/500N | 58 | (5009) [5010] | SSE facing section of possible pit [5010] | 1:10 |
| 5005 | 220E/500N | 58 | (5011) [5012] | S facing section of possible pit [5012] | 1:10 |
| 5006 | 220E/440N | 57 | (5013) [5014] | W facing section of possible pit [5014] | 1:10 |
| 5007 | 200E/440N | 60 | (5015) [5016] | S facing section of possible pit [5016] | 1:10 |
| 5008 | 200E/440N | 60 | (5017) [5018] | SSW facing section of pit [5018] | 1:10 |
| 5009 | 200E/440N | 60 | (5019) [5020] | WSW facing section of pit [5020] | 1:10 |
| 5010 | 200E/440N | 53 | (5021) [5022] | SW facing section of pit [5022] | 1:10 |
| 5011 | 200E/500N | 53 | (5023) [5024] | SE facing section of pit [5024] | 1:10 |
| 5012 | 200E/540N | 59 | (5025) [5026] | SSE facing section of pit [5026] | 1:10 |
| 5013 | 200E/540N | 61 | (5027) [5028] | SE facing section of pit [5028] | 1:10 |
| 5014 | 200E/540N | 59 | (5029) [5030] | SE facing section of pit [5030] | 1:10 |
| 5015 | 200E/540N | 59 | (5031) [5032] | E facing section of feature [5032] | 1:10 |
| 5016 | 200E/540N | 62 | (5033) (5035) [5034] | SE facing section of posthole [5034] | 1:10 |
| 5017 | 160E/500N | 14 | (5038) (5039) | SE facing section of Quadrant 1 occupation layers | 1:10 |
| 5018 | 160E/500N | 14 | (5036) (5039) [5037] | ENE facing section of fire pit [5037] | 1:10 |
| 5019 | 160E/500N | 14 | (5040) [5041] | S facing section of double pit [5041] | 1:10 |
| 5020 | Structure 7 | 67 | (5040) [5041] | W facing section of possible pit [5043] | 1:10 |
| 5021 | 120E/500N | 14 | (5042) [5043] | SSE facing section of possible pit [5045] | 1:10 |
| 5022 | 120E/500N | 65 | (5047) [5048] | NNE facing section of pit [5048] | 1:10 |
| 5023 | Pit group 16/ Structure 15 | 65 | (5049) [5050] | S facing section of possible posthole [5050] | 1:10 |
| 5024 | Pit group 16/ Structure 15 | 68 | (5051) [5052] | SSE facing section of posthole [5052] | 1:10 |
| 5025 | Pit group 16/ Structure 15 | 68 | (5053) [5054] | S facing section of posthole [5054] | 1:10 |
| 5026 | Pit group 16/ Structure 15 | 65 | (5055) [5056] | S facing section of pit [5056] | 1:10 |
| 5027 | Pit group 16/ Structure 15 | 69 | (5057) [5058] | W facing section of pit [5058] | 1:10 |
| 5028 | Pit group 16/ Structure 15 | 69 | (5061) [5062] | ESE facing section of posthole [5062] | 1:10 |
| 5029 | 260E/540N | 69 | (5063) [5064] | SE facing section of pit [5064] | 1:10 |
| 6000 | 260E/480N | 52 | (6000) [6007] | E facing section of [6001] | 1:10 |
| 6001 | 260E/480N | 50 | (6002) [6003] | N facing section of [6003] | 1:10 |
| 6002 | 260E/460N | 50 | (6004) [6005] | NW facing section of [6005] | 1:10 |
| 6003 | 260E/460N | 50 | (6006) [6007] | NE facing section of [6007] | 1:10 |
| 6004 | 260E/460N | 52 | (6008) [6009] | SE facing section of [6009] | 1:10 |
| 6005 | 260E/460N | 53 | (6010) [6011] | NE facing section of [6011] | 1:10 |
| 6006 | 220E/460N | 56 | (6012) [6013] | SE facing section of [6013] | 1:10 |
| 6007 | 220E/480N | 58 | (6014) [6015] | S facing section of pit [6015] | 1:10 |
| 6008 | 220E/480N | 58 | (6016) [6017] | S facing section of posthole [6017] | 1:10 |
| 6009 | 220E/480N | 58 | (6018) [6019] | S facing section of posthole [6019] | 1:10 |
| 6010 | 220E/480N | 58 | (6020) [6021] | S facing section of posthole [6021] | 1:10 |
| 6011 | 200E/460N | 60 | [6023] [6025] | W facing section of pits | 1:10 |


| Drawing <br> No. | Area | Sheet <br> No. | Context no. |  | Subject | Scale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6012 | $200 E / 460 N$ | 62 | $(6026)[6027]$ | E facing section of pit [6027] | $1: 10$ |  |
| 6013 | $200 E / 400 N$ | 62 | $[6028][6029]$ | S facing section of pits | $1: 10$ |  |
| 6014 | $160 E / 520 N$ | 62 | $(6030)[6031]$ | S facing section of pit [6031] | $1: 10$ |  |
| 6015 | $160 E / 520 N$ | 53 | $(6032)[6033]$ | $[6035]$ | SW facing section of posthole [6033] | $1: 10$ |
| 6016 | $160 E / 520 N$ | 14 | $[6035]$ | E facing section of feature [6035] | $1: 10$ |  |
| 6017 | $160 E / 520 N$ | 14 | S facing section A of [6035] | $1: 10$ |  |  |
| 6018 | $160 E / 520 N$ | 14 | N facing section B of [6035] | $1: 10$ |  |  |
| 6019 | $160 E / 520 N$ | 14 | $[6035]$ | S facing section C of [6035] | $1: 10$ |  |
| 6020 | $160 E / 520 N$ | 14 | $[6035]$ | N facing section D of [6035] | $1: 10$ |  |
| 6021 | $160 E / 520 N$ | 14 | $[6035]$ | SE facing section of [6038] | $1: 10$ |  |
| 6022 | $150 E / 500 N$ | 66 | $[6040][6042]$ | S facing section of pit [6044] | $1: 10$ |  |
| 6023 | $150 E / 500 N$ | 66 | $[6044]$ |  | $1: 10$ |  |

Appendix F: List of Photographs

| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 1 | 1 |  |  | Registration |  |
| Film 1 | 2 |  |  | General shot of initial topsoil stripping | S |
| Film 1 | 3-4 |  |  | General view showing curvilinear ditch | SE |
| Film 1 | 5-6 |  |  | Structure 1 during cleaning | NW |
| Film 1 | 7-8 | Structure 1 | 003/004 | Pre-excavation view of Structure 1 | NW |
| Film 1 | 9-10 | Structure 1 | 003/004 | Pre-excavation view of Structure 1 | SW |
| Film 1 | 11-12 | Structure 1 | 003/004 | Pre-excavation view of Structure 1 | NE |
| Film 1 | 13-14 | Structure 1 | 003/004 | Pre-excavation view of Structure 1 | SE |
| Film 1 | 15-16 | Structure 1 | 003/004 | Pre-excavation view of Structure 1 | E |
| Film 1 | 17-18 | Structure 1 | 003/004 | Pre-excavation view of entrance through ring gully | E |
| Film 1 | 19 | Structure 1 | 003/004 | Structure 1 working shot | NE |
| Film 1 | 20 | Structure 1 | 003/004 | Structure 1 working shot | E |
| Film 1 | 21-22 | Structure 1 | 003/004 | SW facing section through ring gully Slot D | SW |
| Film 1 | 23 | Structure 1 | 003/004 | Ring gully Slot D | W |
| Film 1 | 24 | Structure 1 | 003/004 | Post-ex plan of slot A Gen shot | SSW |
| Film 1 | 25 | Structure 1 | 003/004 | NW facing section of Slot A | NW |
| Film 1 | 26 | Structure 1 | 003/004 | SE facing section of Slot A | SE |
| Film 1 | 27 | Structure 1 | 003/004 | Post-ex plan of Slot C Gen shot | N |
| Film 1 | 28 | Structure 1 | 003/004 | Post-ex of E facing section of Slot E | W |
| Film 1 | 29 | Structure 1 | 003/004 | Post-ex section of Slot H | SSE |
| Film 1 | 30 | Structure 1 | 003/004 | Post-ex plan of Slot H Gen shot | NNE |
| Film 1 | 31 | Structure 1 | 003/004 | South facing section of Slot C | S |
| Film 1 | 32 | Structure 1 | 003/004 | Plan view of Slot C | W |
| Film 1 | 33 | Structure 1 | 003/004 | Gen shots of opening to elliptical structure | NE |
| Film 1 | 34 | Structure 1 | 003/004 | Pre-ex shots of elliptical structure | W |
| Film 1 | 35 | Structure 1 | 003/004 | Pre-ex shots of elliptical structure | S |
| Film 1 | 36 | Structure 1 | 003/004 | Pre-ex shots of elliptical structure | E |
| Film 2 | 1 | Structure 1 | 003/004 | I.D. Shot |  |
| Film 2 | 2 | Structure 1 | 003/004 | Gen shot of enclosure 003 | N |
| Film 2 | 3 | Structure 1 | 003/004 | Gen shot of enclosure 004 | N |
| Film 2 | 4 | Structure 1 | 003/004 | Gen shot of enclosure 005 | NE |
| Film 2 | 5 | Structure 1 | 003/004 | Pre-ex Gen shot of burnt area inside 003 | W |
| Film 2 | 6 | Structure 1 | 003/004 | Gen shot of 003 with slots | S |
| Film 2 | 7 | Structure 1 | 003/004 | Gen shot of 003 with slots | NE |
| Film 2 | 8 | Structure 1 | 003/004 | Terminus of elliptical feature 003 | NE |
| Film 2 | 9 | Structure 1 | 003/004 | Terminus of elliptical feature 003 | NE |
| Film 2 | 10 | Structure 1 | 003/004 | Terminus of elliptical feature 003 distance shot | NE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 2 | 11 | Structure 1 | 003/004 | Terminus of elliptical feature 003 distance shot | NE |
| Film 2 | 12 | Structure 1 | 003/004 | Post-ex NE section of terminus Slot G | NE |
| Film 2 | 13 | Structure 1 | 003/004 | Post-ex NE section of terminus Slot G without rods | NE |
| Film 2 | 14 | Structure 1 | 003/004 | Plan view of terminus Slot G | NE |
| Film 2 | 15 | Structure 1 | 003/004 | Post-ex SW facing section of Slot F | SW |
| Film 2 | 16 | Structure 1 | 003/004 | Post-ex plan view of Slot F | NW |
| Film 2 | 17 | Structure 1 | 003/004 | SE facing section Slot B of ring gully | SE |
| Film 2 | 18 | Structure 1 | 003/004 | SE facing section Slot B of ring gully | SE |
| Film 2 | 19 | Structure 1 | 003/004 | Gen view of structure 1 | S |
| Film 2 | 20 | Structure 1 | 003/004 | Entrance to structure 1 | NE |
| Film 2 | 21 | Structure 1 | 003/004 | Entrance to structure 1 | NE |
| Film 2 | 22 | Structure 1 | 003/004 | Entrance to structure 1 | NE |
| Film 2 | 23 | Structure 1 | 003/004 | Entrance to structure 1 | NE |
| Film 2 | 24 | Structure 1 | 003/004 | Terminus forming entrance to structure 1 | NE |
| Film 2 | 25 | Structure 1 | 003/004 | Terminus forming entrance to structure 1 | NE |
| Film 2 | 26 | Structure 1 | 006 | Hearth featuring hammer/rubbing stone | NW |
| Film 2 | 27 | Structure 1 | 006 | Hearth featuring hammer/rubbing stone | S |
| Film 2 | 28 | Structure 1 | 006 | Hearth featuring hammer/rubbing stone | SE |
| Film 2 | 29 | Structure 1 | 007 | Pre-ex of possible post-hole inside elliptical structure | SE |
| Film 2 | 30 | Structure 1 | 007/008 | Post-ex of small post-hole in the south corner of structure 1 | SE |
| Film 2 | 31 | Structure 1 | 007/008 | Post-ex of small post-hole in the south corner of structure 1 | SE |
| Film 2 | 32 | Structure 1 | 009/010 | Pre-ex of pit inside structure 1 | SE |
| Film 2 | 33 | Structure 1 | 009/010 | Pre-ex of pit inside structure 1 | SE |
| Film 2 | 34 | Structure 1 | 013 | Pre-ex of possible post-hole | W |
| Film 2 | 35 | Structure 1 | 013 | Pre-ex of possible post-hole | E |
| Film 2 | 36 | Structure 1 | 011/012 | Pre-ex of possible post-hole | SE |
| Film 2 | 37 | Structure 1 | 013/014 | Mid-ex of small post-hole lies in centre of structure 1 | N |
| Film 2 | 38 | Structure 1 | 013/014 | Mid-ex of small post-hole lies in centre of structure 1 | NW |
| Film 3 | 1 | Structure 1 |  | I.D Shot |  |
| Film 3 | 2 | Structure 1 | 012 | SE facing section of post-hole | SE |
| Film 3 | 3 | Structure 1 | 015/016 | Pre-ex of post-hole | SE |
| Film 3 | 4 | Structure 1 | 008/014 | Pre-ex of post-hole | SE |
| Film 3 | 5 | Structure 1 | 008/014 | Pre-ex of post-hole | SE |
| Film 3 | 6 | Structure 1 | 008/014 | Pre-ex of post-hole | E |
| Film 3 | 7 | Structure 1 | 008/014 | General view of structure 1 | SW |
| Film 3 | 8 | Structure 1 | 010 | SE facing profile of 010 | SW |
| Film 3 | 9 | Structure 1 | 010 | Plan view of 010 | E |
| Film 3 | 10 | Structure 1 |  | Animal burrow | W |
| Film 3 | 11 |  | 017/018 | Pre-ex of possible pit with quern/food processing area | S |
| Film 3 | 12 |  | 017/018 | Pre-ex of possible pit with quern/food processing area | E |
| Film 3 | 13 |  | 017/018 | Pre-ex of possible pit with quern/food processing area | N |
| Film 3 | 14 | Structure 1 | 017/018 | General shot view of pit quern and possible food processing area | S |
| Film 3 | 15 | Structure 1 | 021 | Pre-ex of possible post-hole | NW |
| Film 3 | 16 | Structure 1 | 021 | Placing of possible post-hole | NW |
| Film 3 | 17 | Structure 1 | 021 | Pre-ex of possible post-hole | NW |
| Film 3 | 18 | Structure 1 | 019/020 | Pre-ex of possible post-hole | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 3 | 19 | Structure 1 | 021/022 | Mid-ex of SE facing section | SE |
| Film 3 | 20 | Structure 1 | 021/022 | Mid-ex of SE facing section | SE |
| Film 3 | 21 | Structure 1 | 021/022 | Mid-ex gen shot of post-hole | NW |
| Film 3 | 22 | Structure 1 | 019/020 | Mid-ex S facing section of post-hole | SE |
| Film 3 | 23 | Structure 1 | 019/020 | Pre-ex of possible post-hole | NE |
| Film 3 | 24 | Structure 1 | 019/020 | Pre-ex of possible post-hole | NE |
| Film 3 | 25 | Structure 1 | 023/024 | Mid-ex of post-hole | NW |
| Film 3 | 26 | Structure 1 | 023/024 | Mid-ex NW facing sections | NW |
| Film 3 | 27 | Structure 1 |  | Pre-ex of possible post-hole | NE |
| Film 3 | 28 | Structure 1 |  | Pre-ex of possible post-hole | NE |
| Film 3 | 29 | Structure 1 |  | Bioturbation inside structure 1 | N |
| Film 3 | 30 | Structure 1 | 025/026 | Pre-ex of pit/post-hole-picture was void |  |
| Film 4 | 1 |  |  | I.D.Shot |  |
| Film 4 | 2 |  | 028 | SE facing section of pit | SE |
| Film 4 | 3 |  | 033/034 | Pre-ex plan of post-hole | SE |
| Film 4 | 4 |  | 033/034 | Pre-ex plan of post-hole | SE |
| Film 4 | 5 |  | 033/034 | SE facing section of post-hole | SE |
| Film 4 | 6 | Structure 1 | 029/031 | SE facing section of post-hole | SE |
| Film 4 | 7 | Structure 1 | 029/031 | SE facing section of post-hole | SE |
| Film 4 | 8 | Structure 1 | 029/031 | Mid-ex plan of post-hole | SE |
| Film 4 | 9 | Structure 1 |  | General view of post-hole excavations | S |
| Film 4 | 10 | Structure 1 |  | General view of post-hole excavations | S |
| Film 4 | 11 | Structure 1 |  | General view of post-hole excavations | N |
| Film 4 | 12 | Structure 1 |  | General view of post-hole excavations | N |
| Film 4 | 13 | Structure 1 |  | General view of post-hole excavations | NE |
| Film 4 | 14 | Structure 1 |  | General view of post-hole excavations | NE |
| Film 4 | 15 | Structure 1 |  | General view of post-hole excavations | NW |
| Film 4 | 16 | Structure 1 |  | General view of post-hole excavations | NW |
| Film 4 | 17 | Structure 1 |  | General view of post-hole excavations | NW |
| Film 4 | 18 | Structure 1 |  | Working shots | SE |
| Film 4 | 19 | Structure 1 |  | Working shots | SE |
| Film 4 | 20 | Structure 1 |  | Working shots | SE |
| Film 4 | 21-33 | Structure 1 |  | Working shots/photo call |  |
| Film 4 | 34 | Outside Structure 1 | 039/040 | Mid-ex plan of post-hole | E |
| Film 4 | 35 | Outside Structure 1 | 039/040 | Mid-ex plan of possible pit/post-hole | E |
| Film 4 | 36-38 |  | 042/038/036 | General plan view | NE |
| Film 4 | 39 |  | 041/042 | Mid-ex NE facing section of feature | NE |
| Film 4 | 40 |  | 041/042 | Plan view of 042 | NE |
| Film 4 | 41 |  | 035/038 | Plan view of 036/038 | NE |
| Film 4 | 42 |  | 035/036 | NE facing section of 036 | NE |
| Film 4 | 43 |  | 037/038 | NE facing section of 036 | NE |
| Film 4 | 44-45 |  | 043/044 | Sword Pit | N |
| Film 4 | 46-52 |  | 043/044 | Sword Pit | S |
| Film 4 | 53-55 |  | 043/044 | Block lift of Sword pit |  |
| Film 5 | 1 |  |  | I.D. Shot |  |
| Film 5 | 2 | Structure 1 |  | General Mid-ex shots of structure 1 | NE |
| Film 5 | 3 | Structure 1 |  | General Mid-ex shots of structure 1 | NE |
| Film 5 | 4 | Structure 1 |  | General Mid-ex shots of structure 1 | W |
| Film 5 | 5 | Structure 1 |  | General Mid-ex shots of structure 1 | W |
| Film 5 | 6 | Structure 1 |  | General Mid-ex shots of structure 1 | SW |
| Film 5 | 7 | Structure 1 |  | General Mid-ex shots of structure 1 | SW |
| Film 5 | 8 | Structure 1 |  | General Mid-ex shots of structure 1 | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 5 | 9 | Outside Structure 1 | 047/048 | Pre-ex of pit | NW |
| Film 5 | 10 | Outside Structure 1 | 047/048 | NW facing section of pit | NW |
| Film 5 | 11 | Outside Structure 1 | 047/048 | Mid-ex plan view of pit | NW |
| Film 5 | 12 | South of structure 1 | 004 | Pre-ex of pit/post-hole | NW |
| Film 5 | 13 |  |  | Pre-ex of pit not showing structure 1 | NW |
| Film 5 | 14 | NE Corner | 049 | Pre-ex of possible pit | NE |
| Film 5 | 15 | South of structure 1 | 050/051 | Mid-ex plan view of pit | NW |
| Film 5 | 16 | South of structure 1 | 050/051 | Mid-ex NW facing section of pit | NW |
| Film 5 | 17 | NE Corner | 049/052 | NE facing section of pit | NE |
| Film 5 | 18 | NE Corner | 054/053 | Pre-ex of possible small post-hole | N |
| Film 5 | 19 | East of Structure 1 | 055/056 | Mid-ex plan view of post-hole | NE |
| Film 5 | 20 | East of Structure 1 | 055/056 | NE facing section of pit | NE |
| Film 5 | 21 |  |  | Pre-ex of possible pit | NE |
| Film 5 | 22 | NE Corner | 054/053 | NE facing section of possible cooking pit | NE |
| Film 5 | 23 |  | 054/053 | Detailed shot of pot from 054 |  |
| Film 5 | 24 |  |  | Mid-ex plan view of pit | NE |
| Film 5 | 25 |  |  | NE facing section of pit | NE |
| Film 5 | 26 | NE Corner | 059/060 | Ne facing section of possible pit | NE |
| Film 5 | 27 | NE Corner | 061/062 | E facing section of pit | E |
| Film 5 | 28 | NE Corner | 064/065 | Pre-ex of possible pit | NE |
| Film 5 | 29 | Structure 1 | 006 | Pre-ex of possible hearth in structure 1 | SE |
| Film 5 | 30 | Structure 1 | 006 | Pre-ex of possible hearth in structure 1 | NW |
| Film 5 | 31 | NE Corner | 059/060 | NE facing section of shallow pit | NE |
| Film 5 | 32 | NE Corner | 062 | Pre-ex of possible pit | NW |
| Film 5 | 33 | NE Corner | 066/067 | Pit showing packing stones in fill | NE |
| Film 5 | 34 | NE Corner | 066/067 | NE facing section of pit | NE |
| Film 5 | 35 | NE Corner | 068/073 | NW facing section of pit/spread | NW |
| Film 5 | 36 | NE Corner | 068/073 | Close up of NW facing section of pit | NW |
| Film 6 | 1 |  |  | I.D. Shot |  |
| Film 6 | 2 | NE | 071/072 | Pre-ex shot | NE |
| Film 6 | 3 | Centre of Structure 1 | 006/069 | Mid-ex half section of hearth | SE |
| Film 6 | 4 | NE | 071/072 | NE facing section | NE |
| Film 6 | 5 | NE | 075/076 | Pre-ex view of curving cut | NE |
| Film 6 | 6 | NE | 075/076 | Pre-ex of rear of frame | NE |
| Film 6 | 7 | NE | 075/076 | $N$ facing section of ring grove terminus | N |
| Film 6 | 8 | NE | 075/076 | N facing section of ring grove terminus | N |
| Film 6 | 9 | S | 077/078 | Pre-ex shot | NE |
| Film 6 | 10 | NE |  | Pit group 1 | ENE |
| Film 6 | 11 |  | 074 | Pre-ex of possible hearth | ENE |
| Film 6 | 12 | NE | 074 | Mid-ex of possible hearth removed | ENE |
| Film 6 | 13 | South Corner | 077/078/082/083 | NE facing section | NE |
| Film 6 | 14 |  | 074/079/080 | ENE facing section of hearth | ENE |
| Film 6 | 15 |  | 074/079/080 | Oblique view of hearth | SSE |
| Film 6 | 16 | Structure 2 | On top of spoil heap | General shot of the NE corner and whole site | NE |
| Film 6 | 17 | Structure 2 | On top of spoil heap | General shot of the NE corner and whole site | NE |
| Film 6 | 18 | Structure 2 | On top of spoil heap | General shot of the NE corner and whole site | NE |
| Film 6 | 19 | Structure 2 | On top of spoil heap | General shot of the NE corner and whole site | E |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 6 | 20 | Structure 2 | On top of spoil heap | General shot of the NE corner and whole site | E |
| Film 6 | 21 | Structure 2 | On top of spoil heap | General shot of the NE corner and whole site | E |
| Film 6 | 22 | Structure 2 | 084/085 | General post-ex of slots A-C | NE |
| Film 6 | 23 | Structure 2 | 084/085 | General post-ex of slots A-C | E |
| Film 6 | 24 | Structure 2 | 084/085 | NW facing section of Slot A | NW |
| Film 6 | 25 | Structure 2 | 084/085 | SW facing section of Slot A | SW |
| Film 6 | 26 | Structure 2 | 084/085 | E facing section of Slot B | E |
| Film 6 | 27 | Structure 2 | 084/085 | W facing section of Slot B | W |
| Film 6 | 28 | Structure 2 | 084/085 | W facing section of Slot C | NW |
| Film 6 | 29 | Structure 2 | 084/085 | SE facing section of Slot C | SE |
| Film 6 | 30 | Structure 2 | 084/085 | General post-ex of 084/085 | N |
| Film 6 | 31 | Structure 2 | 084/085 | General post-ex of 084/085 | N |
| Film 6 | 32 | Structure 2 | 084/085 | General post-ex of 084/085 | NE |
| Film 6 | 33 | Structure 2 | 084/085 | General post-ex of 084/085 | E |
| Film 6 | 34 | Structure 2 | 084/085 | General post-ex of 084/085 | E |
| Film 7 | 1 |  |  | I.D.Shot |  |
| Film 7 | 2 |  | 003/004 | NW facing section showing location of kubiena tins | NW |
| Film 7 | 3 |  | 003/004 | NW facing section showing location of kubiena tins | NW |
| Film 7 | 4 | Structure 2 | Structure 2 | Structure 2 during excavation | NE |
| Film 7 | 5 | Structure 2 | Structure 2 | Structure 2 during excavation | NE |
| Film 7 | 6 | Structure 2 | 086/087 | Possible pit internal area of structure 2 | N |
| Film 7 | 7 | Structure 2 | 088/089 | Mid-ex of post-hole in the internal of structure $2$ | NE |
| Film 7 | 8 | Structure 2 | 090/091 | Mid-ex plan of post-hole/pit | NE |
| Film 7 | 9 | Structure 2 | 090/091 | NE facing section of pit/post-hole | NE |
| Film 7 | 10 | Structure 2 | 094/096/100 | Pre-ex of pits/post-hole | N |
| Film 7 | 11 | Structure 2 | 084/085 | Mid-ex of post-hole in slot D | W |
| Film 7 | 12 | Structure 2 | 092/093 | Mid-ex plan of possible gully | NW |
| Film 7 | 13 | Structure 2 | 092/093 | Mid-ex plan of possible gully | NNE |
| Film 7 | 14 | Structure 2 | 092/093 | NE facing section of possible gully | NNE |
| Film 7 | 15 | Structure 2 | 094/095 | NE facing section of pits | NE |
| Film 7 | 16 | Structure 2 | 100/101 | NE facing section of post-hole | NE |
| Film 7 | 17 | Structure 2 | 104/105/106/107 | Pre-ex of pits/post-holes | N |
| Film 7 | 18 | Structure 2 | 104/105/106/107 | Pre-ex of pits/post-holes | N |
| Film 7 | 19 | NW of Sword pit | 098/099 | Mid-ex of quarter section of Slot A | N |
| Film 7 | 20 | South of Structure 2 | 108/109 | Pre-ex of possible post-hole | E |
| Film 7 | 21 | South of Structure 2 | 104/105/106/107 | Mid-ex plan of post-holes | N |
| Film 7 | 22 | South of Structure 2 | 104/105 | $N$ facing section of post-hole | N |
| Film 7 | 23 | South of Structure 2 | 104/105 | $N$ facing section of post-hole | N |
| Film 7 | 24 | South of Structure 2 | 106/107 | $N$ facing section of post-hole | N |
| Film 7 | 25 | South of Structure 2 | 104/105/106/107 | Mid-ex plan of post-holes | N |
| Film 7 | 26 | South of Structure 2 | 110/111 | Pre-ex plan of post-hole | N |
| Film 7 | 27 | South of Structure 2 | 102/103 | NE facing section of pit | NE |
| Film 7 | 28 | South of Structure 2 | 110/111 | Mid-ex plan of post-hole | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 7 | 29 | South of Structure 2 | 110/111 | $N$ facing section of post-hole | N |
| Film 7 | 30 | South of Structure 2 |  | Pre-ex plan of feature | N |
| Film 7 | 31 | South of Structure 2 |  | Mid-ex plan of feature | NNE |
| Film 7 | 32 | South of Structure 2 |  | NNE facing section of feature | NNE |
| Film 7 | 33 | South of Structure 2 | 114/118 | $N$ facing section of pit/post-hole | N |
| Film 7 | 34 | NW of Sword pit | 098/099 | Mid-ex plan of pit | N |
| Film 7 | 35 | NW of Sword pit | 098/099 | N facing section of Slot A | N |
| Film 7 | 36 | NW of Sword pit | 098/099 | S facing section of slot $B$ | S |
| Film 7 | 37 | NW of Sword pit | 116/117 | Mid-ex plan of pit | NWN |
| Film 7 | 38 | NW of Sword pit | 116/117 | Mid-ex plan of pit | NWN |
| Film 7 | 39 | NW of Sword pit | 116/117 | NWN Facing section of pit | NWN |
| Film 7 | 40 | South of Structure 2 | 108/109 | Partial mid-ex of possible pit/post-hole | E |
| Film 8 | 1 |  |  | I.D Shot |  |
| Film 8 | 2 |  | 116/117 | Plan of pit | NWN |
| Film 8 | 3 |  | 116/117 | NWN facing section of pit | NWN |
| Film 8 | 4 |  | 118/119 | Pre-ex of large pit | SE |
| Film 8 | 5 |  | 118/119 | SE facing section of large pit feature | SE |
| Film 8 | 6 |  | 120/121 | Plan of possible post-hole | NWN |
| Film 8 | 7 |  | 120/121 | NWN facing section of possible post-hole | NWN |
| Film 8 | 8 |  | 122/123 | Plan of shallow pit | NNE |
| Film 8 | 9 |  | 122/123 | NNE facing section of shallow pit | NNE |
| Film 8 | 10 |  | 108/109 | Mid-ex shot showing stones in feature | W |
| Film 9 | 1 |  |  | I.D. Shot |  |
| Film 9 | 2 | Structure 2 |  | Mid-ex of structure 2 | N |
| Film 9 | 3 | Structure 2 |  | Mid-ex of structure 2 | N |
| Film 9 | 4 | Structure 2 |  | Mid-ex of structure 2 | NE |
| Film 9 | 5 | Structure 2 |  | Mid-ex of structure 2 | NNE |
| Film 9 | 6 | Structure 2 |  | Mid-ex of structure 2 | NNE |
| Film 9 | 7 | Structure 2 |  | Mid-ex of structure 2 | S |
| Film 9 | 8 | Structure 2 |  | Mid-ex of structure 2 | N |
| Film 9 | 9 | Structure 2 | 109/108 | East facing section of pit | E |
| Film 9 | 10 | Structure 2 | 109/108 | Mid-ex of pit | E |
| Film 9 | 11 | Structure 2 | 122/123 | NEN facing section of pit | NEN |
| Film 9 | 12 | Structure 2 | 122/123 | Mid-ex plan of pit | NEN |
| Film 9 | 13 | Structure 2 | 124/125 | Mid-ex plan of pit | N |
| Film 9 | 14 | Structure 2 | 124/125 | $N$ facing section of pit | N |
| Film 9 | 15 | Structure 1 | 126/127 | Pre-ex of possible pit | N |
| Film 9 | 16 | Structure 1 | 126/127 | $N$ facing section of pit | N |
| Film 9 | 17 | Structure 1 | 126/127 | $N$ facing section of pit | N |
| Film 9 | 18 | Structure 3 |  | Pre-ex general view of ring grove structure 3 | E |
| Film 9 | 19 | Structure 3 |  | Pre-ex general view of ring grove structure 3 | S |
| Film 9 | 20 | Structure 3 |  | Pre-ex general view of ring grove structure 3 | N |
| Film 9 | 21 | Structure 3 |  | Pre-ex general view of ring grove structure 3 | E |
| Film 9 | 22 |  |  | Site visit Carnoustie High School |  |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 9 | 23 | Structure 3 Slot D | 135/136 | SW facing section of Slot D | SW |
| Film 9 | 24 | Structure 3 Slot D | 135/136 | SW facing section of Slot D | SW |
| Film 9 | 25 | Structure 3 <br> Slot D | 135/136 | Post-ex plan of Slot D | NW |
| Film 9 | 26 | Structure 3 Slot D | 135/136 | Post-ex plan of Slot D | NW |
| Film 9 | 27 | Structure 3 Slot C | 135/136 | NW facing section of Slot C | NW |
| Film 9 | 28 | Structure 3 Slot C | 135/136 | SE Facing section of Slot C | SE |
| Film 9 | 29 | Structure 3 Slot C | 135/136 | Post-ex plan of Slot C | NE |
| Film 9 | 30 | Structure 3 Slot B | 135/136 | Post-ex plan of Slot B | E |
| Film 9 | 31 | Structure 3 Slot B | 135/136 | S facing section of Slot B | S |
| Film 9 | 32 | Structure 3 Slot B | 135/136 | N facing section of Slot B | N |
| Film 9 | 33 | Structure 3 Slot E | 135/136 | Post-ex plan of Slot E | NE |
| Film 9 | 34 | Structure 3 Slot E | 135/136 | East facing section of Slot E | E |
| Film 9 | 35 | Structure 3 Slot A | 135/136 | NW facing section of Slot A | NW |
| Film 9 | 36 | Structure 3 Slot E | 135/136 | W facing section of Slot E | W |
| Film 9 | 37 | Structure 3 |  | Pre-ex of possible feature | w |
| Film 9 | 38 | Structure 3 | 152/153 | Pre-ex of possible hearth/pit | E |
| Film 9 | 39 | Structure 3 | 149/148/151/150 | Pre-ex of possible post-holes | N |
| Film 9 | 40 | Structure 3 | 149/148/151/150 | Pre-ex of possible post-holes | S |
| Film 10 | 1 |  |  | I.D. Shot |  |
| Film 10 | 2 | Structure 3 |  | Pre-ex of possible feature | NE |
| Film 10 | 3 | Structure 3 | 147 | Mid-ex plan of feature | N |
| Film 10 | 4 | 280E/540N | 131/132 | W facing section of section of pit/post-hole | E |
| Film 10 | 5 | 280E/540N | 131/132 | Plan of possible pit/post-hole | E |
| Film 10 | 6 | 280E/540N | 133/134 | W facing section of section of pit/post-hole | E |
| Film 10 | 7 | 280E/540N | 133/134 | Plan of possible pit/post-hole | E |
| Film 10 | 8 | 280E/540N | 131/132 | W facing section of section of pit/post-hole | E |
| Film 10 | 9 | 280E/540N | 131/132 | Plan of possible pit/post-hole | E |
| Film 10 | 10 | Structure 3 | 154/155 | Pre-ex of possible pit/post-hole | W |
| Film 10 | 11 | Structure 3 | 136/135/149/150 | Mid-ex plan of feature | S |
| Film 10 | 12 | Structure 3 | 151/150 | S facing section of pit | S |
| Film 10 | 13 | Structure 3 | 149/148 | S facing section of pit | S |
| Film 10 | 14 | Structure 3 | 150/151 | $S$ facing section of pit | S |
| Film 10 | 15 | Structure 3 | 152/153 | N facing section of possible fire pit | N |
| Film 10 | 16 | Structure 3 | 152/153 | Plan of possible fire pit | E |
| Film 10 | 17 | Structure 3 | 154/155 | N facing section of post-hole | N |
| Film 10 | 18 | Structure 3 | 154/155 | Plan of post-hole | W |
| Film 10 | 19 | Structure 3 | 136/135 | N facing section of possible pits | S |
| Film 10 | 20 | Structure 3 | 136/135 | Post-ex of possible pits | S |
| Film 10 | 21 | E of Structure 3 |  | Pre-ex of possible features outside structure 3 | SE |
| Film 10 | 22 | 280E/540N | 156/157 | W facing section of post-hole | E |
| Film 10 | 23 | 280E/540N | 156/157 | Plan shot of post-hole | E |
| Film 10 | 24 | 280E/540N | 166/167 | Pre-ex of possible fire pit | N |
| Film 10 | 25 | E of Structure 3 |  | Pre-ex of possible feature | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 10 | 26 | SW of Structure 1 |  | Pre-ex of small pit/post-hole | SE |
| Film 10 | 27 | 280E/550N | 166/167 | NE facing section of small pit | NE |
| Film 10 | 28 | 280E/550N | 166/167 | Plan of small pit | NE |
| Film 10 | 29 | E of Structure 3 | 169/170 | E facing section of post-hole | E |
| Film 10 | 30 | E of Structure 3 | 169/170 | Plan view of post-hole | S |
| Film 10 | 31 | 280E/540N | 164/165 | Plan view of pit | N |
| Film 10 | 32 | 280E/540N | 164/165 | $E$ facing section of pit | E |
| Film 10 | 33 | SW of Structure 1 |  | NW facing section | NW |
| Film 10 | 34 | SW of Structure 1 |  | Plan view | NW |
| Film 10 | 35 | 280E/540N | 141/142 | E facing section | E |
| Film 10 | 36 | 280E/540N | 137/138 | NW facing section | NW |
| Film 10 | 37 | 280E/540N |  | Pre-ex of possible small pit | W |
| Film 11 | 1 |  |  | I.D. Shot |  |
| Film 11 | 2 | 280E/540N | 139/140 | NW facing section | NW |
| Film 11 | 3 | SW of Structure 1 | $\begin{gathered} 186 / 187 / \\ 188 / 189 \end{gathered}$ | Pre-ex plan of post-hole | NWN |
| Film 11 | 4 | Pit Group 2 |  | General plan view of pit group | NW |
| Film 11 | 5 | Structure 3 |  | General view of structure 3 | W |
| Film 11 | 6 | Structure 3 |  | General view of structure 3 | WNN |
| Film 11 | 7 | 280E/540N | 144 | NW facing section of pit | NW |
| Film 11 | 8 | Structure 3 |  | Pre-ex of possible pit inside structure 3 | N |
| Film 11 | 9 | 280E/540N | 176/177 | E facing section of post-hole | E |
| Film 11 | 10 | 280E/540N | 176/177 | Mid-ex plan view of post-hole | E |
| Film 11 | 11 | 280E/540N | 176/177 | Mid-ex plan view of post-hole | E |
| Film 11 | 12 | Structure 3 |  | General view during excavation | E |
| Film 11 | 13 | 280E/540N | 142/141 | NW facing section of pit | NW |
| Film 11 | 14 | 280E/540N | 180/181 | West facing section of post-hole no scale | E |
| Film 11 | 15 | 280E/540N | 180/181 | Plan view of post-hole no scale | E |
| Film 11 | 16 | 280E/540N | 180/181 | West facing section of post-hole | E |
| Film 11 | 17 | 280E/540N | 180/181 | Plan view of post-hole | E |
| Film 11 | 18 | 280E/540N | 164/165 | Plan view of post-hole | E |
| Film 11 | 19 | 280E/540N | 164/165 | E facing section of post-hole | E |
| Film 11 | 20 | Structure 3 |  | Pre-ex of linear feature extending east | N |
| Film 11 | 21 | Structure 3 |  | Pre-ex of linear feature extending east | E |
| Film 11 | 22 | 280E/540N | 158/159 | NW facing section of pit with large stones and pottery | NW |
| Film 11 | 23 | 280E/540N | 158/159 | Plan view of pit with large stones and pottery | NW |
| Film 11 | 24 | E of Structure 3 | 174/176 | Mid-ex of feature showing stones | S |
| Film 11 | 25 | 280E/540N | 145/146 | Plan shot of feature with stones removed from pit | W |
| Film 11 | 26 | 280E/540N | 145/146 | W facing section of pit with stones removed | W |
| Film 11 | 27 | Structure 3 | 182/183 | Pit truncated by ring ditch | W |
| Film 11 | 28 | Structure 3 | 182/183 | Pit truncated by ring ditch | W |
| Film 11 | 29 | Structure 3 | 182/183 | Pit truncated by ring ditch | W |
| Film 11 | 30 | Structure 3 | 182/183 | Pit truncated by ring ditch | W |
| Film 11 | 31 | SW of Structure 1 | $\begin{gathered} 186 / 187 / 188 / \\ 189 / 190 / 191 \end{gathered}$ | Plan view of post-holes | NWN |
| Film 11 | 32 | SW of Structure 1 | $\begin{gathered} 186 / 187 / 188 / \\ 189 / 190 / 191 \end{gathered}$ | Plan view of post-holes | SES |
| Film 11 | 33 | SW of Structure 1 | $\begin{gathered} \text { 186/187/ } \\ \text { 188/189 } \end{gathered}$ | NWN facing section of post-hole | NWN |
| Film 11 | 34 | SW of Structure 1 | 190/191 | SES facing section of post-hole | SES |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 12 | 1 |  |  | I.D. Sot |  |
| Film 12 | 2 | E of Structure 3 | 174/175 | SW facing section | SW |
| Film 12 | 3 | E of Structure 3 | 174/175 | Mid-ex view of pit | SW |
| Film 12 | 4 | 280E/540N | 184/185 | W facing section of post-hole | E |
| Film 12 | 5 | 280E/540N | 184/185 | Plan view of post-hole | E |
| Film 12 | 6 | 280E/540N | 145/146 | Plan view of post-hole | W |
| Film 12 | 7 | 280E/540N | 145/146 | W facing section of post-hole | w |
| Film 12 | 8 | Structure 3 | 192/193 | Mid-ex plan view of pot in structure 3 | w |
| Film 12 | 9 | Structure 3 | 192/193 | Mid-ex plan view of pot in structure 3 | w |
| Film 12 | 10 | Structure 3 | 192/193 | General shot showing placement of pot in structure 3 | NW |
| Film 12 | 11 | Structure 3 | 192/193 | General shot showing placement of pot in structure 3 | NW |
| Film 12 | 12 | Structure 3 | 182/183 | Mid-ex shot of pit showing pot in situ | w |
| Film 12 | 13 | Structure 3 | 182/183 | Mid-ex shot of pit showing pot in situ | w |
| Film 12 | 14 | Structure 3 | 182/183 | Mid-ex shot of pit showing pot in situ | w |
| Film 12 | 15 | E of Structure 3 |  | Pre-ex plan view of possible post-hole | sW |
| Film 12 | 16 | Structure 3 | 182/183 | Mid-ex plan view of pit | W |
| Film 12 | 17 | Structure 3 | 182/183 | W facing section of pit | w |
| Film 12 | 18 | 280E/520N | 204/205 | Pre-ex plan view | w |
| Film 12 | 19 | 280E/520N | 204/204 | Pre-ex plan view | W |
| Film 12 | 20 | E of Structure 3 | 200/201 | S facing section of post-hole | SW |
| Film 12 | 21 | E of Structure 3 | 200/201 | Mid-ex plan view of post-hole | N |
| Film 12 | 22 | 280E/540N | 202/203 | NW facing section of small charcoal pit | NW |
| Film 12 | 23 | 280E/540N | 202/203 | Wide shot showing surroundings | NW |
| Film 12 | 24 | 280E/540N | $\begin{gathered} 202 / 203 / \\ 145 / 144 \end{gathered}$ | Wide shot showing surroundings | NW |
| Film 12 | 25 | 280E/540N | $\begin{gathered} 202 / 203 / \\ 145 / 144 \end{gathered}$ | Wide shot showing surroundings | NW |
| Film 12 | 26 | 280E/520N | 194/195 | NW facing section of pit | NW |
| Film 12 | 27 | 280E/520N | 194/195 | NW facing section of pit | NW |
| Film 12 | 28 | 280E/520N | 204/205 | Mid-ex plan view | w |
| Film 12 | 29 | 280E/520N | 204/205 | W facing section of feature | W |
| Film 12 | 30 | 280E/520N | 198/199 | E facing section of fire pit | E |
| Film 12 | 31 | 280E/520N | 198/199 | $N$ facing section of fire pit | N |
| Film 12 | 32 | 280E/520N | 198/199 | W facing section of fire pit | W |
| Film 12 | 33 | 280E/520N | 198/199 | S facing section of fire pit | SW |
| Film 12 | 34 | 280E/520N | 198/199 | Mid-ex plan view of fire pit | E |
| Film 12 | 35 | 280E/520N | 198/199 | Working shot of fire pit | SW |
| Film 12 | 36 | Structure 3 | 192/44 | General shot of pot bulk lift | w |
| Film 12 | 37 | Structure 3 | 192/44 | General shot of pot bulk lift | w |
| Film 12 | 38 | Structure 3 | 192/44 | General shot of pot bulk lift | W |
| Film 12 | 39 | Structure 3 | 192/44 | General shot of pot bulk lift | w |
| Film 12 | 40 | 280E/540N | 196/197 | Mid-ex plan view of post-hole | NW |
| Film 12 | 41 | 280E/540N | 196/197 | NW facing section of post-hole | NW |
| Film 13 | 1 |  |  | I.D.Shot |  |
| Film 13 | 2 | E of Structure 3 | 206/207 | $N$ facing section of post-hole | N |
| Film 13 | 3 | E of Structure 3 | 210/211 | $S$ facing section of post-hole | S |
| Film 13 | 4 | E of Structure 3 | 210/211 | Mid-ex plan view of post-hole | S |
| Film 13 | 5 | E of Structure 3 | 214/215 | S facing section of pit | S |
| Film 13 | 6 | E of Structure 3 | 212/213 | SE facing section of pit | SE |
| Film 13 | 7 | E of Structure 3 | 212/213 | Mid-ex plan view of pit | SW |
| Film 13 | 8 | E of Structure 3 | 224/225 | S facing section of post-hole | S |
| Film 13 | 9 | E of Structure 3 | 220/221 | Mid-ex plan view taken after sand damage | E |
| Film 13 | 10 | E of Structure 3 | 220/221 | Mid-ex plan view taken after sand damage | E |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 13 | 11 | E of Structure 3 | 222/223 | Rig and furrow slot A | NW |
| Film 13 | 12 | E of Structure 3 | 222/223 | Rig and furrow slot A | NW |
| Film 13 | 13 | 260E/520N | 223/222 | NW facing section of furrow | NW |
| Film 13 | 14 | 260E/520N | 222/223 | SE facing section of furrow | SE |
| Film 13 | 15 | 280E/520N | 218/219 | W facing section of furrow | W |
| Film 13 | 16 | 280E/520N | 218/219 | Mid-ex plan view of post-hole | W |
| Film 13 | 17 | 280E/520N | 216/217 | W facing section of pit | W |
| Film 13 | 18 | 280E/520N | 208/209 | Mid-ex plan view | NE |
| Film 13 | 19 | 280E/520N | 208/209 | NE facing section | NE |
| Film 13 | 20 | 280E/520N | $\begin{gathered} 228 / 229 / \\ 230 / 231 \end{gathered}$ | Mid-ex plan view | E |
| Film 13 | 21 | 280E/520N | $\begin{gathered} 228 / 229 / \\ 230 / 231 \end{gathered}$ | SE facing section of feature | SE |
| Film 13 | 22 | 280E/520N | 226/227 | W facing section of feature | W |
| Film 13 | 23 | Structure 3 | Structure 3 | Structure 3 | SE |
| Film 13 | 24 | 280E/520N | 228/229/231 | Mid-ex plan view | SE |
| Film 13 | 25 | 280E/520N | 228/229/231 | SE facing section | SE |
| Film 13 | 26 | Structure 1 | 004 | N facing section of Slot H | N |
| Film 13 | 27 | Structure 1 | 004 | N facing section of Slot H | N |
| Film 13 | 28 | E of Structure 3 | 232/233 | N facing section of post-hole | N |
| Film 13 | 29 | E of Structure 3 | 236 | Plan view of spread | E |
| Film 13 | 30 | E of Structure 3 | 236 | Plan view of spread | S |
| Film 13 | 31 | E of Structure 3 | 236 | W facing section of spread | W |
| Film 13 | 32 | E of Structure 3 | 236 | $N$ facing section of spread | N |
| Film 13 | 33 | E of Structure 3 | 236 | $S$ facing section of spread | S |
| Film 13 | 34 | E of Structure 3 | 238/239 | $N$ facing section of spread | N |
| Film 13 | 35 | 300E/550N | 242/243 | Pre-ex of possible pit outside structure 3 | NE |
| Film 14 | 1 |  |  | I.D.Shot |  |
| Film 14 | 2 |  | 053/054 | Mid-ex view of cooking pit | E |
| Film 14 | 3 |  | 053/054 | Mid-ex view of cooking pit | S |
| Film 14 | 4 | East Angle | 240/241 | NW facing section of pit | NW |
| Film 14 | 5 | 280E/540N | 237 | NW facing section of deposit | NW |
| Film 14 | 6 | 280E/540N | 237 | NW facing section of deposit | NW |
| Film 14 | 7 | N of Structure 1 | 234/235 | SW facing section of pit | SW |
| Film 14 | 8 | N of Structure 1 | 234/235 | Mid-ex plan view of pit | SW |
| Film 14 | 9 | 280E/540N | 204/205 | NW facing section of pit | NW |
| Film 14 | 10 | 280E/540N | 204/205 | NW facing section of pit | NW |
| Film 14 | 11 | 280E/540N | 204/205 | Mid-ex plan view of pit | NW |
| Film 14 | 12 | 280E/540N | 248 | Pre-ex shot of possible pit | NW |
| Film 14 | 13 | 300E/550N | 242/243 | SE facing section of pit | SE |
| Film 14 | 14 | 300E/550N | 242/243 | Mid-ex plan view of pit | SE |
| Film 14 | 15 | 300E/550N | 244/245 | Mid-ex plan view of pit | N |
| Film 14 | 16 | 300E/550N | 244/245 | $N$ facing section | N |
| Film 14 | 17 | 280E/540N | 248/249 | $N$ facing section of post-hole | N |
| Film 14 | 18 | 300E/550N | 244/245 | Mid-ex plan showing packing stones without ranging rods | N |
| Film 14 | 19 | 300E/550N | 244/245 | Mid-ex plan showing packing stones with ranging rods | N |
| Film 14 | 20 | 300E/550N | 244/245 | Mid-ex plan showing packing stones with ranging rods | N |
| Film 14 | 21 | Structure 1 |  | Post-ex Pit Group 1 Structure 1 | NE |
| Film 14 | 22 | Structure 1 |  | Post-ex Structure 1 | S |
| Film 14 | 23 | Structure 1 |  | Pit group 3 SE of Structure 3 | SE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 14 | 24 | Structure 1 |  | Post-ex Structure 1 | SE |
| Film 14 | 25 | Structure 1 |  | Post-ex Structure 1 | ENE |
| Film 14 | 26 | Structure 1 |  | Post-ex Structure 1 | W |
| Film 14 | 27 | Structure 4 | 250 | Structure 4 during cleaning | E |
| Film 14 | 28 | Structure 4 | 250 | Structure 4 after initial cleaning | E |
| Film 14 | 29 | Structure 4 | 250 | Structure 4 after initial cleaning | E |
| Film 14 | 30 | Structure 4 | 250 | Structure 4 after initial cleaning | W |
| Film 14 | 31 | Structure 4 | 250 | Structure 4 after initial cleaning | W |
| Film 14 | 32 | Structure 4 | 250 | Structure 4 after initial cleaning | W |
| Film 14 | 33 | Structure 4 | 250 | Structure 4 after initial cleaning | WNW |
| Film 14 | 34 | Structure 4 | 255 | Structure 4 during excavation | E |
| Film 14 | 35 | Structure 4 | 255 | Structure 4 during excavation | N |
| Film 14 | 36 | Structure 4 | 255 | Structure 4 during excavation | W |
| Film 14 | 37 | Structure 4 | 255 | Structure 4 during excavation | W |
| Film 14 | 38 | Structure 4 |  | Structure 4 during excavation | W |
| Film 14 | 39 | Structure 4 |  | Structure 4 after cleaning | W |
| Film 14 | 40 | Structure 4 |  | Structure 4 after cleaning | W |
| Film 14 | 41 | Structure 4 |  | Structure 4 after cleaning | W |
| Film 14 | 42 | Structure 4 |  | Structure 4 after cleaning | WSW |
| Film 14 | 43 | Structure 4 |  | Structure 4 after cleaning | E |
| Film 14 | 44 | Structure 4 |  | Structure 4 after cleaning | E |
| Film 14 | 45 | Structure 4 |  | Structure 4 after cleaning | E |
| Film 14 | 46 | Structure 4 |  | Structure 4 after cleaning | E |
| Film 14 | 47 | 260E/520N | 257/258 | Pre-ex plan view of possible hearth in Structure 5 | ESE |
| Film 14 | 48 | 260E/520N | 257/258 | Pre-ex plan view of possible hearth in Structure 5 | ESE |
| Film 14 | 49 | 260E/520N | 257/258 | Pre-ex plan view of possible hearth in Structure 5 | ESE |
| Film 15 | 1 |  |  | I.D.Shot |  |
| Film 15 | 2 | Structure 4/5 |  | Working shots | E |
| Film 15 | 3 | Structure 4/5 |  | Working shots | E |
| Film 15 | 4 | Structure 4/5 |  | Working shots | E |
| Film 15 | 5 | Structure 5 |  | Pre-ex of shots | SE |
| Film 15 | 6 | Structure 5 |  | Pre-ex of shots | SE |
| Film 15 | 7 | 260E/520N |  | Showing grid squares of structure 5 | SW |
| Film 15 | 8 | 260E/520N |  | Showing grid squares of structure 5 | SSW |
| Film 15 | 9 | Structure 5 | 271 | Pre-ex of possible feature | SW |
| Film 15 | 10 | Structure 5 | 271 | Mid-ex showing charcoal layer | SW |
| Film 15 | 11 | 260E/520N | 261/262 | $S$ facing section of post-hole | S |
| Film 15 | 12 | 260E/520N | 261/262 | Mid-ex plan view of post-hole | S |
| Film 15 | 13 | 260E/520N | 259/260 | $S$ facing section of post-hole | S |
| Film 15 | 14 | 260E/520N | 259/260 | Mid-ex plan view of post-hole | S |
| Film 15 | 15 | 260E/520N | 261/262 | $S$ facing section of post-hole | S |
| Film 15 | 16 | 260E/520N | 261/262 | Mid-ex plan view of post-hole | S |
| Film 15 | 17 | Structure 5 |  | Pre-ex of structure 5 | ESE |
| Film 15 | 18 | 260E/520N | 263/264 | Mid-ex plan view of post-hole | S |
| Film 15 | 19 | Structure 5 |  | Pre-ex of grid system | ESE |
| Film 15 | 20 | Structure 5 |  | Pre-ex of grid system | ESE |
| Film 15 | 21 | Structure 5 | 271 | SW facing section of pits | SW |
| Film 15 | 22 | Structure 5 | 271 | Mid-ex plan view of pit | SE |
| Film 15 | 23 | Structure 5 | 265/266 | W facing section of pit | W |
| Film 15 | 24 | Structure 5 | 265/266 | General shot showing sword pit | NW |
| Film 15 | 25 | Structure 5 | 274/275 | Mid-ex shot of pit | W |
| Film 15 | 26 | Structure 5 | 274/275 | Mid-ex shot of pits | NW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 15 | 27 | Structure 5 | $\begin{gathered} 274 / 275 / \\ 267 / 265 \end{gathered}$ | Mid-ex shot of pits | NE |
| Film 15 | 28 | Structure 5 | 274/275/267/265 | Mid-ex shot of pits | NE |
| Film 15 | 29 | Structure 5 |  | General view during excavation | SW |
| Film 15 | 30 | Structure 4 |  | General view during excavation | NE |
| Film 15 | 31 | Structure 4 | 250 | General shots of new uncovered stones in west end | E |
| Film 15 | 32 | Structure 4 | 250/252/256 | General shots of new uncovered stones in west end | E |
| Film 15 | 33 | Structure 4 | 250/252/256 | General shots of new uncovered stones in west end | S |
| Film 15 | 34 | Structure 4 | 250/252/256 | General shots of new uncovered stones in west end | N |
| Film 15 | 35 | Structure 4 | 250/252/256 | General working shots of structure 4 | SE |
| Film 15 | 36 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | E |
| Film 15 | 37 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | E |
| Film 15 | 38 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | E |
| Film 15 | 39 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | E |
| Film 15 | 40 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | W |
| Film 15 | 41 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | W |
| Film 15 | 42 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | NE |
| Film 15 | 43 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | NE |
| Film 15 | 44 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | SW |
| Film 15 | 45 | Structure 4 | 250/252/256 | Mid-ex shots of structure 4 | SW |
| Film 16 | 1 |  |  | I.D. Shot |  |
| Film 16 | 2 | Structure 4 | 252 | Close ups of base | N |
| Film 16 | 3 | Structure 4 | 252 | Close ups of base | N |
| Film 16 | 4 | Structure 4 | 256/152 | Close ups of base | N |
| Film 16 | 5 | Structure 4 | 250 | General shot | WNW |
| Film 16 | 6 | Structure 4 | 250 | General shot | E |
| Film 16 | 7 | Structure 5 | 278/279 | Mid-ex plan of pit | NW |
| Film 16 | 8 | Structure 5 | 278/279 | NE section of pit | NE |
| Film 16 | 9 | Structure 5 | 267/268 | Mid-ex plan of pit | NW |
| Film 16 | 10 | Structure 5 | 267/268 | NW section of pit | NW |
| Film 16 | 11 | Structure 5 | 275 | Mid-ex plan of pit | NE |
| Film 16 | 12 | Structure 5 | 278/279/267/268 | General shot of group | NW |
| Film 16 | 13 | Structure 5 | 274/275 | General shot of group | NW |
| Film 16 | 14 | 260E/520N | 272/273 | Mid-ex plan of pit | S |
| Film 16 | 15 | 260E/520N | 280/281 | NW facing section of pit | NW |
| Film 16 | 16 | 260E/520N | 280/281 | Mid-ex plan of pit | SW |
| Film 16 | 17 | Structure 4 | 286/287 | Plan of 286 | E |
| Film 16 | 18 | Structure4 | 286/287 | N facing section | N |
| Film 16 | 19 | Structure 4 | 284/285 | Pre-ex shot of pit | E |
| Film 16 | 20 | Structure 4 | 282/283 | Mid-ex plan of pit | NE |
| Film 16 | 21 | Structure 4 | 282/283 | General shot of pit | NE |
| Film 16 | 22 | Structure 5 | 288 | Pre-ex of possible post-hole | WNW |
| Film 16 | 23 | Structure 4 | 284/285 | E facing section of pit | E |
| Film 16 | 24 | Structure 4 |  | Pre-ex of possible feature | N |
| Film 16 | 25 | Structure 5 | 288/289 | SE facing section of post-hole | SE |
| Film 16 | 26 | Structure 5 | 288/289 | Mid-ex plan view of post-hole | SE |
| Film 16 | 27 | Structure 5 | 294 | Pre-ex of possible pit | N |
| Film 16 | 28 | 260E/520N | 295/296 | Pre-ex of possible pit/post-hole | S |
| Film 16 | 29 | Structure 5 |  | Working shot of grids showing two possible post-holes | NE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 16 | 30 | Structure 5 |  | Working shot of grids showing two possible post-holes | NW |
| Film 16 | 31 | Structure 5 | 294 | W facing section of pit | W |
| Film 16 | 32 | Structure 5 | 297 | G46 grid square showing possible ceramic | W |
| Film 16 | 33 | Structure 5 | 297 | General shot of grid square G46 | W |
| Film 16 | 34 | 260E/520N | 295/296 | SE facing section of post-hole | SE |
| Film 16 | 35 | Structure 5 Block 2 | 276 | SE facing sections of structure 5 block 2 | SE |
| Film 16 | 36 | Structure 5 Block 2 | 276 | Working shot of structure 5 Block 2 | SE |
| Film 16 | 37 | Structure 5 |  | General shot | N |
| Film 17 | 1 |  |  | I.D. Shot |  |
| Film 17 | 2 | West of Structure 4 | 300/301 | $N$ facing section of pit | N |
| Film 17 | 3 | West of Structure 4 | 290/291/302 | Cut of linear feature and post-hole | N |
| Film 17 | 4 | West of Structure 4 | 290/291/302 | W facing section of cut of linear feature | N |
| Film 17 | 5 | N of Structure 5 | 298/299 | $N$ facing section of pit | N |
| Film 17 | 6 | N of Structure 5 | 298/299 | Mid-ex plan view of pit | N |
| Film 17 | 7 | Structure 5 SE Corner | 276 | Oblique shot of SE corner of spread | SE |
| Film 17 | 8 | Structure 5 SE Corner | 276 | Working shot | SE |
| Film 17 | 9 | 260E/540N | 303/304/305 | NW facing section of pit | NW |
| Film 17 | 10 | 260E/540N | 303/304/305 | General shot of pit | NW |
| Film 17 | 11 | 260E/540N | 306/307 | $N$ facing section of pit | N |
| Film 17 | 12 | N of Structure 5 | 308/309 | $N$ facing section of pit | N |
| Film 17 | 13 | N of Structure 5 | 308/309 | Mid-ex plan view of pit | N |
| Film 17 | 14 | Structure 5 | 276 | Mid-ex plan view of structure 5 | SW |
| Film 17 | 15 | N of Structure 5 | 310/311 | Pre-ex of possible pit | NE |
| Film 17 | 16 | 260E/540N | 312/313 | NE facing section of fire pit | NE |
| Film 17 | 17 | 260E/540N | 312/313 | General shot of fire pit | NW |
| Film 17 | 18 | 260E/540N | 310/311 | E facing section of pit | E |
| Film 17 | 19 | 260E/540N | 316/317 | Pre-ex of possible pit | NE |
| Film 17 | 20 | 260E/540N | 318 | Pre-ex of possible pit | NE |
| Film 17 | 21 | 260E/540N | 316/317 | Mid-ex of stone layer in pit | NE |
| Film 17 | 22 | 260E/540N | 318/319 | SE facing section of pit | SE |
| Film 17 | 23 | 260E/540N | 318/319 | General shot showing placing of pit | NW |
| Film 17 | 24 | 260E/540N | 324/325/326/327 | Pre-ex of possible pit/post-hole | NW |
| Film 17 | 25 | 260E/540N | 316/317 | NE facing section of pit | NE |
| Film 17 | 26 | 260E/540N | 320/321 | E facing section of pit | E |
| Film 17 | 27 | 260E/540N | 320/321 | Shot showing possible connections between pits | S |
| Film 17 | 28 | 260E/540N | 322/323 | Pre-ex of possible pit | W |
| Film 17 | 29 | 260E/540N | 330 | Pre-ex of possible pit | NE |
| Film 17 | 30 | 260E/540N | 330 | Pre-ex of possible pit | NE |
| Film 17 | 31 | 260E/540N | 320/321 | E facing section of pit | NW |
| Film 17 | 32 | 260E/540N | 322/323 | Mid-ex showing packing stones in fill | E |
| Film 17 | 33 | 260E/540N | 322/323 | E facing section of pit | E |
| Film 17 | 34 | 260E/540N | 324/325/326/327 | Mid-ex general plan view of post-holes/pits | NW |
| Film 17 | 35 | 260E/540N | 324/325/326/327 | NW facing section of pits | NW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 17 | 36 | 260E/540N | 330/331 | NE facing section of pit | NE |
| Film 18 | 1 |  |  | I.D. Shot |  |
| Film 18 | 2 | 260E/540N | 333/334 | E Facing section of shallow pit | E |
| Film 18 | 3 | 260E/540N | 334 | Pre-ex of possible rig and furrow | SSW |
| Film 18 | 4 | 260E/540N | 335/336 | Pre-ex shot of possible pit | N |
| Film 18 | 5 | 260E/540N | 335/336/342/343 | Pre-ex shots of possible pits | E |
| Film 18 | 6 | 260E/540N | 334/321 | General shots to show connections between pits | SSW |
| Film 18 | 7 | 260E/540N |  | General working shots |  |
| Film 18 | 8 | 260E/540N |  | General working shots |  |
| Film 18 | 9 | 260E/540N |  | General working shots |  |
| Film 18 | 10 | 260E/540N |  | General working shots |  |
| Film 18 | 11 | 260E/540N |  | General working shots |  |
| Film 18 | 12 | N of Structure 5 | 315/338/329/307 | N facing section of pits | N |
| Film 18 | 13 | N of Structure 5 | 314/315 | $N$ facing section of pit | N |
| Film 18 | 14 | N of Structure 5 | 328/329 | $N$ facing section of pit | N |
| Film 18 | 15 | N of Structure 5 | 337/338 | $N$ facing section of pit | N |
| Film 18 | 16 | N of Structure 5 | 314/315 | Mid-ex plan view shot of pit | N |
| Film 18 | 17 | N of Structure 5 | 328/329 | Mid-ex plan view shot of pit | N |
| Film 18 | 18 | N of Structure 5 | 337/338 | Mid-ex plan view shot of pit | N |
| Film 18 | 19 | 260E/540N | 335/336 | $N$ facing section of fire pit | N |
| Film 18 | 20 | 260E/540N | 222 | Shots of rig and furrow at the N end of site | SSE |
| Film 18 | 21 | 260E/540N | 222 | Shots of rig and furrow at the N end of site | SSE |
| Film 18 | 22 | 260E/540N | 222 | General Shots |  |
| Film 18 | 23 | 260E/540N | 339/340/341 | SE facing section of pit and large feature | SE |
| Film 18 | 24 | 260E/540N | 339/340/341 | Mid-ex plan view of pit and large feature between pits | SE |
| Film 18 | 25 | 260E/540N | 335/336/342/343 | Pre-ex shot of pit | NW |
| Film 18 | 26 | 260E/520N | 348/349 | Mid-ex plan view of post-hole | WNW |
| Film 18 | 27 | 260E/520N | 348/349 | WNW facing section of post-hole | WNW |
| Film 18 | 28 | 260E/520N | 348/349 | WNW facing section of post-hole | WNW |
| Film 18 | 29 | 260E/540N | 344/345 | SW facing section of fire and raking pit | SW |
| Film 18 | 30 | 260E/540N | 344/345 | SW facing section of fire and raking pit | W |
| Film 18 | 31 | 260E/540N | 344/345 | General plan shots of fire and raking pit | SSW |
| Film 18 | 32 | 260E/540N | 344/345 | General plan shots of fire and raking pit | NW |
| Film 18 | 33 | 260E/540N | 346/347 | Pre-ex of possible round pit | NW |
| Film 18 | 34 | 260E/520N | 350/351 | Mid-ex plan of post-hole | E |
| Film 18 | 35 | 260E/520N | 350/351 | NW facing section of post-hole | NW |
| Film 18 | 36 | 260E/540N | 342/343 | E facing section of pit | SW |
| Film 18 | 37 | West End | 354/355/356 | Pre-ex general shots | NW |
| Film 18 | 38 | West End | 354/355/356 | Pre-ex general shots | NW |
| Film 18 | 39 | West End | 354/355/356 | Pre-ex general shots | SW |
| Film 18 | 40 | West End | 354/355/356 | Pre-ex general shots | SW |
| Film 18 | 41 | 260E/540N |  | Pre-ex of bone pit possibly modern | NW |
| Film 18 | 42 | 260E/540N |  | Pre-ex of bone pit possibly modern | NW |
| Film 19 | 1 |  |  | I.D. Shot |  |
| Film 19 | 2 | 260E/540N | 352/353 | Pre-ex of possible pit | NE |
| Film 19 | 3 | 260E/540N | 357 | Pre-ex of possible post-hole | N |
| Film 19 | 4 | 260E/540N | 357 | Pre-ex of possible post-hole | NE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 19 | 5 | W of Structure 5 | 359/360 | S facing section of pit | S |
| Film 19 | 6 | W of Structure 5 | 359/360 | Plan view of pit | S |
| Film 19 | 7 | 260E/540N | 357/358 | NE section of post-hole | NE |
| Film 19 | 8 | 260E/540N | 357/358 | General shot showing placement of post-hole | NW |
| Film 19 | 9 | 260E/540N | 357/358 | Plan view of post-hole | NW |
| Film 19 | 10 | 260E/540N | 352/353 | NE facing section of pit | NE |
| Film 19 | 11 | 260E/540N | 346/347 | SW facing section of cooking pit | S |
| Film 19 | 12 | 260E/520N | 361/362 | Mid-ex plan of possible post-hole | NW |
| Film 19 | 13 | 260E/520N | 361/362 | NW facing section of possible post-hole | NW |
| Film 19 | 14 | Structure 6 | 375 | Pre-ex of post-hole in structure 6 | NE |
| Film 19 | 15 | Structure 6 | 375 | Pre-ex of post-hole in structure 6 | N |
| Film 19 | 16 | Structure 6 | 375/376 | E facing section of post-hole | E |
| Film 19 | 17 | Structure 6 | 375/376 | General view of placement of post-hole | W |
| Film 19 | 18 | 260E/540N | 389/390 | Pre-ex shot of small pit | E |
| Film 19 | 19 | Structure 5 |  | General view after removal of 276 | NE |
| Film 19 | 20 | Structure 5 |  | General view after removal of 276 | NE |
| Film 19 | 21 | Structure 5 |  | General view after removal of 276 | NE |
| Film 19 | 22 | Structure 5 |  | General view after removal of 276 | NE |
| Film 19 | 23 | Structure 5 |  | General view after removal of 276 | SE |
| Film 19 | 24 | Structure 5 |  | General view after removal of 276 | SE |
| Film 19 | 25 | Structure 5 |  | General view after removal of 276 | SE |
| Film 19 | 26 | Structure 5 |  | General view after removal of 276 | SE |
| Film 19 | 27 | Structure 5 |  | General view after removal of 276 | SW |
| Film 19 | 28 | Structure 5 |  | General view after removal of 276 | SW |
| Film 19 | 29 | Structure 5 |  | General view after removal of 276 | SW |
| Film 19 | 30 | Structure 5 |  | General view after removal of 276 | SW |
| Film 19 | 31 | Structure 5 |  | General view after removal of 276 | NW |
| Film 19 | 32 | Structure 5 |  | General view after removal of 276 | NW |
| Film 19 | 33 | Structure 5 |  | General view after removal of 276 | NW |
| Film 19 | 34 | Structure 5 |  | General view after removal of 276 | NW |
| Film 19 | 35 | Structure 5 | 346/347 | General view of pit in relation with structure 5 | W |
| Film 20 | 1 |  |  | I.D. Shot |  |
| Film 20 | 2 | 260E/540N | 389/390 | E facing section of small pit | E |
| Film 20 | 3 | West End | 354/355/356 | N facing section of pit Quadrant 1 | N |
| Film 20 | 4 | West End | 354/355/356 | S facing section of pit Quadrant 3 | S |
| Film 20 | 5 | West End | 354/355/356 | E facing section of pit Quadrant 1 | E |
| Film 20 | 6 | West End | 354/355/356 | W facing section of pit Quadrant 3 | W |
| Film 20 | 7 | West End | 354/355/356 | Mid-ex general plan view of pit | N |
| Film 20 | 8 | West End | 391/392 | Pre-ex occupation layer general shot | NW |
| Film 20 | 9 | West End | 391/392 | Pre-ex occupation layer general shot | NW |
| Film 20 | 10 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 11 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 12 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 13 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 14 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 15 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 16 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 17 | West End | 391/392 | Pre-ex occupation layer general shot | N |
| Film 20 | 18 | West End |  | General views excavating structure | NW |
| Film 20 | 19 | West End |  | General views excavating structure | NW |
| Film 20 | 20 | West End |  | General views excavating structure | NW |
| Film 20 | 21 | West End |  | General views excavating structure | NW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 20 | 22 | West End |  | General views excavating structure | W |
| Film 20 | 23 | West End |  | General views excavating structure | SW |
| Film 20 | 24 | West End |  | General views excavating structure | SW |
| Film 20 | 25 | Structure 4 | 256 | SF 85 Coarse stone cup marks | N |
| Film 20 | 26 | Structure 4 | 256 | SF 86 Coarse stone cup marks | N |
| Film 20 | 27 | Structure 4 | 256 | SF 87 Coarse stone cup marks | S |
| Film 20 | 28 | Structure 4 | 256 | SF 88 Coarse stone cup marks | S |
| Film 20 | 29 | Structure 4 | 255 | SF 89 Coarse stone rotary fragment | E |
| Film 20 | 30 | Structure 4 | 250 | Possible abraded stone quern usage? | N |
| Film 20 | 31 | Structure 4 | 250 | Possible cup marked stone | N |
| Film 20 | 32 | West End | 392 | Mid-ex general shot of west end | W |
| Film 20 | 33 | West End | 392 | Mid-ex grid squares 21-24, 30-33 | N |
| Film 20 | 34 | West End | 392 | Mid-ex grid squares 26-29, 35-38 | N |
| Film 20 | 35 | West End | 392 | Mid-ex grid squares 54-57, 64-66 | N |
| Film 20 | 36 | West End | 392 | Mid-ex grid squares 76-78, 83-85 | N |
| Film 20 | 37 | West End | 392 | Mid-ex grid squares 58-62, 48-52 | SW |
| Film 20 | 38 | West End | 392 | Mid-ex grid squares 5-7 | SW |
| Film 20 | 39 | West End | 392 | Mid-ex grid squares 80-82, 87-89 | N |
| Film 20 | 40 | West End | 392 | Mid-ex grid squares 1-4, 9-12 | N |
| Film 20 | 41 | West End | 392 | General shot of 392 | W |
| Film 20 | 42 | West End | 392 | General shot of 392 | W |
| Film 20 | 43 | Structure 5 | 398/399 | Possible post pad | E |
| Film 20 | 44 | Structure 5 | 400 | Possible hearth or pit finishing | E |
| Film 20 | 45 | Structure 5 | 400 | Possible hearth or pit finishing | E |
| Film 21 | 1 |  |  | I.D. Shot |  |
| Film 21 | 2 | Structure 5 | 481 | Deposit in structure 5 | ENE |
| Film 21 | 3 | Structure 5 | 392/397/G24 | Possible post-hole in G24 | SW |
| Film 21 | 4 | Structure 7 |  | General view during removal phase | NW |
| Film 21 | 5 | Structure 7 |  | General view during removal phase | NW |
| Film 21 | 6 | Structure 7 | 397 | General shot of G5-7 | SW |
| Film 21 | 7 | Structure 7 | 392/397 | W facing section of G8 | SW |
| Film 21 | 8 | Structure 7 | 397 | General shot of G21-24, G30-33 | SW |
| Film 21 | 9 | Structure 7 | 392/397 | W facing section of G25-G34 | SW |
| Film 21 | 10 | Structure 7 | 397 | General shot of grid squares 54-57 and 64-66 | NE |
| Film 21 | 11 | Structure 7 | 392/397 | $E$ facing section of G53 and G63 | NE |
| Film 21 | 12 | Structure 7 | 392/397 | E facing section of G53 and G63 | NE |
| Film 21 | 13 | Structure 7 | 397 | General shot of grid squares G53 and G63 | SW |
| Film 21 | 14 | Structure 7 | 392/397 | W facing section of G53 and G53 | SW |
| Film 21 | 15 | Structure 7 | 397 | General shot of structure 7 excluding NE edge | W |
| Film 21 | 16 | Structure 7 | 397 | General working shot of structure 7 | W |
| Film 21 | 17 | Structure 7 | 397 | General shot of grid squares G26-29 and 35-38 | NE |
| Film 21 | 18 | Structure 7 | 397 | NE facing section of G25 and G34 | NE |
| Film 21 | 19 | Structure 7 | 397 | General shot of grid squares 1-4 and 9-12 | NE |
| Film 21 | 20 | Structure 7 | 397 | NE facing section of G8 | NE |
| Film 21 | 21 | West | 403/404 | N facing section of possible post-hole | N |
| Film 21 | 22 | West | 403/404 | Plan view of possible post-hole | N |
| Film 21 | 23 | West | 405/G2 | Pre-ex of possible post-hole in G2 structure 7 | W |
| Film 21 | 24 | West | 405/406/G2 | NW facing section of 405/406 | NW |
| Film 21 | 25 | West | 405/406/G2 | Mid-ex plan of post-hole | NW |
| Film 21 | 26 | West | Unexcavated pit | Pre-ex plan view of two possible post-holes | NW |
| Film 21 | 27 | West |  | Pre-ex plan shots of possible post-hole | E |
| Film 21 | 28 | West | 407/408 | Pre-ex of large features in structure 7 | NE |
| Film 21 | 29 | Unexcavated pit | SF254 | Large rim fragment located on top of unexcavated pit | SE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 21 | 30 | Unexcavated pit | SF254 | Oblique shot of where large rim was located | SE |
| Film 21 | 31 | Unexcavated pit | SF254 | Close up of rim sherd | N |
| Film 21 | 32 | Unexcavated pit | SF254 | Close up of rim sherd | N |
| Film 21 | 33 | Unexcavated pit | SF254 | Close up of rim sherd | N |
| Film 21 | 34 | Structure 7 | G36/37 | Pre-ex of possible post-hole | N |
| Film 21 | 35 | Structure 7 | G36/37 | NE facing section of feature | NE |
| Film 21 | 36 | Structure 7 | G19 | Pre-ex of possible post-hole | N |
| Film 22 | 1 |  |  | I.D. Shot |  |
| Film 22 | 2 | West |  | Pre-ex of possible feature |  |
| Film 22 | 3 | Structure 7 | 407/408 | Pre-ex of possible continuation of large feature | NW |
| Film 22 | 4 | Structure 7 | 409/410 | Mid-ex plan view of feature | NE |
| Film 22 | 5 | Structure 7 | 409/410 | Mid-ex plan view of feature | W |
| Film 22 | 6 | Structure 7 | 409/410 | Mid-ex plan view of feature | W |
| Film 22 | 7 | Structure 7 | 409/410 | Mid-ex plan view of feature | W |
| Film 22 | 8 | Structure 7 | 409/410 | Mid-ex plan view of feature | W |
| Film 22 | 9 | Structure 7 | 409/410 | Mid-ex plan view of feature | W |
| Film 22 | 10 | Structure 7 | 409/410 | Mid-ex plan view of feature | W |
| Film 22 | 11 | Structure 7 | 409/410 | Mid-ex plan view of feature | W |
| Film 22 | 12 | Structure 7 | 409/410 | General plan view of Slot A | N |
| Film 22 | 13 | Structure 7 | 409/410 | NW facing section of Slot A | NW |
| Film 22 | 14 | Structure 7 | 409/410 | General plan view of Slot B | N |
| Film 22 | 15 | Structure 7 | 409/410 | NW facing section of Slot B | NW |
| Film 22 | 16 | Structure 7 | 409/410 | General plan view of Terminus B | NE |
| Film 22 | 17 | Structure 7 | 409/410 | SE facing section of Terminus B | SE |
| Film 22 | 18 | Structure 7 | 409/410 | NE facing section of terminus $B$ | NE |
| Film 22 | 19 | Structure 7 | 392 | Area of low natural | NE |
| Film 22 | 20 | Structure 7 | 392 | SNW facing section of low natural | NW |
| Film 22 | 21 | Structure 7 |  | General shot of structure 7 | NE |
| Film 22 | 22 | Structure 7 |  | General shot of structure 7 | NW |
| Film 22 | 23 | Structure 7 | 404/406/408/410 | General shot of structure 7 | NW |
| Film 22 | 24 | Structure 7 | 404/406/408/410 | General shot of structure 7 | NW |
| Film 22 | 25 | Structure 7 | 404/406/408/410 | General shot of structure 7 | NW |
| Film 22 | 26 | Structure 7 | 404/406/408/410 | General shot of structure 7 | W |
| Film 22 | 27 | Structure 7 | 404/406/408/410 | General shot of structure 7 | W |
| Film 22 | 28 | Structure 7 | General | General shot of structure 7 | W |
| Film 22 | 29 | Structure 7 | General | General shot of structure 7 | SW |
| Film 22 | 30 | Structure 7 | General | General shot of structure 7 | W |
| Film 22 | 31 | Structure 7 | General | General shot of structure 7 | W |
| Film 22 | 32 | Structure 7 | General | General shot of structure 7 | NW |
| Film 22 | 33 | Structure 7 | General | General shot of structure 7 | NE |
| Film 22 | 34 | Structure 7 | General | General shot of structure 7 | NE |
| Film 22 | 35 | Structure 7 | General | General shot of structure 7 | NE |
| Film 22 | 36 | Structure 7 | General | General shot of structure 7 | SE |
| Film 22 | 37 | Structure 7 | General | General shot of structure 7 | E |
| Film 22 | 38 | Structure 7 | 397 | General shot of residual spread | S |
| Film 22 | 39 | Structure 7 | 397 | General shot of residual spread | S |
| Film 22 | 40 | Structure 7 | 130/129 | Disturbed stone setting | SSW |
| Film 22 | 41 | Structure 5 | 379/380 | Pre-ex of pit | NW |
| Film 22 | 42 | Structure 5 | 366/368/370 | Pre-ex of post-holes | S |
| Film 22 | 43 | Structure 5 | 366/368/370 | Pre-ex of post-holes | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 22 | 44 | Structure 8 | 412/413 | Plan view of mid-excavation | S |
| Film 22 | 45 | Structure 8 | 412/413 | Plan view of mid-excavation | S |
| Film 22 | 46 | Structure 8 | 412/413 | $S$ facing section of feature | S |
| Film 23 | 1 |  |  | I.D. Shot |  |
| Film 23 | 2 | Structure 5 | 379/380 | E facing section of post-hole | E |
| Film 23 | 3 | Structure 5 | 414/415 | Mid-ex shot showing packing stones | S |
| Film 23 | 4 | Structure 5 | 414/415 | S facing section | S |
| Film 23 | 5 | Structure 5 | 395/396 | Plan view of feature | N |
| Film 23 | 6 | Structure 5 | 395/396 | $N$ facing section of feature | N |
| Film 23 | 7 | Structure 8 | 416/417 | Plan view of feature | S |
| Film 23 | 8 | Structure 8 | 416/417 | $S$ facing section of feature | S |
| Film 23 | 9 | Structure 7 | 407/408 | $N$ facing section of pit | NE |
| Film 23 | 10 | Structure 7 | 407/408 | SE facing section of pit | SE |
| Film 23 | 11 |  | 377/378 | Pre-ex of possible post-hole | N |
| Film 23 | 12 | Structure 5 | 377/378 | NE facing section of feature | NE |
| Film 23 | 13 | Structure 5 | $\begin{gathered} 366 / 368 / 370 \\ / 374 / 419 \end{gathered}$ | Oblique shot of post-holes in structure 5 | S |
| Film 23 | 14 | Structure 5 | $\begin{gathered} 366 / 368 / 370 / \\ 374 / 419 \end{gathered}$ | Plan shot of post-holes in structure 5 | S |
| Film 23 | 15 | Structure 8 | 412/413 | Plan view of post-hole | S |
| Film 23 | 16 | Structure 8 | 412/413 | $S$ facing section of post-hole | S |
| Film 23 | 17 | Structure 6 | 422/423 | Pre-ex shot of gully | S |
| Film 23 | 18 | Structure 6 | 422/423 | Pre-ex shot of gully | W |
| Film 23 | 19 | Structure 6 |  | Mid-ex working shots of structure 6 | W |
| Film 23 | 20 | Structure 6 |  | Mid-ex working shots of structure 6 | W |
| Film 23 | 21 | Structure 6 |  | Mid-ex working shots of structure 6 | W |
| Film 23 | 22 | Structure 5 | 420/421 | Mid-ex plan view of pit | S |
| Film 23 | 23 | Structure 5 | 420/421 | $S$ facing section of pit | S |
| Film 23 | 24 | Structure 5 | 381/382 | Pre-ex of possible pit | SW |
| Film 23 | 25 | Structure 6 | 426/427 | NE facing section of post-hole | NE |
| Film 23 | 26 | Structure 6 | 426/427 | Plan view of post-hole | NW |
| Film 23 | 27 | Structure 6 |  | Working shot | W |
| Film 23 | 28 | Structure 5 |  | Working shot | NW |
| Film 23 | 29 | Structure 5 | 381/382 | SE facing section of pit | SE |
| Film 23 | 30 | Structure 6 | 430 | Pre-ex of possible feature | W |
| Film 23 | 31 | Structure 6 | 430 | General view shots of gully | SW |
| Film 23 | 32 | Structure 8 | 424/425 | Plan view shot of pit | S |
| Film 23 | 33 | Structure 8 | 424/425 | Plan view shot of pit | S |
| Film 23 | 34 | Structure 5 | 428/429 | Mid-ex plan view of pits | S |
| Film 23 | 35 | Structure 5 | 428/429 | S facing section of post-hole/pit | S |
| Film 23 | 36 | Structure 6 | 430/431 | NW facing section of pit | NW |
| Film 23 | 37 | Structure 6 | 430/431 | General view shot showing position of pit | SW |
| Film 23 | 38 | Structure 8 | 432/433 | Plan view of pit | S |
| Film 23 | 39 | Structure 8 | 432/433 | Plan view of pit | S |
| Film 24 | 1 |  |  | I.D. Shot |  |
| Film 24 | 2 | Structure 5 | 386 | Pre-ex of possible post-hole | S |
| Film 24 | 3 | Structure 5 | 386 | Pre-ex of possible post-hole | SE |
| Film 24 | 4 | Structure 6 | 438 | Pre-ex of possible post-hole | NW |
| Film 24 | 5 | Structure 6 | 438 | Placement of possible post-hole | NW |
| Film 24 | 6 | Structure 5 |  | Packing stones in post-hole | S |
| Film 24 | 7 | Structure 5 |  | $S$ facing section of post-hole | S |
| Film 24 | 8 | Structure 6 | 438/439 | NW section of post-hole | NW |
| Film 24 | 9 | Structure 6 | 438/439 | Placement of post-hole | N |
| Film 24 | 10 | Structure 5 | 440/441 | Mid-ex of post-hole | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 24 | 11 | Structure 5 | 440/441 | S facing section of post-hole | S |
| Film 24 | 12 | Structure 6 | 448 | Pre-ex of possible post-hole | N |
| Film 24 | 13 | Structure 6 | 448 | Placement of possible post-hole | N |
| Film 24 | 14 | Structure 5 | 401 | Plan view without rods of feature | NE |
| Film 24 | 15 | Structure 6 | 448/449 | $N$ facing section of post-hole | N |
| Film 24 | 16 | Structure 6 | 448/449 | Placement of post-hole | N |
| Film 24 | 17 | Structure 6 | 422/423 | Mid-ex shot of central slot | E |
| Film 24 | 18 | Structure 6 | 442/423 | N facing section of central slot | N |
| Film 24 | 19 | 280E/520N | 017/018 | Pre-ex oblique of pit | SE |
| Film 24 | 20 | 280E/520N | 017/018 | Pre-ex plan view of pit | SE |
| Film 24 | 21 | Structure 5 | 444/445/446/447 | Mid-ex plan of post-holes | SWW |
| Film 24 | 22 | Structure 5 | 444/445/446/447 | SSW facing section of post-holes | SWW |
| Film 24 | 23 | Structure 5 | 401/462 | Plan view with rods | E |
| Film 24 | 24 | Structure 5 | 401/462 | $N$ facing section showing base | N |
| Film 24 | 25 | Structure 5 | 401/462 | $N$ facing section of feature | N |
| Film 24 | 26 | Structure 5 | 401/462 | Working shots | SE |
| Film 24 | 27 | Structure 5 | 401/462 | Working shots | SE |
| Film 24 | 28 | Structure 5 | 401/462 | Working shots | N |
| Film 24 | 29 | Structure 5 | 450 | SW facing section | SW |
| Film 24 | 30 | Structure 5 | 414/415/440/441 | General shots of post-holes | S |
| Film 24 | 31 | Structure 5 | 414/415/440/441 | General shots of post-holes | SW |
| Film 24 | 32 | Structure 6 |  | Possible post-hole in opening of structure 6 | N |
| Film 24 | 33 | Structure 6 |  | Placing of possible post-hole | NW |
| Film 24 | 34 | Structure 6 | 458/459 | $N$ facing section of placing | N |
| Film 24 | 35 | Structure 6 | 458/459 | Placing shot of placement | N |
| Film 25 | 1 |  |  | I.D. Shot |  |
| Film 25 | 2 | Structure 5 | 387/388 | Pre-ex of possible pit | W |
| Film 25 | 3 | Structure 5 | 385/386 | Pre-ex of possible pit | SE |
| Film 25 | 4 | Structure 5 | 383/384 | Pre-ex of possible pit | SE |
| Film 25 | 5 | Structure 6 | 460 | Pre-ex of possible post-hole | N |
| Film 25 | 6 | Structure 6 | 460 | Placement of possible post-hole | N |
| Film 25 | 7 | Structure 6 | 460/461 | SE section of small placing | SE |
| Film 25 | 8 | Structure 6 | 460/461 | Placement of small placing | NW |
| Film 25 | 9 | Structure 6 | 469/470 | Pre-ex of possible post-hole | NE |
| Film 25 | 10 | Structure 8 | 452/453/454/455 | Plan view of feature | SW |
| Film 25 | 11 | Structure 8 | 452/453/454/455 | SW facing section of feature | SW |
| Film 25 | 12 | Structure 6 | 473 | Pre-ex of possible pit | N |
| Film 25 | 13 | Structure 6 | 473 | Placement of possible pit | N |
| Film 25 | 14 | Structure 6 | 473 | Pre-ex of possible pit | N |
| Film 25 | 15 | Structure 5 | 387/388 | S facing section of pit | S |
| Film 25 | 16 | 280E 520N | 017/018/464/465 | SE facing section of cooking pits | SE |
| Film 25 | 17 | 280E 520N | 017/018/464/465 | Plan view of cooking pits | SE |
| Film 25 | 18 | 280E 520N | 017/018/464/465 | Oblique view of pot fragments in situ | SW |
| Film 25 | 19 | Structure 5 | 469/470 | Mid-ex plan view of post-hole | NE |
| Film 25 | 20 | Structure 5 | 469/470 | NE facing section of post-hole | NE |
| Film 25 | 21 | Structure 6 | 473/474 | $S$ facing section of pit | S |
| Film 25 | 22 | Structure 6 | 473/474 | Placement of pit | N |
| Film 25 | 23 | Structure 5 | 393/394 | SSE facing section of post-hole | S |
| Film 25 | 24 | Structure 8 | 466/467 | Plan of pit | S |
| Film 25 | 25 | Structure 8 | 466/467 | $S$ facing section of pit | S |
| Film 25 | 26 | Structure 5 | 461/462 | Plan shots with rod | W |
| Film 25 | 27 | Structure 5 | 463/485 | Plan shots without rods | W |
| Film 25 | 28 | Structure 8 |  | General shots | SW |
| Film 25 | 29 | Structure 8 |  | General shots | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 25 | 30 | Structure 8 | 472/471 | Plan view of post-hole | SW |
| Film 25 | 31 | Structure 8 | 472/471 | SW facing section of post-hole | SW |
| Film 25 | 32 | Structure 8 | 457/456 | Plan view of pit | SW |
| Film 25 | 33 | Structure 8 | 457/456 | SW facing section section of post-hole | SW |
| Film 25 | 34 | Structure 8 | 435/434 | Plan view of pit | SW |
| Film 25 | 35 | Structure 8 | 435/434 | SW facing section of pit | SW |
| Film 25 | 36 | Structure 8 | 413/412 | Plan view of post-hole | S |
| Film 25 | 37 | Structure 8 | 413/412 | S facing section of pit | S |
| Film 25 | 38 | Structure 5 | 385/384 | E facing section of post-hole | E |
| Film 25 | 39 | Structure 5 | 385/384 | Plan view of post-hole | S |
| Film 25 | 40 |  | 477/478 | Pre-ex of possible post-hole | NEE |
| Film 25 | 41 |  | 477/478 | Pre-ex of possible post-hole | S |
| Film 25 | 42 |  | 477/486 | Pre-ex of possible post-hole | SWW |
| Film 26 | 1 |  |  | I.D. Shot |  |
| Film 26 | 2 | Structure 5 | 371/372/479/485 | Mid-ex of post-holes | E |
| Film 26 | 3 | Structure 5 | 371/372/479/485 | E facing section of post-holes | E |
| Film 26 | 4 | Structure 5 | 383/384 | E facing section of post-hole | E |
| Film 26 | 5 | Structure 5 | 383/384 | Mid-ex plan view of post-hole | E |
| Film 26 | 6 | Structure 5 | 257/258 | Pre-ex of possible hearth | W |
| Film 26 | 7 | Structure 8 | 483/484 | Plan view of features | S |
| Film 26 | 8 | Structure 8 | 483/484 | S facing section of feature | S |
| Film 26 | 9 | Structure 8 | 475/476 | Plan view of feature | S |
| Film 26 | 10 | Structure 8 | 475/476 | S facing section of feature | S |
| Film 26 | 11 | Structure 6 | 478/477/486 | Mid-ex plan view of post-holes | SSW |
| Film 26 | 12 | Structure 6 | 478/477/486 | Mid-ex plan of post-hole | S |
| Film 26 | 13 | Structure 6 | 478/477/486 | $S$ facing section of post-hole | S |
| Film 26 | 14 | 280E/520N | $\begin{gathered} \text { 017/018/464/ } \\ 465 / 487 \end{gathered}$ | Complete excavation of pits | SW |
| Film 26 | 15 | 280E/520N | $\begin{gathered} \text { 017/018/464/ } \\ 465 / 487 \end{gathered}$ | Complete excavation of pits | SE |
| Film 26 | 16 | Structure 6 | 422/423 | W facing section of slot | W |
| Film 26 | 17 | Structure 6 | 422/423 | Mid ex plan shot | N |
| Film 26 | 18 | Structure 8 | 483/484/488/489 | General view of grouped post-holes | S |
| Film 26 | 19 | Structure 8 | 483/484 | Plan view of post-hole | S |
| Film 26 | 20 | Structure 8 | 483/484 | S facing section of feature | S |
| Film 26 | 21 | Structure 8 | 488/489 | Plan view of post-hole | S |
| Film 26 | 22 | Structure 8 | 488/489 | $S$ facing section of feature | S |
| Film 26 | 23 | Structure 5 | 257/258 | W facing section of feature | W |
| Film 26 | 24 | Structure 5 | 490/491 | W facing section of feature | W |
| Film 26 | 25 | Structure 5 | 257/258/490/491 | Plan view of post-holes | W |
| Film 26 | 26 | Structure 6 | 492/493 | Pre-ex of possible post-hole | S |
| Film 26 | 27 | Structure 5 | 494/495 | Mid-ex plan view of post-hole | w |
| Film 26 | 28 | Structure 5 | 494/495 | W facing section of feature | w |
| Film 26 | 29 | Structure 8 | 196/197 | Plan view of feature | w |
| Film 26 | 30 | Structure 8 | 196/197 | W facing section of slot | W |
| Film 26 | 31 | Structure 8 | 481/482 | Plan view of feature | S |
| Film 26 | 32 | Structure 8 | 481/482 | $S$ facing section of feature | S |
| Film 26 | 33 | Structure 6 | 492/493 | S facing section of post-hole | S |
| Film 26 | 34 | Structure 6 | 502/503 | Pre-ex of post-hole | NW |
| Film 26 | 35 | Structure 5 |  | Linear cut | N |
| Film 27 | 1 |  |  | I.D. Shot |  |
| Film 27 | 2 | Structure 5 |  | Working shots | $\begin{gathered} \text { S,W,NW, } \\ \text { N,SE } \end{gathered}$ |
| Film 27 | 3 | Structure 5 |  | Working shots | $\begin{gathered} \text { S,W,NW, } \\ \text { N,SE } \end{gathered}$ |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 27 | 4 | Structure 5 |  | Working shots | $\begin{gathered} \text { S,W,NW, } \\ \text { N,SE } \end{gathered}$ |
| Film 27 | 5 | Structure 5 |  | Working shots | $\begin{gathered} \text { S,W,NW, } \\ \text { N,SE } \end{gathered}$ |
| Film 27 | 6 | Structure 5 |  | Working shots | $\begin{gathered} \text { S,W,NW, } \\ \text { N,SE } \end{gathered}$ |
| Film 27 | 7 | Structure 5 | 501 | Oblique shots of post-hole 501 | S |
| Film 27 | 8 | Structure 5 | 501 | Plan view of quern stone | S |
| Film 27 | 9 |  |  | General shot of quern stone | N |
| Film 27 | 10 |  |  | General shot of quern stone | SE |
| Film 27 | 11 |  |  | General shot of quern stone | SW |
| Film 27 | 12 | Structure 6 | 502/503 | $S$ facing section of pit | S |
| Film 27 | 13 | Structure 5 |  | General view of structure 5 | SE |
| Film 27 | 14 | Structure 5 |  | General view of structure 5 | S |
| Film 27 | 15 | Structure 5 |  | General view of structure 5 | S |
| Film 27 | 16 | Structure 5 |  | General view of structure 5 | E |
| Film 27 | 17 | Structure 5 |  | General view of structure 5 | S |
| Film 27 | 18 | Structure 5 |  | General view of structure 5 | W |
| Film 27 | 19 | Structure 5 |  | General view of structure 5 | W |
| Film 27 | 20 | Structure 5 |  | General view of structure 5 | N |
| Film 27 | 21 | Structure 5 |  | General view of structure 5 | N |
| Film 27 | 22 | Structure 5 |  | General view of structure 5 | NE |
| Film 27 | 23 | Structure 5 |  | General view of structure 5 | NE |
| Film 27 | 24 | Between Structure 5-8 | 506/507 | Pre-ex of pit | SW |
| Film 27 | 25 | Between Structure 5-8 | 506/507 | Pre-ex of pit | SE |
| Film 27 | 26 | Structure 5 | 364 | Mid-ex plan view of pit | N |
| Film 27 | 27 | Structure 5 | 364/396/462/451 | Wider shot of area | N |
| Film 27 | 28 | Structure 8 | 512 | Mid-ex plan view of spread | N |
| Film 27 | 29 | Structure 8 | 512 | $N$ facing section of spread | N |
| Film 27 | 30 | Structure 5 | 504/505 | Mid-ex of linear feature slot $A$ | SW |
| Film 27 | 31 | Structure 5 | 504/505 | $N$ facing section of Slot $A$ | N |
| Film 27 | 32 | Structure 5 | 504/505 | $S$ facing section of Slot $A$ | S |
| Film 27 | 33 | Between Structure 5-8 | 510/511 | Pre-ex of pit | SW |
| Film 27 | 34 | Structure 6 | 508/509 | Pre-ex of pit | SE |
| Film 27 | 35 | Structure 6 | 508/509 | Mid-ex showing packing stones | NW |
| Film 27 | 36 | Structure 6 | 508/509 | NW facing section of pit | NW |
| Film 27 | 37 | Structure 6 | 508/509 | NW facing section of pit | NW |
| Film 27 | 38 | Structure 8 | 515/516 | SW facing section of post-hole | SW |
| Film 27 | 39 | Structure 8 | 515/516 | General shot of post-holes | SW |
| Film 27 | 40 | Structure 8 | 515/516 |  | SW |
| Film 28 | 1 |  |  | I.D. Shot |  |
| Film 28 | 2 | Between Structure 5-8 | 506 | Stones in feature | NE |
| Film 28 | 3 | Structure 8 | 523 | Pre-ex of pit | NE |
| Film 28 | 4 | Structure 8 | 576/515/494/498 | General shot | SW |
| Film 28 | 5 | Structure 8 | 484/472/457/435 | General shot | SW |
| Film 28 | 6 | Structure 8 | 524/525 | Pre-ex of pit | W |
| Film 28 | 7 | Structure 5 | 404/405 | Mid-ex general view of slot B | E |
| Film 28 | 8 | Structure 5 | 404/405 | $N$ facing section of Slot B | N |
| Film 28 | 9 | Structure 5 | 404/405 | $S$ facing section of Slot B | S |
| Film 28 | 10 | Structure 8 | 517/518/519/520 | Plan view of feature | SW |
| Film 28 | 11 | Structure 8 | 517/518/519/520 | SW facing section of feature | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 28 | 12 | Structure 5 | 521/522 | Plan view of post-holes | E |
| Film 28 | 13 | Structure 5 | 522 | Plan view of post-holes | E |
| Film 28 | 14 | Structure 8 | 559/561 | Pre-ex of feature | N |
| Film 28 | 15 | Structure 8 | 524/525 | W facing section of post-hole | W |
| Film 28 | 16 | Structure 8 | 528/507 | Pre-ex of possible feature | NE |
| Film 28 | 17 | Structure 8 | 529/530 | Mid-ex plan view of post-hole | W |
| Film 28 | 18 | Structure 8 | 529/530 | W facing section of post-hole | W |
| Film 28 | 19 | Structure 8 | 526/527 | Plan view of post-hole | SW |
| Film 28 | 20 | Structure 8 | 526/527 | SW facing section of post-hole | SW |
| Film 28 | 21 | Structure 8 | 526/527 | General shot of post-holes | SW |
| Film 28 | 22 | Structure 5 | 555/556 | Oblique shot of charred pot remains | E |
| Film 28 | 23 | Structure 5 | 555/556 | Close up of charred pot remains | E |
| Film 28 | 24 | Structure 8 | 531/532 | Plan of S31/S32 | W |
| Film 28 | 25 | Structure 8 | 531/532 | W facing section of S31/S32 | W |
| Film 28 | 26 | Structure 8 |  | Pre-ex shot | W |
| Film 28 | 27 | 260E/520N | 567/565/566 | Mid-ex plan of pit | NW |
| Film 28 | 28 | 260E/520N | 567/565/566 | NW facing section of pit | NW |
| Film 28 | 29 | Structure 8 | 563/564 | Pre-ex plan shot of possible pit | E |
| Film 28 | 30 | Structure 8 | 506/507 | NE facing section of pit | NE |
| Film 28 | 31 | Structure 8 | 506/507 | NE facing section of pit | NE |
| Film 28 | 32 | Structure 5 | $\begin{gathered} 404 / 405 / 513 / \\ 514 / 555 / 556 \end{gathered}$ | Oblique N facing section of pits | N |
| Film 28 | 33 | Structure 5 | $\begin{gathered} 404 / 405 / 513 / \\ 514 / 555 / 556 \end{gathered}$ | Oblique W facing section of pits | W |
| Film 28 | 34 | Structure 8 | 560/561/562/569 | Mid-ex plan view of feature | S |
| Film 28 | 35 | Structure 5 |  | Structure 5 | SSE |
| Film 28 | 36 | Structure 5 |  | Structure 5 | ESE |
| Film 28 | 37 | Structure 5 |  | Structure 5 | E |
| Film 29 | 1 |  |  | I.D. Shot |  |
| Film 29 | 2 | Structure 5 |  | General Shots | N |
| Film 29 | 3 | Structure 8 |  | General Shots | NW |
| Film 29 | 4 | Structure 5 |  | General Shots | S |
| Film 29 | 5 | Structure 6 |  | General Shots | NE |
| Film 29 | 6 | Structure 6 |  | General Shots | NE |
| Film 29 | 7 | Structure 6 |  | General Shots | NE |
| Film 29 | 8 | Structure 6 |  | General Shots | NE |
| Film 29 | 9 | Structure 6 |  | General Shots | SE |
| Film 29 | 10 | Structure 6 |  | General Shots | NW |
| Film 29 | 11 | Structure 8 |  | General Shots | SW |
| Film 29 | 12 | Structure 8 |  | General Shots | NW |
| Film 29 | 13 | Structure 8 | 568/569 | Plan view of Slot A | SE |
| Film 29 | 14 | Structure 8 | 568/569 | SE facing section of Slot A | SE |
| Film 29 | 15 | Structure 8 | 568/569 | SE facing section of Slot A | SE |
| Film 29 | 16 | Structure 8 | 568/569 | SE facing section of Slot A | SE |
| Film 29 | 17 | Structure 8 | 569 | General shots of gully |  |
| Film 29 | 18 | Structure 8 | 569 | General shots of gully |  |
| Film 29 | 19 | Structure 8 | 569 | Shots of gully Slot B | SW |
| Film 29 | 20 | Structure 8 | 569 | Shots of gully Slot B | SW |
| Film 29 | 21 | Structure 8 | 569 | Overall shots of gully | SW |
| Film 29 | 22 | Structure 8 | 569 | Overall shots of gully | SW |
| Film 29 | 23 | Structure 8 | 569 | Overall shots of gully | W |
| Film 29 | 24 | Structure 8 |  | Pit alignment forming side of structure 8 | SW |
| Film 29 | 25 | Structure 8 | 578/579/580 | Pre-ex of possible hearth | NW |
| Film 29 | 26 | Structure 8 | 563/564 | Mid-ex plan shot of pit | W |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 29 | 27 | Structure 8 | 557/558 | Mid-ex plan shot of pit | W |
| Film 29 | 28 | Structure 8 | 559/560/561/562 | Mid-ex plan shot of pit | S |
| Film 29 | 29 | Structure 8 | 559/560/561/562 | $S$ facing section of pit | S |
| Film 29 | 30 | Structure 8 | 570/571 | Pre-ex of possible feature | NW |
| Film 29 | 31 | Structure 8 | 572/573 | Pre-ex of possible feature | W |
| Film 29 | 32 | Structure 8 | 574/575 | Pre-ex of possible feature | NW |
| Film 29 | 33 | Structure 8 | 576/577 | Pre-ex of possible feature | NW |
| Film 29 | 34 | Structure 8 | 570/571 | NE facing section of placing | NE |
| Film 29 | 35 | Structure 8 | 570/571 | Mid-ex plan shot of possible placing | NE |
| Film 29 | 36 | Structure 8 | 572/573 | SW facing section of post-hole | SW |
| Film 29 | 37 | Structure 8 | 572/573 | Mid-ex plan of post-hole | S |
| Film 29 | 38 | Structure 8 | 574/575 | $S$ facing section of post-hole | S |
| Film 29 | 39 | Structure 8 | 574/575 | Mid-ex plan of post-hole | S |
| Film 29 | 40 | Structure 8 | 576/577 | SW facing section of post-hole | SW |
| Film 29 | 41 | Structure 8 | 576/577 | Mid-ex plan of post-hole | SE |
| Film 29 | 42 | Structure 8 |  | Pre-ex of linear terminus | E |
| Film 29 | 43 | Structure 8 |  | Pre-ex of linear terminus | E |
| Film 29 | 44 | Structure 8 | 563/564 | Close up of pot SF309 W facing section | W |
| Film 29 | 45 | Structure 8 | 563/564 | Close up of pot SF309 W facing section | W |
| Film 30 | 1 |  |  | I.D Shot |  |
| Film 30 | 2 | Structure 8 | 568/569 | Plan shot of stones in Slot C of gully | S |
| Film 30 | 3 | Structure 8 | 568/569 | Plan shot of stones in Slot C of gully | S |
| Film 30 | 4 | Structure 8 | 578/579/580 | Mid-ex shot of possible hearth | NW |
| Film 30 | 5 | Structure 8 | 578/579/580 | Mid-ex shot of possible hearth | NW |
| Film 30 | 6 | Structure 8 | 578/579/580 | Mid-ex shot of possible hearth | NW |
| Film 30 | 7 | Between Structure 5-8 | 570/571/581/582 | Mid-ex plan shot of possible cooking pit | SW |
| Film 30 | 8 | Between Structure 5-8 | 570/571/581/582 | SW facing section of cooking pit | SW |
| Film 30 | 9 | Structure 8 | 569/568 | General shot | W |
| Film 30 | 10 | Structure 8 | 569/568 | Oblique shot of Slot C | W |
| Film 30 | 11 | Structure 8 | 569/568 | $N$ facing section of Slot C | N |
| Film 30 | 12 | Structure 8 | 591/592 | SE facing section of feature | SE |
| Film 30 | 13 | Structure 8 | 591/592 | Plan view of feature | W |
| Film 30 | 14 | Structure 8 | 593/594 | W facing section of feature | W |
| Film 30 | 15 | Structure 8 | 593/594 | Plan view of feature | W |
| Film 30 | 16 | Structure 8 | 592/593/594/591 | Working shot | W |
| Film 30 | 17 | Structure 8 | 557/558 | Over shot of cuts | W |
| Film 30 | 18 | Structure 8 | 593/594 | W facing section of feature | W |
| Film 30 | 19 | Structure 5 | 595/596 | $S$ facing section of post-hole | S |
| Film 30 | 20 | Structure 5 | 595/596 | $S$ facing section of post-hole | S |
| Film 30 | 21 | Structure 8 | 597/598 | Pre-ex of possible post-holes | S |
| Film 30 | 22 | Structure 8 | 597/601 | General location of post-holes | S |
| Film 30 | 23 | Structure 8 | 578/579/580 | Mid-ex plan view of possible cooking pit | NW |
| Film 30 | 24 | Structure 8 | 578/579/580 | Mid-ex plan view of possible cooking pit | NW |
| Film 30 | 25 | Structure 8 | 578/579/580 | NW facing section of possible cooking pit | NW |
| Film 30 | 26 | Structure 8 | 412/413 | Mid-ex plan of pit | SE |
| Film 30 | 27 | Structure 5 | 595/596 | Mid-ex plan of post-hole | S |
| Film 30 | 28 | Structure 5 | 595/596 | Mid-ex plan of post-hole | S |
| Film 30 | 29 | Structure 8 | 533/534 | Pre-ex plan of post-hole | SE |
| Film 30 | 30 | Structure 8 | 535/536 | Pre-ex plan of post-hole | SE |
| Film 30 | 31 | Structure 8 | 537/538 | Pre-ex plan of post-hole | S |
| Film 30 | 32 | Structure 8 | 539/540 | Pre-ex plan of post-hole | S |
| Film 30 | 33 | Structure 8 | 589/590 | Plan of pit | WSW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 30 | 34 | Structure 8 | 589/590 | WSW facing section of pit | WSW |
| Film 30 | 35 | Structure 8 | 605/606 | Plan shot of post-hole | W |
| Film 30 | 36 | Structure 8 | 605/606/569/568 | Plan shot of post-holes | W |
| Film 30 | 37 | Structure 8 | 613/614/615 | Pre-ex of possible post-holes/pit | SW |
| Film 30 | 38 | Structure 3 | 607/608 | N facing section of post-hole | N |
| Film 30 | 39 | Outside Structure 8 | 597/599/598/600 | $N$ facing section of post-hole | N |
| Film 30 | 40 | Outside Structure 8 | 597/599/598/600 | NE facing section of post-hole | NE |
| Film 30 | 41 | Outside Structure 8 | 597/599/598/600 | General shot of post-holes | SW |
| Film 31 | 1 |  |  | I.D. Shot |  |
| Film 31 | 2 | Structure 8 | 533/534 | SE facing section of post-hole | SE |
| Film 31 | 3 | Structure 8 | 533/534 | Mid-ex plan view of post-hole | SE |
| Film 31 | 4 | Structure 8 | 535/356 | S facing section of possible placing | S |
| Film 31 | 5 | Structure 8 | 535/536 | Mid-ex plan view of possible placing | S |
| Film 31 | 6 | Structure 8 | 537/538 | $S$ facing section of post-hole | S |
| Film 31 | 7 | Structure 8 | 537/538 | Mid-ex plan view of post-hole | S |
| Film 31 | 8 | Structure 8 | 539/540 | S facing section of post-hole | S |
| Film 31 | 9 | Structure 8 | 539/540 | Mid-ex plan view of post-hole | S |
| Film 31 | 10 | Structure 8 | 563/564 | W facing section of pit | W |
| Film 31 | 11 | Structure 8 | 563/564 | W facing section of pit | W |
| Film 31 | 12 | Structure 8 | $\begin{gathered} 585 / 584 / 585 / \\ 596 / 587 / 588 \end{gathered}$ | $N$ facing section of linear pits | N |
| Film 31 | 13 | Structure 8 | $\begin{array}{r} 585 / 584 / 585 / \\ 596 / 587 / 588 \end{array}$ | W facing section of pit | W |
| Film 31 | 14 | Structure 8 | 611/612 | Pre-ex plan of possible pit | NE |
| Film 31 | 15 | Structure 8 | 613/614/615 | Mid-ex plan of pit/post-hole | SW |
| Film 31 | 16 | Structure 8 | 568/569 | Over shot of Slot D | W |
| Film 31 | 17 | Structure 8 | 568/569 | W facing section of Slot D | W |
| Film 31 | 18 | Structure 8 | 613/614/615 | Mid-ex plan view of post-hole/pit | SW |
| Film 31 | 19 | Structure 8 | 613/614/615 | SW facing section of feature | SW |
| Film 31 | 20 | Structure 8 | 616/617 | Pre-ex of possible small post-hole | SE |
| Film 31 | 21 | Structure 8 | 609/610 | N facing section of post-hole | S |
| Film 31 | 22 | Structure 8 | 609/610 | Mid-ex plan view of post-hole | S |
| Film 31 | 23 | Structure 8 |  | General Shots | W |
| Film 31 | 24 | Structure 8 |  | General shots showing pit alignment | N |
| Film 31 | 25 | Structure 8 |  | Working shots | NW |
| Film 31 | 26 | Structure 8 |  | Working shots | NW |
| Film 31 | 27 | Structure 8 | 620/621 | Pre-ex of possible pit | N |
| Film 31 | 28 | Structure 8 | 620/621 | Pre-ex of possible pit | N |
| Film 31 | 29 | Structure 8 | 541/542 | Pre-ex of possible feature | SE |
| Film 31 | 30 | Structure 8 | 543/544 | Pre-ex of possible feature | SE |
| Film 31 | 31 | Structure 8 | 545/546 | Pre-ex of possible feature | SE |
| Film 31 | 32 | Structure 8 | 547/548 | Pre-ex of possible feature | SE |
| Film 31 | 33 | Outside Structure 8 | 616/617 | E facing section of feature | E |
| Film 31 | 34 | Structure 8 | 557/558 | W facing section of feature | W |
| Film 32 | 1 |  |  | I.D. Shot |  |
| Film 32 | 2 | Structure 8 | 637/636 | SW facing section of post-hole | SW |
| Film 32 | 3 | Structure 8 | 549/550 | Mid-ex plan view of post-hole | E |
| Film 32 | 4 | Structure 8 | 549/550 | E facing section of post-hole | E |
| Film 32 | 5 | Structure 8 | 541/542 | S facing section of post-hole | SW |
| Film 32 | 6 | Structure 8 | 541/542 | Mid-ex plan view of post-hole | SE |
| Film 32 | 7 | Structure 8 | 543/544 | SW facing section of post-hole | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 32 | 8 | Structure 8 | 543/544 | Mid-ex plan view of post-hole | SW |
| Film 32 | 9 | Structure 8 | 545/546 | $S$ facing section of post-hole | S |
| Film 32 | 10 | Structure 8 | 545/546 | Mid-ex plan view of post-hole | SW |
| Film 32 | 11 | Structure 8 | 547/548 | NE facing section of post-hole | NE |
| Film 32 | 12 | Structure 8 | 547/548 | Mid-ex plan view of post-hole | NE |
| Film 32 | 13 | Structure 8 | 551/552 | Mid-ex plan view of post-hole | E |
| Film 32 | 14 | Structure 8 | 551/552 | E facing section of post-hole | E |
| Film 32 | 15 | Structure 8 | 553/554 | $S$ facing section of post-hole | S |
| Film 32 | 16 | Structure 8 | 553/554 | Mid-ex plan view of post-hole | S |
| Film 32 | 17 | Structure 8 | 642/643 | Mid-ex plan view of post-hole | SW |
| Film 32 | 18 | Structure 8 | 642/643 | SW facing section of post-hole | SW |
| Film 32 | 19 | Structure 8 | 620/621 | Mid-ex shot of stones in fill | W |
| Film 32 | 20 | Structure 8 |  | General shots of structure | WSW |
| Film 32 | 21 | Structure 8 |  | General shots of structure | WSW |
| Film 32 | 22 | Structure 8 |  | General shots of structure | W |
| Film 32 | 23 | Structure 8 |  | General shots of structure | W |
| Film 32 | 24 | Structure 8 | 626/627 | NE facing section of pit | NE |
| Film 32 | 25 | Structure 8 | 626/627 | Mid-ex plan view of pit | W |
| Film 32 | 26 | Structure 8 |  | General shots of structure | WSW |
| Film 32 | 27 | Structure 8 | 618/619 | Mid-ex plan view of post-hole | SW |
| Film 32 | 28 | Structure 8 | 618/619 | SW facing section of post-hole | SW |
| Film 32 | 29 | Structure 8 | 622/623 | Mid-ex plan view of post-hole | SW |
| Film 32 | 30 | Structure 8 | 622/623 | SW facing section of post-hole | SW |
| Film 32 | 31 | Structure 8 | 624/625 | Mid-ex plan view of post-hole | SW |
| Film 32 | 32 | Structure 8 | 624/625 | SW facing section of post-hole | SW |
| Film 32 | 33 | Structure 8 | $\begin{gathered} 609 / 610 / 618 / \\ 619 / 622 / 623 \end{gathered}$ | General shots of structure | SW |
| Film 32 | 34 | Structure 8 | 644/645 | Pre-ex of possible pit | W |
| Film 32 | 35 | Structure 8 | 650/651 | Mid-ex plan view of post-hole | S |
| Film 32 | 36 | Structure 8 | 650/651 | $S$ facing section of post-hole | S |
| Film 33 | 1 |  |  |  |  |
| Film 33 | 2 | Structure 8 | 654/655 | Pre-ex of feature | SW |
| Film 33 | 3 | Structure 8 | 620/621/656/657 | S facing section of pits | S |
| Film 33 | 4 | Structure 8 | 620/621 | E facing section pit | E |
| Film 33 | 5 | Structure 8 | 622/623 | SW facing section of shallow pit | SW |
| Film 33 | 6 | Structure 8 | 654/655 | SW facing section of linear feature | SW |
| Film 33 | 7 | Structure 8 | 654/655 | Mid-ex of linear feature | SE |
| Film 33 | 8 | Structure 8 | 656/657 | SE facing section of gully | SE |
| Film 33 | 9 | Structure 8 | 656/657 | Oblique of gully | SE |
| Film 33 | 10 | Structure 8 | 660/661 | Pre-ex of possible post-hole | S |
| Film 33 | 11 | Structure 8 | 658/659 | Mid-ex of small placing | SW |
| Film 33 | 12 | Structure 8 | 658/659 | Placing of small placing | W |
| Film 33 | 13 | Structure 8 | 665 | Pre-ex of possible pit | S |
| Film 33 | 14 | Structure 8 | 662/663 | Pre-ex of possible post-hole | SE |
| Film 33 | 15 | Structure 8 | 665/666 | SW facing section of small possible placing | SW |
| Film 33 | 16 | Structure 8 | 665/666 | Placement of small placing | SW |
| Film 33 | 17 | Structure 8 |  | Pit group | SE |
| Film 33 | 18 | Structure 8 |  | Pit group | SE |
| Film 33 | 19 | Between Structure 5-8 |  | Structure 5-8 | E |
| Film 33 | 20 | Structure 8 | 583/584 | Oblique shot of terminus | N |
| Film 33 | 21 | Structure 8 | 630/631 | Oblique shot of post-hole | N |
| Film 33 | 22 | Structure 8 | 587/588 | Oblique shot of post-hole | N |
| Film 33 | 23 | Structure 8 | 585/586 | Oblique shot of linear feature | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 33 | 24 | Structure 8 | 632/633 | Oblique shot of post-hole | N |
| Film 33 | 25 | Structure 8 | 634/635 | Oblique shot of post-hole | N |
| Film 33 | 26 | Structure 8 | 585/586 | Oblique shot of linear feature | N |
| Film 33 | 27 | Structure 8 | 640/641 | Oblique shot of terminus | N |
| Film 33 | 28 | Structure 8 |  | General working shot | E |
| Film 33 | 29 | Structure 8 | 667/668 | Pre-ex of post-hole | E |
| Film 33 | 30 | Structure 8 | 684/685 | Pre-ex of channel | NE |
| Film 33 | 31 | Structure 8 | 684/685 | Pre-ex of channel | SW |
| Film 33 | 32 | Structure 8 | 662/663 | SE facing section of post-hole | SE |
| Film 33 | 33 | Structure 8 |  | General shot of possible flu stones | SE |
| Film 33 | 34 | Structure 8 |  | General shot of possible flu stones | SE |
| Film 33 | 35 | Structure 8 |  | General shot of possible flu stones | S |
| Film 33 | 36 | Structure 8 |  | General shot of possible flu stones | S |
| Film 34 | 1 |  |  | I.D. Shot |  |
| Film 34 | 2 | Structure 8 | 667/668 | SW facing section of post-hole | SW |
| Film 34 | 3 | Structure 8 | 667/668 | Mid-ex plan view of post-hole | SW |
| Film 34 | 4 | Structure 8 | 630/631 | Oblique shot of post-hole | W |
| Film 34 | 5 | Structure 8 | 638/639 | Oblique shot of post-hole | E |
| Film 34 | 6 | Structure 8 | 675/676 | Plan shot of channel | NE |
| Film 34 | 7 | Structure 8 | 675/676 | SE facing section of channel | SE |
| Film 34 | 8 | Structure 8 | 673/674 | Pre-ex of possible pit | SE |
| Film 34 | 9 | Structure 8 | 672/674 | General shot of terminus | SW |
| Film 34 | 10 | Structure 8 | 677/678 | Pre-ex of post-hole | SE |
| Film 34 | 11 | Structure 8 | 646/647 | Mid-ex plan view of post-hole | SW |
| Film 34 | 12 | Structure 8 | 646/647 | SW facing section of post-hole | SW |
| Film 34 | 13 | Structure 8 | 648/649 | Mid-ex plan view of post-hole | SW |
| Film 34 | 14 | Structure 8 | 648/649 | SW facing section of post-hole | SW |
| Film 34 | 15 | Structure 8 | 611/679/612 | Mid-ex plan of pit | NE |
| Film 34 | 16 | Structure 8 | 611/679/612 | NE facing section of pit | NE |
| Film 34 | 17 | Structure 8 | $\begin{gathered} 680 / 682 / 681 / \\ 682 / 683 \end{gathered}$ | Pre-ex shot of pits | NW |
| Film 34 | 18 | Structure 8 | $\begin{gathered} \text { 680/682/681/ } \\ 682 / 683 \end{gathered}$ | Pre-ex shot of pits | E |
| Film 34 | 19 | Structure 8 | 684/685 | W facing section of slot $A$ | W |
| Film 34 | 20 | Structure 8 | 684/685 | $E$ facing section of slot $A$ | E |
| Film 34 | 21 | Structure 8 | 677/678 | $S$ facing section of feature | S |
| Film 34 | 22 | Structure 8 | 677/678 | Mid-ex plan of post-hole | E |
| Film 34 | 23 | Structure 8 | 670/671/672 | Mid-ex plan of slot $A$ | NE |
| Film 34 | 24 | Structure 8 | 670/671/672 | Mid-ex plan of slot $A$ | NE |
| Film 34 | 25 | Structure 8 | 670/671/672 | NE facing section of Slot A | NE |
| Film 34 | 26 | Structure 8 | 670/671/672 | NE facing section of Slot A | NE |
| Film 34 | 27 | Structure 8 | 695/694/669/686 | Mid-ex plan view of pit | E |
| Film 34 | 28 | Structure 8 | 695/694/669/686 | E facing section of pit | E |
| Film 34 | 29 | Structure 8 |  | General shot of flu stones | E |
| Film 34 | 30 | Structure 8 |  | General shot of flu stones | E |
| Film 34 | 31 | Structure 8 |  | Plan shot of Slot B in channel | W |
| Film 34 | 32 | Structure 8 |  | W facing section of Slot B | W |
| Film 34 | 33 | Structure 8 |  | General views south end | E |
| Film 34 | 34 | Structure 8 |  | General views south end | NE |
| Film 34 | 35 | Structure 8 |  | General views south end | SW |
| Film 34 | 36 | Structure 8 |  | General views south end | SW |
| Film 34 | 37 | Structure 4 | 692/693/694 | Pre-ex plan view of feature | SW |
| Film 34 | 38 | Structure 4 | 692/693/694 | General views south end | SW |
| Film 34 | 39 | Structure 8 | 672/671/670/691 | Mid-ex plan view of Slot A | NE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 34 | 40 | Structure 8 | 672/671/670/691 | NE facing section of feature | NE |
| Film 34 | 41 | Structure 8 | 672/671/670/691 | NE facing section of feature | NE |
| Film 35 | 1 |  |  | I.D. Shot |  |
| Film 35 | 2 | Structure 8 | 673/674/687/688 | SE facing section of linear feature | SE |
| Film 35 | 3 | Structure 8 | 673/674/687/688 | SE facing section of linear feature | SE |
| Film 35 | 4 | Structure 8 | 675/676 | Overall plan shot of flu stones | E |
| Film 35 | 5 | Structure 8 | 675/676 | Shot of stones | N |
| Film 35 | 6 | Structure 8 | 675/676 | Overall plan shot of flu stones | W |
| Film 35 | 7 | Structure 8 | 675/676 | Overall plan shot of flu stones | W |
| Film 35 | 8 | Structure 8 | 684/685 | $E$ facing section of feature | E |
| Film 35 | 9 | Structure 8 | 684/685 | $S$ facing section of feature | S |
| Film 35 | 10 | Structure 8 | 703/704 | W facing section of feature | W |
| Film 35 | 11 | Structure 8 | 697/698 | Pre-ex of pit containing quern stones | NW |
| Film 35 | 12 | Structure 8 | 697/698 | Pre-ex of pit containing quern stones | SW |
| Film 35 | 13 | Structure 8 | 688/700/702 | SE facing section of Slot C | SE |
| Film 35 | 14 | Structure 8 | 688/700/702 | SE facing section of Slot C | SE |
| Film 35 | 15 | Structure 8 | 688/700/702 | Placing of slots | SW |
| Film 35 | 16 | Structure 8 | 697/698 | Quern stone in situ SF351 | NW |
| Film 35 | 17 | Structure 8 | 697/698 | Quern stone in situ SF352 | SE |
| Film 35 | 18 | Structure 8 | 697/698 | Pre-ex of possible pit | SE |
| Film 35 | 19 | Structure 8 | 705/706 | Mid-ex plan view of pit | S |
| Film 35 | 20 | Structure 8 | 705/706 | $S$ facing section of pit | S |
| Film 35 | 21 | Structure 8 |  | Pre-ex of curving linear | S |
| Film 35 | 22 | Structure 8 | 368/369 | Mid-ex plan view of Slot B | NE |
| Film 35 | 23 | Structure 8 | 368/369 | W facing section of Slot B | W |
| Film 35 | 24 | Structure 8 | 368/369 | E facing section of Slot B | E |
| Film 35 | 25 | Structure 8 | 703/704 | Detail shot of daub and stones | E |
| Film 35 | 26 | Structure 8 | 682/683 | $E$ facing section of pit | E |
| Film 35 | 27 | Structure 8 | 682/683 | E facing section of pit | E |
| Film 35 | 28 | Structure 8 | 680/681 | Mid-ex plan view of post-hole | SSW |
| Film 35 | 29 | Structure 8 | 680/681 | SSW facing section of post-hole | SSW |
| Film 35 | 30 | Structure 8 | $\begin{gathered} 712 / 709 / 710 / \\ 711 / 712 \end{gathered}$ | Mid-ex plan view of pit | SW |
| Film 35 | 31 | Structure 8 | $\begin{gathered} 712 / 709 / 710 / \\ 711 / 712 \end{gathered}$ | SW facing section of pit | SW |
| Film 35 | 32 | Structure 8 | $\begin{gathered} 712 / 709 / 710 / \\ 711 / 712 \end{gathered}$ | Overall shot of pits | W |
| Film 35 | 33 | Structure 8 | 715/716/717/718 | Mid-ex plan of pits | E |
| Film 35 | 34 | Structure 8 | 715/716/717/718 | Mid-ex plan of pits | E |
| Film 35 | 35 | Structure 8 | 670/671/672 | $E$ facing section of pits | E |
| Film 35 | 36 | Structure 8 | 670/671/672 | $E$ facing section of pits | E |
| Film 35 | 37 | Structure 4 | 692/693 | Mid-ex plan view of feature | SW |
| Film 35 | 38 | Structure 4 | 692/693 | W facing section of feature | W |
| Film 35 | 39 | Structure 8 | 720/721 | Mid-ex plan view of pit | E |
| Film 35 | 40 | Structure 8 | 720/721 | $E$ facing section of pit | E |
| Film 36 | 1 |  |  | I.D. Shot |  |
| Film 36 | 2 | Structure 8 | 713/714 | S facing section of pit | S |
| Film 36 | 3 | Structure 8 | 713/714 | Mid-ex plan of pit | S |
| Film 36 | 4 | Structure 8 | 675/676 | $S$ facing section of Slot C | S |
| Film 36 | 5 | Structure 8 | 703/704 | $N$ facing section in Slot C | N |
| Film 36 | 6 | Structure 8 | 697/698 | Mid-ex plan view of quern pit | SE |
| Film 36 | 7 | Structure 8 |  | Oblique shot | SW |
| Film 36 | 8 | Structure 8 |  | Oblique shot | SW |
| Film 36 | 9 | Structure 8 |  | Oblique shot | SW |
| Film 36 | 10 | Structure 8 |  | General shot | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 36 | 11 | Structure 8 |  | General shot | SW |
| Film 36 | 12 | Structure 8 |  | General shot | SW |
| Film 36 | 13 | Structure 8 |  | General shot | W |
| Film 36 | 14 | Structure 8 |  | General shot | W |
| Film 36 | 15 | Structure 8 |  | General shot | W |
| Film 36 | 16 | Structure 8 |  | General shot | W |
| Film 36 | 17 | Structure 8 |  | General shot | W |
| Film 36 | 18 | Structure 8 |  | General shot | NW |
| Film 36 | 19 | Structure 8 |  | General shot | NW |
| Film 36 | 20 | Structure 8 |  | General shot | NW |
| Film 36 | 21 | Structure 8 |  | General shot | NW |
| Film 36 | 22 | Structure 8 |  | General shot | NW |
| Film 36 | 23 | Structure 8 |  | General shot | N |
| Film 36 | 24 | Structure 8 |  | General shot | N |
| Film 36 | 25 | Structure 8 |  | General shot | NE |
| Film 36 | 26 | Structure 8 |  | General shot | NE |
| Film 36 | 27 | Structure 8 |  | General shot | E |
| Film 36 | 28 | Structure 8 |  | General shot | E |
| Film 36 | 29 | Structure 8 |  | Oblique shot | SE |
| Film 36 | 30 | Structure 8 |  | General shot | E |
| Film 36 | 31 | Structure 8 |  | General shot | E |
| Film 36 | 32 | Structure 8 |  | General shot | SE |
| Film 36 | 33 | Structure 8 |  | General shot | NE |
| Film 36 | 34 | Structure 8 |  | General shot | NE |
| Film 36 | 35 | Structure 8 |  | General shot | SE |
| Film 36 | 36 | Structure 8 |  | General shot | SW |
| Film 37 | 1 |  |  | I.D. Shot |  |
| Film 37 | 2 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 3 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 4 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 5 | Structure 8 |  | General shots of Structure 8 Middle | SW |
| Film 37 | 6 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 7 | Structure 8 |  | General shots of Structure 8 Middle | SW |
| Film 37 | 8 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 9 | Structure 8 |  | General shots of Structure 8 Middle | S |
| Film 37 | 10 | Structure 8 |  | General shots of Structure 8 Middle | SW |
| Film 37 | 11 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 12 | Structure 8 |  | General shots of Structure 8 Middle | S |
| Film 37 | 13 | Structure 8 |  | General shots of Structure 8 Middle | SW |
| Film 37 | 14 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 15 | Structure 8 |  | General shots of Structure 8 Middle | S |
| Film 37 | 16 | Structure 8 |  | General shots of Structure 8 Middle | SW |
| Film 37 | 17 | Structure 8 |  | General shots of Structure 8 Middle | SE |
| Film 37 | 18 | Structure 8 |  | General shots of Structure 8 Middle | S |
| Film 37 | 19 | Structure 8 |  | General shots of Structure 8 Interior | SE |
| Film 37 | 20 | Structure 8 |  | General shots of Structure 8 Interior | N |
| Film 37 | 21 | Structure 8 |  | General shots of Structure 8 Interior | N |
| Film 37 | 22 | Structure 8 |  | General shots of Structure 8 Interior | S |
| Film 37 | 23 | Structure 8 |  | General shots of Structure 8 Interior | S |
| Film 37 | 24 | Structure 8 |  | General shots of Structure 8 Interior | NE |
| Film 37 | 25 | Structure 8 |  | General shots of Structure 8 Interior | SE |
| Film 37 | 26 | Structure 8 |  | General shots of Structure 8 Interior | SE |
| Film 37 | 27 | Structure 8 |  | General shots of Structure 8 Exterior | SW |
| Film 37 | 28 | Structure 8 |  | General shots of Structure 8 Exterior | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 37 | 29 | Structure 8 |  | General shots of Structure 8 Exterior | SW |
| Film 37 | 30 | Structure 8 |  | General shots of Structure 8 Exterior | NW |
| Film 37 | 31 | Structure 8 |  | General shots of Structure 8 Exterior | SW |
| Film 37 | 32 | Structure 8 |  | General shots of Structure 8 Exterior | NW |
| Film 37 | 33 | Structure 8 |  | General shots of Structure 8 Exterior | sw |
| Film 37 | 34 | Structure 8 |  | General shots of Structure 8 Exterior | NW |
| Film 37 | 35 | Structure 8 |  | General shots of Structure 8 Exterior | NE |
| Film 37 | 36 | Structure 8 |  |  | SW |
| Film 38 | 1 |  |  | I.D. Shot |  |
| Film 38 | 2 | Structure 8 | 722/723 | Linear/curving linear cut | SE |
| Film 38 | 3 | Structure 8 | 722/723 | Linear/curving linear cut | E |
| Film 38 | 4 | Structure 8 |  | General view during cleaning | NNW |
| Film 38 | 5 | Structure 8 |  | General view during cleaning | SE |
| Film 38 | 6 | Structure 8 |  | General view during cleaning | SE |
| Film 38 | 7 | Structure 8 |  | General view during cleaning | SE |
| Film 38 | 8 | 280E/500N | 727 | Pot sherds in situ | NE |
| Film 38 | 9 | 280E/500N | 730/731 | NW facing section of feature | NW |
| Film 38 | 10 | 280E/500N | 730/731 | Mid-ex plan view of post-hole | NW |
| Film 38 | 11 | 280E/500N | 732/733 | SW facing section of feature | SW |
| Film 38 | 12 | 280E/500N | 732/733 | Mid-ex plan view of post-hole | SW |
| Film 38 | 13 | 280E/500N | 728/729 | $S$ facing section of pit | S |
| Film 38 | 14 | 280E/500N | 728/729 | Mid-ex plan view of post-hole | E |
| Film 38 | 15 | Structure 8 | 722/723 B | E facing section of curving linear feature | E |
| Film 38 | 16 | Structure 8 | 722/723 B | Mid-ex plan view of feature | E |
| Film 38 | 17 | Structure 8 | 722/723 A | Oblique shot of feature | S |
| Film 38 | 18 | Structure 8 | 722/723 A | Mid-ex plan view of curving linear feature | S |
| Film 38 | 19 | Structure 8 | 735 | Pre-ex of possible pit | SE |
| Film 38 | 20 | Structure 8 | 735 | Pre-ex of possible pit | SE |
| Film 38 | 21 | 280E/500N | 737 | Pre-ex of possible pit | SE |
| Film 38 | 22 | 280E/500N | 727/726 | Mid-ex plan view of feature | E |
| Film 38 | 23 | 280E/500N | 727/726 | W facing section of feature | W |
| Film 38 | 24 | 280E/500N | 736/739 | N facing section of feature | S |
| Film 38 | 25 | 280E/500N | 736/739 | Mid-ex plan view of feature | W |
| Film 38 | 26 | 260E/500N | 724 | Mid-ex plan view of feature | E |
| Film 38 | 27 | 260E/500N | 725 | E facing section of feature | E |
| Film 38 | 28 | 260E/500N | 735 | E facing section of pit | E |
| Film 38 | 29 | 260E/500N | 735 | E facing section of pit | E |
| Film 38 | 30 | 200E/500N | 737 | Mid-ex plan view of pit | SE |
| Film 38 | 31 | 280E/500N | 740 | Mid-ex plan view of small pit | E |
| Film 38 | 32 | 280E/500N | 740 | SE facing section of small pit | S |
| Film 38 | 33 | 260E/500N | 743 | Oblique shot of feature | NE |
| Film 38 | 34 | 280E/500N | 749 | Pre-ex of possible pit | S |
| Film 38 | 35 | 280E/500N | 745/746 | SW facing section of feature | SW |
| Film 38 | 36 | Structure 8 |  | General shots | SW |
| Film 38 | 37 | Structure 8 |  | General shots | W |
| Film 38 | 38 | Structure 8 |  | General shots | W |
| Film 38 | 39 | 280E/500N | 747/748 | Mid-ex plan view of pit | SW |
| Film 38 | 40 | 280E/500N | 747/748 | SW facing section of pit | SW |
| Film 38 | 41 | 300E/500N | 750/751/752/753 | W facing section of cooking pit | W |
| Film 38 | 42 | 300E/500N | 750/751/752/753 | Mid-ex plan view of cooking pit | W |
|  |  |  |  |  |  |
| Film 39 | 1 |  |  | I.D. Shot |  |
| Film 39 | 2 | 280E/500N | 749 | E facing section of quadrant 3 | E |
| Film 39 | 3 | 280E/500N | 749 | N facing section of quadrant 3 | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 39 | 4 | 280E/500N | 749 | W facing section of quadrant 3 | W |
| Film 39 | 5 | 280E/500N | 749 | S facing section of quadrant 3 | S |
| Film 39 | 6 | 280E/500N | 749 | Mid-ex plan view of feature | SW |
| Film 39 | 7 | 280E/500N | 755 | Pit fill of post-holes | S |
| Film 39 | 8 | 300E/500N | 765 | Mid-ex plan view of small pit | SW |
| Film 39 | 9 | 300E/500N | 765 | SW facing section of small pit | SW |
| Film 39 | 10 | 260E/500N | 756/763 | General pit group | SE |
| Film 39 | 11 | 260E/500N | 756/763 | General pit group | S |
| Film 39 | 12 | 260E/500N | 757 | $S$ facing section of pit | S |
| Film 39 | 13 | 260E/500N | 758/759 | $S$ facing section of pit | S |
| Film 39 | 14 | 260E/500N | 760/761 | $S$ facing section of pit | S |
| Film 39 | 15 | 260E/500N | 762/763 | $S$ facing section of pit | S |
| Film 39 | 16 | 300E/500N | 700/701 | Mid-ex plan view of pit | NW |
| Film 39 | 17 | 300E/500N | 700/701 | NW facing section of pit | NW |
| Film 39 | 18 | 280E/500N | 774/775 | $S$ facing section of post-hole | S |
| Film 39 | 19 | 280E/500N | 774/775 | Mid-ex plan view of post-hole | S |
| Film 39 | 20 | 280E/500N | 776/777 | SW facing section of post-hole | SW |
| Film 39 | 21 | 280E/500N | 776/777 | Mid-ex plan view of post-hole | SW |
| Film 39 | 22 | 280E/500N | 778/779 | NW facing section of feature | NW |
| Film 39 | 23 | 280E/500N | 778/779 | Mid-ex plan view of pit | SW |
| Film 39 | 24 | 280E/500N | 780/781 | NW facing section of feature | NW |
| Film 39 | 25 | 280E/500N | 780/781 | Mid-ex plan view of feature | NW |
| Film 39 | 26 | 300E/500N | 782 | Mid-ex plan view of post-hole | SW |
| Film 39 | 27 | 300E/500N | 782 | SW facing section of feature | SW |
| Film 39 | 28 | 280E/500N | 772/773 | N facing section of post-hole | N |
| Film 39 | 29 | 280E/500N | 772/773 | Mid-ex plan view of debris spread | N |
| Film 39 | 30 | 280E/500N | 770/771/768/769 | N facing section of post-hole | N |
| Film 39 | 31 | 280E/500N | 770/771/768/769 | Mid-ex plan view of post-holes | N |
| Film 39 | 32 | 300E/500N | 786/787 | Mid-ex plan view of feature | SW |
| Film 39 | 33 | 300E/500N | 786/787 | SW facing section of feature | SW |
| Film 39 | 34 | 300E/500N | 786/787 | Detail of section showing pot in situ | SW |
| Film 39 | 35 | 280E/500N |  | Collapsed post-hole | SE |
| Film 39 | 36 | 300E/500N | 790/791 | Pre-ex of possible feature | SE |
| Film 39 | 37 | 300E/500N | 790/791 | Pre-ex of possible feature | S |
| Film 40 | 1 |  |  |  |  |
| Film 40 | 2 | 300E/500N |  | I.D. Shot | S |
| Film 40 | 3 | 300E/500N |  | Mid-ex plan of post-hole | NE |
| Film 40 | 4 | 280E/500N | 794/801 | Remaining section truncated by drain | SE |
| Film 40 | 5 | 280E/500N | 794/795 | Curving linear cut | SE |
| Film 40 | 6 | 280E/500N | 796/797 | SE facing section of pit | SE |
| Film 40 | 7 | 280E/500N | 798/799 | SE facing section of pit | SE |
| Film 40 | 8 | 280E/500N | 800/801 | SE facing section of pit | SE |
| Film 40 | 9 | 280E/500N | 794-801 | Curving linear cut | SE |
| Film 40 | 10 | 280E/500N | 784/785 | Mid-ex plan view of pit | SW |
| Film 40 | 11 | 280E/500N | 744/743 | Mid-ex plan view of pit | NE |
| Film 40 | 12 | 260E/500N | 744/743 | NE facing section of feature | NE |
| Film 40 | 13 | 300E/500N | 802/803 | Mid-ex plan of pit | SW |
| Film 40 | 14 | 300E/500N | 802/803 | SW facing section of pit | SW |
| Film 40 | 15 | 280E/500N | 804/805 | SW facing section of post-hole | SW |
| Film 40 | 16 | 280E/500N | 804/805 | Mid-ex plan of post-hole |  |
| Film 40 | 17 | 280E/500N | 743/744/785/784 | Oblique shot of pits | SE |
| Film 40 | 18 | 280E/500N | 743/744/785/784 | Oblique shot of pits | E |
| Film 40 | 19 | 300E/500N | 786/787/802/803 | General shot of pits | SW |
| Film 40 | 20 | 300E/500N | 786/787/802/803 | Mid-ex plan view of pits | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 40 | 21 | 300E/500N | 786/787/802/803 | SW facing section of pits | SW |
| Film 40 | 22 | 280E/500N | 806/807 | SE facing section of pit | SE |
| Film 40 | 23 | 280E/500N | 808/809 | SE facing section of pit | SE |
| Film 40 | 24 | 280E/500N | 808/809 | Mid-ex plan of pit | SE |
| Film 40 | 25 | 300E/500N | 812/813 | Mid-ex plan view of post-hole | E |
| Film 40 | 26 | 280E/520N | 814 | SW facing section of feature | SW |
| Film 40 | 27 | 280E/520N | 815 | Mid-ex plan view of feature | SW |
| Film 40 | 28 | 280E/520N | 815 | Mid-ex plan view of feature | N |
| Film 40 | 29 | 280E/520N | 815 | General shot of pits | W |
| Film 40 | 30 | 280E/520N | 816/817 | Mid-ex plan view of pit | SE |
| Film 40 | 31 | 280E/520N | 823/822 | Pre-ex of possible pit | SE |
| Film 40 | 32 | 300E/500N | 796/791/811 | Mid-ex plan view of pit | SW |
| Film 40 | 33 | 300E/500N | 796/791/811 | Mid-ex plan view of pit | SW |
| Film 40 | 34 | 300E/500N | 796/791/811 | Mid-ex plan view of pit Quadrant 1 | W |
| Film 40 | 35 | 300E/500N | 796/791/811 | W facing section of quadrant 1 | W |
| Film 41 | 1 |  |  | I,D. Shot |  |
| Film 41 | 2 | 300E/500N | 790/791/811 | NE facing section of quadrant 1 | NE |
| Film 41 | 3 | 300E/500N | 790/791/811 | Plan shot of quadrant 2 | E |
| Film 41 | 4 | 300E/500N | 790/791/811 | E facing section of quadrant 2 | E |
| Film 41 | 5 | 300E/500N | 790/791/811 | SW facing section of quadrant 2 | SW |
| Film 41 | 6 | 300E/500N | 790/791/811 | Close up detail of quadrant 2 | SE |
| Film 41 | 7 | Site |  | General working shots | N |
| Film 41 | 8 | Site |  | General working shots | N |
| Film 41 | 9 | Site |  | General working shots | N |
| Film 41 | 10 | 280E/520N | 824/825 | SW facing section of feature | SW |
| Film 41 | 11 | 280E/520N | 824/825 | Mid-ex plan view of feature | SW |
| Film 41 | 12 | 280E/520N | 826/827 | SW facing section of feature | SW |
| Film 41 | 13 | 280E/520N | 826/827 | Mid-ex plan view of feature | SW |
| Film 41 | 14 | 280E/520N | 828/829 | W facing section of feature | W |
| Film 41 | 15 | 280E/520N | 828/829 | Mid-ex plan view of feature | W |
| Film 41 | 16 | 280E/520N | 830/831 | W facing section of feature | W |
| Film 41 | 17 | 280E/520N | 830/831 | Mid-ex plan view of feature | W |
| Film 41 | 18 | 280E/520N | 833/832 | $S$ facing section of feature | S |
| Film 41 | 19 | 280E/520N | 833/832 | Mid-ex plan view of feature | S |
| Film 41 | 20 | 280E/520N | 840/839 | SW facing section of pit | SW |
| Film 41 | 21 | 280E/520N | 818/819 | Oblique SW facing section of post-hole | S |
| Film 41 | 22 | 280E/520N | 818/819 | $S$ facing section of post-hole | S |
| Film 41 | 23 | 280E/520N | 820/821 | Oblique S facing section of post-hole | N |
| Film 41 | 24 | 280E/520N | 820/821 | Plan view of N facing section of post-hole | N |
| Film 41 | 25 | 280E/520N | 834/835 | Oblique of $N$ facing section of pit | N |
| Film 41 | 26 | 280E/520N | 834/835 | $N$ facing section of pit | N |
| Film 41 | 27 | 280E/520N | 841/822/823 | SE facing section of features | SE |
| Film 41 | 28 | 360E500N | 836/833/830 | $S$ facing section of pit | S |
| Film 41 | 29 | 280E/520N | 842/843 | Mid-ex plan view of showing possible animal burrowing | SW |
| Film 41 | 30 | 280E/520N | 842/843 | SW facing section of post-hole | SW |
| Film 41 | 31 | 280E/520N | 846/847 | $S$ facing section of post-hole | S |
| Film 41 | 32 | 280E/520N | 846/847 | Plan view of feature | S |
| Film 41 | 33 | 280E/520N | 844/845 | $N$ facing section of pit | S |
| Film 41 | 34 | 280E/520N | 850/851 | $N$ facing section of pit | S |
| Film 41 | 35 | 280E/520N | 852/487 | Oblique shot of pit | E |
| Film 41 | 36 | 280E/520N | 852/457 | Plan view shot of pit | E |
| Film 42 | 1 |  |  | I.D Shot |  |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 42 | 2 | 260E/500N | 722/773 | Curving linear cut of Slot E | SE |
| Film 42 | 3 | 280E/500N | 853/855/854/856 | E facing section of pits | E |
| Film 42 | 4 | 260E/500N | 722/773 | Mid-ex plan view of circular linear cut | N |
| Film 42 | 5 | 260E/500N | 722/723 | SW facing section of curving linear feature | SW |
| Film 42 | 6 | 280E/500N | 857/858 | Oblique E facing section of pit | E |
| Film 42 | 7 | 280E/500N |  | SW facing section of feature | SW |
| Film 42 | 8 | 280E/500N |  | Mid-ex plan view of feature |  |
| Film 42 | 9 | 280E/500N |  | E facing section of feature | E |
| Film 42 | 10 | 280E/500N |  | Mid-ex plan view of feature | E |
| Film 42 | 11 | 280E/500N |  | W facing section of feature | W |
| Film 42 | 12 | 280E/500N |  | Mid-ex plan view of feature | N |
| Film 42 | 13 | 280E/500N | 260/500 | Plan view of Slot D | N |
| Film 42 | 14 | 280E/500N | 260/500 | $E$ facing section of slot D | W |
| Film 42 | 15 | 280E/500N | 260/500 | General shot of feature |  |
| Film 42 | 16 | 280E/500N | 260/500 | Working shots of structure 8 | SW |
| Film 42 | 17 | 280E/500N | 260/500 | Mid-ex plan view of feature | SW |
| Film 42 | 18 | 280E/500N | 260/500 | SW facing section of Slot G | SW |
| Film 42 | 19 | 280E/500N | 848/849 | Mid-ex plan view of pit | S |
| Film 42 | 20 | 280E/500N | 848/849 | East end of pit showing stone placement | W |
| Film 42 | 21 | 280E/500N | 848/849 | West end of pit showing stone placement | E |
| Film 42 | 22 | 280E/520N | 869/870 | Oblique shot of pit | NE |
| Film 42 | 23 | 280E/500N | 871/872/873/874 | Plan view of post-holes | S |
| Film 42 | 24 | 280E/500N | 871/872 | $S$ facing section of post-hole | S |
| Film 42 | 25 | 280E/500N | 873/874 | $S$ facing section of post-hole | S |
| Film 42 | 26 | 280E/500N | 875/876 | $S$ facing section of post-hole | S |
| Film 42 | 27 | 280E/500N | 877/878 | $S$ facing section of post-hole | S |
| Film 42 | 28 | 280E/500N | 848/849 | $S$ facing section of pit | S |
| Film 42 | 29 | 280E/500N | 848/849 | $S$ facing section of pit | S |
| Film 42 | 30 | 280E/500N | 848/849 | General shot of feature | E |
| Film 42 | 31 | 280E/500N | 722/723 | General shot of feature | S |
| Film 42 | 32 | 280E/500N | 722/723 | General shot of feature | NW |
| Film 42 | 33 | 280E/520N | 881/882 | Mid-ex plan view of feature | S |
| Film 42 | 34 | 280E/520N | 883/884 | E facing section of pit | E |
| Film 42 | 35 | 280E/520N | 880/878 | General shot of feature | S |
| Film 42 | 36 | 280E/520N | 879/880 | $S$ facing section of feature | S |
| Film 42 | 37 | 280E/520N | 879/880 | Mid-ex plan view of feature | S |
| Film 43 | 1 |  |  | I.D. Shot |  |
| Film 43 | 2 |  | 822/823/841 | Mid-ex plan view of cooking pit | SE |
| Film 43 | 3 |  | 822/823/841 | SE facing section of cooking pit | SE |
| Film 43 | 4 | 280E/500N | 888/889 | Mid-ex plan view of pit | E |
| Film 43 | 5 | 280E/500N | 888/889 | Detail of ceramic in pit | E |
| Film 43 | 6 | 280E/500N | 890/891 | SW facing section of feature | SW |
| Film 43 | 7 | 280E/500N | 890/891 | Mid-ex plan of feature | NW |
| Film 43 | 8 | 280E/500N | 892/893 | SE facing section of feature | SE |
| Film 43 | 9 | 280E/500N | 892/893 | Mid-ex plan of feature | NE |
| Film 43 | 10 | 280E/500N | 888/889 | Mid-ex plan of pit | E |
| Film 43 | 11 | 280E/500N | 888/889 | E facing section of pit | E |
| Film 43 | 12 | 280E/500N | 894/895 | Mid-ex plan view of linear feature | S |
| Film 43 | 13 | 280E/500N | 894/895 | W facing section of linear feature | E |
| Film 43 | 14 | 300E/500N | 894/895 | Mid-ex plan view linear feature Slot C | SE |
| Film 43 | 15 | 300E/500N | 894/895 | SE facing section of Slot C | SE |
| Film 43 | 16 | 280E/520N | 894/897 | S facing section of terminus | S |
| Film 43 | 17 | 280E/520N | 896/897 | post-hole showing packing | S |
| Film 43 | 18 | 280E/520N | 898/899 | Plan view of pit showing stones | E |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 43 | 19 | 260E/520N | 896/897 | SE facing section | SE |
| Film 43 | 20 | 280E/520N | 898/899 | Plan view of pit | E |
| Film 43 | 21 | 280E/520N | 898/899 | W facing section of pit | E |
| Film 43 | 22 | 280E/500N | 888/889 | Sot of pit with finds | E |
| Film 43 | 23 | 280E/520N | 900/901 | Pre-ex shot of possible hearth | SW |
| Film 43 | 24 | 280E/520N | 900/901 | Pre-ex shot of possible hearth | SE |
| Film 43 | 25 | 280E/520N | 900/901 | Pre-ex shot of possible hearth | SE |
| Film 43 | 26 | 280E/520N | 900/901 | Pre-ex shot of possible hearth | SW |
| Film 43 | 27 | 280E/520N | 900/901 | Establishing shot of hearth | SE |
| Film 43 | 28 | 280E/520N | 900/901 | Establishing shot of hearth | W |
| Film 43 | 29 | 280E/520N | 900/901 | Establishing shot of hearth | N |
| Film 43 | 30 | 280E/520N | 902/903 | Establishing shot of hearth | NW |
| Film 43 | 31 | 280E/520N | 902/903 | Oblique shot of feature | NW |
| Film 43 | 32 | 280E/520N | 904/905 | SE facing section | SE |
| Film 43 | 33 | 280E/520N | 904/905 | Mid-ex plan of feature | SE |
| Film 43 | 34 | 280E/520N | 906/907 | SE facing section | SE |
| Film 43 | 35 | 280E/520N | 906/907 | Mid-ex plan of feature | SE |
| Film 43 | 36 | 280E/520N | 908/909 | E facing section of post-hole | W |
| Film 43 | 37 | 280E/520N | 910/911 | E facing section of post-hole | W |
| Film 43 | 38 | 280E/520N | 910/911 | Plan view of possible post-hole | W |
| Film 44 | 1 |  |  | I.D. Shot |  |
| Film 44 | 2 |  |  | General View | SE |
| Film 44 | 3 |  |  | General View | SW |
| Film 44 | 4 | 280E/520N |  | Pre-ex of possible post-hole |  |
| Film 44 | 5 | 280E/520N | 912/913 | Plan view of pit |  |
| Film 44 | 6 | 280E/520N | 912/913 | $S$ facing section of pit | S |
| Film 44 | 7 | 280E/520N | 914/915 | NE facing section of burrow | NE |
| Film 44 | 8 | 280E/520N | 916/917 | NE facing section of burrow | NE |
| Film 44 | 9 | 280E/480N |  | General View | W |
| Film 44 | 10 | 280E/520N | $\begin{gathered} 912 / 913 / 918 / \\ 919 / 920 \end{gathered}$ | Oblique shot of pits | S |
| Film 44 | 11 | 280E/520N | 918/919/920 | $S$ facing section of pit | S |
| Film 44 | 12 | 280E/520N | 921/922 | W facing section of pit | W |
| Film 44 | 13 | 280E/520N | 921/922 | Mid-ex plan view of pit | S |
| Film 44 | 14 | 280E/520N |  | Ring gully in SE corner | NW |
| Film 44 | 15 | 280E/520N |  | Ring gully in SE corner | NW |
| Film 44 | 16 | 280E/520N |  | Ring gully in SE corner | NW |
| Film 44 | 17 | Structure 8 | 923/924 | Mid-ex plan view of post-hole | SW |
| Film 44 | 18 | Structure 8 | 923/924 | SW facing section of post-hole | SW |
| Film 44 | 19 | Structure 8 | 925/926 | Mid-ex plan view of post-hole | SW |
| Film 44 | 20 | Structure 8 | 925/926 | SW facing section of post-hole | SW |
| Film 44 | 21 | Structure 8 | 927/928 | Mid-ex plan view of post-hole | SE |
| Film 44 | 22 | Structure 8 | 927/928 | SE facing section of post-hole | SE |
| Film 44 | 23 | Structure 8 | $\begin{gathered} 023 / 924 / 925 / \\ 926 / 928 \end{gathered}$ | General shots of post-holes | SE |
| Film 44 | 24 | Structure 10 | 930 | Pre-ex of structure 10 | W |
| Film 44 | 25 | Structure 10 | 930 | Pre-ex of structure 10 | SE |
| Film 44 | 26 | Structure 10 | 930 | Pre-ex of structure 10 | S |
| Film 44 | 27 | Structure 10 |  | Pre-ex of structure 10 | NE |
| Film 44 | 28 | Structure 10 | 930 | Mid-ex of structure 10 | S |
| Film 44 | 29 | Structure 10 | 930 | Mid-ex of structure 10 | SE |
| Film 44 | 30 | Structure 10 | 930 | Mid-ex of structure 10 | SE |
| Film 44 | 31 | Structure 10 | 930 | Mid-ex of structure 10 | SE |
| Film 44 | 32 | Structure 10 | 930 | Mid-ex of structure 10 | SE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 44 | 33 | Structure 8 | 933/934 | SE facing section | SE |
| Film 44 | 34 | Structure 10 | 930 | W facing plan of Quadrant 1 | W |
| Film 44 | 35 | Structure 10 | 930 | NE facing plan of Quadrant 2 | NE |
| Film 44 | 36 | Structure 10 | 930 | SW facing plan of Quadrant 3 | SW |
| Film 44 | 37 | Structure 10 | 930 | SW facing plan of Quadrant 4 | SWW |
| Film 44 | 38 | Structure 10 | 930 | W facing section of Quadrant 1 | W |
| Film 44 | 39 | Structure 10 | 930 | NE facing section of Quadrant 1 | NE |
| Film 45 | 1 |  |  | I.D. Shot |  |
| Film 45 | 2 | Structure 10 | 930 | E facing section of Quadrant 1 | E |
| Film 45 | 3 | Structure 10 | 930 | NE facing section of Quadrant 2 | NE |
| Film 45 | 4 | Structure 10 | 930 | E facing section of Quadrant 3 | E |
| Film 45 | 5 | Structure 10 | 930 | SW facing section of Quadrant 3 | SW |
| Film 45 | 6 | Structure 10 | 930 | SW facing section of Quadrant 4 | SW |
| Film 45 | 7 | Structure 10 | 930 | W facing section of Quadrant 4 | W |
| Film 45 | 8 | Structure 10 | 930 | General shot | NW |
| Film 45 | 9 | Structure 10 | 930 | General shot | W |
| Film 45 | 10 | Structure 10 | 930 | General shot | SW |
| Film 45 | 11 | Structure 10 | 937/938 | $N$ facing section of pit | N |
| Film 45 | 12 | Structure 10 | 937/938 | Placement of pit | N |
| Film 45 | 13 | Structure 10 | 930 | General view showing Kubiena tins | E |
| Film 45 | 14 | Structure 10 | 939/940 | Plan shot of pit | SE |
| Film 45 | 15 | Structure 10 | 939/940 | SE facing section of feature | SE |
| Film 45 | 16 | Structure 10 | 035/936 | NW facing section of feature | NW |
| Film 45 | 17 | Structure 10 | 943/944 | Plan of small pit/standing | E |
| Film 45 | 18 | Structure 10 | 941/942 | SE facing section of post-hole | SE |
| Film 45 | 19 | Structure 10 | 945/946 | Plan of small pit/standing | S |
| Film 45 | 20 | Structure 10 | 945/946 | $S$ facing section of pit | S |
| Film 45 | 21 | Structure 10 | 947/948 | Western section of small placing | W |
| Film 45 | 22 | Structure 10 | 951 | Pre-ex of spread | SE |
| Film 45 | 23 | Structure 10 | 949/950 | Plan view of small pit | S |
| Film 45 | 24 | Structure 10 | 949/950 | $S$ facing section of pit | S |
| Film 45 | 25 | Structure 10 | 952/953 | NE facing section of pit | NE |
| Film 45 | 26 | Pit Group 5 |  | Pit group 5 | SW |
| Film 45 | 27 | Structure 10 | 954/955 | SW facing section of pit | SW |
| Film 45 | 28 | Structure 10 | 954/955 | Mid-ex plan of pit | SW |
| Film 45 | 29 | Structure 10 | 956/957 | plan shot of pit | SW |
| Film 45 | 30 | Structure 10 | 956/957 | SW facing section of pit | SW |
| Film 45 | 31 | Structure 10 | 951 | NW facing section of Quadrant 1 | NW |
| Film 45 | 32 | Structure 10 | 951 | SW facing section of Quadrant 1 | SW |
| Film 45 | 33 | Structure 10 | 951 | NE facing section of Quadrant 3 | NE |
| Film 45 | 34 | Structure 10 | 951 | SE facing section of Quadrant 3 | SE |
| Film 45 | 35 | Structure 10 | 951 | Mid-ex plan view | SW |
| Film 45 | 36 | Structure 8 |  | Pits to the SW of structure 8 | SW |
| Film 45 | 37 | Structure 8 |  | Pits to the SW of structure 8 | SW |
| Film 46 | 1 |  |  | I.D. Shot |  |
| Film 46 | 2 | Structure 10 |  | General view of excavating beneath occupation layer | NE |
| Film 46 | 3 | Structure 10 |  | General view of excavating beneath occupation layer | NE |
| Film 46 | 4 | Structure 10 | 961/963 | Plan shot of feature | S |
| Film 46 | 5 | Structure 10 | 961/960 | $E$ facing section of feature | E |
| Film 46 | 6 | Structure 10 | 963/962 | W facing section of feature | W |
| Film 46 | 7 | Structure 10 | 963/961 | Oblique shot of feature | SW |
| Film 46 | 8 | Structure 10 | 964/965 | Plan shot of feature | E |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 46 | 9 | Structure 10 | 964/965 | E facing section of feature | E |
| Film 46 | 10 | Structure 10 | 956/964/957/965 | Oblique shot of two features | E |
| Film 46 | 11 | Structure 10 | 966/967 | NW facing section of feature | NW |
| Film 46 | 12 | Structure 11 | 958/959 | SW facing section of terminus A | SW |
| Film 46 | 13 | Structure 11 | 958/959 | NE facing section of slot | NE |
| Film 46 | 14 | Structure 11 | 958/959 | $N$ facing section of terminus $B$ | N |
| Film 46 | 15 | Structure 11 | 958/959 | General mid-ex of curving linear feature | SE |
| Film 46 | 16 | Structure 11 | 958/959 | General mid-ex of curving linear feature | S |
| Film 46 | 17 | Structure 10 | 968/969 | NW facing section of post-holes | NW |
| Film 46 | 18 | Structure 10 | 968/969 | Oblique shot of SF497 in situ | NW |
| Film 46 | 19 | Structure 10 | 972/973 | Plan shot of feature | SW |
| Film 46 | 20 | Structure 10 | 972/973 | SW facing section | SW |
| Film 46 | 21 | Structure 10 | 964/956/965/957 | Oblique shot of features | SW |
| Film 46 | 22 | Structure 11 | 970/971 | Mid-ex plan view of terminus $A$ | S |
| Film 46 | 23 | Structure 11 | 970/971 | SE facing section of terminus $A$ | SE |
| Film 46 | 24 | Structure 11 | 970/971 | Plan view of Slot C | S |
| Film 46 | 25 | Structure 11 | 970/971 | W facing section of Slot C | W |
| Film 46 | 26 | Structure 11 | 970/971 | E facing section of Slot C | E |
| Film 46 | 27 | Structure 11 | 970/971 | E facing section of Terminus $C$ | E |
| Film 46 | 28 | Structure 11 | 970/971 | General shot showing Terminus C-B | W |
| Film 46 | 29 | 280E/480N | 974/975 | NW facing section of pit | NW |
| Film 46 | 30 | Structure 11 | 970/971 | Mid-ex shot of structure | W |
| Film 46 | 31 | Structure 11 | 970/971 | S facing section of Slot E | S |
| Film 46 | 32 | Structure 10 | 968/969 | NW facing section of post-holes | NW |
| Film 46 | 33 | Structure 11 | 970/971 | Mid-ex plan shot of Slot E | NE |
| Film 46 | 34 | Structure 11 | 970/971 | S facing section of Slot E | S |
| Film 46 | 35 | Structure 11 | 970/971 | Plan view of Slot D | E |
| Film 46 | 36 | Structure 11 | 970/971 | $S$ facing section of Slot D | S |
| Film 46 | 37 | Structure 11 | 970/971 | NW facing section of terminus B | NW |
| Film 46 | 38 | Structure 11 | 970/971 | General shot showing terminus B | NW |
| Film 47 | 1 |  |  | I.D. Shot |  |
| Film 47 | 2 | Structure 11 | 970/971 | Mid-ex of slot B | NE |
| Film 47 | 3 | Structure 11 | 970/971 | NW facing section of slot B | NW |
| Film 47 | 4 | Structure 11 | 970/971 | SE facing section of slot $F$ | SE |
| Film 47 | 5 | Structure 11 | 970/971 | SE facing section s of slots F-E-D | SE |
| Film 47 | 6 | Structure 11 | 970/971 | General shot showing terminus D | S |
| Film 47 | 7 | Structure 11 | 970/971 | General shot showing terminus D | S |
| Film 47 | 8 | Structure 11 | 970/971 | SW section showing service truncating terminus D | SW |
| Film 47 | 9 | Structure 11 | 970/971 | SW section showing service truncating terminus D | W |
| Film 47 | 10 | Structure 11 | 970/971 | General shot of slot B | SE |
| Film 47 | 11 | Structure 11 | 970/971 | General shot of slot B | SW |
| Film 47 | 12 | Structure 12 | 980 | Pre-ex shot of feature | SW |
| Film 47 | 13 | Structure 12 | 980 | Pre-ex shot of feature | SE |
| Film 47 | 14 | Structure 12 | 980 | Pre-ex shot of feature | SE |
| Film 47 | 15 | Structure 12 | 980 | Pre-ex shot of feature | SE |
| Film 47 | 16 | Structure 12 | 980 | Pre-ex shot of feature | SW |
| Film 47 | 17 | Structure 10 | 976/977 | NW facing section of post-hole | NW |
| Film 47 | 18 | Structure 10 | 976/977 | Plan shot of post-hole | NW |
| Film 47 | 19 | Structure 10 | 978/979 | NW facing section of post-hole | NW |
| Film 47 | 20 | Structure 10 | 978/979 | Plan shot of post-hole | NW |
| Film 47 | 21 | Structure 11 | 981 | Pre-ex of possible feature | NE |
| Film 47 | 22 | Structure 11 | 981/982 | SE facing section of post-hole | SE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 47 | 23 | Structure 11 | 983/984 | Plan shot of feature | E |
| Film 47 | 24 | Structure 11 | 983/984 | E facing section of feature | E |
| Film 47 | 25 | Structure 11 | 983/984 | $E$ facing section of feature | E |
| Film 47 | 26 | Structure 11 | 985/986 | Plan shot of pit | E |
| Film 47 | 27 | Structure 11 | 985/986 | E facing section of pit | E |
| Film 47 | 28 | Structure 11 | 987 | Pre-ex of possible pit/spread | SE |
| Film 47 | 29 | Structure 11 | 987 | SE facing section of small spread | SE |
| Film 47 | 30 | Structure 11 | 988/989/990/991 | Pre-ex of possible two possible post-holes | NE |
| Film 47 | 31 | Structure 11 | 988/989/990/991 | Mid-ex of two small post-holes | NE |
| Film 47 | 32 | Pit group 5 |  | Pit group 5 | SW |
| Film 47 | 33 | Structure 9 |  | General shot | W |
| Film 47 | 34 | Pit group 6 |  | Pit group 6 | SW |
| Film 47 | 35 | Structure 11 | 992/993 | Plan shot of feature | SE |
| Film 47 | 36 | Structure 11 | 992/993 | SE section of feature | SE |
| Film 47 | 37 | Structure 11 |  | General working shot | S |
| Film 48 | 1 |  |  | I.D Shot |  |
| Film 48 | 2 | Structure 11 | 996/997 | Mid-ex plan of pit | W |
| Film 48 | 3 | Structure 11 | 996/997 | W facing section of pit | W |
| Film 48 | 4 | Structure 10 |  | General view | NE |
| Film 48 | 5 | Structure 11 |  | General view | NE |
| Film 48 | 6 | Structure 11 |  | Pre-ex of possible small post-hole | S |
| Film 48 | 7 | Structure 11 |  | Pre-ex of possible linear feature | NE |
| Film 48 | 8 | Structure 11 |  | Pre-ex of possible linear feature | SE |
| Film 48 | 9 | Structure 11 | 1000/1001 | Plan shot of slot A | NW |
| Film 48 | 10 | Structure 11 | 1000/1001 | NW facing section of slot A | NW |
| Film 48 | 11 | Structure 11 | 1000/1001 | NW facing section of slot C | NW |
| Film 48 | 12 | Structure 11 | 1000/1001 | Plan shot of terminus | NW |
| Film 48 | 13 | Structure 11 | 1002/1003 | $E$ facing section of terminus $A$ | E |
| Film 48 | 14 | Structure 11 | 1002/1003 | $S$ facing section of lot $A$ | S |
| Film 48 | 15 | Structure 11 | 1002/1003 | $S$ facing section of lot $B$ | S |
| Film 48 | 16 | Structure 11 | 1002/1003 | W facing section of terminus $B$ | W |
| Film 48 | 17 | Structure 11 | 1000/1001 | Plan shot of slot B | E |
| Film 48 | 18 | Structure 11 | 1000/1001 | NE facing section of slot B | NE |
| Film 48 | 19 | Structure 10 |  | General view | SE |
| Film 48 | 20 | Structure 12 |  | General view during gridded excavation | ENE |
| Film 48 | 21 | Structure 12 |  | General view during gridded excavation | WSW |
| Film 48 | 22 | Structure 12 |  | General view during gridded excavation | SW |
| Film 48 | 23 | Structure 12 |  | General view during gridded excavation | SW |
| Film 48 | 24 | Structure 11 | 1004/1005 | Plan shot of post-hole | SW |
| Film 48 | 25 | Structure 11 | 1004/1005 | SW facing section of feature | SW |
| Film 48 | 26 | Structure 11 | 1004/1005 | SW facing section of feature Slot E | SW |
| Film 48 | 27 | Structure 10 |  | General view | NE |
| Film 48 | 28 | Structure 11 | 1006/1007 | Plan shot of post-hole | W |
| Film 48 | 29 | Structure 11 | 1006/1007 | SW facing section feature | W |
| Film 48 | 30 | Structure 11 | 1010/1011 | Plan shot of feature | S |
| Film 48 | 31 | Structure 11 | 1010/1011 | $S$ facing section of feature | S |
| Film 48 | 32 | Structure 11 | 1008/1009 | Plan shot of feature | S |
| Film 48 | 33 | Structure 11 | 1008/1009 | $S$ facing section of feature | S |
| Film 48 | 34 | Structure 11 | 1012/1013 | E facing section of large pit | E |
| Film 48 | 35 | Structure 10/11 | 1022/1023 | Plan of small pit | SE |
| Film 48 | 36 | Structure 10/11 | 1022/1023 | SE facing section of pit | SE |
| Film 48 | 37 | 280E/480N | 1018/1019 | S facing section of small pit | S |
| Film 48 | 38 | 280E/480N | 1020/1021 | SW facing section of small pit | SW |
| Film 48 | 39 | Structure 10 | 1014/1015 | N facing section of pit | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 48 | 40 | Structure 10 | 1016/1017 | $N$ facing section of pit | N |
| Film 48 | 41 | Structure 12 | 980 | General view during gridded excavation | SE |
| Film 49 | 1 |  |  | I.D. Shot |  |
| Film 49 | 2 | Structure 11 |  | Structure 11 post-ex | W |
| Film 49 | 3 | Structure 11 |  | Structure 11 post-ex | W |
| Film 49 | 4 | Structure 11 |  | Structure 11 post-ex | NW |
| Film 49 | 5 | Structure 11 |  | Structure 11 post-ex | NW |
| Film 49 | 6 | Structure 11 |  | Structure 11 post-ex part of Structure 10 | SE |
| Film 49 | 7 | Structure 11 |  | Structure 11 post-ex part of Structure 10 | SE |
| Film 49 | 8 | Structure 11 |  | Structure 11 | SSE |
| Film 49 | 9 | Structure 11 |  | Structure 11 | SSE |
| Film 49 | 10 | Structure 11 |  | Gen view of excavating between Structure 10/12 |  |
| Film 49 | 11 | Structure 11/12 | 1024/1025 | Plan shot of post-hole and rig/furrow | SE |
| Film 49 | 12 | Structure 11/12 | 1024/1025 | SE facing section of post-hole | SE |
| Film 49 | 13 | Structure 11/12 | 1026/1027/1028 | Plan shot of pit | S |
| Film 49 | 14 | Structure 11/12 | 1026/1027/1028 | $S$ facing section of pit | S |
| Film 49 | 15 | NW of Structure 12 | 1029/1030 | E facing section of pit | E |
| Film 49 | 16 | Structure 12 | 980 | General view of gridded excavation | SSE |
| Film 49 | 17 | Structure 10/12 | 1031/1032 | NE facing section of pit | NE |
| Film 49 | 18 | Structure 10/12 | 1035/1036 | Plan shot of two pits | NW |
| Film 49 | 19 | Structure 10/12 | 1035/1036 | NE facing section of W-shaped pits | NW |
| Film 49 | 20 | Structure 10/12 | 1031/1034 | NE facing section of pit | NE |
| Film 49 | 21 | Structure 10 | 1037/1038 | $E$ facing section of post-hole | E |
| Film 49 | 22 | Structure 10 | 1037/1038 | $E$ facing section of post-hole | E |
| Film 49 | 23 | Structure 13 | 1039/1040 | $S$ facing section of pit | S |
| Film 49 | 24 | Structure 13 | 1041/1042 | Mid-ex plan of pit showing large packing stones | S |
| Film 49 | 25 | Structure 13 | 1045/1046 | Plan shot of large pit | S |
| Film 49 | 26 | Structure 13 | 1045/1046 | $S$ facing section of pit | S |
| Film 49 | 27 | Structure 13 | 1043/1044 | Plan shot of post-hole | SW |
| Film 49 | 28 | Structure 13 | 1043/1044 | SW facing section of post-hole | SW |
| Film 49 | 29 | Structure 12 | 980 | Post-ex of slot 1 | NE |
| Film 49 | 30 | Structure 12 | 980 | Post-ex of slot 2 | NE |
| Film 49 | 31 | Structure 12 | 980 | Post-ex of slot 3 | NW |
| Film 49 | 32 | Structure 12 | 980 | Post-ex of slot 3 | NE |
| Film 49 | 33 | Structure 12 | 980 | Post-ex of slot 4 | NE |
| Film 49 | 34 | Structure 12 | 980 | Post-ex plan of structure 12 | E |
| Film 49 | 35 | Structure 12 | 980 | Post-ex plan of structure 12 | W |
| Film 49 | 36 | Structure 12 | 980 | Slot 1 NE facing section of baulk | NE |
| Film 49 | 37 | Structure 12 | 980 | Slot 1 W facing section of baulk | W |
| Film 49 | 38 | Structure 12 | 980 | Slot 2 E facing section of baulk | E |
| Film 49 | 39 | Structure 12 | 980 | Slot 2 N facing section of baulk | N |
| Film 49 | 40 | Structure 12 | 980 | Slot 2 E facing section of baulk | E |
| Film 49 | 41 | Structure 12 | 980 | Slot 3 W facing section of baulk | W |
| Film 49 | 42 | Structure 12 | 980 | Slot 3 W facing section of baulk | N |
| Film 49 | 43 | Structure 12 | 980 | Slot 3 E facing section of baulk | E |
| Film 49 | 44 | Structure 12 | 980 | Slot 4 W facing section of baulk | W |
| Film 49 | 45 | Structure 12 | 980 | Slot 4 N facing section of baulk | N |
| Film 50 | 1 |  |  | I.D. Shot |  |
| Film 50 | 2 | Structure 13 | 1047/1048 | Pre-ex of pit | S |
| Film 50 | 3 | Structure 13 |  | Working shot of structure 13 | W |
| Film 50 | 4 | Structure 12 | 1040/1050 | NE facing section of feature | NE |
| Film 50 | 5 | Structure 13 | 1041/1042 | Plan shot of pit | NE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 50 | 6 | Structure 13 | 1041/1042 | NE facing section of pit | NE |
| Film 50 | 7 | Structure 13 | 1047/1048 | S facing section of pit | S |
| Film 50 | 8 | Structure 12 | 1051/1052 | Plan shot of occupation layer | S |
| Film 50 | 9 | Structure 12 | 1051/1052 | S facing section of occupation layer | S |
| Film 50 | 10 | Structure 13 |  | Pre-ex of possible post-hole | S |
| Film 50 | 11 | Structure 13 |  | Placing of possible post-hole | W |
| Film 50 | 12 | Structure 13 |  | Plan shot of post-hole | SE |
| Film 50 | 13 | Structure 13 |  | Plan shot of post-hole | E |
| Film 50 | 14 | Structure 13 |  | SE facing section of post-hole | SE |
| Film 50 | 15 | Structure 13 | 1041/1042 | Post-ex plan shot of pit | SE |
| Film 50 | 16 | Structure 13 | 1041/1042 | SE facing section of pit | SE |
| Film 50 | 17 | Structure 13 | 1055/1056 | SW facing section of post-hole | SW |
| Film 50 | 18 | Structure 13 | 1055/1056 | Placing of post-hole | SW |
| Film 50 | 19 | Structure 13 | 1058/1059 | Plan shot of post-hole | SE |
| Film 50 | 20 | Structure 13 | 1058/1059 | SE facing section of post-hole | SE |
| Film 50 | 21 | Structure 12 | 1060/1061 | SE facing section of pit | SE |
| Film 50 | 22 | Structure 13 | 1062/1063 | Plan of post-hole | S |
| Film 50 | 23 | Structure 13 | 1062/1063 | S facing section of post-hole | S |
| Film 50 | 24 | Structure 13 | 1068 | Pre-ex of possible post-hole/pit | W |
| Film 50 | 25 | Structure 13 | 1068 | Placement of pit/post-hole | NW |
| Film 50 | 26 | Structure 13 | 1068/1069 | W facing section of pit/post-hole | w |
| Film 50 | 27 | Structure 13 | 1068/1069 | Placement of pit/post-hole | NW |
| Film 50 | 28 | Structure 12 | 1064/1065 | Oblique shot section of pit | SW |
| Film 50 | 29 | Structure 12 | 1066/1067 | Oblique shot section of pit | SW |
| Film 50 | 30 | Structure 12 | 1070/1071/1072 | Plan shot of spreads | SE |
| Film 50 | 31 | Structure 12 | 1070 | Section of spread | SE |
| Film 50 | 32 | Structure 12 | 1071/1070/1072 | General shot of spreads | SE |
| Film 50 | 33 | Structure 12 | 1071/1072 | Sections of spreads | SE |
| Film 50 | 34 | Structure 12 | 1073/1074 | Stone in feature | E |
| Film 50 | 35 | Structure 13 | 1077/1078 | Plan of pit | S |
| Film 50 | 36 | Structure 13 | 1077/1078 | S facing section of pit | S |
| Film 51 | 1 |  |  | I.D Shot |  |
| Film 51 | 2 | Structure 12 | 1073/1074 | $N$ facing section of feature | N |
| Film 51 | 3 | Structure 12 | 1073/1074 | Mid-ex plan of feature | N |
| Film 51 | 4 | Structure 13 | 1079 | Pre-ex plan of possible post-hole | N |
| Film 51 | 5 | Structure 13 | 1079/1080 | NW facing section of inner post-hole | NW |
| Film 51 | 6 | Structure13 | 1079/1080 | NW facing section of inner post-hole | NW |
| Film 51 | 7 | Structure 12 | 1081/1082 | Pre-ex of possible pit | SE |
| Film 51 | 8 | Structure 12 | 1081/1082 | SE facing section of pit | SE |
| Film 51 | 9 | Structure 12 | 1083 | NE facing section of feature | NE |
| Film 51 | 10 | Structure 12 | 1083 | Pre-ex plan of possible post-hole | SE |
| Film 51 | 11 | Structure 13 | 1084/1085 | Pre-ex plan of possible post-hole | W |
| Film 51 | 12 | Structure 13 | 1084/1085 | W facing section of pit | W |
| Film 51 | 13 | Structure 13 | 1075 | Plan shot of post-hole | SE |
| Film 51 | 14 | Structure 13 | 1075 | NW facing section of post-hole | NW |
| Film 51 | 15 | Structure 13 | 1086/1087 | Plan shot of pit | SW |
| Film 51 | 16 | Structure 13 | 1086/1087 | SW facing section of feature | SW |
| Film 51 | 17 | Structure 12 | 1088/1089 | NE facing section of feature quarter 1 | NE |
| Film 51 | 18 | Structure 12 | 1088/1089 | NE facing section of feature quarter 3 | SW |
| Film 51 | 19 | Structure 12 | 1088/1089 | NE facing section of feature quarter 1 | NE |
| Film 51 | 20 | Structure 12 | 1088/1089 | S facing section of quarter 4 | S |
| Film 51 | 21 | Structure 12 | 1088/1089 | NE facing section of quarter 3 | NE |
| Film 51 | 22 | Structure 12 | 1088/1089 | S facing section of quarter 4 | S |
| Film 51 | 23 | Structure 13 | 1090/1091 | N facing section of post-hole/pit | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 51 | 24 | Structure 13 | 1090/1091 | Placement of post-hole/pit | N |
| Film 51 | 25 | Structure 12 | 1092/1093 | $S$ facing section of feature | S |
| Film 51 | 26 | Structure 12 | 1092/1093 | Mid-ex plan of feature | E |
| Film 51 | 27 | Structure 12 | 1098/1099 | Mid-ex plan of feature | NW |
| Film 51 | 28 | Structure 12 | 1098/1099 | NW facing section of pit | NW |
| Film 51 | 29 | Structure 13 | 1100/1101 | N facing section of placing | N |
| Film 51 | 30 | Structure 13 | 1100/1101 | Placement of placing | N |
| Film 51 | 31 | Structure 13 | 1102/1103 | $N$ facing section of post-hole | N |
| Film 51 | 32 | Structure 13 | 1102/1103 | Placing of post-hole/pit | NW |
| Film 51 | 33 | Structure 13 | 1104/1105 | Plan shot of pit | SE |
| Film 51 | 34 | Structure 13 | 1104/1105 | SE facing section of pit | SE |
| Film 51 | 35 | Structure 13 | 1100/1101 | Plan shot of pit | E |
| Film 51 | 36 | Structure 13 | 1100/1101 | E facing section of pit | E |
| Film 52 | 1 |  |  | I.D. Shot |  |
| Film 52 | 2 | Structure 13 | 1108/1109 | Pre-ex of feature | NE |
| Film 52 | 3 | Structure 12 | 1110 | Pre-ex of spread | SW |
| Film 52 | 4 | Structure 12 | 1112 | Oblique of SE facing section of post-hole | SE |
| Film 52 | 5 | Structure 12 | 1113 | SW facing section of feature | NW |
| Film 52 | 6 | Structure 12 | 1094/1095 | Plan of spread | NE |
| Film 52 | 7 | Structure 12 | 1094/1095 | SW facing section of spread Quadrant 1 | SW |
| Film 52 | 8 | Structure 12 | 1094/1095 | NE facing section of spread Quadrant 1 | NE |
| Film 52 | 9 | Structure 12 | 1094/1095 | SE facing section of spread Quadrant 3 | SE |
| Film 52 | 10 | Structure 12 | 1094/1095 | NW facing section of spread Quadrant 3 | NW |
| Film 52 | 11 | Structure 12 | 1115/1116 | Plan view of spreads | E |
| Film 52 | 12 | Structure 12 | 1115/1116 | Sections of spreads | E |
| Film 52 | 13 | Structure 13 | 1117/1118 | $N$ facing section of post-hole | N |
| Film 52 | 14 | Structure 13 | 1117/1118 | Placing of post-hole | N |
| Film 52 | 15 | Structure 13 | 1108/1109 | NE facing section of post-hole | NE |
| Film 52 | 16 | Structure 13 | 1108/1109 | Plan view of post-hole | NE |
| Film 52 | 17 | Structure 13 | 1119/1120 | Pre-ex of large pit | E |
| Film 52 | 18 | Structure 12 | 1110/1121 | Fire pit inside spread | SW |
| Film 52 | 19 | Structure 13 |  | Pre-ex of linear feature | E |
| Film 52 | 20 | Structure 13 |  | Pre-ex showing placement of linear feature | W |
| Film 52 | 21 | Structure 12 | 1121/1131 | Pre-ex of fire pit | SW |
| Film 52 | 22 | Structure 12 | 1121/1131 | SW facing section of feature | SW |
| Film 52 | 23 | Structure 12 | 1121/1131 | Post-ex | NW |
| Film 52 | 24 | Structure 12 | 1126/1127 | Post-ex plan of pit | E |
| Film 52 | 25 | Structure 12 | 1126/1127 | E facing section of pit | E |
| Film 52 | 26 | Structure 13 | 1122/1123 | Plan view of post-hole | N |
| Film 52 | 27 | Structure 13 | 1122/1123 | $N$ facing section of post-hole | N |
| Film 52 | 28 | Structure 12 | 1124/1125 | NW facing section of pit | NW |
| Film 52 | 29 | Structure 13 | 1132/1133 | Plan of post-hole | S |
| Film 52 | 30 | Structure 13 | 1132/1133 | $S$ facing section of post-hole | S |
| Film 52 | 31 | Structure 13 | 1134/1135 | Plan of post-hole | E |
| Film 52 | 32 | Structure 13 | 1134/1135 | E facing section of post-hole | E |
| Film 52 | 33 | Structure 13 | 1129/1130 | E facing section of linear pit | E |
| Film 52 | 34 | Structure 13 | 1119/1120 | E facing section of linear pit | E |
| Film 53 | 1 |  |  | I.D. Shot |  |
| Film 53 | 2 | Structure 13 | 1136/1137 | W facing section of small post-hole | W |
| Film 53 | 3 | Structure 13 | 1138/1139 | Plan of oblong pit | S |
| Film 53 | 4 | Structure 13 | 1138/1139 | $S$ facing section of pit | S |
| Film 53 | 5 | Structure 13 | 1140/1141 | Plan view of pit | SW |
| Film 53 | 6 | Structure 13 | 1140/1141 | SW facing section of pit | SW |
| Film 53 | 7 | Structure 13 | 1152 | Pre-ex of possible pit | W |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 53 | 8 | Structure 13 | 1154/1155 | N facing section of pit | N |
| Film 53 | 9 | Structure 13 | 1154/1155 | $N$ facing section of pit | N |
| Film 53 | 10 | Structure 13 | 1157/1158 | E facing section of pit | E |
| Film 53 | 11 | Structure 13 | 1157/1158 | E facing section of pit | E |
| Film 53 | 12 | Structure 13 | 1142/1143 | SE facing section of post-hole | SE |
| Film 53 | 13 | Structure 13 | 1144/1145 | SE facing section of post-hole | SE |
| Film 53 | 14 | Structure 13 | 1146/1147 | NE facing section of post-hole | NE |
| Film 53 | 15 | Structure 13 | 1148/1149 | NE facing section of post-hole | NE |
| Film 53 | 16 | Structure 13 | 1150/1151 | W facing section of linear channel slot | W |
| Film 53 | 17 | Structure 13 | 1152/1153 | W facing section of post-hole | W |
| Film 53 | 18 | Structure 13 |  | Pre-ex of possible pit | W |
| Film 53 | 19 | Structure 13 |  | W facing section of post-hole/pit | W |
| Film 53 | 20 | Structure 13 | 1167/1168 | SW facing section of pit | SW |
| Film 53 | 21 | Structure 13 | 1167/1168 | Post-ex plan | SW |
| Film 53 | 22 | Structure 13 | 1169/1170 | E facing section of pit | E |
| Film 53 | 23 | Structure 13 | 1169/1170 | Post-ex plan | S |
| Film 53 | 24 | Structure 13 | 1171/1172 | E facing section of pit | E |
| Film 53 | 25 | Structure 13 | 1173/1174 | NW facing section of feature | NW |
| Film 53 | 26 | Structure 13 | 1173/1174 | Post-ex plan | SW |
| Film 53 | 27 | Structure 12 | 980 | Post-ex plan | SE |
| Film 53 | 28 | Structure 12 | 980 | Post-ex plan | E |
| Film 53 | 29 | Structure 12 | 980 | Post-ex plan | E |
| Film 53 | 30 | Structure 12 | 980 | Post-ex plan | S |
| Film 53 | 31 | Structure 12 | 980 | Post-ex plan | SW |
| Film 53 | 32 | Structure 12 | 980 | Post-ex plan | SW |
| Film 53 | 33 | Structure 13 | 1159/1160 | Plan view of post-hole | SE |
| Film 53 | 34 | Structure 13 | 1159/1160 | SE facing section of post-hole | SE |
| Film 53 | 35 | Structure 13 | $\begin{gathered} 1161 / 1162 / \\ 1163 / 1164 \end{gathered}$ | Plan view of post-holes | SE |
| Film 53 | 36 | Structure 13 | 1161/1162 | SE facing section of post-hole | SE |
| Film 53 | 37 | Structure 13 | 1163/1164 | SE facing section of post-hole | SE |
| Film 54 | 1 |  |  | I.D Shot |  |
| Film 54 | 2 | Structure 13 | 1175/1176 | Plan shot of pit | N |
| Film 54 | 3 | Structure 13 | 1175/1176 | $N$ facing section of pit | N |
| Film 54 | 4 | Structure 13 | 1179 | Pre-ex of possible post-hole | W |
| Film 54 | 5 | Structure 13 | 1177/1178 | Pre-ex of pit | W |
| Film 54 | 6 | Structure 13 | 1179/1180 | W facing section of post-hole | W |
| Film 54 | 7 | Structure 13 | 1184/1185 | E facing section of pit | E |
| Film 54 | 8 | Structure 13 | 1184/1185 | E facing section of pit | E |
| Film 54 | 9 | Structure 13 | 1181/1182/1183 | Plan of double pits | SE |
| Film 54 | 10 | Structure 13 | 1181/1182/1183 | SE facing section of double pits | SE |
| Film 54 | 11 | Structure 13 | 1187 | Pre-ex of possible pit | W |
| Film 54 | 12 | Structure 13 | 1167/168 | SW facing section of updated pit | SW |
| Film 54 | 13 | Structure 13 | 1167/1168 | Updated post-ex | SW |
| Film 54 | 14 | Structure 13 | 1187/1188 | W facing section of post-hole | W |
| Film 54 | 15 | Structure 13 | 1189/1190 | Post-ex plan of pit | N |
| Film 54 | 16 | Structure 13 | 1189/1190 | $N$ facing section of pit | N |
| Film 54 | 17 | Structure 13 | 1191 | Pit group 8 | ESE |
| Film 54 | 18 | Structure 13 |  | General shot looking towards structure 13 | SE |
| Film 54 | 19 | Structure 13 | 1177/1178 | W facing section of pit | W |
| Film 54 | 20 | Structure 13 | 1192/1193 | E facing section of pit | E |
| Film 54 | 21 | Structure 13 | 1192/1193 | N facing section showing burrowing | N |
| Film 54 | 22 | Structure 13 | 1198/1199 | Post-ex plan of pit | NE |
| Film 54 | 23 | Structure 13 | 1198/1199 | NE facing section of pit | NE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 54 | 24 | Structure 13 | 1194/1195 | Plan view of post-hole | SE |
| Film 54 | 25 | Structure 13 | 1194/1195 | $S$ facing section of post-hole | SE |
| Film 54 | 26 | Structure 13 | 1196/1197 | Plan view of post-hole | SE |
| Film 54 | 27 | Structure 13 | 1196/1197 | SE facing section of pit | SE |
| Film 54 | 28 | Structure 13 | 1202/1203 | SE facing section of post-hole/pit | SE |
| Film 54 | 29 | Structure 13 | 1210/1211 | Pre-ex of hearth | NE |
| Film 54 | 30 | Structure 13 | 1210/1211 | Pre-ex of hearth | SW |
| Film 54 | 31 | Structure 13 | 1204/1205 | E facing section of post-hole | E |
| Film 54 | 32 | Structure 13 | 1206/1207 | E facing section of post-hole | E |
| Film 54 | 33 | Structure 13 | $\begin{gathered} 1204 / 1205 / \\ 1206 / 1207 \end{gathered}$ | Post-ex plan | S |
| Film 54 | 34 | Structure 13 | 1208/1209 | Pre-ex of hearth | S |
| Film 54 | 35 | Structure 13 | 1208/1209 | Pre-ex of hearth | E |
| Film 55 | 1 |  |  | I.D Shot |  |
| Film 55 | 2 | Structure 13 | 1212/1213 | NE facing section of pit | NE |
| Film 55 | 3 | Structure 12 | 1140/1220/1141 | SW facing section of pit | SW |
| Film 55 | 4 | Structure 13 | 1210/1211 | Pottery in situ of pit | NE |
| Film 55 | 5 | Structure 13 | 1214/1215 | N facing section of pit | N |
| Film 55 | 6 | Structure 13 | 1216/1217 | $N$ facing section of pit | N |
| Film 55 | 7 | Structure 13 | 1218/1219 | N facing section of pit | N |
| Film 55 | 8 | Structure 13 |  | Pits forming wedge structure 13 | N |
| Film 55 | 9 | Structure 13 | $\begin{aligned} & 1221 / 1222 / \\ & 1223 / 1224 \end{aligned}$ | Plan view of linear pit and truncation | N |
| Film 55 | 10 | Structure 13 | $\begin{gathered} 1221 / 1222 / \\ 1223 / 1224 \end{gathered}$ | Plan view of linear pit and truncation | E |
| Film 55 | 11 | Structure 13 | 1221/1222 | Quadrant 1 S facing section | S |
| Film 55 | 12 | Structure 13 | 1221/1222 | Quadrant 1 E facing section | E |
| Film 55 | 13 | Structure 13 | 1221/1222 | Quadrant 3 N facing section | N |
| Film 55 | 14 | Structure 13 | $\begin{aligned} & 1221 / 1222 / \\ & 1223 / 1224 \end{aligned}$ | Quadrant 3 N facing section | W |
| Film 55 | 15 | Structure 13 | 1223/1224 | Plan view of pit | W |
| Film 55 | 16 | Structure 13 | 1225/1226 | NW facing section of pit/post-hole | NW |
| Film 55 | 17 | Structure 13 | 1227/1228 | NW facing section of shallow pit | NW |
| Film 55 | 18 | Structure 13 | 1229/1230 | Oblique shot of post-hole | NW |
| Film 55 | 19 | Structure 13 | 1231/1232 | NE facing section of post-hole | NE |
| Film 55 | 20 | Structure 13 | 1233/1234 | NW facing section of pit/post-hole | NW |
| Film 55 | 21 | Structure 13 | 1208/1209/1237 | Post-ex of cooking pit | SW |
| Film 55 | 22 | Structure 13 | 1208/1209/1237 | Post-ex of cooking pit | SE |
| Film 55 | 23 | Structure 13 | 1208/1209/1237 | SW facing section of Quadrant 1 | SW |
| Film 55 | 24 | Structure 13 | 1208/1209/1237 | NW facing section of Quadrant 1 | NW |
| Film 55 | 25 | Structure 13 | 1208/1209/1237 | SE facing section of Quadrant 3 | SE |
| Film 55 | 26 | Structure 13 | 1208/1209/1237 | NW facing section of Quadrant 3 | NW |
| Film 55 | 27 | Structure 13 | 1235/1236 | NW facing section of pit | NWW |
| Film 55 | 28 | Structure 13 | 1238/1239 | Post-ex plan of pit | E |
| Film 55 | 29 | Structure 13 | 1238/1239 | $E$ facing section of pit | E |
| Film 55 | 30 | Structure 13 | 1240/1241 | SW facing section of pit | SW |
| Film 55 | 31 | Structure 13 | 1242/1243 | Post-ex plan of pit | N |
| Film 55 | 32 | Structure 13 | 1242/1243 | $N$ facing section of pit | N |
| Film 55 | 33 | Structure 12 | 001/980 | Showing deposits overlaying | NE |
| Film 55 | 34 | Structure 12 | 001/980 | Showing deposits overlaying | NE |
| Film 55 | 35 | Structure 13 | 1244/1245 | Plan of pit/post-hole | N |
| Film 55 | 36 | Structure 13 | 1244/1245 | $N$ facing section of pit | N |
| Film 55 | 37 | Structure 13 | $\begin{gathered} 1242 / 1243 / \\ 1244 / 1245 \end{gathered}$ | Post-ex plan of post-holes | N |
| Film 55 | 38 | Structure 13 | 1247 | Plan of spread | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 55 | 39 | Structure 13 | 1247 | S facing section of spread | S |
| Film 55 | 40 | Structure 13 | 1247 | Plan of eastern spread | SE |
| Film 55 | 41 | Structure 13 | 1247 | SE facing section of the eastern spread | SE |
| Film 56 | 1 |  |  |  |  |
| Film 56 | 2 | Structure 13 | 1210 | Plan of large pit group | SE |
| Film 56 | 3 | Structure 13 | 1210 | SW facing section of Quadrant 1 | sw |
| Film 56 | 4 | Structure 13 | 1210 | SE facing section of Quadrant 1 | SE |
| Film 56 | 5 | Structure 13 | 1210 | NE facing section of Quadrant 3 | NE |
| Film 56 | 6 | Structure 13 | 1210 | NW facing section of Quadrant 3 | NW |
| Film 56 | 7 | Structure 13 | 1210 | Plan of Quadrant 1 | SW |
| Film 56 | 8 | Structure 13 | 1210 | Plan of Quadrant 3 | NE |
| Film 56 | 9 | Structure 13 | 1248 | NE facing section of pit | NE |
| Film 56 | 10 | Structure 13 | 1250/1251 | Plan of pit | NW |
| Film 56 | 11 | Structure 13 | 1250/1251 | NW facing section of pit | NW |
| Film 56 | 12 | Structure 13 | 1252/1253 | SW facing section of feature | SW |
| Film 56 | 13 | Structure 13 | $\begin{aligned} & 1252 / 1253 / \\ & 1254 / 1255 \end{aligned}$ | Post-ex plan | E |
| Film 56 | 14 | Structure 13 | 1254/1255 | NE facing section of feature | NE |
| Film 56 | 15 | Structure 13 | 1256/1257 | Plan of post-hole | SE |
| Film 56 | 16 | Structure 13 | 1256/1257 | SE facing section of post-hole | SE |
| Film 56 | 17 | Structure 13 | 1258/1259 | Plan of post-hole | S |
| Film 56 | 18 | Structure 13 | 1258/1259 | $S$ facing section of post-hole | S |
| Film 56 | 19 | Structure 13 | 1260/1261 | $S$ facing section of pit | S |
| Film 56 | 20 | Structure 13 | 1262/1263/1264 | Plan of pit | N |
| Film 56 | 21 | Structure 13 | 1262/1263/1264 | N facing section of post-hole | N |
| Film 56 | 22 | Structure 13 |  | General working shots | E |
| Film 56 | 23 | Structure 13 |  | General working shots | E |
| Film 56 | 24 | Structure 13 | 1265/1266 | NE facing section of post-hole | NE |
| Film 56 | 25 | Structure 13 | 1267/1268 | NE facing section of post-hole | NE |
| Film 56 | 26 | Structure 13 | 1269/1270 | SE facing section of post-hole | SE |
| Film 56 | 27 | Structure 13 | 1271/1272 | NE facing section of post-hole | NE |
| Film 56 | 28 | Structure 13 | 1273/1274 | $S$ facing section of pit | S |
| Film 56 | 29 | Structure 13 | 1275/1276 | Plan of post-hole | NW |
| Film 56 | 30 | Structure 13 | 1275/1276 | NW facing section of post-hole | NW |
| Film 56 | 31 | Structure 13 | 1277/1278 | Plan of post-hole | NE |
| Film 56 | 32 | Structure 13 | 1277/1278 | NE facing section of post-hole | NE |
| Film 56 | 33 | Structure 13 | 1280/1281 | Plan of post-hole | N |
| Film 56 | 34 | Structure 13 | 1280/1281 | N facing section of post-hole | N |
| Film 56 | 35 | Structure 13 | 1282/1283 | SW facing section of post-hole | SW |
| Film 56 | 36 | Structure 13 | 1282/1283 | Post-ex plan | SW |
| Film 56 | 37 | Structure 13 | 1284/1285 | NE facing section of post-hole | NE |
| Film 56 | 38 | Structure 13 | 1284/1285 | Post-ex plan | NE |
| Film 57 | 1 |  |  | I.D. Shot |  |
| Film 57 | 2 | Structure 13 | 1288/1289 | Plan shot of post-hole | S |
| Film 57 | 3 | Structure 13 | 1288/1289 | S facing section of post-hole | S |
| Film 57 | 4 | Structure 13 | 1286/1287 | Plan shot of post-hole | w |
| Film 57 | 5 | Structure 13 | 1286/1287 | W facing section of post-hole | W |
| Film 57 | 6 | Structure 13 | 1290/1291 | W facing section of pit Quadrant 1 | N |
| Film 57 | 7 | Structure 13 | 1290/1291 | S facing section of pit Quadrant 3 | S |
| Film 57 | 8 | Structure 13 | 1290/1291 | N facing section of feature | N |
| Film 57 | 9 | Structure 13 | 1290/1291 | E facing section of feature | E |
| Film 57 | 10 | Structure 13 | 1290/1291 | e facing section of feature | E |
| Film 57 | 11 | Structure 13 | 1290/1291 | W facing section of pit | W |
| Film 57 | 12 | Structure 13 | 1292/1293 | Plan shot of pit | E |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 57 | 13 | Structure 13 | 1292/1293 | E facing section of pit | E |
| Film 57 | 14 | Structure 13 | 1294/1295 | Plan of post-hole | E |
| Film 57 | 15 | Structure 13 | 1294/1295 | E facing section of post-hole | E |
| Film 57 | 16 | Structure 13 | 1296/1297 | Plan of post-hole | E |
| Film 57 | 17 | Structure 13 | 1296/1297 | E facing section of post-hole | E |
| Film 57 | 18 | Structure 13 | Structure 13 | General shots from wall | S |
| Film 57 | 19 | Structure 13 | Structure 13 | General shots from SW corner | SW |
| Film 57 | 20 | Structure 13 | Structure 13 | General shots from SW corner | WSW |
| Film 57 | 21 | Structure 13 | Structure 13 | General shots from W wall | W |
| Film 57 | 22 | Structure 13 | Structure 13 | Detail general shot of $S$ end | W |
| Film 57 | 23 | Structure 13 | Structure 13 | Detail general shot of W end | SW |
| Film 57 | 24 | Structure 13 | Structure 13 | General shot of N end | SW |
| Film 57 | 25 | Structure 13 | Structure 13 | General shot | NW |
| Film 57 | 26 | Structure 13 | Structure 13 | Detail from NW | NW |
| Film 57 | 27 | Structure 13 | Structure 13 | General shot | N |
| Film 57 | 28 | Structure 13 | Structure 13 | Detail shot from N | N |
| Film 57 | 29 | Structure 13 | Structure 13 | Detail shot from N | NW |
| Film 57 | 30 | Structure 13 | Structure 13 | General shot from NW corner | NW |
| Film 57 | 31 | Structure 13 | Structure 13 | Detail shot from NW corner | NW |
| Film 57 | 32 | Structure 13 | Structure 13 | General shot of N end | E |
| Film 57 | 33 | Structure 13 | Structure 13 | General shot of N end | E |
| Film 57 | 34 | Structure 13 | Structure 13 | General shot from middle from E wall | E |
| Film 57 | 35 | Structure 13 | Structure 13 | Detail of middle from E wall | E |
| Film 57 | 36 | Structure 13 | Structure 13 | General shot of middle from N end | SE |
| Film 57 | 37 | Structure 13 | Structure 13 | General shot from SE | SE |
| Film 57 | 38 | Structure 13 | Structure 13 | General shot of SE and middle | SE |
| Film 57 | 39 | Structure 13 | Structure 13 | Detail shot of middle | SE |
| Film 57 | 40 | Structure 13 | Structure 13 | S end shot showing features in line | E |
| Film 57 | 41 | Structure 13 | Structure 13 | Detail shot of E wall | S |
| Film 57 | 42 | Structure 13 | Structure 13 | Detail shot of W wall | S |
| Film 57 | 43 | Structure 13 | Structure 13 | Detail of middle | S |
| Film 57 | 44 | Structure 13 | Structure 13 | General shot | SW |
| Film 57 | 45 | Structure 13 | Structure 13 | General shot | SW |
| Film 57 | 46 | Structure 13 | Structure 13 | Detail of middle showing possible structure 14 | E |
| Film 58 | 1 |  |  | I.D. Shot |  |
| Film 58 | 2 | 260E/480N | 9000/9001 | SW facing section of small pit | SW |
| Film 58 | 3 | 260E/480N | 7001/7002 | SW facing section of post-hole | SW |
| Film 58 | 4 | 260E/480N | 7001/7002 | Post-ex plan | SW |
| Film 58 | 5 | 260E/480N | 12001/12002 | Plan shot of small post-hole | N |
| Film 58 | 6 | 260E/480N | 12001/12002 | $N$ facing section of small post-hole | N |
| Film 58 | 7 | 260E/480N | 8000/8001 | NW facing section of pit | NW |
| Film 58 | 8 | Structure 13/14 | 12003/12004 | Plan shot of post-hole | W |
| Film 58 | 9 | Structure 13/14 | 12003/12004 | W facing section of post-hole | W |
| Film 58 | 10 | Structure 13/14 | 11000/11001 | Oblique shot of E facing pit | E |
| Film 58 | 11 | Structure 13/14 | 11000/11001 | Plan shot of E facing section | E |
| Film 58 | 12 | Structure 13/14 | 6000/6001 | E facing section of shallow pit | E |
| Film 58 | 13 | Structure 13/14 | 10000 | Plan of feature | W |
| Film 58 | 14 | Structure 13/14 | 10001 | W facing section of feature | W |
| Film 58 | 15 | Structure 13 | 7003/7004 | NE facing section of feature | NE |
| Film 58 | 16 | Structure 13 | 7003/7004 | Post-ex plan view of feature | NE |
| Film 58 | 17 | Structure 13/14 | 2000/2001 | SE facing section of pit | SE |
| Film 58 | 18 | 260E/480N | 4000/4001 | Mid-ex plan of pit | SW |
| Film 58 | 19 | 260E/480N | 4000/4001 | Mid-ex plan of pit | SE |
| Film 58 | 20 | 260E/480N | 4000/4001 | SW facing section of pit | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 58 | 21 | 260E/460N | 3000/3001 | ESE facing section of pit | ESE |
| Film 58 | 22 | 260E/480N | 9002/9003 | SW facing section of possible pit | SW |
| Film 58 | 23 | 260E/480N | 8002/8003 | NW facing section of possible stake hole | NW |
| Film 58 | 24 | 260E/480N | 8002/8003 | Mid-ex plan shot of possible stake hole | NW |
| Film 58 | 25 | 260E/480N | $\begin{gathered} 12005 / 12006 / \\ 12007 \end{gathered}$ | Plan shot of feature | N |
| Film 58 | 26 | 260E/480N | 12008 | N facing section of feature | N |
| Film 58 | 27 | 260E/480N | $\begin{gathered} 11002 / 11003 / \\ 11004 / 1105 \end{gathered}$ | Pre-ex plan of large pit/spread | E |
| Film 58 | 28 | 260E/480N | 4002/4003 | SW facing section of feature | SW |
| Film 58 | 29 | 260E/480N | 4002/4003 | Mid-ex plan of feature | SW |
| Film 58 | 30 | 260E/480N | 2002/2003 | SW facing section of feature | SW |
| Film 58 | 31 | 260E/480N | 6002/6003 | N facing section of feature | N |
| Film 58 | 32 | 260E/460N | 7005/7006 | NE facing section of feature | NE |
| Film 58 | 33 | 260E/460N | 7007/7008 | SW facing section of feature | SW |
| Film 58 | 34 | 260E/460N | 7009/7010 | SW facing section of feature | SW |
| Film 58 | 35 | 240E/400N | 3003 | Pre-ex plan of pit | NW |
| Film 58 | 36 | Structure 13/14 | 12009/12010 | Plan shot of post-hole | E |
| Film 58 | 37 | Structure 13/14 | 12009/12010 | E facing section of possible post-hole | E |
| Film 58 | 38 | 240E/500N | 9004 | NW facing section of spread | NW |
| Film 58 | 39 | 280E/460N | 8004/8005 | NE facing section of possible pit | NE |
| Film 58 | 40 | 280E/460N | 8004/8005 | NE facing section of possible pit | NE |
| Film 58 | 41 | 280E/460N | 8004/8005 | Close up NE section of possible pit | NE |
| Film 58 | 42 | 280E/460N | 8004/8005 | Mid-ex plan of possible pit | SE |
| Film 59 | 1 |  |  | I.D. Shot |  |
| Film 59 | 2 | 280E/480N | 10002 | W facing section of feature | W |
| Film 59 | 3 | 280E/480N | 10003 | Plan view of feature | W |
| Film 59 | 4 | 260E/480N | 10004 | W facing section of feature | W |
| Film 59 | 5 | 260E/480N | 10005 | Plan view of feature | W |
| Film 59 | 6 | 260E/480N | 1302/1303 | $S$ facing section of pit | S |
| Film 59 | 7 | 300E/460N | 9005/9006 | NW facing section of pit | NW |
| Film 59 | 8 | Structure 13/14 | 12011/12012 | Plan view of feature | NE |
| Film 59 | 9 | Structure 13/14 | 12011/12012 | NE facing section of pit | NE |
| Film 59 | 10 | 280E/460N | 4004/4005 | Mid-ex shot of pit | SW |
| Film 59 | 11 | 280E/460N | 4004/4005 | SW facing section of pit | SW |
| Film 59 | 12 | 240E/460N | 7011 | NE facing section of spread | NE |
| Film 59 | 13 | 240E/460N | $\begin{gathered} 7012 / 7013 / \\ 7014 / 7015 \end{gathered}$ | W facing section of feature | W |
| Film 59 | 14 | 300E/460N | 9007/9008 | $S$ facing section of pit | S |
| Film 59 | 15 | 240E/500N | 12013/12014 | Plan shot of oval pit | SW |
| Film 59 | 16 | 240E/500N | 12013/12014 | SW facing section of pit | SW |
| Film 59 | 17 | 240E/440N | 3004/3005 | $S$ facing section of pit | SW |
| Film 59 | 18 | 240E/440N | 3006/3007 | $S$ facing section of pit | SW |
| Film 59 | 19 | 240E/440N |  | General Working shot | S |
| Film 59 | 20 | 300E/460N | 9009/9010 | E facing section of pit | E |
| Film 59 | 21 | 280E/460N | 2004/2005 | $S$ facing section of pit | N |
| Film 59 | 22 | 280E/460N | 2004/2005 | $N$ facing section of pit | S |
| Film 59 | 23 | 280E/460N | 4006/4007 | $S$ facing section of pit | S |
| Film 59 | 24 | 280E/460N | 4006/4007 | Mid-ex plan of feature | S |
| Film 59 | 25 | 260E/460N | 11002/11003 | Detail of burnt wood fragments | SW |
| Film 59 | 26 | 260E/460N | 11002/11003 | Detail of burnt wood fragments | SW |
| Film 59 | 27 | 260E/460N | 11002/11003 | Oblique shot of cooking pit | SW |
| Film 59 | 28 | 260E/460N | $\begin{gathered} 11002 / 11004 / \\ 11005 / 11006 \end{gathered}$ | Oblique shot of cooking pit | NE |
| Film 59 | 29 | 260E/460N | 11007/11008 | Oblique shot of cooking pit | W |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 59 | 30 | 260E/460N | 11007/11008 | Plan shot of cooking pit | W |
| Film 59 | 31 | 260E/460N |  | Wider shot of cooking pit | NW |
| Film 59 | 32 | 240E/500N | 12015/12016 | Pre-ex shot of feature | SW |
| Film 59 | 33 | 240E/500N | 12015/12016 | Pre-ex shot of feature | SW |
| Film 59 | 34 | 300E/460N | 12015/12016 | Pre-ex shot of feature | W |
| Film 59 | 35 | 240E/540N | 9009/9010 | E facing section of pit | E |
| Film 59 | 36 | 240E/520N | 8006/8007 | $N$ facing section of pit | N |
| Film 59 | 37 | 240E/520N | 8006/8007 | Mid-ex shot of pit | E |
| Film 60 | 1 |  |  | I.D. Shot |  |
| Film 60 | 2 | 240E/520N | 4008/4009 | W facing section of pit | E |
| Film 60 | 3 | 240E/520N | 4008/4009 | Mid-shot of pit | E |
| Film 60 | 4 | 240E/460N | 7016/7017 | SW facing section of feature | SW |
| Film 60 | 5 | 240E/460N | 7016/7017 | Post-ex plan | NW |
| Film 60 | 6 | 240E/460N | 7018/7019 | W facing section of feature | W |
| Film 60 | 7 | 240E/460N | 7018/7019 | Post-ex plan | W |
| Film 60 | 8 | 240E/460N | 2006/2007 | Pre-ex shot of pit | SE |
| Film 60 | 9 | 240E/460N | 10006 | Plan showing packing stones | S |
| Film 60 | 10 | 240E/460N | 10007 | W facing section with stones | W |
| Film 60 | 11 | 240E/460N | 10006 | W facing section with stones | W |
| Film 60 | 12 | 240E/460N | 10007 | Plan view showing stones | W |
| Film 60 | 13 | 300E/460N | 9011/9012/9013 | SW facing section of fire pit | SW |
| Film 60 | 14 | 240E/460N | 6004/6005 | SW facing section of pit | SW |
| Film 60 | 15 | 240E/460N | 6006/6007 | NW facing section of pit | NW |
| Film 60 | 16 | 240E/460N | 6004/6005/6008 | SW plan view | SW |
| Film 60 | 17 | 240E/460N | 3008/3009/3010 | E facing section of spread | E |
| Film 60 | 18 | 240E/540N | 7020/7021 | SE facing section of feature | SE |
| Film 60 | 19 | 240E/540N | 7022/7023 | NW facing section of pit | NW |
| Film 60 | 20 | 240E/550N | $\begin{gathered} 4010 / 4011 / \\ 4012 / 4013 \end{gathered}$ | $S$ facing sections of features | S |
| Film 60 | 21 | 240E/550N | $\begin{gathered} 4010 / 4011 / \\ 4012 / 4013 \end{gathered}$ | Mid-ex plan view | S |
| Film 60 | 22 | 240E/550N | 4014/4015 | $S$ facing section of feature | S |
| Film 60 | 23 | 240E/550N | 4016/4017 | Mid-ex plan view | S |
| Film 60 | 24 | 240E/500N | 12015/12016 | General shot of curving linear feature | S |
| Film 60 | 25 | 240E/500N | 12015/12016 | General shot of curving linear feature | N |
| Film 60 | 26 | 240E/500N | 12015/12016 | $N$ facing section of Slot $A$ | N |
| Film 60 | 27 | 240E/500N | 12015/12016 | Plan shot of Slot A | N |
| Film 60 | 28 | 240E/500N | 12015/12016 | NE facing section of Slot B | NE |
| Film 60 | 29 | 240E/500N | 12015/12016 | Plan shot of Slot B | NW |
| Film 60 | 30 | 240E/500N | 12015/12016 | $N$ facing section of Slot C | N |
| Film 60 | 31 | 240E/500N | 12015/12016 | Plan shot of Slot C | W |
| Film 60 | 32 | 240E/500N | 12015/12016 | E facing section of Slot D | E |
| Film 60 | 33 | 240E/500N | 12015/12016 | Plan shot of Slot D | E |
| Film 60 | 34 | 240E/460N | 2006/2007 | Mid-ex shot of pit | SE |
| Film 60 | 35 | 240E/460N | 2006/2007 | Mid-ex shot of pit | SE |
| Film 60 | 36 | 250E/550N | 9014/9015 | $S$ facing section of pit | S |
| Film 60 | 37 | 240E/460N | 6008/6009 | SE facing section of pit | SE |
| Film 60 | 38 |  | 6005 | Pits |  |
| Film 60 | 39 |  | 6005 | Pits |  |
| Film 61 | 1 |  |  | I.D.Shot |  |
| Film 61 | 2 | 240E/500N | 12017/12018 | Plan of small pit | SE |
| Film 61 | 3 | 240E/500N | 12017/12018 | SE facing section of small pit | SE |
| Film 61 | 4 | 260E/550N | 9016/9017 | W facing section of small pit | W |
| Film 61 | 5 |  | 8008/8009 | S facing section of small pit | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 61 | 6 |  | 8008/8009 | S facing section of small pit | S |
| Film 61 | 7 |  | 8008/8009 | Mid-ex plan of small pit | W |
| Film 61 | 8 |  | 8008/8009 | Mid-ex plan of small pit | W |
| Film 61 | 9 | 240E/500N | 10008 | Shot of deposit |  |
| Film 61 | 10 |  | 10008 | Shot of deposit without flash | SW |
| Film 61 | 11 | 240E/540N | 7024/7025 | NE facing section of pit | NE |
| Film 61 | 12 | 240E/540N | 7026/7027 | NE facing section of pit | NE |
| Film 61 | 13 | 260E/480N | 2008/2009 | SW facing section of pit | SW |
| Film 61 | 14 | 220E/540N | 12019/12020 | Plan shot of irregular oblong pit | S |
| Film 61 | 15 | 220E/540N | 12019/12020 | S facing section of irregular oblong pit | S |
| Film 61 | 16 | 220E/540N | 9018/9019 | W facing section of pit | W |
| Film 61 | 17 | 220E/540N | 4018/4019 | $S$ facing section of pit | S |
| Film 61 | 18 | 220E/540N | 4018/4019 | Mid-ex plan shot of pit | S |
| Film 61 | 19 | 220E/540N | 10009/10010 | SW facing section of feature | SW |
| Film 61 | 20 | 260E/480N | 2010/2011 | SW facing section of pit | SW |
| Film 61 | 21 | 220E/500N | 5000/5001 | NNE facing section of possible pit | NNE |
| Film 61 | 22 | 220E/540N | 10011/10012 | SW facing section of feature | SW |
| Film 61 | 23 | 220E/500N | 9020/9021 | $S$ facing section of pit | S |
| Film 61 | 24 | 220E/500N | 9020/9021 | Mid-ex plan of pit | S |
| Film 61 | 25 | 220E/500N | 12022/12023 | Plan shot of pit | N |
| Film 61 | 26 | 220E/500N | 12022/12023 | $N$ facing section of pit | N |
| Film 61 | 27 | 220E/550N | 7028/7029/7039 | SE facing section of pit | SE |
| Film 61 | 28 | 220E/550N | 7030/7031 | SE facing section of post-hole | SE |
| Film 61 | 29 | 220E/550N | 7032/7033 | $N$ facing section of post-hole | N |
| Film 61 | 30 | 240E/460N | 6010/6011 | NE facing section of pit | NE |
| Film 61 | 31 | 220E/500N | 4020/4021 | Plan shot of linear feature | S |
| Film 61 | 32 | 220E/500N | 4020/4021 | $S$ facing section of linear feature | S |
| Film 61 | 33 | 220E/500N | 10013/10014 | $S$ facing section of post-hole | S |
| Film 61 | 34 | 220E/500N |  | General Working shot | S |
| Film 61 | 35 | 220E/500N | 9022/9023 | W facing section of post-hole | S |
| Film 61 | 36 | 220E/500N | 9022/9023 | Mid-ex plan of feature | W |
| Film 62 | 1 |  |  | I.D. Shot |  |
| Film 62 | 2 | 260E/460 | 2006/2007 | SW facing section of pit | SW |
| Film 62 | 3 | 260E/460 | 2006/2007 | SW facing section of pit | SW |
| Film 62 | 4 | 260E/460 | 2006/2007 | SW facing section of pit | SW |
| Film 62 | 5 | 220E/500N | 4022/4023 | Plan view of possible pit | S |
| Film 62 | 6 | 220E/500N | 4022/4023 | $S$ facing section of possible pit | S |
| Film 62 | 7 | 220E/500N | 12024/12025 | Plan shot of small pit | SW |
| Film 62 | 8 | 220E/500N | 12024/12025 | SW facing section of pit | SW |
| Film 62 | 9 | 220E/500N |  | General working shot | N |
| Film 62 | 10 | 220E/500N | 5002/5003 | NW facing section of pit | NW |
| Film 62 | 11 | 220E/500N | 5002/5003 | Pit cuts | NW |
| Film 62 | 12 | 220E/500N | 5002/5003 | NW facing section of pit | NW |
| Film 62 | 13 | 220E/480N | 3012/3014 | Pit cuts | S |
| Film 62 | 14 | 220E/480N | 3011/3012 | S facing section | S |
| Film 62 | 15 | 220E/480N | 3013/3014 | S facing section | S |
| Film 62 | 16 | 220E/480N | 7035/7036 | NW facing section of post-hole | NW |
| Film 62 | 17 | 220E/480N | 7037/7038 | NW facing section of post-hole | NW |
| Film 62 | 18 | 220E/480N | 9024/9025 | N facing section of post-hole | N |
| Film 62 | 19 | 220E/480N | 9024/9025 | Mid-ex plan shot | N |
| Film 62 | 20 | 220E/460N | 6012/6013 | SE facing section of shallow pit | SE |
| Film 62 | 21 | 220E/460N | 4024/4025 | $N$ facing section of pit | N |
| Film 62 | 22 | 220E/500N | 4024/4025 | Plan shot of pit | N |
| Film 62 | 23 |  | 12026/12027 | Plan shot of pit | NW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 62 | 24 | 220E/470N | 12026/12027 | NW facing section of pit | NW |
| Film 62 | 25 | 220E/500N | 4026/4027 | Plan shot of possible pit | N |
| Film 62 | 26 | 220E/500N | 4026/4027 | N facing section of possible pit | N |
| Film 62 | 27 | 220E/480N | 10015/10016 | Plan of pit | W |
| Film 62 | 28 | 220E/480N | 10015/10016 | W facing section of pit | W |
| Film 62 | 29 | 270E/480N | 4802/5003 | General working shot | E |
| Film 62 | 30 | 240E/500N | 9026/9027 | Pre-ex shot of truncated pit | NE |
| Film 62 | 31 | 240E/500N | 9026/9027 | N facing section of curving linear feature | N |
| Film 62 | 32 | 240E/500N | 9026/9027 | N facing section of curving linear feature | N |
| Film 62 | 33 | 240E/500N | 9026/9027 | Plan shot of curving linear feature | W |
| Film 62 | 34 | 240E/500N | 9026/9027 | Plan shot of curving linear feature | N |
| Film 62 | 35 | 240E/500N | 9026/9027 | W facing section of curving linear feature | W |
| Film 62 | 36 | 240E/500N | 9026/9027 | W facing section of curving linear feature | W |
| Film 63 | 1 |  |  | I.D. Shot |  |
| Film 63 | 2 | 220E/480N | 12028/12029 | Plan shot of pit | NW |
| Film 63 | 3 | 220E/480N | 12028/12029 | NW facing section of pit | NW |
| Film 63 | 4 | 220E/480N | 9026/9027 | NE facing section of truncated pit | NE |
| Film 63 | 5 | 220E/480N | 9026/9027 | Mid-ex plan shot of truncated pit | NE |
| Film 63 | 6 | 220E/500N |  | S facing section of post-hole | S |
| Film 63 | 7 | 220E/500N |  | General shot | S |
| Film 63 | 8 | 220E/460N | 7039/7040 | NW facing section of feature | NW |
| Film 63 | 9 | 220E/440N | 4028/4029 | Plan shot of pit | S |
| Film 63 | 10 | 220E/440N | 4028/4029 | SE facing section of pit | S |
| Film 63 | 11 | 220E/480N | 10017/10018 | W facing section of pit | W |
| Film 63 | 12 | 220E/480N | 10017/10018 | Mid-ex shot of pit | S |
| Film 63 | 13 | 200E/480N | 12030/12031 | Plan shot of round pit | N |
| Film 63 | 14 | 200E/480N | 12030/12031 | N facing section of round pit | N |
| Film 63 | 15 | 220E/500N | 5007/5004/5008 | General shot | NNE |
| Film 63 | 16 | 220E/500N | 5007/5008 | NNE facing section of possible pits | NNE |
| Film 63 | 17 | 220E/500N | 5007/5008 | Plan of possible pits | NNE |
| Film 63 | 18 | 240E/500N | 80120/80121 | SE facing section of linear feature | SE |
| Film 63 | 19 | 240E/500N | 80120/80121 | NW facing section of linear feature | NW |
| Film 63 | 20 | 240E/500N | 80120/80121 | Plan shot of Slot C | S |
| Film 63 | 21 | 240E/500N | 80120/80121 | Plan shot of Slot C | S |
| Film 63 | 22 | 220E/460N | 4030 | Pre-ex of spread | SW |
| Film 63 | 23 | 220E/460N | 4030 | Pre-ex of spread | S |
| Film 63 | 24 | 220E/460N | 4030 | Pre-ex of spread | W |
| Film 63 | 25 | 220E/460N | 10017/10018 | Plan shot of feature | w |
| Film 63 | 26 | 220E/460N | 10017/10018 | Foggy photo change camera | W |
| Film 64 | 1 |  |  | I.D Shot |  |
| Film 64 | 2 | 220E/460N | 10017/10018 | Plan of feature | w |
| Film 64 | 3 | 220E/460N | 10017/10018 | W facing section of feature | W |
| Film 64 | 4 | 240E/453N | 3015/3016 | Pit cut | S |
| Film 64 | 5 | 240E/453N | 3015/3016 | Pit Cut | S |
| Film 64 | 6 | 220E/500N | 9028/9029 | W facing section of pit | W |
| Film 64 | 7 | 220E/500N | 5009/5010 | Plan shot of possible pit | SE |
| Film 64 | 8 | 220E/500N | 5009/5010 | Plan shot of possible pit | SE |
| Film 64 | 9 | 220E/500N | 5009/5010 | SE facing section of possible pit | SE |
| Film 64 | 10 | 200E/480N | 12032/12033 | Plan shot of double pit | N |
| Film 64 | 11 | 200E/480N | 12032/12033 | $N$ facing section of double pit | N |
| Film 64 | 12 | 240E/500N | 12032/12033 | Plan shot of double pit | N |
| Film 64 | 13 | 240E/500N | 8012B/8013B | NW facing section of slot B in curving linear feature | NW |
| Film 64 | 14 | 240E/500N | 8012B/8013B | SE facing section of curving linear feature | SE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 64 | 15 | 280E/460N | 8012B/8013B | Plan shot of slot B in curving linear feature | NE |
| Film 64 | 16 | 280E/460N |  | General working shot | SW |
| Film 64 | 17 | 280E/460N |  | General working shot | NE |
| Film 64 | 18 | 280E/460N |  | General working shot | NE |
| Film 64 | 19 | 220E/300N | 5011/5012 | Plan shot of possible pit | W |
| Film 64 | 20 | 220E/300N | 5011/5012 | Plan shot of possible pit | S |
| Film 64 | 21 | 220E/300N | 5011/5012 | $S$ facing section of pit | S |
| Film 64 | 22 | 220E/300N | 5011/5012 | $S$ facing section of pit | S |
| Film 64 | 23 | 260E/460N | 10019/10020 | $S$ facing section of pit | S |
| Film 64 | 24 | 260E/460N | 4030 | SE facing section of slot B | SE |
| Film 64 | 25 | 220E/460N | 4030 | SE facing section of slot B | SE |
| Film 64 | 26 | 220E/460N | 2017/2018 | $S$ facing section of pit | S |
| Film 64 | 27 | 220E/460N | 2017/2018 | $S$ facing section of pit | S |
| Film 64 | 28 | 220E/460N |  | Working shot of pot | W |
| Film 64 | 29 | 220E/460N |  | Working shot of pot | SW |
| Film 64 | 30 | 220E/480N | 10019/10020 | $S$ facing section of pit | S |
| Film 64 | 31 | 220E/480N | 10021/10022 | N facing section of pit | N |
| Film 64 | 32 |  |  | Working shot of pot |  |
| Film 64 | 33 |  |  | Working shot of pot |  |
| Film 64 | 34 | 240E/500N | 8012/8013 | Mid-ex shot of slots A and B | W |
| Film 64 | 35 | 240E/500N | 8012/8013 | Close-up of slot C | E |
| Film 64 | 36 |  |  | General working shots of Pot excavation |  |
| Film 64 | 37 |  |  | General working shots of Pot excavation |  |
| Film 64 | 38 |  |  | General working shots of Pot excavation |  |
| Film 64 | 39 |  |  | General working shots of Pot excavation |  |
| Film 64 | 40 |  |  | General working shots of Pot excavation |  |
| Film 64 | 41 |  |  | General working shots of Pot excavation |  |
| Film 64 | 42 |  |  | General working shots of Pot excavation |  |
| Film 65 | 1 |  |  | I.D. Shot |  |
| Film 65 | 2 | 200E/480N | 12034/12035 | Plan shot of possible pit | SE |
| Film 65 | 3 | 200E/480N | 12034/12035 | SE facing section of possible pit | SE |
| Film 65 | 4 | 220E/420N | 5013/5014 | Plan shot of possible pit | SE |
| Film 65 | 5 | 220E/420N | 5013/5014 | W facing section of possible pit | W |
| Film 65 | 6 | 220E/420N | 5013/5014 | Plan shot of possible pit | W |
| Film 65 | 7 | 240E/453N | 9031/9031 | N facing section of pit | N |
| Film 65 | 8 | 240E/453N | 3015/3016 | Charcoal rich basal fill 3017 of pit cut 3015 | W |
| Film 65 | 9 | 220E/480N | 6014/6015 | $S$ facing section of pit | SE |
| Film 65 | 10 | 220E/460N | $\begin{gathered} 4031 / 4032 / \\ 4033 / 4034 \end{gathered}$ | Pre-ex of pits and gully | SE |
| Film 65 | 11 | 220E/460N | $\begin{gathered} 4031 / 4032 / \\ 4033 / 4034 \end{gathered}$ | Pre-ex of pits and gully | SE |
| Film 65 | 12 | 220E/460N | 12036/12037 | Plan shot of pit | SW |
| Film 65 | 13 | 220E/460N | 12036/12037 | SW facing section of pit | SW |
| Film 65 | 14 | 220E/480N | 6016/6017 | S facing section of post-hole | S |
| Film 65 | 15 | 220E/460N | 2019/2020 | W facing section of pit | E |
| Film 65 | 16 | 220E/460N | 7041/7042 | E facing section of pit | E |
| Film 65 | 17 | 220E/460N | 4030 | E facing section of spread | E |
| Film 65 | 18 | 220E/460N | 10023/10024 | SW facing section of pit | SW |
| Film 65 | 19 | 220E/460N | 10025/10026 | SE facing section of shallow post-hole | SE |
| Film 65 | 20 | 220E/460N | $\begin{gathered} 10027 / 10028 / \\ 10029 / 10030 \end{gathered}$ | SW facing section of related pits | SW |
| Film 65 | 21 | 220E/460N | 10027/10028 | SW facing section of shallow pit | SW |
| Film 65 | 22 | 220E/460N | 10029/10030 | SW facing section of shallow pit | SW |
| Film 65 | 23 | 220E/460N | 8014/8015 | NNE facing section of possible pit | NNE |
| Film 65 | 24 | 220E/460N | 8014/8015 | Plan shot of possible pit | ESE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 65 | 25 | 220E/480N | 6018/6019 | S facing section of post-hole | S |
| Film 65 | 26 | 220E/480N | 4031/4032 | SW facing section of pit | SW |
| Film 65 | 27 | 200E/440N | 5015/5016 | Mid-ex general shot of stones filling cut | S |
| Film 65 | 28 | 200E/440N | 5015/5016 | Mid-ex general shot of stones filling cut | W |
| Film 65 | 29 | 220E/480N | 6020/6021 | S facing section of post-hole | S |
| Film 65 | 30 | 200E/440N | 5015/5016 | Plan shot of possible pit | W |
| Film 65 | 31 | 200E/440N | 5015/5016 | Plan shot of possible pit | S |
| Film 65 | 32 | 200E/440N | 5015/5016 | $S$ facing section of pit | S |
| Film 65 | 33 | 200E/440N | 5015/5016 | $S$ facing section of pit | S |
| Film 65 | 34 | 200E/440N | 5015/5016 | $S$ facing section of pit | S |
| Film 65 | 35 | 200E/460N | 2021/2022 | SW facing section of post-hole | SW |
| Film 65 | 36 | 220E/460N | 7041/7042 | Post-ex of pit | W |
| Film 65 | 37 | 220E/460N | 7041/7042 | Post-ex of pit | W |
| Film 66 | 1 |  |  | I.D. Shot |  |
| Film 66 | 2 | 220E/423N | 3015/3016/3017 | General view | SE |
| Film 66 | 3 | 220E/423N |  | General working shots | SE |
| Film 66 | 4 | 220E/423N | 4033/4034 | General working shots | E |
| Film 66 | 5 | 220E/460N | 4033/4034 | Plan shot of gully | S |
| Film 66 | 6 | 220E/460N | 4033/4034 | E facing section of gully | E |
| Film 66 | 7 | 220E/460N |  | W facing section of gully | W |
| Film 66 | 8 | 200E/460N |  | Pre-ex of pits | SW |
| Film 66 | 9 | 200E/460N |  | Pre-ex of pits | SE |
| Film 66 | 10 | 200E/460N |  | Pre-ex of pits | W |
| Film 66 | 11 | 220E/423N | 2023/2024 | $S$ facing section of post-hole | S |
| Film 66 | 12 | 220E/423N | 3015/3016/3017 | Pit cut | S |
| Film 66 | 13 | 220E/423N | 3015/3016/3017 | $S$ facing section of pit | S |
| Film 66 | 14 | 220E/423N | 3015/3016/3017 | E facing section of pit | E |
| Film 66 | 15 | 220E/423N | 3015/3016/3017 | N facing section of pit | N |
| Film 66 | 16 | 220E/423N | 3015/3016/3017 | W facing section of pit | W |
| Film 66 | 17 | 220E/423N | 3015/3016/3017 | General view | E |
| Film 66 | 18 | 220E/423N | 3018/3019 | E facing section of pit | E |
| Film 66 | 19 | 220E/423N | 3020/3021 | E facing section of pit | E |
| Film 66 | 20 | 220E/460N | 4037/4038 | Plan shot of pit | S |
| Film 66 | 21 | 220E/460N | 4037/4038 | Plan shot of pit | S |
| Film 66 | 22 | 200E/440N | 5017/5018 | General shot of possible pit | S |
| Film 66 | 23 | 200E/440N | 5017/5018 | Plan shot of possible pit | SSW |
| Film 66 | 24 | 200E/440N | 5017/5018 | SSW facing section of possible pit | SSW |
| Film 66 | 25 | 200E/440N | 5017/5018 | General shot of spread | S |
| Film 66 | 26 | 200E/440N | 5017/5018 | Plan shot of spread | S |
| Film 66 | 27 | 200E/440N | 7043/7048 | W facing section of feature | W |
| Film 66 | 28 | 200E/440N | 7043/7048 | Post-ex plan of feature | S |
| Film 66 | 29 | 200E/440N | 7043/7048 | Post-ex plan of feature | S |
| Film 66 | 30 | 200E/460N | 2025/2026 | W facing section of post-hole | W |
| Film 66 | 31 | 220E/460N | 4037/4038 | General shot during excavation of post-hole | S |
| Film 66 | 32 | 220E/460N | 4037/4038 | General shot during excavation of post-hole | S |
| Film 66 | 33 | 220E/460N | 4039/4040 | Plan shot of post-hole | NW |
| Film 66 | 34 | 220E/460N | 4039/4040 | SE facing section of post-hole | NW |
| Film 66 | 35 | Pit group 10 | 2006/2007 | General view of pits | S |
| Film 66 | 36 | Pit group 10 | 2006/2007 | General view of pits | S |
| Film 66 | 37 | 200E/480N | 8016/8017 | NW facing section of possible cooking pit | NW |
| Film 66 | 38 | 200E/480N | 8016/8017 | Plan shot of possible cooking pit | NE |
| Film 66 | 39 | 200E/480N | 8016/8017 | Plan shot of possible cooking pit | SW |
| Film 66 | 40 | 200E/460N | 8016/8017 | Oblique close-up of possible cooking pits | NW |
| Film 66 | 41 | 200E/460N | 8016/8017 | Oblique close-up of possible cooking pits | NW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 66 | 42 | 200E/460N | 8016/8017 | Close-up shots of sections | NW |
| Film 66 | 43 | 200E/460N | 8016/8017 | Close-up shots of sections | NW |
| Film 67 | 1 |  |  | I.D. Shot |  |
| Film 67 | 2 | 220E/460N | 4041 | Plan view of pit | E |
| Film 67 | 3 | 220E/460N | 4041/4042 | E facing section of pit | E |
| Film 67 | 4 | 200E/400N | 6022/6023 | W facing section of pit | W |
| Film 67 | 5 | 200E/400N | 6024/6025 | W facing section of pit | W |
| Film 67 | 6 | 200E/400N | $\begin{gathered} 6022 / 6023 / \\ 6024 / 6025 \end{gathered}$ | W facing sections of pits | W |
| Film 67 | 7 | 200E/400N | 10031/10032 | Mid-ex shot of loose stones | SW |
| Film 67 | 8 | 200E/400N | 9032/9033 | E facing section of pit | E |
| Film 67 | 9 | 220E/460N | 4037/4038 | Plan shot of pit | SW |
| Film 67 | 10 | 220E/460N | 4037/4038 | $S$ facing section of pit | SW |
| Film 67 | 11 | 220E/460N | 10031/10035 | Mid-ex plan view of pit | SW |
| Film 67 | 12 | 200E/460N | 6024/6025 | Plan shot of pit | W |
| Film 67 | 13 | 200E/460N | 2027/2028 | SW facing section of pit | SW |
| Film 67 | 14 | 200E/460N | 6024/6025 | W facing section of pit | W |
| Film 67 | 15 | 200E/440N | 5019/5020 | Plan of possible pit | WSW |
| Film 67 | 16 | 200E/440N | 5019/5020 | Plan of possible pit | WSW |
| Film 67 | 17 | 200E/440N | 5019/5020 | WSW facing section of possible pit | WSW |
| Film 67 | 18 | 220E/480N | 7049/7050 | W facing section of pit | W |
| Film 67 | 19 | 260E/480N | 3022/3023 | E facing section of pit | E |
| Film 67 | 20 | 260E/480N | 3024/3025 | E facing section of pit | E |
| Film 67 | 21 | 220E/460N | 12038/12039 | Plan shot of pit/post-hole | E |
| Film 67 | 22 | 220E/460N | 12038/12039 | E facing section of pit/post-hole | E |
| Film 67 | 23 | 220E/460N | 9032/9033 | E facing section of pit | E |
| Film 67 | 24 | 220E/460N | 7051/7052 | SW facing section of pit | SW |
| Film 67 | 25 | 220E/440N |  | Attempted shade by student | NE |
| Film 67 | 26 | 220E/440N | $\begin{gathered} 10031 / 10032 / \\ 10033 / 10034 \end{gathered}$ | SW facing section of pit | SW |
| Film 67 | 27 | 220E/440N | 10031/10032 | SW facing section of pit | SW |
| Film 67 | 28 | 220E/440N | 10033/10034 | SW facing section of pit | SW |
| Film 67 | 29 | 220E/440N | $\begin{gathered} 10031 / 10032 / \\ 10033 / 10034 \end{gathered}$ | Plan view of just visible feature | SW |
| Film 67 | 30 | 220E/440N |  | Working shot with school behind | NE |
| Film 67 | 31 | 220E/440N | $\begin{aligned} & 10031 / 10032 / \\ & 10036 / 10037 \end{aligned}$ | Non-shaded section | SW |
| Film 67 | 32 | 220E/440N | 10023/10034 | Wider shots of pits | SW |
| Film 67 | 33 | 220E/440N | 10036/10037 | Showing feature | W |
| Film 67 | 34 | 220E/440N | $\begin{gathered} 10031 / 10032 / \\ 10033 / 10034 / \\ 10035 / 10036 \end{gathered}$ | Shots of rocks in pit fill | W |
| Film 67 | 35 | 220E/440N | $\begin{aligned} & 10031 / 10032 / \\ & 10036 / 10037 \end{aligned}$ | Shots of rocks in pit fill | W |
| Film 68 | 1 |  |  | I.D. Shot |  |
| Film 68 | 2 | 200E/440N | 5021 | Mid-ex shot of possible pit | SWS |
| Film 68 | 3 | 200E/440N | 5021 | Mid-ex shot of possible pit | SWS |
| Film 68 | 4 | 220E/460N |  | General shots of feature group | S |
| Film 68 | 5 | 220E/460N |  | General shots of feature group | S |
| Film 68 | 6 | 220E/460N |  | General shots of feature group | S |
| Film 68 | 7 | 220E/460N |  | Oblique shot of feature group | SW |
| Film 68 | 8 | 220E/460N |  | Oblique shot of feature group | SE |
| Film 68 | 9 | 220E/460N |  | Oblique shot of feature group | SW |
| Film 68 | 10 | 200E/480N | 2029/2030 | SW facing section of possible post-hole | SW |
| Film 68 | 11 | 220E/460N | 4044/4045 | General working shot | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 68 | 12 | 220E/460N | 8018/8019 | SW facing section of pit | SW |
| Film 68 | 13 | 220E/460N | 8018/8019 | Oblique shot of pit | SW |
| Film 68 | 14 | 220E/460N | 8018/8019 | Plan shot of pit | SE |
| Film 68 | 15 | 200E/440N | 5021/5022 | Plan shot of post-hole | SW |
| Film 68 | 16 | 200E/440N | 5021/5022 | SW facing section of post-hole | SW |
| Film 68 | 17 | 200E/440N | 5021/5022 | SW facing section of post-hole | SW |
| Film 68 | 18 | 200E/440N | 5021/5022 | SW facing section of post-hole | SW |
| Film 68 | 19 | 220E/440N | 12040/12041 | Plan shot of pit | S |
| Film 68 | 20 | 220E/440N | 12040/12041 | S facing section of pit | S |
| Film 68 | 21 | 220E/440N | 4044/4045 | S facing section of pit | S |
| Film 68 | 22 | 220E/440N | 4044/4045 | S facing section of pit | S |
| Film 68 | 23 | 200E/480N | 7053/7054 | S facing section of pit | S |
| Film 68 | 24 | 200E/460N | 8018/8019 | SW facing section of pit | SW |
| Film 68 | 25 | 200E/460N | 8018/8019 | Oblique of pit | SW |
| Film 68 | 26 | 200E/460N | 8018/8019 | Plan shot of pit | SE |
| Film 68 | 27 | 200E/460N | 8018/8019 | Plan shot of pit | SE |
| Film 68 | 28 | 220E/460N | $\begin{gathered} 10031 / 10032 / \\ 10035 \end{gathered}$ | SW facing section of pit | SW |
| Film 68 | 29 | 220E/460N | 10031-10037 | Wider shot of rocks in pit | sW |
| Film 68 | 30 | 220E/460N | 10036/10037 | Close-up of rocks in pit | SW |
| Film 68 | 31 | 260E/400N | 6026/6027 | E facing section of feature | E |
| Film 68 | 32 | 200E/460N | 6026/6027 | Plan shot of feature | E |
| Film 68 | 33 | 200E/460N | 7055/7056 | SW facing section of feature | SW |
| Film 68 | 34 | 200E/460N | 7057/7058 | W facing section of feature | w |
| Film 69 | 1 |  |  | I.D Shot |  |
| Film 69 | 2 | 200E/480N | 2031/2034 | Pre-ex of features | SE |
| Film 69 | 3 | 200E/480N | 2031/2034 | Pre-ex of features | SE |
| Film 69 | 4 | 200E/460N | 5023/5024 | Plan shot of possible post-hole | SE |
| Film 69 | 5 | 200E/460N | 5023/5024 | SE facing section of possible post-hole | SE |
| Film 69 | 6 | 220E/460N | $\begin{gathered} 12042 / 12043 / \\ 12044 / 12045 \end{gathered}$ | General plan shot of crossing pits | SW |
| Film 69 | 7 | 220E/460N | $\begin{gathered} 12042 / 12043 / \\ 12044 / 12045 \end{gathered}$ | SW facing section of pits | SW |
| Film 69 | 8 | 220E/460N | 12044/12045 | SW facing section of pits | sW |
| Film 69 | 9 | 220E/460N | 12042/12043 | SW facing section of pits | SW |
| Film 69 | 10 | 200E/460N | 6026/6027 | $S$ facing section of features | S |
| Film 69 | 11 | 200E/460N | 6026/6027 | $S$ facing section of features | S |
| Film 69 | 12 | 200E/460N | 6026/6027 | Plan shot of pit | E |
| Film 69 | 13 | 220E/460N | 4046/4047 | Plan shot of pit | S |
| Film 69 | 14 | 220E/460N | 4047/4047 | $N$ facing section of pit | S |
| Film 69 | 15 | 200E/500N | $\begin{aligned} & 7061 / 7062 / \\ & 7060 / 7063 \end{aligned}$ | Pre-ex of features | N |
| Film 69 | 16 | 200E/500N | 7064/7065 | Pre-ex of cooking pit and hearth | N |
| Film 69 | 17 | 200E/460N | $\begin{gathered} 2032 / 2034 / \\ 2036 \end{gathered}$ | Pre-ex of feature | SE |
| Film 69 | 18 | 200E/460N | $\begin{gathered} 2032 / 2034 / \\ 2036 \end{gathered}$ | Pre-ex of feature | NW |
| Film 69 | 19 | 200E/540N | 5025 | Plan shot of possible post-hole | SSE |
| Film 69 | 20 | 200E/540N | 5025/5026 | SSE facing section of feature | SSE |
| Film 69 | 21 | 200E/480N | 2031/2032 | SW facing section of post-hole | SW |
| Film 69 | 22 | 200E/540N | 8020/8021 | NE facing section of pit | NE |
| Film 69 | 23 | 200E/540N | 8020/8021 | Oblique of pit | NE |
| Film 69 | 24 | 200E/540N | 8020/8021 | Plan shot of pit | SE |
| Film 69 | 25 | 220E/460N | 4048/4049 | Plan shot of post-hole | N |
| Film 69 | 26 | 220E/460N | 4048/4049 | N facing section of pit | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 69 | 27 | 220E/460N |  | Working shots | S |
| Film 69 | 28 | 220E/460N |  | Working shots | SW |
| Film 69 | 29 | 220E/460N |  | Working shots | SE |
| Film 69 | 30 | 220E/460N |  | Working shots | SE |
| Film 69 | 31 | 220E/460N |  | Working shots | SE |
| Film 69 | 32 | 200E/500N | 7061/7060/7066 | N facing section of pit | N |
| Film 69 | 33 | 200E/500N | $\begin{gathered} 7066 / 7067 / \\ 7068 / 7069 \\ \hline \end{gathered}$ | N facing section of pit | N |
| Film 69 | 34 | 200E/500N | $\begin{gathered} 7060 / 7061 / \\ 7070 / 7071 \end{gathered}$ | $N$ facing section of pit | N |
| Film 69 | 35 | 200E/500N | $\begin{gathered} 7061 / 7060 / \\ 7066 / 7073 \end{gathered}$ | N facing section of pit | N |
| Film 69 | 36 | 220E/460N | 4050/4051 | SW facing section of pit | SW |
| Film 69 | 37 | 220E/460N | 4050/4051 | SW facing section of pit | SW |
| Film 69 | 38 | 220E/460N | 4052/4053 | Plan shot of pit | W |
| Film 69 | 39 | 220E/460N | 4052/4053 | W facing section of pit | W |
| Film 70 | 1 |  |  | I.D. Shot |  |
| Film 70 | 2 | 160E/520N | 6030/6031 | $S$ facing section of pit | S |
| Film 70 | 3 | 160E/520N | $\begin{gathered} 9034 / 9035 / \\ 9036 \end{gathered}$ | W facing section of pit | W |
| Film 70 | 4 | 160E/520N | $\begin{gathered} 9034 / 9035 / \\ 9036 \end{gathered}$ | Plan view of pit | W |
| Film 70 | 5 | 200E/460N | 2035/2036 | NE facing section of post-hole | NE |
| Film 70 | 6 | 200E/540N | 5027/5028 | SE facing section of possible pit | SE |
| Film 70 | 7 | 200E/540N | 5027/5028 | Plan shot of possible pit | SE |
| Film 70 | 8 | 160E/520N | 9037/9038 | W facing section of pit | W |
| Film 70 | 9 | 160E/520N | 9041 | Plan view of pit | W |
| Film 70 | 10 | 220E/460N | 4045/4055 | Plan shot of possible pit | SW |
| Film 70 | 11 | 220E/460N | 4045/4055 | SW facing section of pit | SW |
| Film 70 | 12 | 200E/520N | 10038/10039 | E facing section of feature with stones | E |
| Film 70 | 13 | 200E/520N | 10038/10039 | E facing plan shot with stones | E |
| Film 70 | 14 | 200E/520N | 10038/10039 | E facing section of feature | E |
| Film 70 | 15 | 200E/520N | 10038/10039 | Plan shot of feature | E |
| Film 70 | 16 | 160E/520N | 9039/9040 | SW facing section of shallow pit | SW |
| Film 70 | 17 | 160E/520N | 9039/9040 | Plan view of shallow pit | SW |
| Film 70 | 18 | 280E/480N | 4056/4057 | Plan shot of pit | SW |
| Film 70 | 19 | 280E/480N | 4056/4057 | W facing section of pit | SW |
| Film 70 | 20 | 200E/540N | 5029/5030 | Plan shot of pit | SE |
| Film 70 | 21 | 200E/540N | 5029/5030 | SE facing section of pit | SE |
| Film 70 | 22 | 200E/460N | 2033/2034 | SE facing section of post-hole | SE |
| Film 70 | 23 | 200E/520N | 10040/10041 | SW facing section of possible post-hole | SW |
| Film 70 | 24 | 100E/520N | 6032/6033 | SW facing section of post-hole | SW |
| Film 70 | 25 | 220E/440N |  | General shot inside grid square | S |
| Film 70 | 26 | 220E/440N |  | General shot inside grid square | S |
| Film 70 | 27 | 220E/440N |  | General shot inside grid square | S |
| Film 70 | 28 | 220E/440N |  | General shot inside grid square | SE |
| Film 70 | 29 | 220E/440N |  | General shot inside grid square | S |
| Film 70 | 30 | 220E/440N |  | General shot inside grid square | SSE |
| Film 70 | 31 | 220E/440N |  | General shot inside grid square | SW |
| Film 70 | 32 | 220E/440N |  | General shot inside grid square | SSE |
| Film 70 | 33 | 180E/500N | 4058/4059 | Plan shot of pit | SW |
| Film 70 | 34 | 180E/500N | 4058/4059 | SW facing section of pit | SW |
| Film 71 | 1 |  |  | I.D Shot |  |
| Film 71 | 2 | 200E/540N | 5031/5032 | Plan shot of possible post-hole | S |
| Film 71 | 3 | 200E/540N | 5031/5032 | E facing section of possible post-hole | E |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 71 | 4 | 180E/520N | 7074/7075 | SW facing section of feature | SW |
| Film 71 | 5 | 180E/520N | 7076.7077 | SW facing section of feature | SW |
| Film 71 | 6 | 180E/520N | $\begin{gathered} 7078 / 7079 / \\ 7080 / 7081 \end{gathered}$ | SW facing section of feature | SW |
| Film 71 | 7 | 200E/520N | 8022/8023 | E facing section of pit | E |
| Film 71 | 8 | 200E/520N | 8022/8023 | Plan shot of pit | E |
| Film 71 | 9 | 180E/500N | 4060/4061 | Plan shot of pit | E |
| Film 71 | 10 | 180E/500N | 4060/4061 | E facing section of pit | E |
| Film 71 | 11 | 160E/520N | 6034/6035 | Plan shot of linear feature | SE |
| Film 71 | 12 | 160E/520N | 6034/6035 | Plan shot of linear feature | S |
| Film 71 | 13 | 160E/520N | 9042/9043 | W facing section of pit | W |
| Film 71 | 14 | 160E/520N | 9042/9043 | Plan view of pit | W |
| Film 71 | 15 | 180E/500N | 4062/4063 | Plan shot of pit | S |
| Film 71 | 16 | 180E/500N | 4062/4063 | $S$ facing section of pit | S |
| Film 71 | 17 | 200E/520N | 8022 | Working shot of pottery excavation | E |
| Film 71 | 18 | 200E/540N | $\begin{gathered} 5026 / 5028 / \\ 5030 / 5032 \end{gathered}$ | General view of pits | SE |
| Film 71 | 19 | 200E/540N | $\begin{gathered} 5026 / 5028 / \\ 5030 / 5032 \end{gathered}$ | General view of pits | S |
| Film 71 | 20 | 200E/540N | $\begin{gathered} 5026 / 5028 / \\ 5030 / 5032 \end{gathered}$ | General view of pits | SSE |
| Film 71 | 21 | 200E/540N | $\begin{gathered} 5026 / 5028 / \\ 5030 / 5032 \end{gathered}$ | General view of pits | S |
| Film 71 | 22 | 200E/540N | $\begin{gathered} 5026 / 5028 / \\ 5030 / 5032 \end{gathered}$ | General view of pits | W |
| Film 71 | 23 | 160E/560N | 9044/9045 | W facing section of shallow pit | W |
| Film 71 | 24 | 160E/560N | 9044/9045 | Plan view of shallow pit | W |
| Film 71 | 25 | 220E/460N | 10042/10043 | Plan view of feature | E |
| Film 71 | 26 | 220E/460N | 10042/10043 | E facing section of feature | E |
| Film 71 | 27 | 250E/570N | $\begin{gathered} \text { 2038/2042/ } \\ 2040 \end{gathered}$ | NW facing section of post-hole | NW |
| Film 71 | 28 | 250E/570N | 2038 | NW facing section of post-hole | NW |
| Film 71 | 29 | 250E/570N | 2040 | NW facing section of post-hole | NW |
| Film 71 | 30 | 250E/570N | 2042 | NW facing section of post-hole | NW |
| Film 71 | 31 | 180E/540N | 4064/4065 | Plan shot of pit | SW |
| Film 71 | 32 | 180E/540N | 4064/04065 | SW facing section of pit | SW |
| Film 71 | 33 | 180E/540N | 8024/8025 | Plan shot of pit | NW |
| Film 71 | 34 | 180E/540N | 8024/8025 | $N$ facing section of pit | NW |
| Film 71 | 35 | 160E/500N | 9046/9047 | $N$ facing section of irregular feature | NW |
| Film 71 | 36 | 160E/500N | 9046/9047 | Plan view of irregular feature | NW |
| Film 71 | 37 | 200E/540N | 5033/5034 | Plan shot of possible post-hole | SSW |
| Film 71 | 38 | 200E/540N | 5033/5034 | SE facing section of feature | SE |
| Film 72 | 1 |  |  | I.D. Shot |  |
| Film 72 | 2 | 200E/480N |  | Pit Group 9 | SW |
| Film 72 | 3 | 200E/460N |  | Pit Group 10 | S |
| Film 72 | 4 | 220E/440N |  | Pit Group 11 | S |
| Film 72 | 5 | 220E/440N |  | Pit Group 11 | W |
| Film 72 | 6 | 220E/440N |  | Pit Group 12 | S |
| Film 72 | 7 | 220E/440N |  | Pit Group 13 | S |
| Film 72 | 8 | 220E/440N |  | Pit Group 13 | W |
| Film 72 | 9 | 200E/440N |  | Pit Group 14 | SE |
| Film 72 | 10 | 200E/440N |  | Pit Group 17 | SW |
| Film 72 | 11 | 200E/440N |  | Pit Group 17 | WSW |
| Film 72 | 12 | 200E/440N |  | Pit Group 14 | ESE |
| Film 72 | 13 | 220E/440N |  | Pit Group 13 | ESE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 72 | 14 | 220E/440N |  | Pit Group 13 | ESE |
| Film 72 | 15 | 160E/500N | 9048/9049 | $N$ facing section of irregular feature | N |
| Film 72 | 16 | 160E/500N | 9048/9049 | Plan view of feature | S |
| Film 72 | 17 | 160E/500N | $\begin{gathered} 9048 / 9049 / \\ 9046 / 9047 \end{gathered}$ | $N$ facing sections of features | N |
| Film 72 | 18 | 180E/540N | 7084/7083 | SW facing section of pit | SW |
| Film 72 | 19 | 180E/540N | 7084/7085 | NE facing section of pit | NE |
| Film 72 | 20 | 180E/480N | 8026/8027 | Plan shot of pit | W |
| Film 72 | 21 | 180E/480N | 8026/8027 | W facing section of pit | W |
| Film 72 | 22 | 160E/520N | 6034/6035 | $S$ facing section of linear feature slot $A$ | S |
| Film 72 | 23 | 160E/520N | 6034/6035 | $N$ facing section of linear feature slot $B$ | N |
| Film 72 | 24 | 160E/520N | 6034/6035 | $S$ facing section of linear feature slot $C$ | S |
| Film 72 | 25 | 160E/520N | 6034/6035 | $N$ facing section of linear feature slot D | N |
| Film 73 | 1 |  |  | I.D Shot |  |
| Film 73 | 2 | 160E/500N | 9050/9051 | $S$ facing section of pit | S |
| Film 73 | 3 | 160E/500N | 9050/9051 | Plan view of pit | S |
| Film 73 | 4 | 160E/500N | 2044 | NW facing section of post-hole | NW |
| Film 73 | 5 | 180E/460N | 4066/4067 | Plan shot of post-hole | W |
| Film 73 | 6 | 180E/460N | 4066/4067 | W facing section of pit | W |
| Film 73 | 7 | 160E/520N | 9052/9053 | W facing section of pit | W |
| Film 73 | 8 | 160E/520N | 9052/9053 | Plan view of post-hole | W |
| Film 73 | 9 | 160E/520N | 2045/2046 | $S$ facing section of post-hole | S |
| Film 73 | 10 | 180E/480N | 10044/10045 | S facing section of large pit | S |
| Film 73 | 11 | 180E/480N | 10044/10045 | S facing section of large pit | S |
| Film 73 | 12 | 180E/480N | 10044/10045 | Plan view of large pit attempted shade | S |
| Film 73 | 13 | 160E/500N | 9054 | Pre-ex shot of probable remains of occupation layer | NW |
| Film 73 | 14 | 160E/500N | 9054 | Pre-ex shot of probable remains of occupation layer | NW |
| Film 73 | 15 | 150E/500N | 2047/2048 | Pre-ex shot of post-hole/pit | S |
| Film 73 | 16 | 150E/500N | 6037/6038 | $S$ facing section of post-hole | S |
| Film 73 | 17 | 150E/500N | 2047/2048 | S facing section of pit/post-hole | S |
| Film 73 | 18 | 180E/480N | 7086 | E facing section of spread | E |
| Film 73 | 19 | 180E/480N | 7086 | S facing section of spread | S |
| Film 73 | 20 | 180E/480N | 7086 | W facing section of spread | W |
| Film 73 | 21 | 180E/480N | 7086 | $N$ facing section of spread | N |
| Film 73 | 22 | 180E/480N | 10046 | SW facing section of feature | SW |
| Film 73 | 23 | 180E/480N | 10046 | Plan of deposit | SW |
| Film 73 | 24 | 160E/500N | $\begin{gathered} 5036 / 5037 / \\ 5038 / 5039 \end{gathered}$ | General shot of fire pit | SSW |
| Film 73 | 25 | 160E/500N | $\begin{gathered} 5036 / 5037 / \\ 5038 / 5039 \end{gathered}$ | General shot of fire pit | SSE |
| Film 73 | 26 | 160E/500N | $\begin{gathered} 5036 / 5037 / \\ 5038 / 5039 \end{gathered}$ | General shot of fire pit | W |
| Film 73 | 27 | 160E/500N | $\begin{gathered} 5036 / 5037 / \\ 5038 / 5039 \\ \hline \end{gathered}$ | General shot of Quadrant 1 | SSE |
| Film 73 | 28 | 160E/500N | $\begin{gathered} 5036 / 5037 / \\ 5038 / 5039 \end{gathered}$ | Detail plan shot of fire pit | SSW |
| Film 73 | 29 | 160E/500N | 5038 | $S$ facing section of feature | S |
| Film 73 | 30 | 160E/500N | $\begin{gathered} 5037 / 5038 / \\ 5039 \end{gathered}$ | E facing section of feature | E |
| Film 73 | 31 | 160E/500N | 5037/5036 | Detail of fire pit | SE |
| Film 73 | 32 | 180E/480N | 8028/8029 | Plan shot of pit | SE |
| Film 73 | 33 | 180E/480N | 8028/8029 | SE facing section of pit | SE |
| Film 73 | 34 | 150E/500N | 2049/2050 | SE facing section of pit | SE |
| Film 73 | 35 | 150E/500N | 6039/6040 | SE facing section of post-hole | SE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 74 | 1 |  |  | I.D Shot |  |
| Film 74 | 2 | 160E/500N | 9054 | General shot of occupation layer | N |
| Film 74 | 3 | 160E/500N | 9054 | E facing section of occupation layer | E |
| Film 74 | 4 | 160E/500N | 9054 | W facing section of occupation layer | W |
| Film 74 | 5 | 160E/500N | 9054 | $S$ facing section of occupation layer | S |
| Film 74 | 6 | 160E/500N | 9054 | N facing section of occupation layer | N |
| Film 74 | 7 | 180E/480N | 7087/7088 | W facing section of pit | W |
| Film 74 | 8 | 180E/480N | 7089/7090 | NW facing section of pit | NW |
| Film 74 | 9 | 180E/480N | 4068/4069 | Plan shot of pit | W |
| Film 74 | 10 | 180E/480N | 4068/4069 | W facing section of pit | W |
| Film 74 | 11 | 180E/480N | 4068/4069 | $E$ facing section of pit | E |
| Film 74 | 12 | 180E/480N | 4068/4069 | E facing section of pit | E |
| Film 74 | 13 | 180E/460N | 8033/8034 | Plan shot of pit | S |
| Film 74 | 14 | 180E/460N | 8033/8034 | $S$ facing section of pit | S |
| Film 74 | 15 | 180E/460N | $\begin{gathered} 10049 / 10050 / \\ 10051 / 10052 \end{gathered}$ | Plan shot of post-holes | E |
| Film 74 | 16 | 180E/460N | 10053/10054 | E facing section of post-holes | E |
| Film 74 | 17 | 180E/460N | $\begin{gathered} 10050 / 10051 / \\ 10052 / 10054 \end{gathered}$ | $N$ facing section of post-holes | N |
| Film 74 | 18 | 180E/460N |  | General working shots | S |
| Film 74 | 19 | 180E/460N | 10047 | Plan view of pit | N |
| Film 74 | 20 | 180E/460N | 10048 | $N$ facing section of feature | N |
| Film 74 | 21 | 150E/500N | 6041/6042 | SW facing section of feature | SW |
| Film 74 | 22 | 180E/480N | 7091/7092 | SW facing section of pit | SW |
| Film 74 | 23 | 180E/480N | 7093/7094 | SW facing section of pit | SW |
| Film 74 | 24 | 180E/480N | 7095/7096 | SW facing section of pit | SW |
| Film 74 | 25 | 180E/480N | 7097/7098 | W facing section of pit/post-hole | W |
| Film 74 | 26 | 140E/500N | 2051 | SE facing section of possible fire pit | SE |
| Film 74 | 27 | 180E/480N | 4070/4071 | Plan shot of pit | E |
| Film 74 | 28 | 180E/480N | 4070/4071 | E facing section of pit | E |
| Film 74 | 29 | 180E/440N | 8036/8037 | Plan shot of pit | S |
| Film 74 | 30 | 180E/440N | 8036/8037 | $S$ facing section of pit | S |
| Film 74 | 31 | 180E/440N | 8034/8035 | Plan shot of pit | E |
| Film 74 | 32 | 180E/440N | 8034/8035 | E facing section of pit | E |
| Film 74 | 33 | 160E/500N | 9055/9056 | W facing section of pit | W |
| Film 74 | 34 | 160E/500N | 9055/9056 | General shot of pit | W |
| Film 75 | 1 |  |  | I.D. Shot |  |
| Film 75 | 2 | 160E/500N | 5040/5041 | Plan shot of double pit | W |
| Film 75 | 3 | 160E/500N | 5040/5041 | $S$ facing section of double pit | S |
| Film 75 | 4 | 150E/500N | $\begin{gathered} \text { 6043/6044/ } \\ 6045 \end{gathered}$ | $S$ facing section of pit | S |
| Film 75 | 5 | Structure 7 | 392 | General view of cleaning area | E |
| Film 75 | 6 | Structure 7 | 392 | General view of cleaning area | S |
| Film 75 | 7 | Structure 7 | 392 | General view of cleaning area | E |
| Film 75 | 8 | Structure 7 | 392 | General view of cleaning area | E |
| Film 75 | 9 | Structure 7 | 392 | E view of structure 7 | E |
| Film 75 | 10 | Structure 7 | 392 | E view of structure 7 | S |
| Film 75 | 11 | Structure 7 | 392 | E view of structure 7 | S |
| Film 75 | 12 | Structure 7 | 392 | E view of structure 7 | SW |
| Film 75 | 13 | Structure 7 | 392 | W end view of structure 7 | SW |
| Film 75 | 14 | Structure 7 | 392 | W end view of structure 7 | SW |
| Film 75 | 15 | Structure 7 | 392 | E view of structure 7 | W |
| Film 75 | 16 | Structure 7 | 392 | W end view of structure 7 | NW |
| Film 75 | 17 | Structure 7 | 392 | Central view of structure 7 | N |
| Film 75 | 18 | Structure 7 | 392 | Central view of structure 7 | N |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 75 | 19 | Structure 7 | 392 | E view of structure 7 | NE |
| Film 75 | 20 | Structure 7 | 392 | E view of structure 7 | N |
| Film 75 | 21 | Structure 7 | 392 | E view of structure 7 | N |
| Film 75 | 22 | Structure 7 | 392 | General shot of structure 7 | NE |
| Film 75 | 23 | Structure 7 | 392 | General shot of structure 7 | E |
| Film 75 | 24 | Structure 7 | 392 | General shot of structure 7 | W |
| Film 75 | 25 | Structure 7 | 392 | General working shots | N |
| Film 75 | 26 | Structure 7 | 392 | General working shots | W |
| Film 75 | 27 | Structure 7 | 397 | General shot of W end spread | W |
| Film 75 | 28 | Structure 7 | 397 | General shot of W end spread | N |
| Film 75 | 29 | Structure 7 | 397 | General shot of W end spread | N |
| Film 75 | 30 | Structure 7 | 397 | General shot of W end spread | SW |
| Film 75 | 31 | Structure 7 | 397 | General shot of mid-section of spread | SW |
| Film 75 | 32 | Structure 7 | 397 | General shot of E end spread | SW |
| Film 75 | 33 | 180E/480N | 8038/8039 | SW facing section of pit | SW |
| Film 75 | 34 | 180E/480N | 8038/8039 | Plan view of pit | NW |
| Film 75 | 35 | 180E/480N | 9057/9058 | SE facing section of linear feature | SE |
| Film 75 | 36 | 180E/480N | 9057/9058 | Plan view of linear feature | NE |
| Film 75 | 37 | 180E/480N | 7064/7065 | Fire pit showing excavated stones | NE |
| Film 75 | 38 | 200E/500N | 7064/7065 | E facing section of fire pit | E |
| Film 75 | 39 | 200E/500N | 7064/7065 | E facing section of fire pit | E |
| Film 75 | 40 | 200E/500N | 7064/7065 | E facing section of fire pit | E |
| Film 75 | 41 | 200E/500N | 7064/7065 | $S$ facing section of early Neolithic pit with possible bronze age pit in background | S |
| Film 76 | 1 |  |  | I.D. Shot |  |
| Film 76 | 2 | Structure 7 |  | General views of structure 7 after removal of occupation layer |  |
| Film 76 | 3 | Structure 7 |  | General views of structure 7 after removal of occupation layer |  |
| Film 76 | 4 | Structure 7 |  | General views of structure 7 after removal of occupation layer |  |
| Film 76 | 5 | Structure 7 | 5042/5043 | General shots of pits | NE |
| Film 76 | 6 | Structure 7 | 5042/5043 | General shots of pits | NW |
| Film 76 | 7 | Structure 7 | 5042/5043 | Plan shot of pit | NW |
| Film 76 | 8 | Structure 7 | 5042/5043 | W facing section of pits | w |
| Film 76 | 9 | Structure 7 | 7099/7100 | SE facing section of E terminus | SE |
| Film 76 | 10 | Structure 7 | 7099/7100 | SE facing section of W terminus | SE |
| Film 76 | 11 | Structure 7 | 7099/7100 | SE facing section of slot | SE |
| Film 76 | 12 | Structure 7 | 7101/7102 | S facing section of post-hole | SE |
| Film 76 | 13 | Structure 7 | 7101/7102 | Plan shot of post-hole | SE |
| Film 76 | 14 | Structure 7 | 392/397 | Sections of general baulk | N |
| Film 76 | 15 | Structure 7 | 392/297 | Sections of general baulk | E |
| Film 76 | 16 | Structure 7 | 392/197 | Sections of general baulk | E |
| Film 76 | 17 | Structure 7 | 002 | General view of bioturbation | E |
| Film 76 | 18 | Structure 7 | 4072 | S facing section of amorphous spread | S |
| Film 76 | 19 | Structure 7 | 4072 | S facing section of amorphous spread | S |
| Film 76 | 20 | Structure 7 | 4072 | E facing plan view of spread | E |
| Film 76 | 21 | 120E/500N | 12046/12047 | Plan shot of pit | E |
| Film 76 | 22 | 120E/500N | 12048 | E facing section of pit | E |
| Film 76 | 23 | 140E/460N | 4073/4074 | Plan shot of pit | W |
| Film 76 | 24 | 140E/460N | 4073/4074 | W facing section of pit | w |
| Film 76 | 25 | 120E/500N | 5044/5045 | Plan shot of possible pit | SW |
| Film 76 | 26 | 120E/500N | 5044/5045 | SSE facing section of possible pit | SSE |
| Film 76 | 27 | 160E/500N | 409/410 | Pre-ex slot of terminus slot | SE |
| Film 76 | 28 | 160E/500N | 409/410 | Pre-ex slot of terminus slot | NE |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 76 | 29 | 160E/500N | 409/410 | Pre-ex slot of terminus slot | NW |
| Film 76 | 30 | 140E/460N | 4075 | NE facing section of small spread | NE |
| Film 76 | 31 | 140E/460N | 4075 | Plan view of small spread | NE |
| Film 76 | 32 | 120E/500N | 12049/12050 | Plan shot of small spread | N |
| Film 76 | 33 | 120E/500N | 12049/12050 | $N$ facing section of small pit | N |
| Film 76 | 34 | 120E/500N | 12049/12050 | General shot of possible feature | SSE |
| Film 76 | 35 | 120E/500N | 12049/12050 | Detail of wood and c.v remains | SSE |
| Film 76 | 36 | 160E/500N | 409/410 | NE facing section of terminus in gully | NE |
| Film 76 | 37 | 160E/500N | 409/410 | NE facing section of terminus in gully | NE |
| Film 76 | 38 | 160E/500N | 409/410 | NE facing section of terminus in gully | NE |
| Film 76 | 39 | 160E/500N | 409/410 | Plan shot of terminus in gully | NE |
| Film 77 | 1 |  |  | I.D. Shot |  |
| Film 77 | 2 | Structure 7 |  | General shot showing bioturbation at SE area | S |
| Film 77 | 3 | 120E/500N | 9059/9060 | N facing section of linear feature | N |
| Film 77 | 4 | 120E/500N | 9059/9060 | General shot of linear feature | N |
| Film 77 | 5 | 120E/500N | 7103 | NW facing section of occupation spread | NW |
| Film 77 | 6 | 120E/500N | 7103 | NW facing section of occupation spread | NW |
| Film 77 | 7 | 160E/500N | 409/410 | Post-ex plan shot of gully | SE |
| Film 77 | 8 | 160E/500N | 409/410 | Post-ex plan shot of gully | NW |
| Film 77 | 9 | 160E/500N | 391 | General view of deposit | SE |
| Film 77 | 10 | 160E/500N | 391 | $S$ facing section of deposit | S |
| Film 77 | 11 | 120E/500N | 5046 | Plan shot of possible feature | SW |
| Film 77 | 12 | 120E/500N | 5046 | SE facing section of possible feature | SE |
| Film 77 | 13 | 120E/500N | 4076 | $S$ facing section of amorphous spread | S |
| Film 77 | 14 | 120E/460N | 4076 | Plan shot of amorphous spread A | S |
| Film 77 | 15 | 120E/460N | 4076 | Plan shot of amorphous spread B | N |
| Film 77 | 16 | 120E/460N | 4076 | $N$ facing section of amorphous spread B | N |
| Film 77 | 17 | 120E/460N | 9061/9062 | W facing section of pit | W |
| Film 77 | 18 | 120E/460N | 9061/9062 | Plan shot of pit | W |
| Film 77 | 19 | 120E/500N | 10055/10056 | Plan shot of pit/deposit | SE |
| Film 77 | 20 | 120E/500N | 5047/5048 | SE facing section of pit /deposit | SE |
| Film 77 | 21 | 120E/500N | 5047/5048 | Plan shot of pit | SE |
| Film 77 | 22 | 120E/500N | 5047/5048 | Plan shot of pit | SSW |
| Film 77 | 23 | 120E/500N | 5047/5048 | NNE facing section of possible feature | NNE |
| Film 77 | 24 | 120E/500N | 5047/5048 | NNE facing section of possible feature | NNE |
| Film 77 | 25 | 180E/420N | 7104/7105 | Showing pottery 7023 | SW |
| Film 77 | 26 |  |  | Working shots of SE corner of site | W |
| Film 77 | 27 |  |  | Working shots of SE corner of site | SE |
| Film 77 | 28 |  |  | Working shots of SE corner of site | E |
| Film 77 | 29 |  |  | General view of pits | E |
| Film 77 | 30 |  |  | General view of pits | E |
| Film 77 | 31 |  |  | General view of W end of site | N |
| Film 77 | 32 |  | 7103 | Post-ex shot | N |
| Film 77 | 33 | Structure 7 |  | Post-ex shot | W |
| Film 77 | 34 | 180E/440N | 5049/5050 | Plan shot of possible post-hole | WNW |
| Film 77 | 35 | 180E/440N | 5049/5050 | $S$ facing section of post-hole | S |
| Film 77 | 36 | 180E/420N | 9063/9064 | SW facing section of pit | SW |
| Film 77 | 37 | 180E/420N | 9063/9064 | Plan shot of pit | SW |
| Film 77 | 38 | Pit group 16/ Structure 15 | 4077/4078 | Plan shot of post-hole | S |
| Film 77 | 39 | Pit group 16/ Structure 15 | 4077/4078 | S facing section of pit | S |
| Film 77 | 40 | Pit group 16/ Structure 15 | 4079/4080 | Plan shot of post-hole | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 77 | 41 | Pit group 16/ Structure 15 | 4079/4080 | SE facing section of pit | NW |
| Film 78 | 1 |  |  | I.D. Shot |  |
| Film 78 | 2 | Pit group 16/ Structure 15 | 7104/7105 | SW facing section of feature | SW |
| Film 78 | 3 | Pit group 16/ Structure 15 | 3406/3407/3408 | SW facing section of feature | SW |
| Film 78 | 4 | Pit group 16/ Structure 15 | 9065/9066 | S facing section of possible post-hole | S |
| Film 78 | 5 | Pit group 16/ Structure 15 | 9065/9066 | Plan shot of possible post-hole | S |
| Film 78 | 6 | 180E/420N | $\begin{gathered} 8040 / 8041 / \\ 8042 / 8043 \end{gathered}$ | W facing section of pit | W |
| Film 78 | 7 | 180E/420N | $\begin{gathered} 8040 / 8041 / \\ 8042 / 8043 \end{gathered}$ | W facing section of pit | W |
| Film 78 | 8 | 180E/420N | $\begin{gathered} 8040 / 8041 / \\ 8042 / 8043 \end{gathered}$ | Mid-ex plan shot of pit | S |
| Film 78 | 9 | 180E/420N | $\begin{gathered} 8040 / 8041 / \\ 8042 / 8043 \end{gathered}$ | Mid-ex plan shot of pit | N |
| Film 78 | 10 | 180E/420N | $\begin{gathered} 8040 / 8041 / \\ 8042 / 8043 \end{gathered}$ | Section shot of pits | E |
| Film 78 | 11 | 180E/420N | $\begin{gathered} 8040 / 8041 / \\ 8042 / 8043 \end{gathered}$ | Close up of stones in S end of pit | E |
| Film 78 | 12 | 180E/420N | $\begin{gathered} 8040 / 8041 / \\ 8042 / 8043 \end{gathered}$ | Close up of stones in N end of pit | E |
| Film 78 | 13 | Pit group 16/ Structure 15 | 9067 | E facing section of spread | E |
| Film 78 | 14 | Pit group 16/ Structure 15 | 9067 | Plan shot of spread | E |
| Film 78 | 15 | Pit group 16/ Structure 15 | 7106/7107 | Working shot of pottery excavation | SW |
| Film 78 | 16 | Pit group 16/ Structure 15 | 4085/4086 | Working shot of stones in pit | SW |
| Film 78 | 17 | Pit group 16/ Structure 15 | 9068/9069 | W facing section of pit | W |
| Film 78 | 18 | Pit group 16/ Structure 15 | 9068/9069 | Plan shot of pit | W |
| Film 78 | 19 | Pit group 16/ Structure 15 | 4083/4084 | E facing section of pits | E |
| Film 78 | 20 | Pit group 16/ Structure 15 | 4083/4084 | E facing section of pits | E |
| Film 78 | 21 | Pit group 16/ Structure 15 | 5051/5052 | Plan shot of post-hole | SW |
| Film 78 | 22 | Pit group 16/ Structure 15 | 5051/5052 | SSE facing section of post-hole | SSE |
| Film 78 | 23 | 180E/420N | $\begin{gathered} 8041 / 8042 / \\ 8043 / 8040 \end{gathered}$ | Section shot of pits without stones | E |
| Film 78 | 24 | 180E/420N | $\begin{gathered} 8041 / 8042 / \\ 8043 / 8040 \end{gathered}$ | Section shot of pits without stones | E |
| Film 78 | 25 | 180E/420N | $\begin{gathered} 8041 / 8042 / \\ 8043 / 8040 \end{gathered}$ | Plan shot of pit | S |
| Film 78 | 26 | 180E/420N | $\begin{gathered} 8041 / 8042 / \\ 8043 / 8040 \end{gathered}$ | Plan shot of pit | N |
| Film 78 | 27 | 180E/420N | $\begin{gathered} 8041 / 8042 / \\ 8043 / 8040 \end{gathered}$ | E facing section shot of pit without stones | E |
| Film 78 | 28 | Pit group 16/ Structure 15 | $\begin{gathered} 4085 / 4086 / \\ 4087 / 4088 \end{gathered}$ | Plan shot of pits | SW |
| Film 78 | 29 | Pit group 16/ Structure 15 | $\begin{gathered} \text { 4085//4086/ } \\ 4087 / 4088 \end{gathered}$ | SW facing section of pit | SW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 78 | 30 | Pit group 16/ Structure 15 | $\begin{gathered} 4085 / 4086 / \\ 4087 / 4089 \end{gathered}$ | SW facing section of pit | SW |
| Film 78 | 31 | 180E/420N | 12051/12052 | Plan shot of large pit | S |
| Film 78 | 32 | 180E/420N | 12051/12052 | S facing section of large pit | S |
| Film 78 | 33 | 180E/420N | 12051/12052 | $S$ facing section of $E$ end of large pit | S |
| Film 78 | 34 | 180E/420N | 10059/10060 | Plan shot of stones in feature | N |
| Film 78 | 35 | Pit group 16/ Structure 15 | 4089/4090 | W facing section of fire pit | W |
| Film 78 | 36 | Pit group 16/ Structure 15 | 4089/4090 | W facing section of fire pit | W |
| Film 79 | 1 |  |  | I.D. Shot |  |
| Film 79 | 2 | Pit group 16/ Structure 15 | 7104/7105 | Mid-ex of cooking pit | S |
| Film 79 | 3 | Pit group 16/ Structure 15 | 7104/7105 | Mid-ex of cooking pit | E |
| Film 79 | 4 | Pit group 16/ Structure 15 | 7107 | Post-ex of pit | NE |
| Film 79 | 5 | Pit group 16/ Structure 15 | 7014/7105 | Mid-ex of pit | SW |
| Film 79 | 6 | Pit Group 15 | 2052/2053 | SE facing section of pit | SE |
| Film 79 | 7 | Pit Group 15 | 2052/2053 | SE facing section of pit | SE |
| Film 79 | 8 | Pit Group 15 | 2052/2053 | SE facing section of pit | SE |
| Film 79 | 9 | Pit Group 15 | 2052/2053 | Plan shot of pit | SE |
| Film 79 | 10 | Pit Group 15 | 2054/2055 | $N$ facing section of post-hole | N |
| Film 79 | 11 | Pit Group 15 | 2054/2055 | Plan shot of post-hole | N |
| Film 79 | 12 | Pit group 15 | 5053/5054 | Plan shot of possible post-hole | WNW |
| Film 79 | 13 | Pit group 15 | 5053/5054 | $S$ facing section of post-hole | S |
| Film 79 | 14 | 180E/420N | 12053/12054 | Plan shot of small pit/post-hole | NE |
| Film 79 | 15 | 180E/420N | 12053/12054 | NE facing section of pit/post-hole | NE |
| Film 79 | 16 | 180E/420N | 4091/4092 | W facing section of pit | W |
| Film 79 | 17 | 180E/420N | 4091/4092 | Plan of W facing section | W |
| Film 79 | 18 | 180E/420N | 4093/4094 | Plan shot of pit | E |
| Film 79 | 19 | 180E/420N | 4093/4094 | E facing section of pit | E |
| Film 79 | 20 | Pit group 15 | 5055/5056 | Plan shot of possible pit | WNW |
| Film 79 | 21 | Pit group 15 | 5055/5056 | S facing section of possible pit | S |
| Film 79 | 22 | 180E/420N | 9070/9071 | S facing section of W terminus of linear feature | S |
| Film 79 | 23 | 180E/420N | 9070/9071 | W facing section of central slot through linear feature | W |
| Film 79 | 24 | 180E/420N | 9070/9071 | SE facing section of pit | SE |
| Film 79 | 25 | 180E/420N | 9070/9071 | Plan shot of feature | E |
| Film 79 | 26 |  | 900/901 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 27 |  | 900/901 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 28 |  | 900/901 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 29 |  | 900/901 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 30 |  | 900/901 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 31 |  | 900/901 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 32 |  | 900/901 | General working shots |  |
| Film 79 | 33 |  | 900/901 | General working shots |  |
| Film 79 | 34 |  | 900/901 | General working shots |  |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 79 | 35 |  | 900 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 36 |  | 900 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 37 |  | 900 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 38 |  | 900 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 39 |  | 900 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 40 |  | 900 | Sam Harris doing archaeomagnetic sampling on hearth |  |
| Film 79 | 41 | Pit group 15 | 7105/7107 | Post-ex on pits | SW |
| Film 79 | 42 | Pit group 15 | 7105 | Post-ex on pits | SW |
| Film 79 | 43 | Pit group 15 | 7107 | Post-ex on pits | SW |
| Film 79 | 44 | 180E/420N | 2056/2057 | Plan shot of pit/post-hole | S |
| Film 79 | 45 | 180E/420N | 2056/2057 | $S$ facing section of pit | S |
| Film 79 | 46 | 180E/420N | 10058/10060 | $N$ facing section of conjoined large pits | N |
| Film 79 | 47 | 180E/420N | $\begin{gathered} 10058 / 10060 / \\ 10061 / 10059 \end{gathered}$ | $N$ facing section of conjoined large pits | N |
| Film 79 | 48 | 180E/420N | $\begin{gathered} 10058 / 10060 / \\ 10061 / 10059 \end{gathered}$ | $N$ facing section of conjoined large pits | N |
| Film 79 | 49 | 180E/420N | $\begin{gathered} 10058 / 10060 / \\ 10061 / 10059 \end{gathered}$ | $N$ facing section of conjoined large pits | N |
| Film 79 | 50 | 180E/420N | $\begin{gathered} 10058 / 10060 / \\ 10061 / 10059 \end{gathered}$ | $N$ facing section of conjoined large pits | N |
| Film 79 | 51 | 180E/420N | $\begin{gathered} 10058 / 10060 / \\ 10061 / 10059 \end{gathered}$ | $N$ facing section of conjoined large pits | N |
| Film 79 | 52 | 180E/420N | $\begin{gathered} \text { 10058/10060/ } \\ 10061 / 10059 \end{gathered}$ | $N$ facing section of conjoined large pits | N |
| Film 79 | 53 | Pit group 15 | Pre-ex of possible pit | Pre-ex of possible pits | E |
| Film 80 | 1 |  |  | I.D. Shot |  |
| Film 80 | 2 | 180E/420N | 8044/8045 | NNE Section of pit | NNE |
| Film 80 | 3 | 180E/420N | 8044/8045 | Oblique shot of pit | NNE |
| Film 80 | 4 | 180E/420N | 8044/8045 | Plan shot of pit | WSW |
| Film 80 | 5 | 180E/420N | 2058/2059 | Plan shot of pit | E |
| Film 80 | 6 | 180E/420N | 2058/2059 | E facing section of pit | E |
| Film 80 | 7 | Pit group 15 | 5057 | Plan shot of feature | W |
| Film 80 | 8 | Pit group 15 | 5057 | W facing section of feature | W |
| Film 80 | 9 | Pit group 15 | 5057 | Plan shot of feature | E |
| Film 80 | 10 | Pit group 15 | 5057 | Plan shot of feature | E |
| Film 80 | 11 | Pit group 15 | 5057 | Plan shot of pit | E |
| Film 80 | 12 | Pit group 15 | 5057 | W facing section of feature | W |
| Film 80 | 13 | Pit group 15 | 5057 | Plan shot of feature | E |
| Film 80 | 14 | Pit group 15 | 5057 | W facing section of feature | W |
| Film 80 | 15 | 180E/420N | 9072/9073/9074 | NE facing section of pit | NNE |
| Film 80 | 16 | 180E/420N | 9072/9073/9074 | NE facing section of pit | NNE |
| Film 80 | 17 | 180E/420N | 9072/9074 | NE facing section of pit | NNE |
| Film 80 | 18 |  |  | General view of sampling pit | E |
| Film 80 | 19 |  |  | General view of sampling pit | E |
| Film 80 | 20 |  |  | Working shots | E |
| Film 80 | 21 |  |  | Working shots | NE |
| Film 80 | 22 |  |  | Working shots | S |
| Film 80 | 23 |  | 10063 | Shots of pottery excavation | E |
| Film 80 | 24 |  | 10063 | Shots of pottery excavation | E |
| Film 80 | 25 | 180E/420N | 8046/8047 | S facing section of pit/post-hole | S |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 80 | 26 | 180E/420N | 8046/8047 | Plan shot of pit | W |
| Film 80 | 27 | 220E/420N | 9076/9077 | E facing section of possible post-hole | E |
| Film 80 | 28 | 220E/420N | 9076/9077 | General shot of possible post-hole | W |
| Film 80 | 29 | 220E/440N | 7711/7712 | E facing section of possible post-hole | E |
| Film 80 | 30 | 180E/240N | 10002/10003 | Plan shot of pit | S |
| Film 80 | 31 | 180E/240N | 10002/10003 | S facing section of pit | S |
| Film 80 | 32 | 220E/440N | $\begin{gathered} 4095 / 4096 / \\ 4097 / 4098 \end{gathered}$ | Plan shot of pits | NE |
| Film 80 | 33 | 220E/440N | 4095/4096 | NE facing section of pit | NE |
| Film 80 | 34 | 220E/440N | 4097/4098 | NE facing section of pit | NE |
| Film 80 | 35 | 220E/440N | 4099/4100 | S facing section of pit | S |
| Film 80 | 36 | 220E/440N | 4099/4100 | $S$ facing section of pit | S |
| Film 80 | 37 | 180E/420N | $\begin{gathered} 10059 / 10060 / \\ 10064 / 10065 \end{gathered}$ | General shot of stones during recovery | W |
| Film 80 | 38 | 180E/420N | $\begin{gathered} 10059 / 10060 / \\ 10064 / 10065 \end{gathered}$ | General shot of stones during recovery | W |
| Film 80 | 39 | 180E/420N | $\begin{aligned} & \text { 10059/10060/ } \\ & 10064 / 10065 \end{aligned}$ | General shot of stones during recovery | W |
| Film 80 | 40 | 180E/420N | $\begin{gathered} 10059 / 10060 / \\ 10064 / 10065 \end{gathered}$ | General shot of stones during recovery | W |
| Film 80 | 41 | 180E/420N | $\begin{gathered} 10059 / 10060 / \\ 10064 / 10065 \end{gathered}$ | General shot of stones during recovery | W |
| Film 80 | 42 | 180E/420N | $\begin{gathered} 10059 / 10060 / \\ 10064 / 10065 \end{gathered}$ | General shot of stones during recovery | W |
| Film 80 | 43 | 180E/420N | $\begin{gathered} 10059 / 10060 / \\ 10064 / 10065 \end{gathered}$ | General shot of stones during recovery | W |
| Film 80 | 44 | 220E/480N | 3036/3037 | Shot of gully terminus | NE |
| Film 80 | 45 | 220E/480N | 3036/3037 | Shot of gully terminus | SW |
| Film 81 | 1 |  |  | I.D. Shot |  |
| Film 81 | 2 | Structure 4 |  | General view of remaining stones from structure 4 | NE |
| Film 81 | 3 | Structure 4 |  | General view of remaining stones from structure 4 | NE |
| Film 81 | 4 | Structure 4 |  | General view of remaining stones from structure 4 | NE |
| Film 81 | 5 | 220E/480N | 3034/3035 | NE facing sections | E |
| Film 81 | 6 | 220E/480N | 3034/3035 | SW facing section | SW |
| Film 81 | 7 | 220E/480N | 3034/3035 | NW facing section | W |
| Film 81 | 8 | 220E/480N | 3036/3037 | SW facing section | SW |
| Film 81 | 9 | Structure 4 |  | General view of structure 4 | NE |
| Film 81 | 10 | 180E/420N | 10064/10065 | W facing section | W |
| Film 81 | 11 |  | 10064/10065 | W facing section | w |
| Film 81 | 12 |  | 10057/10058/ 10059/10060/ 10064/10065 | NW facing section | NW |
| Film 81 | 13 |  | $\begin{aligned} & 10057 / 10058 / \\ & 10059 / 10060 / \\ & 10064 / 10065 \end{aligned}$ | Plan of feature | N |
| Film 81 | 14 |  | 10057/10058/ 10059/10060/ 10064/10065 | Plan of feature | N |
| Film 81 | 15 |  |  | General working shot | E |
| Film 81 | 16 | 180E/420N | 10057 | Plan showing pit group | NW |
| Film 81 | 17 | 180E/420N | 2060/2061 | Plan of shallow pit | W |
| Film 81 | 18 | 180E/420N | 2060/2061 | W facing section of shallow pit | W |
| Film 81 | 19 | Structure 4 | 7113/7114 | W facing section of post-hole | W |
| Film 81 | 20 | Structure 4 | 7113/7114 | W facing section of post-hole | w |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 81 | 21 | Structure 4 | 7113/7114 | Post-ex plan view of post-hole | SW |
| Film 81 | 22 | Structure 4 | 707/708 | Plan shot of pit showing large stone | NW |
| Film 81 | 23 | Structure 4 | 707/708 | W facing section of pit | NW |
| Film 81 | 24 | Structure 4 | 5061/5062 | Plan shot of post-hole | SW |
| Film 81 | 25 | Structure 4 | 5061/5062 | ESE facing section of post-hole | ESE |
| Film 81 | 26 | Structure 4 |  | General shot of structure 4 | E |
| Film 81 | 27 | Structure 4 |  | General shot of structure 4 | E |
| Film 81 | 28 | 180E/420N | 8048/8049 | NW facing section of pit | NW |
| Film 81 | 29 | 180E/420N | 8048/8049 | Oblique shot of structure 4 | NW |
| Film 81 | 30 | 180E/420N | 8048/8049 | Plan shot of pit | NE |
| Film 81 | 31 | 180E/420N | 8048/8049 | Plan shot of pit | SW |
| Film 81 | 32 | Structure 8 | 4101/4102 | Plan shot of pit | NW |
| Film 81 | 33 | Structure 8 | 4101/4102 | NW facing section of pit | NW |
| Film 81 | 34 | Structure 8 | 504/505 | Detail shot showing possible post line | SE |
| Film 81 | 35 | 260E/540N | 5063/5064 | Plan shot of pit | SE |
| Film 81 | 36 | 260E/540N | 5063/5064 | SE facing section of feature | SE |
| Film 82 | 1 |  |  | I.D. Shot |  |
| Film 82 | 2 | Structure 8 |  | General view emptying pits | NE |
| Film 82 | 3 | Structure 8 |  | Pit Cut showing bioturbation | W |
| Film 82 | 4 | Pit Group 15 |  | Pit Group 15 | S |
| Film 82 | 5 | Pit Group 15 |  | Pit Group 15 | S |
| Film 82 | 6 | Pit Group $12,13,14$ |  | Pit groups 12,12,14 |  |
| Film 82 | 7 | Pit Group 17 |  | Pit Group 17 | SW |
| Film 82 | 8 | Pit group 16/ Structure 15 |  | General shots of Pit group 16/Structure 15 | S |
| Film 82 | 9 | Pit group 16/ Structure 15 |  | General shots of Pit group 16/Structure 15 | S |
| Film 82 | 10 | Structure 8 |  | General shots of Pit group 16/Structure 15 | WSW |
| Film 82 | 11 | Structure 8 | 3066/745/627/920 | General view of pits | SSE |
| Film 82 | 12 | Structure 8 | 5065/5066 | Plan shot of feature | SSE |
| Film 82 | 13 | Structure 8 | 5065/5066 | SSE facing section of feature | SSE |
| Film 82 | 14 | Structure 8 | 5084/5085 | Detail shot of post placements | E |
| Film 82 | 15 | Structure 8 | 5084/5085 | $N$ facing section of post placements | N |
| Film 82 | 16 | Structure 8 |  | Structure 8 during second phase | N |
| Film 82 | 17 | Structure 8 |  | Structure 8 during second phase | N |
| Film 82 | 18 | Structure 8 |  | Structure 8 during second phase | N |
| Film 82 | 19 | Structure 8 |  | Structure 8 during second phase | ENE |
| Film 82 | 20 | Structure 8 |  | Structure 8 during second phase | ENE |
| Film 82 | 21 | Structure 8 | 8050/568 | Pre-ex plan shot of possible hearth | S |
| Film 82 | 22 | Structure 8 | 8050/568 | Pre-ex plan shot of possible hearth | W |
| Film 82 | 23 | Structure 8 | 8050/568 | Pre-ex plan shot of possible hearth | E |
| Film 82 | 24 | Structure 8 | 8050/568 | Pre-ex plan shot of possible hearth | N |
| Film 82 | 25 | Structure 8 | 8050/568 | Pre-ex close up of possible hearth | S |
| Film 82 | 26 | Structure 8 | 8050/568 | Pre-ex close up of possible hearth | W |
| Film 82 | 27 | Structure 8 | 8050/568 | Pre-ex close up of possible hearth | E |
| Film 82 | 28 | Structure 8 | 8050/568 | Pre-ex close up of possible hearth | N |
| Film 82 | 29 | Structure 8 | 8050/568 | S facing section shot of spread | S |
| Film 82 | 30 | Structure 8 | 8050/568 | Post-ex plan shot of spread | W |
| Film 82 | 31 | Structure 8 | 8050/568 | Post-ex plan shot of spread | E |
| Film 82 | 32 | Structure 8 | 8050/568 | Post-ex plan shot of spread | N |
| Film 82 | 33 | Structure 8 | $\begin{gathered} 9078 / 9079 / \\ 9080 \end{gathered}$ | NW facing section of feature | NW |
| Film 83 | 1 |  |  | I.D. Shot |  |
| Film 83 | 2 | Structure 8 | 9080 | Overview of pit | NW |


| Film No. | Frame | Area | Context No. | Subject | Taken from |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Film 83 | 3 | Structure 8 | 9080 | Post-ex shot of pit | S |
| Film 83 | 4 | Structure 8 | 9080 | Post-ex shot of pit | E |
| Film 83 | 5 | Structure 8 | 9080 | Post-ex shot of pit | N |
| Film 83 | 6 | Structure 8 | 9080 | Post-ex shot of pit | NW |
| Film 83 | 7 | Structure 8 | 9080 | Post-ex shot of pit | NW |
| Film 83 | 8 | Structure 5 | 9080/9081 | SW facing section of pit | sw |
| Film 83 | 9 | Structure 5 | 9082 | Post-ex shot of pit | SW |
| Film 83 | 10 | Structure 5 | 9082 | Post-ex shot of pit | SW |
| Film 83 | 11 | Structure 8 | 8052/8053 | Pre-ex shot of post-hole | SE |
| Film 83 | 12 | 280E/520N | 900/901 | NE facing section of hearth | NE |
| Film 83 | 13 | Structure 8 | 9083/9084 | Pre-ex shot of post-hole | SE |
| Film 83 | 14 | Structure 8 | 8052/8053 | NW facing section of post-hole | NW |
| Film 83 | 15 | Structure 8 | 8052/8053 | Oblique shot of post-hole | NW |
| Film 83 | 16 | Structure 8 | 8052/8053 | Plan shot of post-hole | NE |
| Film 83 | 17 | Structure 8 | 9083/9084 | E facing section of post-hole | E |
| Film 83 | 18 | Structure 8 | $\begin{gathered} 9083 / 8052 / \\ 8053 / 9084 \end{gathered}$ | Overview shot of post-holes | E |
| Film 83 | 19 | 280E/520N | 2062/2063 | Plan shot of pit | E |
| Film 83 | 20 | 280E/520N | 2062/2063 | E facing section of pit | E |
| Film 83 | 21 |  | 716/717 | NE facing section of pit | NE |
| Film 83 | 22 |  | 744/743 | W shot of teeth in situ | N |
| Film 83 | 23 |  | 744/743 | W shot of teeth in situ | N |
| Film 83 | 24 |  | 744/743 | W shot of teeth in situ | N |
| Film 83 | 25 |  |  | General shot of site tours of excavation |  |
| Film 83 | 26 |  |  | General shot of site tours of excavation |  |
| Film 83 | 27 |  |  | General shot of site tours of excavation |  |
| Film 83 | 28 |  |  | General shot of site tours of excavation |  |
| Film 83 | 29 |  |  | General shot of site tours of excavation |  |
| Film 84 | 1 |  |  | I.D. Shot |  |
| Film 84 | 2 | 280E/520N | 900/901/7115 | Kubiena tins in situ 1-4 | NE |
| Film 84 | 3 | 280E/520N | 900/901/7115 | Kubiena tins in situ 1-4 | NE |
| Film 84 | 4 | 260E/460N | 11010/11011 | Plan shot of pit | SW |
| Film 84 | 5 | 260E/460N | 11010/11011 | SW facing section of pit | SW |
| Film 84 | 6 | 220E/440N | 6014/6015 | Post-ex shot of pit | SE |
| Film 84 | 7 | 220E/440N | 6014/6015 | Post-ex shot containing finds projectile point, flints ceramic | SW |
| Film 84 | 8 | 220E/440N | 6014/6015 | Post-ex shot containing finds projectile point, flints ceramic | NW |
| Film 84 | 9 | 220E/440N | 6014/6015 | Post-ex shot containing finds projectile point, flints ceramic | NE |
| Film 84 | 10 |  |  | General views of selections of finds |  |
| Film 84 | 11 |  |  | General views of selections of finds |  |
| Film 84 | 12 |  |  | General views of selections of finds |  |
| Film 84 | 13 |  |  | General views of selections of finds |  |
| Film 84 | 14 |  |  | General views of selections of finds |  |
| Film 84 | 15 |  |  | General views of selections of finds |  |
| Film 84 | 16 |  |  | General views of selections of finds |  |
| Film 84 | 17 |  |  | General views of selections of finds |  |
| Film 84 | 18 |  |  | General views of selections of finds |  |
| Film 84 | 19 |  |  | General views of selections of finds |  |
| Film 84 | 20 |  |  | Shot of lithics |  |
| Film 84 | 21 |  |  | Shot of lithics |  |
| Film 84 | 22 |  |  | Shot of lithics |  |
| Film 84 | 23 |  |  | Shot of lithics |  |
| Film 84 | 24 |  |  | Shot of lithic knife |  |


| Film No. | Frame | Area |  |  | Context No. |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Appendix G: Discovery and Excavation Scotland Entry

| LOCAL AUTHORITY: | Angus Council |
| :---: | :---: |
| PROJECT TITLE/SITE NAME: | David Moyes Road, Carnoustie |
| PROJECT CODE: | 4413 |
| PARISH: | Barry |
| NAME OF CONTRIBUTOR(S): | Alan Hunter Blair |
| NAME OF ORGANISATION: | GUARD Archaeology Limited |
| TYPE(S) OF PROJECT: | Archaeological Excavation |
| NMRS NO(S): | n/a |
| SITE/MONUMENT TYPE(S): | $\mathrm{n} / \mathrm{a}$ |
| SIGNIFICANT FINDS: | Bronze Age hoard, Two Neolithic timber halls, prehistoric roundhouses, prehistoric pit groups, early prehistoric pottery and lithic artefacts. |
| NGR (2 letters, 6 figures) | NO 5557035219 (centred) |
| START DATE (this season) | $5{ }^{\text {th }}$ September 2016 |
| END DATE (this season) | $17^{\text {th }}$ February 2017 |
| PREVIOUS WORK (incl. DES ref.) | Kilpatrick (2016) unpublished report for Angus Council. |
| MAIN (NARRATIVE) <br> DESCRIPTION: <br> (May include information from other fields) | A monitored topsoil strip and archaeological excavation was carried out by GUARD Archaeology Limited, working on behalf of Angus Council on an area of ground off David Moyes Road/Balmachie Road, Carnoustie. This was required in order to address a suspensive condition related to Planning Application 15/00117/FULM for the development of the land into two football pitches. The work followed on from a trial trench evaluation carried out by GUARD Archaeology in August 2016 when several pit groups containing prehistoric pottery were unearthed (Kilpatrick 2016). As a result of this, a total area amounting to $17,742.67 \mathrm{~m}^{2}$ was stripped of topsoil to establish the extent of any archaeological features prior to developing the site for recreational use. Below the topsoil 14 prehistoric structures and 28 prehistoric pit groups were uncovered. The structures comprised two rectilinear timber post built structures one of which is likely to date to the early Neolithic period, part of two elliptical shaped timber post built structures, seven circular timber post built structures, and a stone founded structure. Two further putative structures were identified, one centred around an area of heat reddened sand and the other associated with an occupation layer containing frequent prehistoric pottery and lithic finds. Adjacent to one of the circular structures, towards the north-east corner of the site a late Bronze Age hoard was discovered comprising a gold decorated spearhead laid alongside a bronze sword with a pommel and scabbard fittings and a swan's neck disc headed pin all contained in a shallow pit. The structures and pit groups comprised pits and postholes some of which were sealed beneath occupation layers containing prehistoric pottery and lithic finds. The greatest concentration of features lay within the eastern and southern parts of the site but more widely dispersed features were encountered across the remainder of the site. Tile and rubble field drains and broad rig and furrow cultivation remnants of likely late-Medieval/ post-Medieval date were also exposed across the wider excavation area. |
| PROPOSED FUTURE WORK: | No |
| SPONSOR OR FUNDING BODY: | Angus Council |
| CAPTION(S) FOR ILLUSTRS: | None |
| ADDRESS OF MAIN CONTRIBUTOR: | 52 Elderpark Workspace, 100 Elderpark Street, Glasgow, G51 3TR |
| EMAIL ADDRESS: | bob.will@guard-archaeology.co.uk |
| ARCHIVE LOCATION (intended/deposited) | Archive will be deposited with the NMRS |

Appendix H: Written Scheme of Investigation Addendum

## DAVID MOYES ROAD, CARNOUSTIE

MONITORED STRIP AND ARCHAEOLOGICAL EXCAVATION
WRITTEN SCHEME OF INVESTIGATION ADDENDUM (Nov 2016)
PROJECT 4513

## Executive Summary

1.1 This Written Scheme of Investigation (WSI) addendum forms the archaeological method statement for the required Spoil Movement, Monitored Topsoil Strip and Archaeological Excavation on an area of prehistoric archaeology discovered during an evaluation off David Moyes Road, Carnoustie (see previous figures). The majority of the development area has been stripped of topsoil to reveal any surviving archaeology with one outstanding area measuring approximately $5,200 \mathrm{~m}^{2}$ along the west of the site. On removing the spoil from this area it will be stripped of topsoil to establish a 15 m buffer around any archaeology surviving here. These measures are aimed at addressing a suspensive condition related the Planning Application 15/00117/FULM for the development of the land into two football pitches. This Written Scheme of Investigation Addendum will require to be submitted and agreed by Aberdeenshire Council Archaeology Services (ACAS) prior to the commencement of the fieldwork.

## Introduction

2.1 This addendum outlines the required programme of archaeological works required ahead of the proposed development (Planning Application 15/00117/FULM) proceeding. It details the mitigation methodology to be employed during Stage 2 fieldwork. Works in relation to Stage 3 post-fieldwork analysis and publication are likely to be required; details will be specified in further WSI addenda following, and in light of, the results of the Stage 2 fieldwork. These WSI addenda, if required, will be submitted for the approval of ACAS, prior to the commencement of any archaeological work. All phases of work will be funded by the developer.

## Site Location

3.1 The overall development area measures 2.83 hectares and is centred on NGR NO 5557035219 located on the northern outskirts of Carnoustie. The development area currently comprises of open arable land. The development area is bounded along its eastern periphery by the Balmachie Road, and to the south by the Shanwell Road. Much of the land to the east, west and north is currently utilised for arable farming, Clayholes Farm lies just north of the development area.

## Archaeological \& Historical Background

4.1 There are no known sites within the development boundary however there are a number of sites in proximity, which have been investigated through evaluation within the last 10 to 12 years. The first of these (Clayholes: NO53NE0006) immediately east of the development area, was highlighted by RCAHMS in 1983 due to cropmarks. The evaluation and excavation of this area in 2004 revealed prehistoric, Medieval and post-Medieval archaeology. More specifically there were a total of 98 pits of prehistoric date, part of a D-shaped enclosure and agricultural features of Medieval and postMedieval date discovered. An additional and similar area of cropmarks exists to the south-west of the development, the Shanwell area (NO53NW0029), which defines a wider area of interest around the Pitskelly scheduled monument (SM 6608), includes hut circles and an adjacent rectilinear enclosure. Further cropmarks of a similar probable prehistoric date are noted to the north, beyond Clayholes Farm (NO53NE0062).
4.2 In addition to the areas of known cropmarks, evaluations have taken place to the south for Carnoustie High School (NO53NE0062) and at Woodlands (NO53NE0119), both of which revealed no significant archaeology. A mid-nineteenth century cottage (NO53NE0103) is noted but no longer exists on the western periphery of the development.
4.3 The suggestion from the known archaeology and cropmarks in proximity and in the wider landscape is that this area is rich in prehistoric activity. The adjacent investigations in 2004 revealed that elements of Medieval and post-Medieval activity also survive.
4.4 The recent evaluation, which led to the requirement for the works specified in the previous WSI Addendum, revealed an area of prehistoric activity in the south-east area of the site (Figure 1). The features were predominated by pits and spreads with some containing diagnostic prehistoric pottery
of likely Bronze Age date. On further investigation, the archaeology was shown to represent the remains of a Bronze Age settlement with evidence for at least one large rectangular Neolithic structure, as well as other peripheral features yet to be investigated. One key find from the initial phase of stripping and investigation (up to $04^{\text {th }}$ November 2016) was a Bronze Age hoard containing a sword, spearhead, sunflower pin and bronze fitting with a range of associated organic materials. These items are currently undergoing conservation and assessment for further necessary analyses.

## Aims and Objectives

5.1 The main aim of the strip and excavation process is to establish the full extent of the prehistoric or other previously unknown buried remains within the development area, which will then be excavated and recorded. Therefore the aims and objectives of the archaeological works are as follows:

- Relocate the spoil from the western area of the site to permit any necessary further topsoil stripping;
- Monitor a controlled topsoil/overburden strip of the estimated 5,200 $\mathrm{m}^{2}$ area;
- Strip a 15 m , archaeologically sterile, buffer around the last archaeological feature uncovered.
- Excavate and record any remains uncovered within the stripped area, removing all archaeology prior to the development proceeding.
- On completion of this phase of work submit a report to data structure level for agreement to ACAS on behalf of Angus Council.
- Submit an accompanying post-excavation research design (PERD) and costing alongside the data structure report, which will outline arrangements for post-excavation works, in accordance with paragraph 2.1 above.


## Methodology

## Monitored Strip and Excavation (Stage 2)

6.1 The western area will be stripped of topsoil/overburden under archaeological supervision, so that all archaeological features can be mapped, sampled and then excavated and recorded should they prove to be significant.
6.2 The necessary relocation of the spoil will be undertaken in the first instance with this and any new spoil relocated along the south side of the site and any other available areas.
6.3 The site strip will initially be by machine under close archaeological supervision with one archaeologist per machine acting as supervisor and banksman.
6.4 The exposed area will then be cleaned to identify any archaeological features immediately behind the strip. The stripping will establish a 15 m archaeologically sterile buffer zone.
6.5 Any features that are identified during the strip will be mapped and investigated to determine their age, extent and significance. Recording will be by pro-forma sheets, drawings and photographs. Potentially significant features will be partly excavated to determine the date of the deposits and their extent.
6.6 All features will be $50 \%$ excavated with the exception being those features containing material culture or other significant and/or complex materials; any such feature will be $100 \%$ excavated. All occupation layers/floor deposits will be sampled using a 1 m grid system prior to dealing with any underlying features.
6.7 The written record of all archaeological features, deposits and finds will be by means of conventional pro-forma sheets. Scaled hand-drawn plans will also be made at 1:20 and sections at 1:10. Black and white and colour record photographs will also be taken, along with digital images. The locations and dimensions of all features will be recorded in such a way as to tie them to the Ordnance Survey grid and National Datum.
6.8 Should human remains be revealed by the excavation, the local police, the client and ACAS will be informed immediately. Any human remains will be accurately recorded, but left in situ, pending the agreement of the police, the client and ACAS on an appropriate mitigation strategy.
6.9 All elements of the fieldwork and any subsequent post-excavation work will be undertaken in line with the policies and guidelines of the Chartered Institute for Archaeologists (CIfA) of which GUARD Archaeology Ltd is a Registered Organisation.
6.10 The significance of any archaeological remains encountered will be determined by the planning authority advisors ACAS, who will advise on any further requirements, so that the development meets the terms of the archaeological planning condition.
6.11 ACAS, acting on behalf of Angus Council will have a formal monitoring role. The on-site project team will accommodate monitoring visits to the site during fieldwork, whether pre-arranged or otherwise. Any site visitors will also be expected to conform to the health and safety regime in place during the project. Internal monitoring will be conducted by Warren Bailie.

## Report Preparation and Contents

7.1 A report incorporating the results of the fieldwork will be submitted to the client within eight weeks of completion of all fieldwork and, subject to client approval, then submitted to ACAS for agreement within four weeks of completion of fieldwork. Copies of the fieldwork report will be provided to the client, to Angus Council and to ACAS. Further copies can be distributed to other recipients if requested and specified.
7.2 The archaeological fieldwork report will be prepared to the standard of a Data Structure Report as defined by Historic Scotland, in their "Project Design, Implementation and Archiving" document (Historic Scotland Archaeological Procedure Paper 2, 1996).
7.3 The report will include a full descriptive text that will analyse and characterise the results of the excavation. It will also include lists of all the archaeological records, drawings and photographs and artefacts recovered.
7.4 The report will include the following:

- executive summary;
- a site location plan to at least 1:10,000 scale with at least an 8 figure central grid reference;
- OASIS reference number; unique site code;
- contractor's details including date work carried out;
- nature and extent of the proposed development, including developer/client details;
- description of the site history, location and geology;
- a site plan to a suitable scale and tied into the national grid so that features can be correctly orientated;
- discussion of the results of field work;
- context \& feature descriptions;
- example photographs of significant features;
- features, number and class of artefacts, spot dating \& scientific dating of significant finds presented in tabular format;
- plans and section drawings of the features drawn at a suitable scale;
- initial assessment of relevant finds/samples if appropriate;
- recommendations regarding the need for, and scope of, any further archaeological work such as excavation (Stage 2) and Post-excavation finds analysis, conservation \& publication (Stage 3);
- DES Entry;
- bibliography.
7.6 The report will be presented in an ordered state and be contained within a protective cover/sleeve or bound in some fashion. The report will be page numbered and supplemented with section numbering for ease of reference.
7.7 In the likely event that Stage 3, analysis and publication are required a Post-Excavation Research Design (PERD) and costing will be produced for agreement and subsequent discharging of the planning condition. Publication, where required, would normally be sought in a suitable academic journal.


## Copyright

8.1 Unless otherwise agreed copyright for any report resulting from the archaeological work undertaken as part of the project will be deemed the intellectual property of GUARD Archaeology Limited.

## Archive

9.1 The archive for the project, including a copy of the report, will be submitted to the National Monuments Records for Scotland within three months of completion of all relevant work.
9.2 The online OASIS form at http://ads.ahds.ac.uk/project/oasis/ will be completed within 3 months of completion of the work. Once the Data Structure Report has become a public document by submission to or incorporation into the SMR, ACAS will validate the OASIS form thus placing the information into the public domain on the OASIS website.

## Finds Disposal

10.1 The arrangement for the final disposal of any finds made in connection with the archaeological work, will be deposited in keeping with Scottish legal requirements as set out in the Treasure Trove Code of Practice published by the Scottish Government in December 2008. The laws relating to Treasure Trove and Bona Vacantia in Scotland apply to all finds where the original owner cannot be identified. This includes all material recovered during archaeological fieldwork. Accordingly, all assemblages recovered from archaeological fieldwork are claimed automatically by the Crown and must be reported to the Scottish Archaeological Finds Allocation Panel through its secretariat, the Treasure Trove Unit. In the event of the discovery of small finds, a filled-out copy of the form "Declaration of an Archaeological Assemblage from Fieldwork" and two copies of the pertinent Data Structure Report will be submitted to the Panel at the conclusion of the fieldwork. The Panel will then be responsible for recommending to the Queen's and Lord Treasurer's Remembrancer which museum should be allocated the finds. All artefacts will be temporarily stored by GUARD Archaeology until a decision has been made by the panel.

## Personnel and Liaison

11.1 The GUARD Archaeology team will comprise the following qualified and experienced GUARD archaeologists:

- Project Director (on-site Archaeologist): Alan Hunter Blair
- Archaeologist (Surveyor): David McNicol
- Technical Support: Aileen Maule
- Project Manager: Warren Bailie
11.2 The GUARD Archaeology Project Manager, Warren Bailie, will be the point of contact for the archaeological works. A full CV for individuals concerned can be made available on request.


## Monitoring \& Timetable

12.1 The proposed start date for the final phase of archaeological field work is 14 November 2016 with completion on $24^{\text {th }}$ February 2017. ACAS and the client will be informed of the site mobile phone number of the attending Archaeologist prior to the start date so that monitoring visits can be arranged.
12.2 Spoil relocation will be undertaken from $14^{\text {th }}$ to $18^{\text {th }}$ November, immediately followed by the topsoil strip along the western area of the site. The topsoil strip is expected to take nine days to complete.
12.3 On completion of the excavation a report to data structures level will be completed within eight weeks.
12.4 Should post-excavation analysis and reporting be merited, a PERD will be produced within two months of completion of all fieldwork at the site. Submission of final publication reports, should they be warranted, will be undertaken within a year of agreement of the PERD.

## Health and Safety

13.1 The project will be conducted in line with all current legislation and with the CIfA approved FAME document "Health and Safety in Field Archaeology". Prior to fieldwork commencing a risk assessment of the project would be undertaken, giving rise to a project-specific safety plan.

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